

TFC3	MYO4	0.014	
TFC3	SH11	0.117	
TFC3	TFC1	0.989	
TFC3	DUR1,2		0.015
TFC3	NOP1	0.103	
TFC3	NDE2	0.016	
TFC3	CPR1	0.119	
TFC3	TFC6	0.989	
TFC3	YRA1	0.303	
TFC3	SNU13	0.168	
TFC3	PAK1	0.015	
TFC3	TFC4	0.989	
TFC3	PPR1	0.016	
TFC3	MDM1	0.148	
TFC3	ARP5	0.014	
TFC3	YNR040W		0.016
TFC3	TFC7	0.99	
TFC3	TFC8	0.15	
ERP2	TFC3	0.017	
ERP2	LTE1	0.017	
ERP2	ERP1	0.728	
ERP2	HTB2	0.245	
ERP2	HTA2	0.58	
ERP2	PET9	0.025	
ERP2	SSA3	0.245	
ERP2	HHF1	0.722	
ERP2	HHT1	0.245	
ERP2	LYS2	0.017	
ERP2	TKL2	0.019	
ERP2	YBR159W		0.02
ERP2	ISW1	0.013	
ERP2	BUD3	0.02	
ERP2	YPD1	0.013	
ERP2	SSS1	0.322	
ERP2	HMO1	0.722	
ERP2	YRA1	0.507	
ERP2	FPR2	0.263	
ERP2	YEL057C		0.019
ERP2	ICL1	0.019	
ERP2	RAD4	0.02	
ERP2	PMA1	0.825	
ERP2	TIF4632		0.241
ERP2	OLE1	0.798	
ERP2	YGL108C		0.018
ERP2	PMR1	0.02	
ERP2	EMP24	0.765	
ERP2	YGR130C		0.017
ERP2	PHB2	0.322	
ERP2	IRR1	0.02	
ERP2	CKA1	0.245	
ERP2	CST6	0.017	
ERP2	KAR2	0.825	
ERP2	SIS2	0.234	
ERP2	RPL10	0.527	
ERP2	STM1	0.334	
ERP2	VPS34	0.022	
ERP2	FKS1	0.334	

ERP2	IMD3	0.02	
ERP2	ERV25	0.93	
ERP2	MDM1	0.019	
ERP2	ABF2	0.248	
ERP2	NUP53	0.022	
ERP2	YMR210W		0.022
ERP2	SCJ1	0.739	
ERP2	POR1	0.334	
ERP2	TOM70	0.245	
ERP2	HTZ1	0.241	
ERP2	ASE1	0.234	
ERP2	PRO2	0.017	
ERP2	MOT1	0.013	
ERP2	TBF1	0.245	
ERP2	YPL146C		0.263
ERP2	MSF1	0.019	
FUN36	HTA2	0.63	
FUN36	PTC3	0.015	
FUN36	HHT1	0.146	
FUN36	HIS7	0.014	
FUN36	HMO1	0.146	
FUN36	RVB1	0.989	
FUN36	SIR4	0.189	
FUN36	SWR1	0.99	
FUN36	YDR485C		0.989
FUN36	INM1	0.015	
FUN36	SCP160		0.015
FUN36	ARP4	0.99	
FUN36	ARP6	0.987	
FUN36	YML041C		0.99
FUN36	HTZ1	0.146	
FUN36	YPL216W		0.185
FUN36	RVB2	0.988	
CYS3	CYR1	0.016	
TPD3	CHS3	0.15	
TPD3	MBA1	0.168	
TPD3	YBR273C		0.016
TPD3	BUD23	0.015	
TPD3	AAD3	0.016	
TPD3	THI3	0.156	
TPD3	NDE2	0.016	
TPD3	VCX1	0.016	
TPD3	PPH21	0.99	
TPD3	YDL156W		0.156
TPD3	PPH22	0.99	
TPD3	YDL223C		0.012
TPD3	MSS116		0.016
TPD3	ASP1	0.016	
TPD3	MRPL35		0.014
TPD3	PPN1	0.016	
TPD3	YDR458C		0.015
TPD3	PMD1	0.016	
TPD3	YFR045W		0.016
TPD3	CDC55	0.99	
TPD3	CHC1	0.014	
TPD3	YGR161C		0.549
TPD3	SFB3	0.016	

TPD3	KIC1	0.015	
TPD3	YHR132WA		0.168
TPD3	MET18	0.015	
TPD3	GIN1	0.11	
TPD3	DAL4	0.016	
TPD3	CCT5	0.016	
TPD3	MYO3	0.014	
TPD3	MLP1	0.016	
TPD3	PPR1	0.016	
TPD3	STU2	0.016	
TPD3	VIP1	0.014	
TPD3	CRN1	0.048	
TPD3	ECM30	0.016	
TPD3	ZDS2	0.781	
TPD3	HRT2	0.014	
TPD3	YMR259C		0.014
TPD3	ZDS1	0.934	
TPD3	SSB2	0.584	
TPD3	LIG4	0.016	
TPD3	RTS1	0.697	
TPD3	STE13	0.016	
TPD3	RRD2	0.36	
TPD3	GDB1	0.015	
FUN31	PAK1	0.021	
FUN31	YHR131C		0.018
FUN31	STM1	0.404	
FUN31	SPH1	0.023	
FUN31	CMK2	0.018	
FUN31	CTF4	0.018	
FUN30	DRS2	0.639	
FUN30	MYO4	0.014	
FUN30	SSA3	0.014	
FUN30	RDH54	0.014	
FUN30	DBP10	0.015	
FUN30	TCP1	0.016	
FUN30	MET32	0.016	
FUN30	YRA1	0.147	
FUN30	PAC2	0.014	
FUN30	CKB1	0.024	
FUN30	YGR081C		0.014
FUN30	YGR111W		0.014
FUN30	MSC7	0.015	
FUN30	CKA1	0.989	
FUN30	MET30	0.015	
FUN30	POL32	0.014	
FUN30	STE24	0.016	
FUN30	LHS1	0.016	
FUN30	GFA1	0.014	
FUN30	DRE2	0.192	
FUN30	KIN2	0.014	
FUN30	MDM1	0.147	
FUN30	GLO4	0.016	
FUN30	CKA2	0.119	
FUN30	DIG1	0.016	
FUN30	MMT2	0.147	
FUN30	MSS18	0.015	
FUN30	NCE102		0.016

CCR4	YAR010C	0.161
CCR4	HTA2	0.115
CCR4	YBL086C	0.014
CCR4	HHT1	0.115
CCR4	YBR194W	0.014
CCR4	MAL32	0.152
CCR4	CDC39	0.99
CCR4	YDL053C	0.138
CCR4	RPP1A	0.161
CCR4	YDL176W	0.014
CCR4	YDL237W	0.016
CCR4	RRP1	0.112
CCR4	HMO1	0.115
CCR4	BTT1	0.73
CCR4	YDR500C	0.016
CCR4	FPR2	0.015
CCR4	SNU13	0.161
CCR4	PRP22	0.152
CCR4	MOT2	0.152
CCR4	GLO3	0.014
CCR4	PAK1	0.015
CCR4	MDJ1	0.112
CCR4	PUF4	0.015
CCR4	MYO1	0.012
CCR4	YHR121W	0.112
CCR4	EGD2	0.138
CCR4	YJR149W	0.016
CCR4	VID31	0.161
CCR4	YLL023C	0.016
CCR4	ACS2	0.014
CCR4	YLR177W	0.161
CCR4	RED1	0.016
CCR4	COX14	0.016
CCR4	YNL311C	0.016
CCR4	POP2	0.595
CCR4	PDR10	0.016
CCR4	ISA2	0.016
LTE1	PYC2	0.015
LTE1	RAD4	0.143
LTE1	KEL1	0.132
LTE1	PTK2	0.016
LTE1	MCK1	0.016
LTE1	RFA2	0.829
DRS2	NAP1	0.021
DRS2	POB3	0.38
DRS2	WTM1	0.018
YAL027W	MYO4	0.104
YAL027W	YAL061W	0.014
YAL027W	YBL086C	0.014
YAL027W	YBL089W	0.015
YAL027W	YBR075W	0.015
YAL027W	CMD1	0.136
YAL027W	THI2	0.015
YAL027W	RVS161	0.625
YAL027W	RIM1	0.342
YAL027W	SRB8	0.015
YAL027W	YCR087CA	0.136

YAL027W	NOP1	0.81
YAL027W	NAT1	0.014
YAL027W	STP4	0.015
YAL027W	PSA1	0.014
YAL027W	NDE2	0.015
YAL027W	YDL156W	0.181
YAL027W	YDL211C	0.015
YAL027W	YDL238C	0.014
YAL027W	MAK21	0.113
YAL027W	DOP1	0.014
YAL027W	HMO1	0.107
YAL027W	NGG1	0.014
YAL027W	YDR199W	0.015
YAL027W	YRA1	0.718
YAL027W	RVS167	0.715
YAL027W	YDR412W	0.213
YAL027W	GIN4	0.104
YAL027W	YEL023C	0.015
YAL027W	GLO3	0.014
YAL027W	CHD1	0.014
YAL027W	DAK2	0.015
YAL027W	PUF4	0.016
YAL027W	MLC1	0.6
YAL027W	TAF6	0.014
YAL027W	ADH4	0.015
YAL027W	PIL1	0.11
YAL027W	NAS6	0.014
YAL027W	YGR237C	0.104
YAL027W	YGR280C	0.015
YAL027W	YHR029C	0.046
YAL027W	GAR1	0.014
YAL027W	YHR121W	0.107
YAL027W	ARC15	0.015
YAL027W	PRK1	0.503
YAL027W	YIL105C	0.338
YAL027W	RPL40A	0.115
YAL027W	PBS2	0.015
YAL027W	EBP2	0.015
YAL027W	DPH2	0.133
YAL027W	YLL007C	0.015
YAL027W	DPS1	0.511
YAL027W	POM34	0.012
YAL027W	MSL5	0.095
YAL027W	CBF5	0.107
YAL027W	CRN1	0.989
YAL027W	YML093W	0.014
YAL027W	RAD10	0.954
YAL027W	ABF2	0.099
YAL027W	CTF18	0.107
YAL027W	YMR086W	0.014
YAL027W	YMR124W	0.015
YAL027W	INP52	0.47
YAL027W	YNL149C	0.015
YAL027W	RFA2	0.107
YAL027W	HTZ1	0.014
YAL027W	BRX1	0.113
YAL027W	YRR1	0.015

YAL027W	NOC2	0.113
YAL027W	RRS1	0.718
YAL027W	MYO2	0.104
YAL027W	YPL004C	0.625
YAL027W	RAD1	0.947
YAL027W	YPL146C	0.6
YAL027W	NEW1	0.014
YAL027W	TIF3	0.014
YAL027W	YPR169W	0.113
YAL027W	YPR171W	0.6
MYO4	YDR133C	0.016
MYO4	YGR090W	0.015
MYO4	HBS1	0.015
MYO4	YML096W	0.135
MYO4	ALG6	0.016
MYO4	SWI1	0.017
POP5	POP7	0.234
POP5	POP4	0.298
POP5	YDR196C	0.02
POP5	YER077C	0.02
POP5	RPP1	0.977
POP5	YLR145W	0.02
POP5	POP1	0.531
FUN19	NDE2	0.016
FUN19	KAP123	0.989
FUN19	YGL236C	0.016
FUN19	YLR257W	0.014
MTW1	YRA1	0.199
MTW1	PPZ2	0.017
MTW1	RAD4	0.015
MTW1	GSC2	0.218
MTW1	YIR010W	0.989
MTW1	ERG13	0.015
MTW1	SPC24	0.15
MTW1	SVL3	0.015
MTW1	YPL233W	0.968
CDC24	TEL1	0.016
CDC24	SMY2	0.015
CDC24	NOP1	0.016
CDC24	DPB4	0.015
CDC24	SIR4	0.015
CDC24	YIL067C	0.016
CDC24	RGT1	0.016
CDC24	RSM22	0.135
CDC24	BNI1	0.016
CDC24	COQ2	0.016
CDC24	YPL162C	0.016
PTA1	YAL046C	0.542
PTA1	ILS1	0.822
PTA1	ECM21	0.419
PTA1	MUD1	0.333
PTA1	MRPS5	0.02
PTA1	YDL199C	0.542
PTA1	REF2	0.99
PTA1	GIM4	0.02
PTA1	YEL023C	0.015
PTA1	GLY1	0.014

PTA1	SMC1	0.017	
PTA1	YGL082W		0.016
PTA1	MPT5	0.017	
PTA1	PTI1	0.935	
PTA1	CCH1	0.016	
PTA1	HCA4	0.014	
PTA1	TDH1	0.108	
PTA1	MPP10	0.022	
PTA1	BUD4	0.016	
PTA1	FIP1	0.961	
PTA1	MPE1	0.99	
PTA1	FAS1	0.017	
PTA1	CFT2	0.97	
PTA1	YSH1	0.989	
PTA1	MET17	0.542	
PTA1	ZDS2	0.014	
PTA1	YNR062C		0.016
PTA1	RCL1	0.02	
PTA1	ORT1	0.016	
PTA1	NOP58	0.014	
PTA1	THI21	0.017	
OAF1	YCR087CA		0.308
OAF1	MAK21	0.318	
OAF1	YDR412W		0.647
OAF1	CST6	0.34	
OAF1	EBP2	0.341	
OAF1	MEF1	0.019	
OAF1	PCD1	0.021	
OAF1	SIK1	0.34	
OAF1	NOP58	0.344	
OAF1	YPL146C		0.429
OAF1	YPR143W		0.022
OAF1	YPR169W		0.344
ECM1	THI2	0.02	
ECM1	PRS1	0.02	
ECM1	STM1	0.02	
ECM1	YMR124W		0.298
ECM1	TOP2	0.021	
BDH1	CDC7	0.016	
BDH1	PYC1	0.017	
BDH1	PMR1	0.134	
BDH1	SMC3	0.015	
BDH1	PTR2	0.199	
BDH1	RSC2	0.015	
BDH1	YNL087W		0.199
BDH1	EGT2	0.199	
YAL061W	BDH1	0.99	
YAL061W	YKL187C		0.017
NUP60	SPC19	0.014	
NUP60	YGR067C		0.132
NUP60	YGR145W		0.014
NUP60	CCH1	0.015	
NUP60	GIN1	0.105	
NUP60	YLR047C		0.015
NUP60	NUP2	0.987	
NUP60	KAP95	0.989	
NUP60	SRP1	0.989	

NUP60	SPO72	0.012	
NUP60	HCH1	0.098	
NUP60	NDD1	0.015	
SWD1	SWD3	0.99	
SWD1	SDC1	0.726	
SWD1	YEL041W		0.016
SWD1	HOR2	0.223	
SWD1	BRE2	0.99	
SWD1	SPP1	0.888	
RFA1	OAF1	0.015	
RFA1	YAL061W		0.016
RFA1	YAR010C		0.134
RFA1	HTB2	0.926	
RFA1	HTA2	0.117	
RFA1	YBL004W		0.015
RFA1	SCT1	0.016	
RFA1	YBL060W		0.016
RFA1	SSA3	0.014	
RFA1	HHF1	0.141	
RFA1	HHT1	0.141	
RFA1	MNN2	0.015	
RFA1	HSP26	0.015	
RFA1	VPS15	0.014	
RFA1	LYS2	0.016	
RFA1	ESR1	0.015	
RFA1	PYC2	0.014	
RFA1	APA1	0.014	
RFA1	RIM1	0.158	
RFA1	TSM1	0.016	
RFA1	RDS1	0.016	
RFA1	GPD1	0.105	
RFA1	ARP2	0.016	
RFA1	YDL038C		0.016
RFA1	LYS21	0.014	
RFA1	RPB1	0.508	
RFA1	NOP14	0.015	
RFA1	CLB3	0.014	
RFA1	TFP1	0.015	
RFA1	YDL233W		0.105
RFA1	SNQ2	0.016	
RFA1	YDR051C		0.015
RFA1	SSS1	0.016	
RFA1	RLI1	0.022	
RFA1	DNF2	0.016	
RFA1	YDR109C		0.016
RFA1	SAC6	0.503	
RFA1	HMO1	0.566	
RFA1	MSS4	0.016	
RFA1	ADR1	0.016	
RFA1	RAD9	0.1	
RFA1	HEM1	0.016	
RFA1	SEC26	0.1	
RFA1	AKR1	0.105	
RFA1	YDR317W		0.016
RFA1	YDR352W		0.016
RFA1	EFT2	0.181	
RFA1	ARO80	0.015	



RFA1	SNF1	0.108	
RFA1	VPS3	0.102	
RFA1	LCD1	0.105	
RFA1	TTR1	0.112	
RFA1	WBP1	0.134	
RFA1	YEA4	0.016	
RFA1	EAF5	0.014	
RFA1	ECM10	0.34	
RFA1	YEL070W		0.016
RFA1	YAT2	0.016	
RFA1	YER051W		0.016
RFA1	FCY22	0.016	
RFA1	KRE31	0.016	
RFA1	YER087CB		0.105
RFA1	YER087W		0.016
RFA1	RAD51	0.014	
RFA1	RTT105		0.022
RFA1	SCS2	0.015	
RFA1	YER156C		0.014
RFA1	RAD4	0.014	
RFA1	HSP12	0.284	
RFA1	DAK2	0.016	
RFA1	YFR048W		0.014
RFA1	ERP6	0.016	
RFA1	PMA1	0.022	
RFA1	MLC1	0.112	
RFA1	STF2	0.105	
RFA1	TWF1	0.112	
RFA1	PIL1	0.108	
RFA1	SKI6	0.016	
RFA1	RTA1	0.016	
RFA1	COQ6	0.016	
RFA1	RAD2	0.015	
RFA1	ZUO1	0.016	
RFA1	YHL008C		0.015
RFA1	YHL029C		0.014
RFA1	SMF2	0.016	
RFA1	YHR087W		0.014
RFA1	SPS100		0.016
RFA1	DNA2	0.968	
RFA1	SCH9	0.016	
RFA1	YRB2	0.015	
RFA1	THS1	0.014	
RFA1	YIL137C		0.014
RFA1	MLP2	0.1	
RFA1	YIL157C		0.014
RFA1	MPH1	0.014	
RFA1	CTK2	0.015	
RFA1	YJL019W		0.016
RFA1	YJL072C		0.014
RFA1	SMC3	0.014	
RFA1	RFA3	0.988	
RFA1	APL1	0.016	
RFA1	PRI2	0.016	
RFA1	VMA5	0.016	
RFA1	TEF4	0.014	
RFA1	LAP4	0.016	

RFA1	SRP102	0.105
RFA1	STE6	0.016
RFA1	YKR016W	0.017
RFA1	YKR021W	0.016
RFA1	YKR065C	0.016
RFA1	GPI13	0.016
RFA1	COF1	0.014
RFA1	XYL2	0.016
RFA1	CSF1	0.016
RFA1	NHA1	0.016
RFA1	YLR173W	0.015
RFA1	MDL1	0.016
RFA1	LIP2	0.015
RFA1	HSP60	0.014
RFA1	CDC3	0.134
RFA1	NUP2	0.014
RFA1	YLR343W	0.016
RFA1	RSC2	0.016
RFA1	STE11	0.014
RFA1	CSR1	0.014
RFA1	CRN1	0.563
RFA1	ORC1	0.014
RFA1	YMR031C	0.014
RFA1	HOF1	0.016
RFA1	YMR086W	0.02
RFA1	YTA12	0.105
RFA1	SRT1	0.015
RFA1	MYO5	0.014
RFA1	YMR135C	0.014
RFA1	CTL1	0.014
RFA1	GCV2	0.014
RFA1	CLN1	0.016
RFA1	YMR226C	0.016
RFA1	PRP24	0.014
RFA1	JNM1	0.015
RFA1	MSK1	0.014
RFA1	YNL152W	0.015
RFA1	YNL224C	0.086
RFA1	YIF1	0.105
RFA1	RFA2	0.99
RFA1	ACC1	0.014
RFA1	COQ2	0.016
RFA1	HTZ1	0.014
RFA1	IFM1	0.014
RFA1	PRS5	0.014
RFA1	YOL063C	0.016
RFA1	MSH2	0.015
RFA1	SPO21	0.016
RFA1	CDC33	0.014
RFA1	RTS1	0.014
RFA1	ASE1	0.016
RFA1	RPO31	0.014
RFA1	RPB2	0.015
RFA1	RIS1	0.014
RFA1	BFR1	0.014
RFA1	YOR268C	0.016
RFA1	PLP2	0.014

RFA1	MYO2	0.014
RFA1	MRS2	0.015
RFA1	GDS1	0.105
RFA1	YPL004C	0.115
RFA1	BRO1	0.108
RFA1	PPQ1	0.016
RFA1	SHD7	0.015
RFA1	YPL207W	0.014
RFA1	YPL222W	0.015
RFA1	YPL245W	0.015
RFA1	APM1	0.014
RFA1	EAF3	0.014
RFA1	YPR059C	0.015
RFA1	YPR115W	0.014
RFA1	RHO1	0.016
RFA1	YPR171W	0.015
RFA1	SGE1	0.016
ADE1	IPT1	0.016
ADE1	YNL081C	0.016
ADE1	PDR17	0.015
ADE1	MSB1	0.015
ADE1	HSP82	0.11
OSH1	ADE1	0.103
OSH1	SWH1	0.989
OSH1	FUS3	0.015
OSH1	VPS15	0.014
OSH1	IML3	0.014
OSH1	CNS1	0.015
OSH1	HCM1	0.014
OSH1	TUP1	0.014
OSH1	ERP3	0.012
OSH1	STP4	0.015
OSH1	CDC9	0.126
OSH1	GDH2	0.099
OSH1	YDL246C	0.015
OSH1	RLI1	0.015
OSH1	YDR133C	0.015
OSH1	KGD2	0.107
OSH1	SAC3	0.015
OSH1	PLP1	0.126
OSH1	AHA1	0.014
OSH1	YDR372C	0.015
OSH1	YRA1	0.021
OSH1	STE14	0.015
OSH1	SEC3	0.015
OSH1	SAP1	0.015
OSH1	RSP5	0.015
OSH1	RAD24	0.014
OSH1	UBP6	0.014
OSH1	YFR024C	0.133
OSH1	MET10	0.015
OSH1	SLD3	0.015
OSH1	MRPL9	0.015
OSH1	RNH70	0.015
OSH1	YHL008C	0.015
OSH1	YHL009WB	0.015
OSH1	SCH9	0.107

OSH1	UBP7	0.014
OSH1	BNR1	0.015
OSH1	LAS21	0.015
OSH1	LSB6	0.015
OSH1	SWI3	0.014
OSH1	ENT3	0.015
OSH1	IML1	0.015
OSH1	YKR089C	0.126
OSH1	YKR100C	0.015
OSH1	HOG1	0.014
OSH1	STE23	0.015
OSH1	TUS1	0.015
OSH1	YLR427W	0.014
OSH1	YML096W	0.014
OSH1	MDM1	0.015
OSH1	STO1	0.014
OSH1	SIP18	0.015
OSH1	YNL086W	0.015
OSH1	PEX6	0.126
OSH1	ECM39	0.015
OSH1	SMF1	0.126
OSH1	TFC7	0.014
OSH1	LSC1	0.014
OSH1	YOR193W	0.015
OSH1	MYO2	0.103
OSH1	MOT1	0.014
OSH1	YPL105C	0.014
OSH1	KIP2	0.014
OSH1	YPL158C	0.015
OSH1	COX10	0.015
OSH1	OPY2	0.015
PHO11	GDH3	0.332
PHO11	RPG1	0.245
PHO11	PHO5	0.527
PHO11	BUD5	0.332
PHO11	ASF2	0.019
PHO11	CPR1	0.26
PHO11	YFR055W	0.527
PHO11	COD5	0.017
PHO11	YGL245W	0.332
PHO11	CKA1	0.245
PHO11	DAL4	0.021
PHO11	RNP1	0.021
PHO11	YNL040W	0.021
PHO11	INP52	0.018
PHO11	SSB2	0.245
PHO11	PRT1	0.245
PHO11	GDH1	0.245
PHO11	YPL216W	0.021
IMD1	YAR075W	0.023
IMD1	THR4	0.769
IMD1	VPS41	0.02
IMD1	CDC14	0.02
IMD1	YHR197W	0.367
IMD1	IMD2	0.841
IMD1	UBP12	0.018
IMD1	EBP2	0.019

IMD1	FRE2	0.02	
IMD1	STT4	0.021	
IMD1	IMD3	0.983	
IMD1	IMD4	0.983	
IMD1	YMR124W		0.021
IMD1	ASI3	0.02	
IMD1	YNR061C		0.023
IMD1	BUD7	0.021	
IMD1	ULA1	0.021	
IMD1	YME1	0.023	
HTB2	TFC3	0.014	
HTB2	FUN36	0.014	
HTB2	MTW1	0.014	
HTB2	FUN11	0.014	
HTB2	SPC72	0.017	
HTB2	BDH1	0.014	
HTB2	YAL061W		0.014
HTB2	FLO9	0.016	
HTB2	HTA2	0.937	
HTB2	PDR3	0.015	
HTB2	SSA3	0.014	
HTB2	HHF1	0.937	
HTB2	UBP14	0.014	
HTB2	VPS15	0.117	
HTB2	IRA1	0.016	
HTB2	CNS1	0.015	
HTB2	NPL4	0.016	
HTB2	RPS9B	0.016	
HTB2	PYC2	0.014	
HTB2	ROT2	0.014	
HTB2	ISW1	0.014	
HTB2	MDH3	0.015	
HTB2	YDR112W		0.016
HTB2	PDS1	0.016	
HTB2	TRM1	0.014	
HTB2	HMO1	0.108	
HTB2	YDR255C		0.016
HTB2	PRO1	0.014	
HTB2	SWA2	0.108	
HTB2	TRS120		0.015
HTB2	HKR1	0.105	
HTB2	GEA2	0.016	
HTB2	FCY21	0.106	
HTB2	LOC1	0.016	
HTB2	PGD1	0.015	
HTB2	MCM6	0.014	
HTB2	SPT16	0.99	
HTB2	KAP114		0.989
HTB2	YGR117C		0.016
HTB2	BUB1	0.015	
HTB2	XKS1	0.015	
HTB2	FYV8	0.014	
HTB2	NAS6	0.014	
HTB2	MYO1	0.02	
HTB2	PDR11	0.016	
HTB2	CKA1	0.209	
HTB2	KIF48	0.016	

HTB2	YIL151C	0.016
HTB2	PRE3	0.106
HTB2	MHP1	0.112
HTB2	UBP12	0.014
HTB2	YJR114W	0.106
HTB2	IML1	0.015
HTB2	MYO3	0.014
HTB2	NAP1	0.989
HTB2	FLO10	0.016
HTB2	ORC3	0.014
HTB2	YLR036C	0.016
HTB2	YLR097C	0.016
HTB2	MDN1	0.016
HTB2	SAM1	0.014
HTB2	YLR218C	0.015
HTB2	HAP1	0.016
HTB2	HSP60	0.015
HTB2	YLR454W	0.016
HTB2	SPT5	0.108
HTB2	YML014W	0.105
HTB2	SRC1	0.015
HTB2	POB3	0.989
HTB2	ABF2	0.544
HTB2	VPS20	0.015
HTB2	YTA12	0.016
HTB2	TIF34	0.016
HTB2	YMR317W	0.016
HTB2	CPT1	0.016
HTB2	HTZ1	0.987
HTB2	YOL030W	0.016
HTB2	YOL054W	0.92
HTB2	VPS21	0.014
HTB2	YOR091W	0.014
HTB2	RIS1	0.014
HTB2	YOR304CA	0.014
HTB2	TEA1	0.016
HTB2	VIK1	0.016
HTB2	YPR022C	0.016
HTB2	YPR089W	0.016
HTB2	FYV15	0.016
HTB2	GDB1	0.112
HTA2	FUN31	0.121
HTA2	MAK16	0.012
HTA2	FUN21	0.015
HTA2	PTA1	0.014
HTA2	GDH3	0.015
HTA2	YBL010C	0.015
HTA2	APN2	0.015
HTA2	MCM2	0.014
HTA2	YBL046W	0.769
HTA2	PTC3	0.014
HTA2	SSA3	0.018
HTA2	PKC1	0.042
HTA2	HHF1	0.937
HTA2	HHT1	0.96
HTA2	YBR014C	0.016
HTA2	UBP14	0.012

HTA2	CMD1	0.015
HTA2	ISW1	0.014
HTA2	YBR284W	0.015
HTA2	YBR293W	0.015
HTA2	GBP2	0.11
HTA2	YCL069W	0.015
HTA2	YCR015C	0.015
HTA2	RIM1	0.374
HTA2	CTR86	0.015
HTA2	SRB8	0.015
HTA2	RDS1	0.015
HTA2	NAT1	0.076
HTA2	YDL062W	0.015
HTA2	TRM3	0.014
HTA2	RPC53	0.015
HTA2	YDL173W	0.015
HTA2	BRE4	0.015
HTA2	FAL1	0.046
HTA2	CDC34	0.105
HTA2	YDR128W	0.015
HTA2	HMO1	0.937
HTA2	SIR4	0.014
HTA2	BTT1	0.015
HTA2	MSW1	0.015
HTA2	PIB1	0.015
HTA2	YDR330W	0.014
HTA2	YRA1	0.098
HTA2	YDR425W	0.014
HTA2	YDR444W	0.015
HTA2	UTP6	0.015
HTA2	YEL016C	0.015
HTA2	YEL023C	0.112
HTA2	SPF1	0.015
HTA2	PRP22	0.012
HTA2	RAD51	0.105
HTA2	SPT2	0.015
HTA2	CHD1	0.047
HTA2	SMC1	0.04
HTA2	ALR2	0.1
HTA2	UBP6	0.014
HTA2	YFR055W	0.098
HTA2	TRP5	0.014
HTA2	NUP145	0.076
HTA2	NAB2	0.014
HTA2	MON1	0.015
HTA2	CEG1	0.015
HTA2	ITC1	0.015
HTA2	SPT16	0.989
HTA2	KIP3	0.098
HTA2	KAP114	0.944
HTA2	YGR109WB	0.015
HTA2	PET54	0.015
HTA2	RAD2	0.015
HTA2	TAF145	0.014
HTA2	YAP3	0.014
HTA2	RIM4	0.294
HTA2	CIC1	0.105

HTA2	GAR1	0.13	
HTA2	DNA2	0.014	
HTA2	PRP8	0.014	
HTA2	YHR210C		0.015
HTA2	DOT5	0.015	
HTA2	PDR11	0.015	
HTA2	CKA1	0.713	
HTA2	PRK1	0.095	
HTA2	OM45	0.015	
HTA2	RPL40A		0.576
HTA2	VTH1	0.288	
HTA2	SEC11	0.015	
HTA2	PRE3	0.015	
HTA2	KAR2	0.61	
HTA2	SIP4	0.1	
HTA2	CCT7	0.015	
HTA2	MRS3	0.015	
HTA2	ERG20	0.015	
HTA2	RCY1	0.015	
HTA2	CBF1	0.014	
HTA2	SFC1	0.015	
HTA2	UFD4	0.014	
HTA2	HCS1	0.015	
HTA2	VID31	0.015	
HTA2	OCT1	0.015	
HTA2	MCR1	0.012	
HTA2	SAC1	0.015	
HTA2	VPS1	0.014	
HTA2	DAL80	0.015	
HTA2	NAP1	0.989	
HTA2	BET3	0.015	
HTA2	YLL012W		0.1
HTA2	HSP104		0.014
HTA2	STU2	0.015	
HTA2	SMC4	0.04	
HTA2	STM1	0.163	
HTA2	PCD1	0.012	
HTA2	ACS2	0.11	
HTA2	RPS31	0.015	
HTA2	TFS1	0.014	
HTA2	EST1	0.015	
HTA2	VIP1	0.014	
HTA2	TUS1	0.015	
HTA2	YLR434C		0.015
HTA2	ERG6	0.014	
HTA2	ERV25	0.112	
HTA2	ORC1	0.076	
HTA2	POB3	0.989	
HTA2	NUP188		0.542
HTA2	ZDS2	0.105	
HTA2	IOC4	0.321	
HTA2	ABF2	0.987	
HTA2	ILV2	0.015	
HTA2	TIF34	0.015	
HTA2	AEP2	0.014	
HTA2	PSE1	0.014	
HTA2	BDP1	0.015	



HTA2	COD2	0.014
HTA2	MKS1	0.015
HTA2	YNL095C	0.015
HTA2	POL1	0.103
HTA2	UBP10	0.014
HTA2	YNL201C	0.933
HTA2	YNL284CB	0.015
HTA2	ABZ1	0.014
HTA2	ARC35	0.015
HTA2	YNR065C	0.015
HTA2	HTZ1	0.049
HTA2	YOL034W	0.015
HTA2	YOL054W	0.015
HTA2	YOL109W	0.014
HTA2	HIR2	0.014
HTA2	ASE1	0.487
HTA2	CKA2	0.783
HTA2	ECM3	0.1
HTA2	PDR5	0.015
HTA2	SME1	0.105
HTA2	SSP2	0.015
HTA2	PAC1	0.015
HTA2	HEM4	0.015
HTA2	YPL009C	0.014
HTA2	RRP12	0.015
HTA2	PDR12	0.015
HTA2	YPL110C	0.014
HTA2	HHO1	0.266
HTA2	YPL183C	0.014
HTA2	LEA1	0.014
HTA2	MDL2	0.015
HTA2	NHP6A	0.112
HTA2	YPR091C	0.1
HTA2	ISR1	0.1
HTA2	SCD6	0.04
HTA2	GDB1	0.014
SLA1	TFC3	0.018
SLA1	YFR024C	0.018
SLA1	SEC8	0.02
HIR1	HHF1	0.019
HIR1	HPC2	0.815
HIR1	GPA1	0.021
HIR1	PRM10	0.021
HIR1	YKL107W	0.021
FUS3	HSP26	0.298
FUS3	GYP7	0.019
FUS3	HSP42	0.294
FUS3	SMC1	0.018
FUS3	HSP60	0.298
FUS3	YNL246W	0.295
PEP1	RPG1	0.12
PEP1	DOS2	0.016
PEP1	YDR316W	0.017
PEP1	MRP49	0.017
PEP1	RRP5	0.172
APN2	RIM1	0.385
APN2	MLP2	0.02

HAP3	ORC2	0.012
HAP3	HAP5	0.989
PIM1	YDR458C	0.015
PIM1	HOR2	0.172
PIM1	GAT1	0.016
PIM1	YJL206C	0.016
PIM1	YKL014C	0.014
PIM1	ADE16	0.015
PIM1	GSF2	0.016
PIM1	YIM1	0.016
PIM1	RGS2	0.016
PIM1	YPR085C	0.016
MCM2	DRS2	0.015
MCM2	YAR066W	0.016
MCM2	ATP3	0.015
MCM2	NDE2	0.016
MCM2	CIS1	0.11
MCM2	YER030W	0.014
MCM2	HOR2	0.127
MCM2	ARG5,6	0.11
MCM2	ABC1	0.014
MCM2	GCN1	0.014
MCM2	DAL7	0.016
MCM2	YJL163C	0.114
MCM2	OPT1	0.016
MCM2	LHS1	0.016
MCM2	NHA1	0.016
MCM2	YSH1	0.014
MCM2	RHO5	0.015
MCM2	CIT1	0.016
MCM2	RAT1	0.137
MCM2	REV1	0.114
MCM2	SVL3	0.014
NCL1	YBL004W	0.015
NCL1	MCM2	0.103
NCL1	YCR087CA	0.015
NCL1	NOP1	0.981
NCL1	GCN2	0.107
NCL1	YRA1	0.289
NCL1	PAK1	0.015
NCL1	IOC3	0.015
NCL1	UBR1	0.016
NCL1	URM1	0.015
NCL1	MAM33	0.987
NCL1	STM1	0.289
NCL1	CBF5	0.113
NCL1	YLR440C	0.016
NCL1	MCK1	0.015
NCL1	KRI1	0.113
NCL1	NOP12	0.147
NCL1	YOR243C	0.113
LSM2	FIG1	0.016
LSM2	YDL199C	0.174
LSM2	LSM6	0.188
LSM2	LSM5	0.139
LSM2	TOS3	0.016
LSM2	HFM1	0.016

LSM2	LSM8	0.67
LSM2	SDH1	0.016
LSM2	UBC12	0.016
LSM2	RNA14	0.015
LSM2	PRP24	0.989
LSM2	LSM7	0.061
LSM2	ECM39	0.016
HEK2	KAP104	0.11
HEK2	SSE2	0.014
HEK2	RPS9B	0.016
HEK2	CHK1	0.016
HEK2	MAL33	0.016
HEK2	YCL048W	0.016
HEK2	YCR025C	0.016
HEK2	RIM1	0.145
HEK2	CDC39	0.014
HEK2	MBP1	0.014
HEK2	CYK3	0.016
HEK2	YRA1	0.016
HEK2	YDR479C	0.016
HEK2	YEL023C	0.015
HEK2	YER030W	0.014
HEK2	YER087W	0.016
HEK2	PAK1	0.015
HEK2	UBP3	0.015
HEK2	RPO41	0.016
HEK2	IOC3	0.015
HEK2	ARC1	0.989
HEK2	SAP4	0.105
HEK2	YGL245W	0.475
HEK2	CCT8	0.016
HEK2	CBP1	0.016
HEK2	SSC1	0.016
HEK2	XPT1	0.016
HEK2	UFD4	0.014
HEK2	PGM1	0.014
HEK2	STU2	0.155
HEK2	CBF5	0.11
HEK2	YLR392C	0.016
HEK2	CAT2	0.016
HEK2	CTF18	0.015
HEK2	YMR247C	0.016
HEK2	RSN1	0.016
HEK2	YMR293C	0.016
HEK2	TOP2	0.014
HEK2	NPR1	0.11
HEK2	KEX2	0.105
HEK2	CPR8	0.016
HEK2	YOL092W	0.016
HEK2	SGT1	0.015
HEK2	PET123	0.015
HEK2	PLC1	0.016
HEK2	GDB1	0.015
POL12	PET112	0.016
POL12	KIN1	0.014
POL12	YER051W	0.016
POL12	YGR110W	0.015

POL12	YHR127W	0.107
POL12	SSK1	0.107
POL12	YMR134W	0.016
POL12	POL1	0.99
POL12	GDS1	0.151
POL12	HSP82	0.107
YBL036C	DRS2	0.018
YBL036C	YBL046W	0.017
YBL036C	YDL053C	0.017
YBL036C	NUG1	0.017
YBL036C	PAK1	0.018
YBL036C	YGR010W	0.018
YBL036C	YHR029C	0.019
YBL036C	STM1	0.332
YBL036C	WAR1	0.019
YBL036C	YNL247W	0.245
YBL036C	YOR284W	0.019
APL3	YBL071C	0.02
APL3	AMN1	0.02
APL3	SWR1	0.021
APL3	YHL012W	0.023
APL3	IST1	0.286
APL3	APM4	0.404
APL3	YRR1	0.021
MRPL16	SRO77	0.023
MRPL16	MMS4	0.023
MRPL16	YGR093W	0.385
MRPL16	YIL019W	0.023
MRPL16	YJL200C	0.29
MRPL16	MRPL13	0.392
MRPL16	SIR1	0.023
MRPL16	SFI1	0.019
MRPL16	BDF1	0.29
MRPL16	LSC1	0.018
MRPL16	RRS1	0.023
URA7	LTE1	0.022
URA7	YAL028W	0.016
URA7	MYO4	0.014
URA7	COR1	0.014
URA7	MAP2	0.014
URA7	ESR1	0.018
URA7	EHT1	0.016
URA7	BRE1	0.014
URA7	MSH5	0.016
URA7	ARO3	0.014
URA7	YDR186C	0.016
URA7	SEC26	0.015
URA7	YEL020C	0.016
URA7	FLO8	0.016
URA7	IOC3	0.015
URA7	YFR017C	0.014
URA7	STT3	0.832
URA7	MIG1	0.015
URA7	NSA1	0.015
URA7	SNT2	0.016
URA7	RTF1	0.014
URA7	SPR3	0.016

URA7	PSD2	0.108
URA7	YHL010C	0.016
URA7	INM1	0.014
URA7	ORC6	0.016
URA7	YHR197W	0.014
URA7	YIL019W	0.016
URA7	MET18	0.015
URA7	MLP2	0.016
URA7	YIL161W	0.015
URA7	PRM10	0.016
URA7	LCB3	0.016
URA7	YJR119C	0.014
URA7	YKL100C	0.016
URA7	MCR1	0.016
URA7	LOS1	0.016
URA7	DOA1	0.014
URA7	SIR1	0.156
URA7	PSR1	0.015
URA7	KAP95	0.11
URA7	YLR387C	0.108
URA7	MAC1	0.014
URA7	YMR025W	0.156
URA7	PEX12	0.016
URA7	PFK2	0.104
URA7	HSH155	0.014
URA7	YNL191W	0.016
URA7	SSB2	0.11
URA7	PET494	0.016
URA7	YOR111W	0.016
URA7	AZF1	0.156
URA7	IDH2	0.014
URA7	NOP58	0.014
URA7	REV1	0.016
URA7	YPL041C	0.016
URA7	REV3	0.156
PRE7	HDR1	0.023
PRE7	PSA1	0.021
PRE7	TFP1	0.021
PRE7	RRP1	0.021
PRE7	SEC7	0.018
PRE7	HSP78	0.021
PRE7	PAK1	0.019
PRE7	PRE4	0.835
PRE7	SCL1	0.972
PRE7	EDC1	0.02
PRE7	VHT1	0.02
PRE7	PRE9	0.974
PRE7	YGR223C	0.023
PRE7	PUP2	0.973
PRE7	SLN1	0.023
PRE7	PRE3	0.627
PRE7	YAK1	0.023
PRE7	KTI12	0.021
PRE7	YKL133C	0.02
PRE7	OCT1	0.023
PRE7	YLR022C	0.021
PRE7	ATP10	0.02

PRE7	PRE8	0.983	
PRE7	BUD22	0.018	
PRE7	YMR140W		0.021
PRE7	PRE5	0.392	
PRE7	CAF120		0.02
PRE7	PRE6	0.983	
PRE7	SPT20	0.018	
PRE7	YSP3	0.02	
PRE7	HES1	0.02	
PRE7	PRE10	0.974	
PRE7	TAF47	0.019	
PRE7	RVB2	0.021	
PRE7	MDL2	0.023	
PRE7	PRE2	0.939	
COR1	Q0055	0.016	
COR1	CHS3	0.016	
COR1	PSA1	0.014	
COR1	YDR061W		0.015
COR1	YER030W		0.014
COR1	GSC2	0.016	
COR1	TIF4631		0.014
COR1	NCP1	0.014	
COR1	BZZ1	0.107	
COR1	SIM1	0.151	
COR1	BBC1	0.015	
COR1	CPS1	0.016	
COR1	APE2	0.014	
COR1	YKR051W		0.016
COR1	DYN1	0.016	
COR1	IOC2	0.151	
COR1	CLF1	0.014	
COR1	STM1	0.169	
COR1	YLR266C		0.016
COR1	MMS22	0.015	
COR1	YLR454W		0.151
COR1	SPT21	0.016	
COR1	YNL149C		0.016
COR1	YTP1	0.016	
COR1	GCD1	0.015	
COR1	YOR284W		0.151
COR1	YOR353C		0.099
COR1	MEI5	0.016	
COR1	HAA1	0.099	
COR1	COD1	0.014	
COR1	QCR2	0.989	
YBL046W	ERD2	0.016	
YBL046W	NUP170		0.019
YBL046W	REG2	0.022	
YBL046W	GPM2	0.021	
YBL046W	PPH3	0.99	
YBL046W	YDR200C		0.016
YBL046W	SSD1	0.894	
YBL046W	GNP1	0.016	
YBL046W	YER064C		0.016
YBL046W	SPT4	0.133	
YBL046W	NUP57	0.014	
YBL046W	YKL077W		0.015

YBL046W	PSR2	0.016	
YBL046W	IMH1	0.015	
YBL046W	SPT5	0.987	
YBL046W	IMP2	0.016	
YBL046W	RRP5	0.014	
YBL046W	ZRC1	0.016	
YBL046W	SPO1	0.016	
YBL046W	BOP3	0.016	
YBL046W	YNL201C		0.99
EDE1	DIA3	0.02	
EDE1	SAC2	0.021	
EDE1	ECM37	0.023	
EDE1	RPA34	0.286	
EDE1	PPR1	0.02	
EDE1	YNL176C		0.02
EDE1	ARP8	0.018	
SAS3	HTA2	0.727	
SAS3	HHT1	0.584	
SAS3	YDR117C		0.014
SAS3	RSM23	0.016	
SAS3	YGR068C		0.119
SAS3	SAP190		0.016
SAS3	NAM2	0.012	
SAS3	RRP12	0.015	
SAS3	SAR1	0.016	
SAS3	YPR031W		0.99
PTC3	NUP170		0.139
PTC3	RGP1	0.015	
PTC3	YRB2	0.15	
PTC3	VPS13	0.017	
PTC3	VPS34	0.702	
PTC3	CAT8	0.016	
PTC3	ALD6	0.15	
PTC3	GPH1	0.218	
SHP1	LTE1	0.119	
SHP1	YBL004W		0.016
SHP1	YBL009W		0.016
SHP1	SEC18	0.016	
SHP1	CNS1	0.119	
SHP1	CDC48	0.99	
SHP1	YDL156W		0.016
SHP1	GCN2	0.106	
SHP1	RVS167		0.356
SHP1	LCP5	0.015	
SHP1	BRR2	0.016	
SHP1	BST1	0.016	
SHP1	SAP4	0.015	
SHP1	YGL247W		0.016
SHP1	SSZ1	0.772	
SHP1	EGD2	0.017	
SHP1	SSM4	0.015	
SHP1	CKA1	0.014	
SHP1	AXL2	0.015	
SHP1	APN1	0.015	
SHP1	PXA2	0.016	
SHP1	YLR023C		0.016
SHP1	YEF3	0.119	

SHP1	DOR1	0.017
SHP1	SNZ1	0.016
SHP1	ADE12	0.015
SHP1	IRA2	0.015
SHP1	KIN4	0.016
UBP13	SSA3	0.016
UBP13	TPS2	0.016
UBP13	YER030W	0.417
UBP13	DIP2	0.012
UBP13	SEC65	0.299
UBP13	YMR132C	0.022
UBP13	URA10	0.017
UBP13	SPS19	0.022
UBP13	YOL087C	0.989
UBP13	PRT1	0.02
KTI11	TPD3	0.014
KTI11	ATS1	0.987
KTI11	YAR033W	0.016
KTI11	MCM2	0.014
KTI11	PET112	0.016
KTI11	GAL10	0.15
KTI11	RVS161	0.639
KTI11	BPH1	0.012
KTI11	YCR087CA	0.015
KTI11	PTC1	0.016
KTI11	SHS1	0.016
KTI11	MAK21	0.014
KTI11	YDR061W	0.015
KTI11	YDR165W	0.014
KTI11	HMO1	0.115
KTI11	REF2	0.014
KTI11	RGA2	0.015
KTI11	EFT2	0.989
KTI11	RVS167	0.989
KTI11	YEL017W	0.017
KTI11	YEL023C	0.015
KTI11	RAD23	0.639
KTI11	MNN1	0.016
KTI11	RSP5	0.015
KTI11	DDI1	0.016
KTI11	RAD4	0.014
KTI11	MLC1	0.115
KTI11	LYS5	0.014
KTI11	YGR042W	0.016
KTI11	TEL2	0.016
KTI11	XKS1	0.015
KTI11	RAD2	0.115
KTI11	SBE22	0.164
KTI11	YHR132WA	0.016
KTI11	FIS1	0.016
KTI11	KIF48	0.989
KTI11	YIL135C	0.014
KTI11	HXT12	0.016
KTI11	DJP1	0.014
KTI11	SCP160	0.014
KTI11	HXT9	0.016
KTI11	VPS24	0.015



KTI11	GFA1	0.014
KTI11	DPH2	0.989
KTI11	SDC25	0.016
KTI11	IKI3	0.989
KTI11	CRN1	0.563
KTI11	MSK1	0.014
KTI11	BNI1	0.103
KTI11	YOL092W	0.016
KTI11	YOR054C	0.016
KTI11	RIS1	0.014
KTI11	ELP3	0.098
KTI11	ISR1	0.016
KTI11	ORC4	0.014
AAR2	FUN21	0.016
AAR2	YAL061W	0.014
AAR2	VPS15	0.015
AAR2	TPS1	0.015
AAR2	SUP45	0.014
AAR2	YCR030C	0.11
AAR2	RPT2	0.014
AAR2	CYK3	0.016
AAR2	NOP14	0.105
AAR2	SEC31	0.014
AAR2	GDH2	0.105
AAR2	ENA1	0.157
AAR2	DNF2	0.016
AAR2	DPB4	0.014
AAR2	TCI1	0.016
AAR2	SIR4	0.015
AAR2	YDR317W	0.016
AAR2	SWR1	0.014
AAR2	YDR485C	0.014
AAR2	VAB2	0.014
AAR2	CAK1	0.016
AAR2	TOS3	0.016
AAR2	SMD1	0.743
AAR2	PMT6	0.016
AAR2	YHL008C	0.105
AAR2	YHL009WB	0.157
AAR2	YHL023C	0.016
AAR2	NCP1	0.11
AAR2	YHR067W	0.016
AAR2	YHR080C	0.016
AAR2	PRP8	0.968
AAR2	INP51	0.016
AAR2	YIL040W	0.016
AAR2	UBP7	0.014
AAR2	YIL158W	0.016
AAR2	YJL084C	0.014
AAR2	YJR001W	0.016
AAR2	RAV1	0.014
AAR2	NUP85	0.016
AAR2	YJR080C	0.157
AAR2	BUD4	0.015
AAR2	YJR098C	0.015
AAR2	ADO1	0.11
AAR2	ECM27	0.016

AAR2	TUL1	0.016	
AAR2	YKL100C		0.016
AAR2	LAP4	0.016	
AAR2	YKL133C		0.016
AAR2	PIR3	0.016	
AAR2	YPT52	0.016	
AAR2	DYN1	0.016	
AAR2	MSL5	0.015	
AAR2	NHA1	0.016	
AAR2	ACF2	0.015	
AAR2	SMD3	0.161	
AAR2	SMD2	0.024	
AAR2	KAP95	0.399	
AAR2	URA4	0.016	
AAR2	YMR029C		0.15
AAR2	YMR068W		0.015
AAR2	YMR069W		0.016
AAR2	YNL024C		0.015
AAR2	YNL087W		0.157
AAR2	CDC21	0.016	
AAR2	NFI1	0.016	
AAR2	SME1	0.11	
AAR2	YOR324C		0.016
AAR2	BEM3	0.016	
AAR2	PUF2	0.016	
AAR2	KRE6	0.016	
AAR2	SMX3	0.884	
SSA3	DTR1	0.017	
SSA3	PRB1	0.017	
SSA3	ISA1	0.016	
ILS1	SIF2	0.014	
ILS1	TFC1	0.091	
ILS1	CHA1	0.014	
ILS1	TIF35	0.014	
ILS1	YEL068C		0.016
ILS1	RAD3	0.015	
ILS1	PUF4	0.015	
ILS1	INO80	0.014	
ILS1	GCN1	0.014	
ILS1	SLH1	0.016	
ILS1	SLT2	0.014	
ILS1	ULP2	0.014	
ILS1	YJR098C		0.014
ILS1	YKL171W		0.152
ILS1	SWI6	0.014	
ILS1	MLH1	0.016	
ILS1	ECM5	0.016	
ILS1	HFA1	0.145	
ILS1	PSE1	0.014	
ILS1	YOL057W		0.014
ILS1	RRP6	0.108	
ILS1	CDC60	0.015	
ILS1	ANT1	0.016	
NUP170	SAC6	0.134	
NUP170	RVS167		0.15
NUP170	TOM1	0.015	
NUP170	SPP41	0.016	

NUP170	RAD4	0.015
NUP170	PUF4	0.016
NUP170	MLC1	0.666
NUP170	GAR1	0.015
NUP170	PIG2	0.012
NUP170	CBP1	0.017
NUP170	CRN1	0.989
NUP170	NUP53	0.218
NUP170	YPL146C	0.15
CDC27	DOC1	0.798
CDC27	APC9	0.016
BOI1	PET127	0.02
YBL086C	MAK32	0.016
YBL086C	RRP1	0.144
YBL086C	RTT103	0.144
YBL086C	NUP192	0.015
YBL086C	STU2	0.479
YBL086C	HSP60	0.144
MAP2	YBL060W	0.017
MAP2	HSP26	0.15
MAP2	TFP1	0.016
MAP2	YRA1	0.199
MAP2	RVS167	0.15
MAP2	YDR444W	0.015
MAP2	PHO23	0.015
MAP2	YOL137W	0.017
ROX3	MED8	0.974
ROX3	SRB6	0.796
ROX3	MED2	0.817
ROX3	RLI1	0.019
ROX3	MNN10	0.023
ROX3	SRB7	0.77
ROX3	YRA1	0.404
ROX3	SSN2	0.019
ROX3	SRB4	0.976
ROX3	BRR2	0.018
ROX3	BST1	0.02
ROX3	PGD1	0.973
ROX3	SPC105	0.02
ROX3	SOH1	0.817
ROX3	MUQ1	0.02
ROX3	YGR198W	0.29
ROX3	SRB2	0.182
ROX3	MED6	0.817
ROX3	YHR121W	0.298
ROX3	STM1	0.404
ROX3	ARG81	0.02
ROX3	MED11	0.02
ROX3	CSE2	0.976
ROX3	GAL11	0.983
ROX3	MED7	0.121
ROX3	MED4	0.974
ROX3	MED1	0.975
ROX3	NUT2	0.972
BRN1	RVS167	0.295
BRN1	YFR031C	0.983
BRN1	PRE9	0.286

BRN1	SMC4	0.841	
BRN1	YCS4	0.846	
RTG3	HTB2	0.245	
RTG3	HTA2	0.02	
RTG3	HHT1	0.975	
RTG3	SPT7	0.245	
RTG3	HMO1	0.26	
RTG3	NGG1	0.245	
RTG3	RVS167		0.02
RTG3	SPT3	0.017	
RTG3	YEL070W		0.013
RTG3	MSH4	0.019	
RTG3	TDH1	0.26	
RTG3	YKR079C		0.017
RTG3	VIP1	0.017	
RTG3	UBP8	0.245	
RTG3	RRP5	0.017	
RTG3	RTG1	0.974	
RTG3	YPL105C		0.013
RTG3	HFI1	0.02	
NTH2	RFA1	0.017	
NTH2	CMD1	0.666	
NTH2	VMA2	0.988	
NTH2	HSP42	0.988	
NTH2	RVS167		0.15
NTH2	MLC1	0.666	
NTH2	PHO81	0.015	
NTH2	SFC1	0.012	
NTH2	CRN1	0.15	
NTH2	VPS9	0.017	
NTH2	INP52	0.15	
NTH2	CMK2	0.15	
NTH2	CDC33	0.015	
NTH2	MYO2	0.134	
NTH2	YPR171W		0.261
COQ1	COD3	0.02	
COQ1	TRF5	0.014	
COQ1	YOL125W		0.021
UGA2	BST1	0.017	
UGA2	PIL1	0.15	
HHF1	FUN31	0.015	
HHF1	DRS2	0.015	
HHF1	CYC3	0.13	
HHF1	YAR066W		0.016
HHF1	PRE7	0.015	
HHF1	HHT1	0.944	
HHF1	RDH54	0.014	
HHF1	VPS15	0.015	
HHF1	PTC4	0.11	
HHF1	YBR184W		0.016
HHF1	ISW1	0.102	
HHF1	RIB5	0.016	
HHF1	PGS1	0.024	
HHF1	YCL039W		0.015
HHF1	GLK1	0.663	
HHF1	RIM1	0.154	
HHF1	YCR030C		0.014

HHF1	RSC6	0.014
HHF1	NOP1	0.105
HHF1	PMT5	0.016
HHF1	CDC48	0.221
HHF1	GDH2	0.105
HHF1	KCS1	0.016
HHF1	YDR109C	0.024
HHF1	YDR152W	0.11
HHF1	HMO1	0.827
HHF1	LYS4	0.014
HHF1	SSD1	0.014
HHF1	YDR306C	0.123
HHF1	YDR333C	0.016
HHF1	RVS167	0.11
HHF1	SIZ1	0.017
HHF1	YDR509W	0.016
HHF1	PAD1	0.016
HHF1	VAB2	0.014
HHF1	GEA2	0.016
HHF1	YEL023C	0.015
HHF1	HAT2	0.989
HHF1	PAK1	0.024
HHF1	IES1	0.11
HHF1	GNA1	0.016
HHF1	GAT1	0.13
HHF1	RIM15	0.016
HHF1	YGL036W	0.016
HHF1	RPT6	0.014
HHF1	YGL204C	0.016
HHF1	SPT16	0.989
HHF1	YGR090W	0.092
HHF1	YGR115C	0.016
HHF1	SKN1	0.016
HHF1	PSD2	0.024
HHF1	RAD2	0.015
HHF1	APL6	0.016
HHF1	YGR263C	0.016
HHF1	MRP4	0.015
HHF1	RIM101	0.015
HHF1	ECM29	0.014
HHF1	RPN1	0.016
HHF1	DBP8	0.015
HHF1	YHR194W	0.016
HHF1	SSM4	0.016
HHF1	MAM33	0.844
HHF1	MLP2	0.015
HHF1	YJL046W	0.016
HHF1	LAS21	0.018
HHF1	ASF1	0.866
HHF1	YJL147C	0.016
HHF1	RFA3	0.11
HHF1	HUL4	0.015
HHF1	CAF17	0.022
HHF1	YPT52	0.016
HHF1	SPO14	0.016
HHF1	NAP1	0.149
HHF1	RPF2	0.11

HHF1	FLO10	0.016
HHF1	HIF1	0.944
HHF1	YLR051C	0.016
HHF1	YLR072W	0.015
HHF1	CHA4	0.016
HHF1	STM1	0.13
HHF1	CBF5	0.11
HHF1	HCR1	0.014
HHF1	SEC13	0.099
HHF1	CCC1	0.016
HHF1	YLR301W	0.016
HHF1	CDC25	0.13
HHF1	SUR4	0.13
HHF1	BDF1	0.022
HHF1	CNA1	0.014
HHF1	POB3	0.989
HHF1	RPM2	0.017
HHF1	YML117W	0.016
HHF1	MSC1	0.015
HHF1	MPT1	0.014
HHF1	CLU1	0.016
HHF1	YMR031C	0.014
HHF1	IOC4	0.175
HHF1	CSM3	0.015
HHF1	YMR067C	0.015
HHF1	ABF2	0.428
HHF1	SRT1	0.016
HHF1	PSO2	0.016
HHF1	NDE1	0.016
HHF1	SCJ1	0.015
HHF1	TPS3	0.012
HHF1	YKU70	0.989
HHF1	YNL022C	0.015
HHF1	YNL208W	0.016
HHF1	PRM1	0.016
HHF1	RFA2	0.149
HHF1	PPG1	0.016
HHF1	TOP1	0.11
HHF1	PER100	0.13
HHF1	YOL054W	0.932
HHF1	RTG1	0.015
HHF1	YOL075C	0.016
HHF1	BRX1	0.11
HHF1	IRA2	0.015
HHF1	RFC4	0.016
HHF1	CTR9	0.014
HHF1	TIR4	0.014
HHF1	AUS1	0.016
HHF1	AKR2	0.016
HHF1	YOR111W	0.016
HHF1	PDR5	0.024
HHF1	RIS1	0.11
HHF1	RFC1	0.944
HHF1	YOR353C	0.015
HHF1	NDD1	0.016
HHF1	HAT1	0.989
HHF1	TFC8	0.016

HHF1	PDR12	0.016	
HHF1	HOS3	0.015	
HHF1	YPL207W		0.014
HHF1	NHP6A	0.105	
HHF1	YPR112C		0.016
HHF1	SGV1	0.092	
HHF1	GDB1	0.015	
HHT1	COB1	0.016	
HHT1	CYS3	0.014	
HHT1	FUN30	0.014	
HHT1	FUN21	0.017	
HHT1	GDH3	0.015	
HHT1	HTB2	0.944	
HHT1	YBL010C		0.016
HHT1	PEP1	0.014	
HHT1	HAP3	0.014	
HHT1	YBL086C		0.014
HHT1	YBL094C		0.103
HHT1	NHP6B	0.103	
HHT1	YBR197C		0.015
HHT1	ALG7	0.017	
HHT1	ISW1	0.988	
HHT1	DCC1	0.103	
HHT1	CHA1	0.021	
HHT1	STP4	0.247	
HHT1	BDF2	0.014	
HHT1	YDL073W		0.014
HHT1	CYK3	0.103	
HHT1	RPP1B	0.016	
HHT1	YDL156W		0.066
HHT1	TFP1	0.016	
HHT1	CDC13	0.022	
HHT1	KRS1	0.016	
HHT1	RLI1	0.022	
HHT1	SUP35	0.02	
HHT1	HMO1	0.327	
HHT1	NGG1	0.112	
HHT1	UBC1	0.014	
HHT1	ZIP1	0.022	
HHT1	HXT7	0.017	
HHT1	YPS7	0.022	
HHT1	YDR512C		0.016
HHT1	YEL023C		0.015
HHT1	HAT2	0.989	
HHT1	GLO3	0.014	
HHT1	PAK1	0.015	
HHT1	VTC2	0.247	
HHT1	BLM3	0.022	
HHT1	CAF16	0.016	
HHT1	NUP145		0.086
HHT1	SRM1	0.108	
HHT1	NAB2	0.108	
HHT1	RSM23	0.016	
HHT1	AMS1	0.016	
HHT1	SPT16	0.989	
HHT1	RSC1	0.014	
HHT1	YGR081C		0.283

HHT1	FYV13	0.103
HHT1	TNA1	0.017
HHT1	RIM4	0.014
HHT1	YHR003C	0.016
HHT1	SLT2	0.014
HHT1	YHR078W	0.016
HHT1	GRE3	0.015
HHT1	YHR131C	0.014
HHT1	THP2	0.014
HHT1	MNT3	0.016
HHT1	MMF1	0.015
HHT1	MAM33	0.833
HHT1	TAO3	0.016
HHT1	YIL151C	0.017
HHT1	SDL1	0.103
HHT1	DCG1	0.016
HHT1	MTR4	0.014
HHT1	ASF1	0.275
HHT1	URA2	0.015
HHT1	ATP2	0.014
HHT1	YJR154W	0.016
HHT1	UFD4	0.116
HHT1	YKL063C	0.016
HHT1	VMA5	0.016
HHT1	NAP1	0.662
HHT1	YKR103W	0.017
HHT1	HIF1	0.944
HHT1	YLR016C	0.015
HHT1	AAT2	0.016
HHT1	STM1	0.103
HHT1	RPL37A	0.016
HHT1	DBP9	0.022
HHT1	MRPL4	0.014
HHT1	YLR440C	0.016
HHT1	POB3	0.989
HHT1	MDM1	0.022
HHT1	STB4	0.015
HHT1	IOC4	0.316
HHT1	ABF2	0.138
HHT1	YKU80	0.112
HHT1	SWP1	0.015
HHT1	YIM1	0.016
HHT1	HOT1	0.014
HHT1	YMR237W	0.016
HHT1	YKU70	0.821
HHT1	HSH155	0.283
HHT1	NCE103	0.022
HHT1	VAC7	0.878
HHT1	FKH2	0.015
HHT1	PMS1	0.014
HHT1	MKT1	0.015
HHT1	KRE33	0.02
HHT1	SKO1	0.289
HHT1	YNL182C	0.016
HHT1	SRP1	0.016
HHT1	YNL217W	0.022
HHT1	YNL326C	0.247



HHT1	PEX6	0.247	
HHT1	TOP1	0.108	
HHT1	HTZ1	0.016	
HHT1	YOL027C		0.103
HHT1	YOL054W		0.198
HHT1	THP1	0.014	
HHT1	SHE4	0.014	
HHT1	YOR052C		0.016
HHT1	YOR108W		0.014
HHT1	YOR172W		0.116
HHT1	RIS1	0.02	
HHT1	RFC1	0.086	
HHT1	RAD17	0.015	
HHT1	HAT1	0.989	
HHT1	CWC27	0.014	
HHT1	GCR1	0.255	
HHT1	YPL099C		0.016
HHT1	HHO1	0.099	
HHT1	APL5	0.014	
HHT1	BMS1	0.015	
HHT1	IQG1	0.014	
HHT1	GAL4	0.016	
HHT1	PLC1	0.017	
HHT1	NHP6A	0.289	
HHT1	ISA2	0.016	
HHT1	SUE1	0.016	
MNN2	YBL049W		0.023
MNN2	DNF2	0.02	
MNN2	YEL077C		0.023
MNN2	PAK1	0.019	
MNN2	PTR3	0.02	
MNN2	YGP1	0.023	
KAP104	YAL061W		0.014
KAP104	RPS9B	0.984	
KAP104	NAB2	0.99	
KAP104	MDR1	0.014	
KAP104	TRA1	0.012	
KAP104	DCG1	0.016	
YBR025C	YBL010C		0.016
YBR025C	RHK1	0.016	
YBR025C	YKL044W		0.017
YBR025C	YLR149C		0.017
ETR1	ICL1	0.02	
YBR030W	CMD1	0.015	
YBR030W	PCH2	0.016	
YBR030W	HSP42	0.015	
YBR030W	RVS167		0.146
YBR030W	MLC1	0.643	
YBR030W	ARG2	0.016	
YBR030W	URA2	0.016	
YBR030W	MAP1	0.99	
YBR030W	HSC82	0.13	
YBR030W	SSB2	0.015	
YBR030W	MYO2	0.146	
HMT1	STP4	0.017	
CST26	SES1	0.023	
CST26	YOR066W		0.02

REB1	DRS2	0.015
REB1	OAF1	0.015
REB1	GPB2	0.016
REB1	GDH3	0.015
REB1	HTB2	0.022
REB1	HTA2	0.353
REB1	YBL101WB	0.107
REB1	HHT1	0.11
REB1	YBR239C	0.016
REB1	THI2	0.016
REB1	YDL038C	0.016
REB1	STP4	0.016
REB1	RPN6	0.014
REB1	CDC2	0.147
REB1	YDL206W	0.016
REB1	HMO1	0.149
REB1	YDR291W	0.014
REB1	YDR466W	0.015
REB1	PAC2	0.11
REB1	YER076C	0.114
REB1	GAT1	0.016
REB1	RPT6	0.014
REB1	PDC6	0.016
REB1	DBF2	0.014
REB1	RNH70	0.016
REB1	THP2	0.014
REB1	KOG1	0.015
REB1	MLP2	0.017
REB1	YVH1	0.016
REB1	NET1	0.039
REB1	HSL1	0.014
REB1	LAP4	0.016
REB1	RSC4	0.014
REB1	FOX2	0.015
REB1	RGR1	0.014
REB1	SEN2	0.016
REB1	EST2	0.016
REB1	RSC9	0.11
REB1	IMP2	0.114
REB1	MSN2	0.014
REB1	SOV1	0.016
REB1	YMR196W	0.104
REB1	TRS130	0.015
REB1	RLR1	0.014
REB1	SLA2	0.016
REB1	RFA2	0.014
REB1	RPN8	0.104
REB1	PRT1	0.014
REB1	MOT1	0.014
REB1	SEC16	0.015
REB1	HHO1	0.016
YRO2	TPD3	0.019
YRO2	CDC27	0.314
YRO2	SSE2	0.019
YRO2	YRA1	0.629
YRO2	RAD4	0.019
YRO2	RRP5	0.019

PRP6	LSM6	0.268
PRP6	SMB1	0.284
PRP6	YGL245W	0.016
PRP6	SMD1	0.169
YBR056W	TOP2	0.015
MUM2	YDL076C	0.241
MUM2	NDE2	0.021
MUM2	GDH2	0.02
MUM2	TEF4	0.017
MUM2	GPI13	0.021
MUM2	VPS13	0.319
MUM2	FRS1	0.017
MUM2	STT4	0.018
MUM2	KAP95	0.241
MUM2	YMR259C	0.02
UBP14	IMD1	0.015
UBP14	STU1	0.16
UBP14	UBP13	0.014
UBP14	SSA3	0.014
UBP14	ATP1	0.018
UBP14	HSP26	0.108
UBP14	CMD1	0.116
UBP14	CYC8	0.353
UBP14	MSI1	0.014
UBP14	ARC40	0.116
UBP14	YBR238C	0.016
UBP14	YBR239C	0.016
UBP14	HIS4	0.015
UBP14	YCL048W	0.016
UBP14	YCR030C	0.014
UBP14	STP4	0.016
UBP14	PSA1	0.014
UBP14	MRK1	0.016
UBP14	LYS21	0.11
UBP14	AIR2	0.016
UBP14	LYS20	0.298
UBP14	GDH2	0.108
UBP14	MSH6	0.014
UBP14	BMH2	0.014
UBP14	SAC6	0.11
UBP14	YDR132C	0.016
UBP14	UBC1	0.11
UBP14	MRPS28	0.014
UBP14	SEM1	0.203
UBP14	RGA2	0.015
UBP14	RVS167	0.436
UBP14	NCB2	0.11
UBP14	SRI1	0.016
UBP14	ECM10	0.498
UBP14	UBP9	0.11
UBP14	RSP5	0.016
UBP14	PHO4	0.11
UBP14	MLC1	0.724
UBP14	GPG1	0.016
UBP14	GTS1	0.016
UBP14	NNF2	0.016
UBP14	SPT6	0.16

UBP14	YHL035C	0.016
UBP14	HXT5	0.016
UBP14	PRP8	0.014
UBP14	LYS12	0.11
UBP14	HIS5	0.172
UBP14	STH1	0.119
UBP14	RPL40A	0.33
UBP14	YJL123C	0.014
UBP14	TIF2	0.1
UBP14	HSP150	0.015
UBP14	CDC6	0.016
UBP14	ADO1	0.014
UBP14	TFA1	0.014
UBP14	YKL165CA	0.16
UBP14	DPH2	0.014
UBP14	SRP40	0.022
UBP14	TRX1	0.025
UBP14	YLR073C	0.016
UBP14	MDN1	0.016
UBP14	TIS11	0.016
UBP14	YLR177W	0.16
UBP14	BUR2	0.108
UBP14	DBP9	0.016
UBP14	MMS22	0.108
UBP14	FKS1	0.016
UBP14	YLR352W	0.018
UBP14	IKI3	0.106
UBP14	PPZ1	0.015
UBP14	PSP2	0.11
UBP14	YML072C	0.16
UBP14	MSS1	0.016
UBP14	HRT2	0.014
UBP14	TAP42	0.149
UBP14	FET3	0.016
UBP14	ADH3	0.025
UBP14	ILV2	0.146
UBP14	SMP2	0.016
UBP14	KTR5	0.016
UBP14	CAF120	0.016
UBP14	YNR062C	0.016
UBP14	SKM1	0.014
UBP14	YOR004W	0.016
UBP14	SGT2	0.015
UBP14	YOR019W	0.016
UBP14	DBP5	0.149
UBP14	GYP1	0.016
UBP14	ARP8	0.014
UBP14	BFR1	0.11
UBP14	MKK1	0.016
UBP14	SCD5	0.16
UBP14	BRO1	0.11
UBP14	SEC16	0.683
UBP14	YPL183C	0.11
UBP14	PUF2	0.16
UBP14	YPR127W	0.149
ORC2	MYO4	0.014
ORC2	HTB2	0.81

ORC2	HTA2	0.818	
ORC2	YBL004W	0.016	
ORC2	AST1	0.012	
ORC2	HHF1	0.639	
ORC2	HHT1	0.138	
ORC2	YBR014C	0.016	
ORC2	TYR1	0.014	
ORC2	AGP1	0.015	
ORC2	MAK32	0.016	
ORC2	YDL053C	0.108	
ORC2	YDR105C	0.016	
ORC2	HMO1	0.639	
ORC2	SUM1	0.138	
ORC2	YRA1	0.269	
ORC2	LOC1	0.016	
ORC2	PUF4	0.015	
ORC2	GTS1	0.016	
ORC2	CLC1	0.115	
ORC2	YHR029C	0.016	
ORC2	ORC6	0.968	
ORC2	MTR4	0.014	
ORC2	TRL1	0.108	
ORC2	ORC3	0.99	
ORC2	STM1	0.161	
ORC2	RPL37A	0.161	
ORC2	TAD3	0.016	
ORC2	YAP1	0.161	
ORC2	ORC1	0.99	
ORC2	NUP188	0.015	
ORC2	YMR025W	0.161	
ORC2	ABF2	0.135	
ORC2	TRI1	0.152	
ORC2	MSU1	0.016	
ORC2	YNL247W	0.012	
ORC2	SKI7	0.014	
ORC2	RRS1	0.34	
ORC2	HAT1	0.968	
ORC2	YPL216W	0.152	
ORC2	RPA135	0.014	
ORC2	NHP6A	0.112	
ORC2	ORC4	0.99	
YBR061C	YAR070C	0.195	
YBR061C	MES1	0.015	
YBR061C	YVH1	0.212	
YBR061C	UBA1	0.216	
YBR061C	GCD10	0.015	
YBR061C	CWC27	0.015	
YBR062C	ADH3	0.404	
YBR062C	ALD3	0.018	
YBR062C	YNL176C	0.02	
YBR062C	CHL1	0.019	
TIP1	YDL091C	0.023	
TIP1	UBP3	0.769	
TIP1	CEF1	0.019	
HSP26	HAP3	0.018	
HSP26	TAT1	0.02	
HSP26	VMA2	0.769	

HSP26	YER030W	0.021
HSP26	RTT101	0.294
HSP26	YML023C	0.02
HSP26	ADH3	0.404
HSP26	SME1	0.294
HSP26	YPL216W	0.02
HSP26	TFB4	0.286
RDH54	YBL086C	0.015
RDH54	UBP14	0.032
RDH54	TYR1	0.015
RDH54	YDR003W	0.017
RDH54	GLO3	0.018
RDH54	RPS26B	0.015
RDH54	PUF4	0.016
RDH54	TAF6	0.015
RDH54	YGR126W	0.218
RDH54	YHR029C	0.017
RDH54	NFU1	0.017
RDH54	YML072C	0.012
RDH54	YMR298W	0.017
RDH54	ALP1	0.017
RDH54	CRC1	0.017
RDH54	TIF5	0.015
RPG1	TPD3	0.489
RPG1	FUN31	0.119
RPG1	FUN30	0.113
RPG1	CDC24	0.014
RPG1	SPC72	0.016
RPG1	GDH3	0.016
RPG1	STU1	0.016
RPG1	POL12	0.167
RPG1	YBL046W	0.017
RPG1	SSA3	0.017
RPG1	RTG3	0.015
RPG1	PKC1	0.016
RPG1	YRO2	0.015
RPG1	PRP6	0.014
RPG1	ECM2	0.017
RPG1	LYS2	0.014
RPG1	APD1	0.015
RPG1	ENP1	0.149
RPG1	YBR267W	0.014
RPG1	YBR292C	0.012
RPG1	PCA1	0.016
RPG1	FUS1	0.016
RPG1	SPB1	0.016
RPG1	SNT1	0.015
RPG1	TSM1	0.172
RPG1	YCR087CA	0.149
RPG1	YDL027C	0.012
RPG1	MPS1	0.016
RPG1	YDL062W	0.016
RPG1	RPP1B	0.016
RPG1	YDL156W	0.016
RPG1	WHI4	0.016
RPG1	YDL233W	0.172
RPG1	SNQ2	0.025

RPG1	PST2	0.015	
RPG1	PST1	0.172	
RPG1	VPS41	0.016	
RPG1	SPO71	0.172	
RPG1	CPR1	0.11	
RPG1	HOM2	0.016	
RPG1	SSY1	0.016	
RPG1	SPR28	0.016	
RPG1	YDR307W		0.015
RPG1	SUM1	0.092	
RPG1	RGA2	0.015	
RPG1	TIF35	0.99	
RPG1	LRS4	0.016	
RPG1	LCD1	0.015	
RPG1	PSP1	0.15	
RPG1	ECM10	0.145	
RPG1	YEL070W		0.016
RPG1	GCD11	0.99	
RPG1	GLN3	0.016	
RPG1	CHD1	0.017	
RPG1	BCK2	0.016	
RPG1	YER181C		0.016
RPG1	PUF4	0.015	
RPG1	PIB2	0.016	
RPG1	ALG2	0.016	
RPG1	MLC1	0.559	
RPG1	MRM2	0.155	
RPG1	YGL164C		0.016
RPG1	ERG25	0.016	
RPG1	PDC6	0.016	
RPG1	ASN2	0.014	
RPG1	YGR203W		0.016
RPG1	YGR207C		0.015
RPG1	RTA1	0.016	
RPG1	RAD2	0.119	
RPG1	SLH1	0.016	
RPG1	YGR283C		0.015
RPG1	MYO1	0.014	
RPG1	SET1	0.015	
RPG1	YHR125W		0.016
RPG1	TIM44	0.016	
RPG1	CCT2	0.016	
RPG1	RPL40A		0.015
RPG1	MUC1	0.016	
RPG1	YIR035C		0.016
RPG1	SCP160		0.015
RPG1	YJL107C		0.015
RPG1	SSY5	0.012	
RPG1	SWE1	0.155	
RPG1	RCY1	0.016	
RPG1	SUI2	0.99	
RPG1	TDH2	0.015	
RPG1	SSC1	0.611	
RPG1	BUD4	0.015	
RPG1	DAL5	0.016	
RPG1	MAK11	0.016	
RPG1	TUL1	0.016	

RPG1	RPT1	0.016
RPG1	FAS1	0.172
RPG1	TRM2	0.016
RPG1	YLL057C	0.172
RPG1	APC2	0.179
RPG1	YLR190W	0.015
RPG1	HCR1	0.99
RPG1	HSP60	0.639
RPG1	CDC25	0.016
RPG1	NAM2	0.015
RPG1	CST9	0.016
RPG1	YLR419W	0.016
RPG1	TSA1	0.119
RPG1	ADH3	0.016
RPG1	YTA12	0.172
RPG1	ASC1	0.119
RPG1	TIF34	0.972
RPG1	HSC82	0.3
RPG1	PFK2	0.119
RPG1	CEF1	0.015
RPG1	NIP1	0.968
RPG1	TOP2	0.014
RPG1	FPR1	0.015
RPG1	SUI1	0.769
RPG1	RAD50	0.11
RPG1	YNR024W	0.017
RPG1	RSM19	0.016
RPG1	THI20	0.015
RPG1	SLG1	0.016
RPG1	YOR093C	0.146
RPG1	GLN4	0.014
RPG1	PRT1	0.99
RPG1	FDH1	0.016
RPG1	SWI1	0.014
RPG1	YPL066W	0.119
RPG1	YPL105C	0.014
RPG1	RLF2	0.065
RPG1	TIF5	0.99
RPG1	ISA2	0.025
RPG1	YPR116W	0.34
RPG1	YPR143W	0.016
RPG1	ORC4	0.014
RPG1	RPC82	0.014
SPT7	TAF5	0.88
SPT7	DOA4	0.115
SPT7	SEC3	0.016
SPT7	BOI2	0.016
SPT7	SPT8	0.989
SPT7	UBP8	0.495
SPT7	SPT20	0.835
SPT7	HFI1	0.138
UBC4	YDL053C	0.245
UBC4	UBC5	0.825
UBC4	MOT2	0.332
UBC4	PAK1	0.018
UBC4	SEC27	0.017
UBC4	MIP6	0.019



UBC4	ERG7	0.019
UBC4	RPL40A	0.019
UBC4	UFD4	0.976
UBC4	GCD7	0.018
UBC4	RTS1	0.02
UBC4	YOR111W	0.019
UBC4	CDC31	0.248
UBC4	RRS1	0.319
MIS1	SSA3	0.014
MIS1	MRPS5	0.014
MIS1	YDL046W	0.016
MIS1	RPP1B	0.294
MIS1	RPB1	0.014
MIS1	DPB4	0.014
MIS1	YDR133C	0.017
MIS1	SSF2	0.014
MIS1	YDR535C	0.152
MIS1	YER030W	0.014
MIS1	RPS26B	0.014
MIS1	CHD1	0.014
MIS1	YFR044C	0.086
MIS1	YGR046W	0.014
MIS1	ESP1	0.016
MIS1	YGR126W	0.016
MIS1	YGR130C	0.014
MIS1	YHL010C	0.016
MIS1	YHR209W	0.016
MIS1	YIL105C	0.016
MIS1	TAO3	0.015
MIS1	YIL152W	0.145
MIS1	VPS53	0.016
MIS1	SCP160	0.014
MIS1	BYE1	0.015
MIS1	FAS1	0.016
MIS1	GAP1	0.016
MIS1	SSK1	0.014
MIS1	YLR179C	0.015
MIS1	YML030W	0.016
MIS1	CYB2	0.015
MIS1	ZDS2	0.014
MIS1	CTL1	0.014
MIS1	ZDS1	0.014
MIS1	RAP1	0.014
MIS1	YOL138C	0.152
MIS1	ARP8	0.014
MIS1	RUD3	0.016
MIS1	STE13	0.016
MIS1	VTS1	0.015
RFC5	SPC72	0.021
RFC5	HTA2	0.019
RFC5	HHT1	0.34
RFC5	DCC1	0.341
RFC5	RRP1	0.341
RFC5	HSP42	0.316
RFC5	SNU13	0.451
RFC5	RFC2	0.451
RFC5	STM1	0.451

RFC5	IFH1	0.364
RFC5	ECM38	0.02
RFC5	BDF1	0.019
RFC5	SEC65	0.451
RFC5	RFC3	0.818
RFC5	YOL138C	0.021
RFC5	RFC1	0.983
POL30	YBR004C	0.016
POL30	YBR108W	0.015
POL30	SHE3	0.014
POL30	ROT2	0.014
POL30	CYK3	0.015
POL30	MSH5	0.016
POL30	SLU7	0.016
POL30	YDR215C	0.016
POL30	GCN2	0.099
POL30	SKP1	0.016
POL30	YDR348C	0.099
POL30	EMP47	0.016
POL30	YGL004C	0.016
POL30	ROK1	0.016
POL30	YGL247W	0.016
POL30	HFM1	0.016
POL30	PAC10	0.014
POL30	YGR079W	0.016
POL30	VAS1	0.014
POL30	COQ6	0.016
POL30	ZUO1	0.232
POL30	PCL5	0.016
POL30	IRE1	0.014
POL30	ERG9	0.016
POL30	INP51	0.151
POL30	MNT3	0.016
POL30	YIL039W	0.014
POL30	DFG10	0.022
POL30	BNR1	0.015
POL30	PHO90	0.016
POL30	RCY1	0.151
POL30	MNS1	0.016
POL30	LAC1	0.016
POL30	SPT23	0.016
POL30	HSL1	0.014
POL30	YKR018C	0.014
POL30	TFA2	0.014
POL30	YLR143W	0.015
POL30	YLR199C	0.015
POL30	IMH1	0.021
POL30	NAM2	0.015
POL30	AEP1	0.016
POL30	YIM1	0.016
POL30	YMR191W	0.016
POL30	FUS2	0.147
POL30	SFB2	0.014
POL30	RAS2	0.014
POL30	WHI3	0.015
POL30	LAP3	0.014
POL30	TOF1	0.014

POL30	CIT1	0.016	
POL30	AKR2	0.016	
POL30	YOR161C		0.016
POL30	LIP5	0.015	
POL30	DSE3	0.016	
POL30	YPL009C		0.014
POL30	YPL030W		0.014
POL30	MOT1	0.014	
POL30	HOS3	0.015	
POL30	ISA2	0.016	
YBR094W	FUN21	0.016	
YBR094W	ACS1	0.016	
YBR094W	NUP60	0.014	
YBR094W	ZTA1	0.016	
YBR094W	YEL015W		0.957
YBR094W	YGR042W		0.018
YBR094W	YGR287C		0.012
YBR094W	VTH1	0.016	
YBR094W	CCT7	0.016	
YBR094W	HUL4	0.015	
YBR094W	HSL1	0.014	
YBR094W	YNL050C		0.156
YBR095C	DEP1	0.867	
YBR095C	CDC24	0.014	
YBR095C	YBL060W		0.016
YBR095C	POL4	0.016	
YBR095C	HO	0.016	
YBR095C	SDS3	0.989	
YBR095C	YKR060W		0.016
YBR095C	SAP30	0.968	
YBR095C	PHO23	0.989	
YBR095C	RPD3	0.961	
YBR095C	SIN3	0.99	
YBR095C	YOL054W		0.014
YBR095C	YOL078W		0.014
YBR095C	PKH2	0.016	
YBR095C	UME1	0.961	
YBR095C	CTI6	0.99	
YBR095C	YPR081C		0.016
YBR095C	ISR1	0.016	
FES1	DRS2	0.016	
FES1	UBP13	0.014	
FES1	SSA3	0.135	
FES1	LYS2	0.986	
FES1	NOP14	0.016	
FES1	GDH2	0.13	
FES1	IPT1	0.016	
FES1	SEC5	0.016	
FES1	SEC3	0.016	
FES1	PAK1	0.14	
FES1	GCN1	0.014	
FES1	QCR9	0.016	
FES1	YHL009WB		0.195
FES1	RIM101		0.015
FES1	GGA2	0.016	
FES1	REV7	0.016	
FES1	CCT8	0.016	

FES1	RNR2	0.015	
FES1	JEM1	0.195	
FES1	NET1	0.13	
FES1	YJL091C		0.016
FES1	AAD10	0.195	
FES1	PUT3	0.016	
FES1	DPS1	0.015	
FES1	YLR057W		0.015
FES1	ERG27	0.016	
FES1	MDN1	0.016	
FES1	DIP2	0.016	
FES1	UGT51	0.015	
FES1	CNA1	0.135	
FES1	YML013W		0.016
FES1	MDM1	0.016	
FES1	YNL116W		0.016
FES1	NOP13	0.016	
FES1	HXT14	0.195	
FES1	YOL078W		0.014
FES1	UME1	0.015	
FES1	SRP68	0.016	
FES1	FUM1	0.016	
FES1	RPA135		0.015
FES1	COD1	0.135	
SIF2	TFC3	0.015	
SIF2	DRS2	0.016	
SIF2	SNT1	0.986	
SIF2	RRP1	0.15	
SIF2	BMH2	0.015	
SIF2	CPR1	0.87	
SIF2	CYM1	0.015	
SIF2	SPP41	0.199	
SIF2	SNU13	0.218	
SIF2	PDR1	0.017	
SIF2	HUL5	0.015	
SIF2	YHR121W		0.15
SIF2	YIL112W		0.968
SIF2	TDH2	0.207	
SIF2	SET3	0.983	
SIF2	HBS1	0.015	
SIF2	KAP95	0.15	
SIF2	HST1	0.095	
SIF2	MSN1	0.017	
SIF2	CIN5	0.218	
IML3	RDH54	0.014	
IML3	YSA1	0.015	
IML3	AME1	0.867	
IML3	GDH2	0.103	
IML3	CHL4	0.989	
IML3	MCM21	0.442	
IML3	YDR485C		0.014
IML3	ANP1	0.016	
IML3	YFR022W		0.15
IML3	NAB2	0.014	
IML3	PTI1	0.015	
IML3	OKP1	0.639	
IML3	PAN5	0.014	

IML3	GSH1	0.014	
IML3	RAV1	0.014	
IML3	GRR1	0.016	
IML3	MCM22	0.639	
IML3	RLP24	0.016	
IML3	YLR315W	0.87	
IML3	YLR346C	0.016	
IML3	SCS7	0.016	
IML3	CTF19	0.988	
IML3	MCM16	0.514	
YBR108W	RVS161	0.769	
YBR108W	RVS167	0.917	
YBR108W	ARO2	0.021	
YBR108W	PIL1	0.29	
YBR108W	SLH1	0.02	
YBR108W	NUP192	0.013	
YBR108W	RPF2	0.018	
YBR108W	YPL004C	0.295	
YBR108W	PPQ1	0.023	
CMD1	SAC7	0.023	
CMD1	YGL242C	0.392	
CMD1	MDM1	0.023	
CMD1	MYO5	0.976	
CMD1	YMR244CA	0.023	
CMD1	YMR315W	0.392	
CYC8	SSE2	0.015	
CYC8	KIN28	0.015	
CYC8	YDR133C	0.017	
CYC8	YPS7	0.017	
CYC8	ICL1	0.017	
CYC8	YGR003W	0.015	
CYC8	DED81	0.199	
CYC8	OSM1	0.016	
CYC8	SEN1	0.016	
CYC8	YNL311C	0.199	
LYS2	FUN31	0.015	
LYS2	YCR030C	0.11	
LYS2	SDH4	0.016	
LYS2	YPT31	0.014	
LYS2	BOI2	0.016	
LYS2	GCN1	0.014	
LYS2	MSB2	0.016	
LYS2	SPR3	0.015	
LYS2	ARP4	0.014	
LYS2	YJL084C	0.014	
LYS2	YKL082C	0.016	
LYS2	HSL1	0.11	
LYS2	PTK1	0.016	
LYS2	TOR2	0.016	
LYS2	ENT4	0.016	
LYS2	BRE2	0.014	
LYS2	YLR363WA	0.015	
LYS2	YLR440C	0.016	
LYS2	ERG13	0.014	
LYS2	YKU80	0.014	
LYS2	YMR247C	0.015	
LYS2	PET8	0.016	

LYS2	REV1	0.015	
LYS2	YPL070W		0.114
LYS2	TKL1	0.11	
MUD1	RHK1	0.016	
MUD1	FES1	0.11	
MUD1	SHM1	0.015	
MUD1	YDL085CA		0.015
MUD1	CDC53	0.016	
MUD1	GDH2	0.105	
MUD1	KIN1	0.11	
MUD1	YDR247W		0.115
MUD1	SMB1	0.938	
MUD1	YFR044C		0.016
MUD1	SDS23	0.015	
MUD1	SNU71	0.988	
MUD1	SMD1	0.944	
MUD1	PRP8	0.014	
MUD1	SSM4	0.016	
MUD1	SNP1	0.968	
MUD1	PRP40	0.99	
MUD1	YKL033W		0.016
MUD1	YPT52	0.016	
MUD1	SMD3	0.724	
MUD1	SMD2	0.938	
MUD1	PRP39	0.99	
MUD1	ARL3	0.128	
MUD1	SMX3	0.185	
TFC1	GDH3	0.012	
TFC1	TBS1	0.015	
TFC1	TFC6	0.968	
TFC1	KRE2	0.016	
TFC1	YEL057C		0.016
TFC1	TFC4	0.99	
TFC1	YHL009WB		0.016
TFC1	YJL045W		0.016
TFC1	SUI2	0.167	
TFC1	SLS1	0.016	
TFC1	NAM2	0.015	
TFC1	ARK1	0.119	
TFC1	YNR040W		0.016
TFC1	TFC7	0.99	
TFC1	TYE7	0.016	
TFC1	TFC8	0.86	
PTC4	SSE2	0.135	
PTC4	YDR071C		0.944
PTC4	YDR438W		0.016
PTC4	BLM3	0.016	
PTC4	RPF2	0.146	
PTC4	PRT1	0.015	
VMA2	NDE2	0.016	
VMA2	TFP1	0.989	
VMA2	SKP1	0.295	
VMA2	PRP3	0.015	
VMA2	VMA8	0.989	
VMA2	YER163C		0.016
VMA2	BST1	0.016	
VMA2	VMA7	0.957	

VMA2	VMA10	0.939	
VMA2	QDR1	0.016	
VMA2	RAV1	0.74	
VMA2	TOR1	0.016	
VMA2	CDC11	0.155	
VMA2	YKL082C	0.155	
VMA2	YMR310C	0.014	
VMA2	YPL216W	0.016	
VMA2	VMA13	0.878	
SHE3	MYO4	0.704	
SHE3	NUP170	0.015	
SHE3	CMD1	0.588	
SHE3	YRA1	0.218	
SHE3	RAD4	0.015	
SHE3	MLC1	0.939	
SHE3	SHE2	0.585	
SHE3	RAD50	0.015	
CCZ1	MON1	0.986	
CCZ1	PPR1	0.016	
HSL7	MYO4	0.014	
HSL7	STP4	0.016	
HSL7	SES1	0.016	
HSL7	YRA1	0.016	
HSL7	PAK1	0.016	
HSL7	BUD9	0.195	
HSL7	YHR121W	0.14	
HSL7	EGD2	0.015	
HSL7	YIL092W	0.015	
HSL7	CYR1	0.016	
CKS1	BMH2	0.294	
CKS1	PNC1	0.02	
CKS1	TIF2	0.298	
CKS1	COF1	0.385	
CKS1	RLP24	0.023	
CKS1	SIC1	0.804	
CKS1	AHP1	0.385	
CKS1	SSB2	0.295	
YBR139W	RRP1	0.298	
YBR139W	BMH2	0.021	
YBR139W	YDR341C	0.018	
YBR139W	HOR2	0.404	
YBR139W	PAK1	0.019	
YBR139W	HUL5	0.021	
YBR139W	SSZ1	0.295	
YBR139W	BUD8	0.023	
SUP45	BUD3	0.015	
SUP45	NDE2	0.016	
SUP45	YDR165W	0.014	
SUP45	HST4	0.155	
SUP45	ZUO1	0.155	
SUP45	YHL039W	0.172	
SUP45	TDH1	0.014	
SUP45	YNL094W	0.119	
SUP45	YNR047W	0.014	
SUP45	MSB1	0.119	
YSW1	NUG1	0.294	
YSW1	YHR121W	0.298	

YSW1	YPS1	0.02
ARA1	Q0070	0.199
ARA1	Q0110	0.017
ARA1	PDR3	0.416
ARA1	IPP1	0.015
ARA1	CHS2	0.017
ARA1	TBS1	0.016
ARA1	FIG2	0.199
ARA1	YDR229W	0.134
ARA1	YDR306C	0.016
ARA1	PEX3	0.017
ARA1	CWC21	0.017
ARA1	PCM1	0.017
ARA1	BST1	0.017
ARA1	HEM2	0.139
ARA1	BUD13	0.017
ARA1	YGR205W	0.016
ARA1	PHO81	0.015
ARA1	STE20	0.015
ARA1	CKA1	0.015
ARA1	DNA43	0.016
ARA1	KAR2	0.199
ARA1	YJL207C	0.017
ARA1	ENT3	0.017
ARA1	RGT1	0.016
ARA1	MYO3	0.015
ARA1	TOR2	0.017
ARA1	BPT1	0.017
ARA1	YLR177W	0.017
ARA1	STP3	0.016
ARA1	YLR416C	0.017
ARA1	YLR454W	0.199
ARA1	YML059C	0.017
ARA1	CAC2	0.016
ARA1	LYS7	0.016
ARA1	YMR093W	0.016
ARA1	GAT2	0.017
ARA1	YNL094W	0.016
ARA1	RLR1	0.015
ARA1	YOL138C	0.017
ARA1	YOR093C	0.017
ARA1	CDC31	0.134
ARA1	YPL014W	0.017
ARA1	EAF3	0.015
ARA1	OPY2	0.134
TBS1	UBP14	0.017
TBS1	FUS1	0.019
TBS1	WHI4	0.019
TBS1	SIR4	0.018
TBS1	PAK1	0.018
TBS1	RAD4	0.017
TBS1	MDN1	0.319
TBS1	SKO1	0.018
TBS1	CNM67	0.017
TBS1	MON2	0.021
APD1	GIP1	0.019
APD1	SNT2	0.013



APD1	TSA1	0.263
RPB5	IWR1	0.968
RPB5	RPB1	0.968
RPB5	RPC53	0.938
RPB5	RPA14	0.683
RPB5	FYV11	0.944
RPB5	DST1	0.548
RPB5	RPB9	0.968
RPB5	TFG2	0.763
RPB5	SPT4	0.888
RPB5	TFG1	0.763
RPB5	RPB3	0.968
RPB5	RPB4	0.763
RPB5	RPA34	0.939
RPB5	YKE2	0.683
RPB5	RPC19	0.929
RPB5	RPA49	0.939
RPB5	RPB11	0.968
RPB5	RPB2	0.763
RPB5	RPB10	0.968
RPB5	RPB8	0.897
RPB5	RPA43	0.968
RPB5	RPA190	0.968
RPB5	TAF30	0.929
RPB5	RPC40	0.968
RPB5	IWS1	0.271
RPB5	RPO26	0.483
CNS1	YJL019W	0.02
CNS1	GEA1	0.392
CNS1	NAP1	0.29
CNS1	HSC82	0.738
CNS1	SSB2	0.29
YBR159W	PMT2	0.319
YBR159W	YBL060W	0.507
YBR159W	SSA3	0.02
YBR159W	YBR108W	0.017
YBR159W	CMD1	0.234
YBR159W	YBR233WA	0.019
YBR159W	THI2	0.019
YBR159W	ENP1	0.02
YBR159W	RVS161	0.241
YBR159W	NOP1	0.02
YBR159W	ARP2	0.021
YBR159W	CCT4	0.018
YBR159W	SAC6	0.26
YBR159W	HMO1	0.863
YBR159W	REF2	0.017
YBR159W	YRA1	0.507
YBR159W	YDR474C	0.02
YBR159W	ECM10	0.021
YBR159W	MNN1	0.019
YBR159W	PRP22	0.019
YBR159W	HOM3	0.021
YBR159W	PMA1	0.319
YBR159W	YGL050W	0.02
YBR159W	YGR003W	0.017
YBR159W	TWF1	0.248

YBR159W	YHR080C	0.019
YBR159W	SET1	0.018
YBR159W	YHR121W	0.263
YBR159W	YIL105C	0.681
YBR159W	RPL40A	0.248
YBR159W	TDH1	0.02
YBR159W	YJL072C	0.245
YBR159W	YJL123C	0.918
YBR159W	ARP3	0.531
YBR159W	VMA5	0.021
YBR159W	RPF2	0.241
YBR159W	SDH2	0.021
YBR159W	YBT1	0.021
YBR159W	COF1	0.304
YBR159W	SSL1	0.119
YBR159W	SUL2	0.021
YBR159W	SIK1	0.245
YBR159W	CDC3	0.332
YBR159W	CDC73	0.02
YBR159W	CRN1	0.912
YBR159W	POR1	0.319
YBR159W	YNL089C	0.019
YBR159W	SLZ1	0.021
YBR159W	SSB2	0.02
YBR159W	RPA49	0.018
YBR159W	MET2	0.017
YBR159W	ARC35	0.332
YBR159W	NUP1	0.02
YBR159W	KIN4	0.332
YBR159W	YOR356W	0.02
YBR159W	YPL004C	0.245
YBR159W	YPL146C	0.248
YBR159W	ATP20	0.018
YBR159W	RHO1	0.019
TOS1	ILS1	0.015
TOS1	YEL043W	0.017
TOS1	YPS1	0.017
TOS1	PRO2	0.245
POP7	YDR026C	0.02
POP7	GSC2	0.014
POP7	RPP1	0.983
POP7	POP1	0.823
POP7	YNL246W	0.344
POP7	KRE25	0.021
POP7	HIR2	0.019
SSE2	SSA3	0.015
SSE2	MIS1	0.15
SSE2	YDL183C	0.017
SSE2	KGD2	0.015
SSE2	HSP42	0.989
SSE2	MSM1	0.15
SSE2	YAP1802	0.218
SSE2	EPT1	0.017
SSE2	PRP8	0.012
SSE2	CCT7	0.017
SSE2	AEP1	0.017
SSE2	SSB2	0.656

SSE2	ISW2	0.195	
SSE2	MRS2	0.15	
SSE2	YPR096C		0.017
SMY2	HTA2	0.015	
SMY2	YRA1	0.208	
SMY2	SNU13	0.222	
SMY2	NUP49	0.016	
SMY2	THI4	0.206	
SMY2	YHR121W		0.146
SMY2	NAP1	0.139	
SMY2	NUP53	0.016	
SMY2	CAF40	0.139	
UMP1	TFC3	0.015	
UMP1	URA7	0.119	
UMP1	SEC18	0.014	
UMP1	RAD16	0.016	
UMP1	ARE1	0.016	
UMP1	ASM4	0.018	
UMP1	ASF2	0.018	
UMP1	YDL203C		0.016
UMP1	AFR1	0.016	
UMP1	NUM1	0.015	
UMP1	REF2	0.014	
UMP1	RAD9	0.016	
UMP1	CHL4	0.015	
UMP1	URH1	0.155	
UMP1	CIN8	0.016	
UMP1	PRE1	0.828	
UMP1	FAA2	0.016	
UMP1	PUP3	0.846	
UMP1	KAP123		0.119
UMP1	GNA1	0.016	
UMP1	SCL1	0.989	
UMP1	TOS8	0.307	
UMP1	GCN1	0.014	
UMP1	PRE9	0.989	
UMP1	CLC1	0.119	
UMP1	PUP2	0.989	
UMP1	YIL105C		0.016
UMP1	PRE3	0.154	
UMP1	YJL132W		0.016
UMP1	YJL216C		0.016
UMP1	YKL206C		0.989
UMP1	YKR016W		0.016
UMP1	DYN1	0.307	
UMP1	FLO10	0.016	
UMP1	SPA2	0.015	
UMP1	YLR016C		0.015
UMP1	YLR199C		0.989
UMP1	PRE8	0.784	
UMP1	YML119W		0.172
UMP1	PRP24	0.014	
UMP1	PRE5	0.656	
UMP1	PRE6	0.784	
UMP1	PUP1	0.756	
UMP1	PRE10	0.989	
UMP1	MOT1	0.014	

SWD3	TPD3	0.014	
SWD3	MAK16	0.016	
SWD3	DRS2	0.015	
SWD3	SPC72	0.016	
SWD3	PEP1	0.119	
SWD3	AST1	0.016	
SWD3	YBL086C		0.194
SWD3	RTG3	0.015	
SWD3	SCO1	0.016	
SWD3	AKL1	0.016	
SWD3	SEC18	0.014	
SWD3	IRA1	0.016	
SWD3	TYR1	0.015	
SWD3	NPL4	0.016	
SWD3	YBR238C		0.016
SWD3	SHG1	0.295	
SWD3	BUD3	0.015	
SWD3	SRB8	0.015	
SWD3	BRE4	0.016	
SWD3	TPS2	0.014	
SWD3	DOP1	0.012	
SWD3	CPR1	0.119	
SWD3	YDR316W		0.016
SWD3	DOT1	0.014	
SWD3	SDC1	0.481	
SWD3	HYP2	0.175	
SWD3	MNN1	0.016	
SWD3	RPN3	0.015	
SWD3	HOR2	0.175	
SWD3	GLO3	0.194	
SWD3	RPS26B		0.014
SWD3	GCN20	0.11	
SWD3	PUF4	0.194	
SWD3	ALK1	0.014	
SWD3	MAD1	0.119	
SWD3	YGL102C		0.016
SWD3	KSS1	0.016	
SWD3	YHR029C		0.579
SWD3	KSP1	0.015	
SWD3	SET1	0.989	
SWD3	ARG2	0.016	
SWD3	TIF2	0.105	
SWD3	YAK1	0.016	
SWD3	TDH2	0.446	
SWD3	RPL43B		0.663
SWD3	SWD2	0.988	
SWD3	YKL046C		0.016
SWD3	TRM2	0.157	
SWD3	YLL023C		0.016
SWD3	BRE2	0.99	
SWD3	STM1	0.536	
SWD3	RPS31	0.016	
SWD3	YEF3	0.149	
SWD3	YLR266C		0.016
SWD3	YLR283W		0.016
SWD3	ADH3	0.175	
SWD3	HSC82	0.639	

SWD3	YMR210W	0.016
SWD3	RRP5	0.014
SWD3	YNL193W	0.016
SWD3	ACC1	0.11
SWD3	YOL037C	0.016
SWD3	AMI3	0.016
SWD3	SEC63	0.015
SWD3	YOR285W	0.015
SWD3	SPP1	0.752
SWD3	SUT2	0.016
SWD3	ISA2	0.016
YBR187W	GDH3	0.02
YBR187W	FIG2	0.024
YBR187W	YRA1	0.821
YBR187W	YDR412W	0.591
YBR187W	LOC1	0.02
YBR187W	YGR226C	0.02
YBR187W	RPF2	0.019
YBR187W	YLR419W	0.02
YBR187W	ERG5	0.02
YBR187W	NOP12	0.838
YBR187W	RRS1	0.944
YBR187W	BMS1	0.924
YBR187W	YPR112C	0.899
NTC20	LTE1	0.015
NTC20	RPS9B	0.016
NTC20	SUM1	0.015
NTC20	SAE2	0.016
NTC20	CHC1	0.015
NTC20	SYF2	0.172
NTC20	ISY1	0.234
NTC20	SPT23	0.016
NTC20	YLR454W	0.016
NTC20	CEF1	0.248
MED8	RHK1	0.322
MED8	IML3	0.241
MED8	SRB6	0.692
MED8	BUD5	0.019
MED8	YDL176W	0.02
MED8	LYS14	0.019
MED8	YDR233C	0.018
MED8	SRB7	0.974
MED8	PHO8	0.022
MED8	YEL023C	0.018
MED8	SRB4	0.583
MED8	HOR2	0.022
MED8	YER160C	0.019
MED8	PGD1	0.234
MED8	DST1	0.02
MED8	NUT1	0.927
MED8	GCN1	0.02
MED8	SPT6	0.322
MED8	YGR164W	0.019
MED8	CLC1	0.241
MED8	BUB1	0.018
MED8	SNG1	0.022
MED8	ECM29	0.02

MED8	MED6	0.944
MED8	RAV1	0.02
MED8	HIR3	0.017
MED8	STM1	0.334
MED8	NAM2	0.018
MED8	SFP1	0.018
MED8	NAM7	0.02
MED8	MED11	0.911
MED8	SSO2	0.022
MED8	ESC1	0.018
MED8	BNI5	0.019
MED8	SIN4	0.972
MED8	CSE2	0.305
MED8	YNR040W	0.019
MED8	GAL11	0.676
MED8	MED7	0.017
MED8	MED4	0.948
MED8	YOR192C	0.322
MED8	CVT9	0.02
MED8	MED1	0.975
MED8	NUT2	0.306
YBR194W	PDB1	0.014
YBR194W	YKL174C	0.015
YBR194W	PRP19	0.138
YBR194W	YNL184C	0.016
YBR194W	YPR152C	0.989
MSI1	GDH3	0.016
MSI1	HTA2	0.15
MSI1	HHF1	0.015
MSI1	POL30	0.15
MSI1	NOP14	0.016
MSI1	HMO1	0.2
MSI1	RVS167	0.207
MSI1	YGR068C	0.016
MSI1	CKA1	0.015
MSI1	NUP159	0.015
MSI1	RPF2	0.15
MSI1	CAC2	0.938
MSI1	NGL3	0.017
MSI1	RLF2	0.99
PGI1	SPC72	0.017
PGI1	ITC1	0.016
PGI1	SAC1	0.016
PGI1	ASP31	0.017
YBR197C	HTA2	0.019
YBR197C	YBL071C	0.021
YBR197C	MRPL27	0.021
YBR197C	YER064C	0.021
YBR197C	APG17	0.34
YBR197C	YNR063W	0.02
TAF5	FUN14	0.016
TAF5	FUN21	0.016
TAF5	BUD14	0.014
TAF5	HTB2	0.014
TAF5	YBL059CA	0.016
TAF5	IRA1	0.016
TAF5	YBR235W	0.016

TAF5	PMT1	0.015	
TAF5	TFP1	0.015	
TAF5	MPH2	0.016	
TAF5	TAF68	0.99	
TAF5	TAF25	0.878	
TAF5	NGG1	0.119	
TAF5	RAD9	0.016	
TAF5	YRA1	0.114	
TAF5	PUF4	0.108	
TAF5	TAF6	0.99	
TAF5	TAF145		0.99
TAF5	YHL009WB		0.114
TAF5	NUP159		0.014
TAF5	GRR1	0.147	
TAF5	OCT1	0.016	
TAF5	GAT3	0.016	
TAF5	STU2	0.016	
TAF5	CSF1	0.016	
TAF5	ERG6	0.014	
TAF5	TAF40	0.988	
TAF5	MPT1	0.963	
TAF5	TAF67	0.989	
TAF5	TAF17	0.933	
TAF5	SPT20	0.285	
TAF5	ISW2	0.015	
TAF5	TAF47	0.989	
TAF5	HFI1	0.834	
TAF5	ISA2	0.016	
AME1	YDR383C		0.172
AME1	PUF4	0.015	
AME1	OKP1	0.99	
AME1	YLR315W		0.583
AME1	YOX1	0.016	
AME1	EXO1	0.016	
AME1	YOR111W		0.016
AME1	CTF19	0.989	
NGR1	BMH2	0.406	
NGR1	PRP28	0.018	
NGR1	CPR5	0.404	
NGR1	ILV1	0.021	
NGR1	PCL10	0.023	
NGR1	SSZ1	0.295	
NGR1	HYR1	0.404	
NGR1	SCP160		0.021
NGR1	YKR103W		0.02
NGR1	FPR1	0.425	
NGR1	YPL014W		0.02
NGR1	EGD1	0.29	
HPC2	TFC3	0.017	
HPC2	HTA2	0.26	
HPC2	THI2	0.019	
HPC2	YRA1	0.825	
HPC2	UBP15	0.017	
HPC2	HIR2	0.738	
PYC2	YBR030W		0.014
PYC2	CMD1	0.639	
PYC2	MAK5	0.168	

PYC2	SSE2	0.119	
PYC2	SAC6	0.014	
PYC2	SEC5	0.016	
PYC2	HSP42	0.113	
PYC2	YER085C	0.016	
PYC2	RAD4	0.016	
PYC2	YFR024C	0.014	
PYC2	PYC1	0.989	
PYC2	MLC1	0.639	
PYC2	PRM10	0.016	
PYC2	CCT7	0.016	
PYC2	LCB5	0.016	
PYC2	CRN1	0.119	
PYC2	BDP1	0.016	
PYC2	TPM1	0.36	
PYC2	ACC1	0.014	
PYC2	MPD2	0.116	
PYC2	PPM2	0.016	
PYC2	FAA1	0.016	
PYC2	MYO2	0.119	
PYC2	YPL070W	0.016	
PYC2	CSR2	0.016	
PYC2	YPR036WA	0.025	
PYC2	YPR139C	0.012	
YBR225W	SEO1	0.02	
YBR225W	YRA1	0.02	
YBR225W	MDS3	0.817	
YBR225W	YGR042W	0.02	
YBR225W	AIR1	0.013	
YBR225W	GAA1	0.02	
YBR225W	CDC25	0.841	
ROT2	YDR221W	0.99	
ROT2	SNU56	0.015	
ROT2	YDR348C	0.016	
ROT2	RVS167	0.15	
ROT2	HYP2	0.218	
ROT2	KAR2	0.199	
ROT2	STM1	0.218	
AOR1	HTA2	0.015	
AOR1	SSA3	0.015	
AOR1	RVB1	0.943	
AOR1	SWR1	0.99	
AOR1	YDR485C	0.989	
AOR1	AFT1	0.016	
AOR1	YGR002C	0.989	
AOR1	ARP4	0.99	
AOR1	TOR1	0.017	
AOR1	YLL007C	0.194	
AOR1	YLR385C	0.968	
AOR1	BDF1	0.988	
AOR1	YAF9	0.639	
AOR1	RVB2	0.989	
ARC40	CYC3	0.025	
ARC40	NUP60	0.014	
ARC40	YBL048W	0.016	
ARC40	TEL1	0.016	
ARC40	YBR108W	0.017	



ARC40	MRPS9	0.025	
ARC40	MBA1	0.016	
ARC40	PYC2	0.016	
ARC40	ARP2	0.989	
ARC40	TRM3	0.014	
ARC40	YDL186W		0.016
ARC40	ARO1	0.11	
ARC40	CTA1	0.017	
ARC40	MRP1	0.015	
ARC40	YDR415C		0.016
ARC40	STP1	0.015	
ARC40	YEL043W		0.016
ARC40	YER077C		0.016
ARC40	YGR145W		0.014
ARC40	YGR149W		0.156
ARC40	APM2	0.014	
ARC40	MSH1	0.016	
ARC40	ECM14	0.016	
ARC40	ARC15	0.989	
ARC40	CCT8	0.016	
ARC40	NUP82	0.015	
ARC40	YJL091C		0.016
ARC40	ARP3	0.933	
ARC40	TOR1	0.148	
ARC40	ARC19	0.989	
ARC40	VPS13	0.016	
ARC40	TEN1	0.016	
ARC40	KIN2	0.014	
ARC40	SEC22	0.016	
ARC40	ARC18	0.989	
ARC40	CRN1	0.663	
ARC40	YMR025W		0.016
ARC40	ILV2	0.015	
ARC40	YMR265C		0.041
ARC40	DSK2	0.108	
ARC40	DAL82	0.016	
ARC40	ARC35	0.984	
ARC40	NOC2	0.11	
ARC40	PDR12	0.016	
ARC40	MMS1	0.014	
ISW1	GDH3	0.147	
ISW1	DPB4	0.119	
ISW1	IOC3	0.989	
ISW1	ITC1	0.639	
ISW1	SDT1	0.147	
ISW1	YHR177W		0.015
ISW1	PRM10	0.016	
ISW1	SFI1	0.015	
ISW1	SPA2	0.116	
ISW1	IOC2	0.637	
ISW1	YLR424W		0.271
ISW1	YMR321C		0.114
ISW1	STB1	0.016	
ISW1	TOP1	0.302	
ISW1	CYT1	0.016	
ISW1	ISW2	0.839	
ISW1	NHP6A	0.116	

ISW1	YPR144C	0.015
ENP1	FUN36	0.014
ENP1	PRM9	0.016
ENP1	HTB2	0.149
ENP1	HTA2	0.699
ENP1	SSA3	0.436
ENP1	PET112	0.016
ENP1	IPP1	0.184
ENP1	SCO1	0.016
ENP1	DTR1	0.016
ENP1	PGI1	0.014
ENP1	NOP14	0.024
ENP1	KRS1	0.014
ENP1	HMO1	0.428
ENP1	PLP1	0.016
ENP1	YDR319C	0.114
ENP1	YDR346C	0.584
ENP1	YRA1	0.106
ENP1	EFT2	0.014
ENP1	RPT3	0.016
ENP1	SNT2	0.016
ENP1	CUP2	0.015
ENP1	PDC6	0.016
ENP1	PSD2	0.015
ENP1	KIC1	0.015
ENP1	DNA43	0.108
ENP1	SUC2	0.012
ENP1	PAN1	0.015
ENP1	MND2	0.016
ENP1	BBC1	0.015
ENP1	TOK1	0.016
ENP1	HAP4	0.147
ENP1	LTV1	0.989
ENP1	CFT2	0.014
ENP1	CBF5	0.014
ENP1	EMG1	0.182
ENP1	YEF3	0.014
ENP1	DBP9	0.016
ENP1	YLR379W	0.016
ENP1	YLR405W	0.114
ENP1	CRN1	0.014
ENP1	RAD52	0.015
ENP1	YMR114C	0.016
ENP1	HSC82	0.1
ENP1	YMR210W	0.114
ENP1	PRE5	0.016
ENP1	POR1	0.36
ENP1	LEU4	0.014
ENP1	YNL123W	0.014
ENP1	COQ2	0.016
ENP1	TAT2	0.016
ENP1	HMI1	0.016
ENP1	TRF4	0.015
ENP1	AUS1	0.016
ENP1	ELC1	0.016
ENP1	YPL158C	0.016
ENP1	YPR091C	0.016

HIS7	APL3	0.016	
HIS7	BOI1	0.15	
HIS7	TAF5	0.172	
HIS7	RAD61	0.015	
HIS7	TOM1	0.015	
HIS7	UBP3	0.18	
HIS7	SIR1	0.017	
ARO4	YKL056C		0.705
MRPS5	FUN36	0.062	
MRPS5	STU1	0.017	
MRPS5	MRPS9	0.985	
MRPS5	RSM10	0.983	
MRPS5	RSM24	0.988	
MRPS5	MRPS28		0.944
MRPS5	MRP1	0.872	
MRPS5	YRA1	0.195	
MRPS5	RSM23	0.988	
MRPS5	YGR165W		0.99
MRPS5	MRP4	0.99	
MRPS5	RSM25	0.988	
MRPS5	RSM26	0.688	
MRPS5	RSM7	0.938	
MRPS5	RSM22	0.971	
MRPS5	HSP104		0.015
MRPS5	STM1	0.017	
MRPS5	YMR188C		0.261
MRPS5	YNL081C		0.017
MRPS5	NAM9	0.97	
MRPS5	SPO72	0.467	
MRPS5	MRPS18		0.467
MRPS5	PRT1	0.027	
MRPS5	MRP51	0.985	
MRPS5	HSP82	0.987	
SRB6	SRB7	0.681	
SRB6	YRA1	0.016	
SRB6	SRB4	0.989	
SRB6	YER030W		0.015
SRB6	RAD4	0.015	
SRB6	PGD1	0.274	
SRB6	SOH1	0.28	
SRB6	SRB2	0.834	
SRB6	MED6	0.709	
SRB6	YHR202W		0.187
SRB6	SEC6	0.252	
SRB6	STM1	0.264	
SRB6	SSB2	0.157	
SRB6	CSE2	0.157	
SRB6	MED4	0.604	
SRB6	MED1	0.684	
SRB6	NUT2	0.274	
RGD1	TFC3	0.15	
RGD1	RER2	0.017	
RGD1	MRPL27		0.017
RGD1	RPB1	0.015	
RGD1	RAD4	0.015	
RGD1	ARC1	0.015	
RGD1	FYV8	0.968	

RGD1	SPO75	0.199	
RGD1	SPA2	0.15	
RGD1	PET309		0.017
RGD1	RET1	0.012	
YBR261C	YEL023C		0.016
YBR261C	SER2	0.015	
YPT10	YAR010C	0.841	
YPT10	RPG1	0.021	
YPT10	YEL023C		0.021
YPT10	RAD4	0.018	
YPT10	YGR126W		0.02
YPT10	NAR1	0.02	
YPT10	YOR111W		0.02
YPT10	YPL216W		0.02
YPT10	APL4	0.018	
YBR267W	YBL089W		0.16
YBR267W	RIM1	0.015	
YBR267W	YDL193W		0.016
YBR267W	YRA1	0.172	
YBR267W	NUG1	0.149	
YBR267W	PTP3	0.108	
YBR267W	SGF73	0.014	
YBR267W	SEC15	0.016	
YBR267W	CTT1	0.016	
YBR267W	YGR130C		0.014
YBR267W	YPS6	0.16	
YBR267W	NET1	0.108	
YBR267W	YKL078W		0.014
YBR267W	NAP1	0.989	
YBR267W	TRI1	0.016	
YBR267W	YNL227C		0.116
YBR267W	HTZ1	0.149	
YBR267W	SNF2	0.014	
YBR267W	SSP134		0.016
YBR267W	SRP72	0.016	
MRPL37	RHK1	0.016	
MRPL37	TEC1	0.016	
MRPL37	MRPL11		0.978
MRPL37	RRP1	0.016	
MRPL37	YRA1	0.016	
MRPL37	CRM1	0.154	
MRPL37	DJP1	0.015	
MRPL37	YML6	0.143	
MRPL37	MRPL19		0.989
MRPL37	TRF5	0.015	
MRPL37	YPR100W		0.016
RIF1	RAD4	0.018	
RIF1	YGL176C		0.02
RIF1	CTF13	0.02	
RIF1	YNL087W		0.02
DPB3	PTA1	0.014	
DPB3	SLA1	0.015	
DPB3	MCM2	0.014	
DPB3	PTC3	0.014	
DPB3	HHF1	0.014	
DPB3	TKL2	0.015	
DPB3	STE50	0.734	

DPB3	DPB4	0.853	
DPB3	RGP1	0.014	
DPB3	HMO1	0.104	
DPB3	CCC2	0.015	
DPB3	PLO2	0.102	
DPB3	VID21	0.015	
DPB3	XRS2	0.136	
DPB3	YRA1	0.653	
DPB3	UGO1	0.015	
DPB3	YDR537C		0.015
DPB3	PAK1	0.016	
DPB3	RPS26B		0.014
DPB3	EPL1	0.014	
DPB3	YPT1	0.015	
DPB3	LOC1	0.017	
DPB3	PUF4	0.015	
DPB3	YGL107C		0.015
DPB3	YGR031W		0.014
DPB3	GSC2	0.015	
DPB3	YHR029C		0.017
DPB3	MRS1	0.015	
DPB3	SEC11	0.015	
DPB3	MNR2	0.015	
DPB3	GFA1	0.17	
DPB3	EBP2	0.174	
DPB3	YSR3	0.015	
DPB3	YLR021W		0.015
DPB3	SMC4	0.015	
DPB3	ACS2	0.014	
DPB3	CDD1	0.015	
DPB3	MET17	0.015	
DPB3	YLR419W		0.015
DPB3	MRE11	0.981	
DPB3	BOP3	0.015	
DPB3	RAD50	0.014	
DPB3	POL2	0.99	
DPB3	HEM4	0.015	
DPB3	YPL137C		0.014
DPB3	NHP6A	0.115	
DPB3	YPR061C		0.015
DPB3	YPR174C		0.015
DPB3	DPB2	0.989	
DPB3	YPR196W		0.015
PAF1	FUN11	0.539	
PAF1	URA7	0.016	
PAF1	BRN1	0.015	
PAF1	YMC2	0.016	
PAF1	DEM1	0.015	
PAF1	NPL4	0.016	
PAF1	YBR197C		0.017
PAF1	YBR203W		0.015
PAF1	DUR1,2		0.012
PAF1	TDP1	0.015	
PAF1	SLX1	0.015	
PAF1	THI2	0.016	
PAF1	YBR241C		0.132
PAF1	APE3	0.017	

PAF1	SUL1	0.018
PAF1	QRI2	0.014
PAF1	COP1	0.014
PAF1	YDL157C	0.132
PAF1	DNF2	0.215
PAF1	YDR119W	0.016
PAF1	YRA1	0.193
PAF1	RVS167	0.119
PAF1	TIF35	0.014
PAF1	UGO1	0.016
PAF1	CEM1	0.016
PAF1	EPL1	0.014
PAF1	SPC105	0.016
PAF1	SPT16	0.99
PAF1	RTF1	0.968
PAF1	YGR042W	0.016
PAF1	GCD2	0.016
PAF1	PSD2	0.108
PAF1	PEX21	0.132
PAF1	FOL2	0.023
PAF1	YOR1	0.016
PAF1	ZUO1	0.215
PAF1	PRP8	0.014
PAF1	CKA1	0.989
PAF1	YIL112W	0.119
PAF1	PAN1	0.015
PAF1	IML2	0.015
PAF1	TRL1	0.103
PAF1	LAP4	0.016
PAF1	GFA1	0.014
PAF1	SDH1	0.016
PAF1	TRK2	0.016
PAF1	AYT1	0.514
PAF1	EMG1	0.015
PAF1	YLR345W	0.015
PAF1	BUD8	0.015
PAF1	CDC73	0.96
PAF1	YLR454W	0.016
PAF1	YPT7	0.014
PAF1	POB3	0.99
PAF1	CTK3	0.11
PAF1	VAN1	0.016
PAF1	AEP1	0.016
PAF1	YMR135C	0.119
PAF1	SPT21	0.016
PAF1	NIP1	0.149
PAF1	YPT53	0.016
PAF1	CNM67	0.014
PAF1	YNR001WA	0.132
PAF1	VPS27	0.024
PAF1	YOL034W	0.108
PAF1	CTR9	0.99
PAF1	AHC1	0.014
PAF1	GLO4	0.514
PAF1	ALG8	0.015
PAF1	LEO1	0.99
PAF1	RPB2	0.018

PAF1	RPB10	0.119	
PAF1	YOR292C		0.016
PAF1	YPL009C		0.149
PAF1	ATP4	0.015	
PAF1	DBP1	0.016	
PAF1	YPL150W		0.108
PAF1	SRO7	0.016	
PAF1	YPR112C		0.014
PAF1	ORC4	0.11	
YBR281C	YDR348C		0.02
YBR281C	ORC6	0.019	
YBR281C	VTH1	0.451	
YBR281C	DSL1	0.021	
APM3	UBP14	0.015	
APM3	RPG1	0.145	
APM3	APL6	0.99	
APM3	YPR092W		0.017
SGF29	FUN19	0.017	
SGF29	SPT7	0.26	
SGF29	CDC50	0.019	
SGF29	TAF25	0.018	
SGF29	NGG1	0.796	
SGF29	SPT3	0.245	
SGF29	ADA2	0.972	
SGF29	YER079W		0.022
SGF29	RPO41	0.019	
SGF29	RET2	0.017	
SGF29	HSF1	0.018	
SGF29	CHC1	0.017	
SGF29	YIR007W		0.018
SGF29	YJL084C		0.017
SGF29	YJL181W		0.019
SGF29	NUC1	0.019	
SGF29	SPT20	0.983	
SGF29	HFI1	0.37	
GBP2	Q0050	0.016	
GBP2	NOP1	0.016	
GBP2	HPR1	0.423	
GBP2	YRA1	0.986	
GBP2	YER030W		0.139
GBP2	THP2	0.988	
GBP2	RPF2	0.13	
GBP2	IMD3	0.15	
GBP2	MFT1	0.99	
GBP2	RLR1	0.815	
GBP2	IRA2	0.016	
GBP2	CDC33	0.018	
GBP2	NOP58	0.015	
BUD3	CNS1	0.286	
BUD3	NDE2	0.023	
BUD3	RRP1	0.298	
BUD3	BMH2	0.294	
BUD3	RVS167		0.406
BUD3	SNU13	0.404	
BUD3	RAD4	0.018	
BUD3	HXK1	0.294	
BUD3	YGL245W		0.404

BUD3	SSZ1	0.295
BUD3	TDH1	0.294
BUD3	SAP185	0.018
BUD3	NAP1	0.294
BUD3	SHM2	0.294
BUD3	RHC18	0.019
BUD3	SPT5	0.29
BUD3	HSC82	0.405
BUD3	SSB2	0.295
BUD3	YOL083W	0.02
BUD3	CBC2	0.018
DCC1	CTF8	0.983
DCC1	GFA1	0.017
DCC1	PXL1	0.018
DCC1	CTF18	0.779
DCC1	MET12	0.319
NFS1	FUS3	0.018
NFS1	YBR178W	0.019
NFS1	ITR1	0.022
NFS1	UBC6	0.019
NFS1	YHL023C	0.019
NFS1	YKR064W	0.334
NFS1	YPR096C	0.019
KCC4	GDH3	0.017
KCC4	POL5	0.015
KCC4	IML2	0.15
KCC4	ERG20	0.017
KCC4	NAP1	0.989
KCC4	YMR132C	0.15
KCC4	WRS1	0.139
RNQ1	YBL009W	0.021
RNQ1	SPP381	0.02
RNQ1	TDP1	0.02
RNQ1	FUS1	0.021
RNQ1	NDE2	0.021
RNQ1	GSC2	0.022
RNQ1	KIN2	0.021
RNQ1	SMD3	0.02
RNQ1	PRP4	0.02
BIK1	TFC3	0.017
BIK1	MYO4	0.017
BIK1	SSA3	0.017
BIK1	YCG1	0.017
BIK1	YDR466W	0.322
BIK1	ZRG8	0.019
BIK1	YGL245W	0.334
BIK1	RSC1	0.02
BIK1	YHL010C	0.019
BIK1	ERG13	0.017
BIK1	STB4	0.704
BIK1	YMR134W	0.334
BIK1	HSH155	0.017
BIK1	YNL254C	0.019
BIK1	SIN3	0.245
BIK1	ESC8	0.017
BIK1	PAC1	0.248
RRP7	YAL061W	0.014



RRP7	GDH3	0.016
RRP7	YBL086C	0.015
RRP7	RPS9B	0.151
RRP7	PRD1	0.014
RRP7	YDL036C	0.014
RRP7	YDR065W	0.016
RRP7	YDR415C	0.016
RRP7	VPS3	0.014
RRP7	GLO3	0.015
RRP7	PUF4	0.016
RRP7	YGR090W	0.989
RRP7	YHR029C	0.016
RRP7	CDC45	0.016
RRP7	STM1	0.169
RRP7	RRS1	0.169
RRP7	ISA2	0.151
STE50	POL12	0.014
STE50	TCM62	0.016
STE50	MBA1	0.344
STE50	ADP1	0.016
STE50	YDR381CA	0.164
STE50	YGL039W	0.014
STE50	YGL157W	0.988
STE50	TEF4	0.014
STE50	YKR021W	0.016
GRX1	YAL045C	0.016
GRX1	YAL049C	0.016
GRX1	GDH3	0.017
GRX1	MCM2	0.015
GRX1	PRP19	0.015
GLK1	COB1	0.016
GLK1	FUN36	0.014
GLK1	FUN31	0.015
GLK1	CDC27	0.014
GLK1	SRO77	0.016
GLK1	YBL113C	0.149
GLK1	GAL10	0.16
GLK1	SCO1	0.016
GLK1	YBR147W	0.016
GLK1	PRD1	0.014
GLK1	YCR030C	0.014
GLK1	PMT1	0.015
GLK1	YDL133W	0.016
GLK1	GLT1	0.015
GLK1	YDR330W	0.014
GLK1	YDR466W	0.016
GLK1	EMI2	0.014
GLK1	SRI1	0.016
GLK1	YER073W	0.014
GLK1	PAK1	0.015
GLK1	BRR2	0.014
GLK1	RAD24	0.015
GLK1	IES1	0.11
GLK1	SAP155	0.014
GLK1	YGL064C	0.016
GLK1	COD3	0.016
GLK1	YGL245W	0.016

GLK1	YGR130C	0.014	
GLK1	YHR121W	0.108	
GLK1	LIN1	0.16	
GLK1	PRP8	0.016	
GLK1	FMP22	0.015	
GLK1	GIN1	0.014	
GLK1	AXL2	0.016	
GLK1	YIL151C	0.016	
GLK1	FBP26	0.108	
GLK1	YJL181W	0.016	
GLK1	TOR1	0.016	
GLK1	DID2	0.016	
GLK1	YKR060W	0.016	
GLK1	MLP1	0.016	
GLK1	ORC3	0.014	
GLK1	STU2	0.016	
GLK1	MEF1	0.149	
GLK1	YLR089C	0.015	
GLK1	CFT2	0.014	
GLK1	NHA1	0.016	
GLK1	YEF3	0.11	
GLK1	LCB5	0.016	
GLK1	VID22	0.014	
GLK1	PRE8	0.11	
GLK1	PHO84	0.016	
GLK1	ECM16	0.014	
GLK1	YMR210W	0.016	
GLK1	SPC98	0.015	
GLK1	SPO72	0.016	
GLK1	YNR040W	0.016	
GLK1	ASE1	0.015	
GLK1	YOR111W	0.016	
GLK1	SNF2	0.014	
GLK1	PMT3	0.16	
GLK1	SSN3	0.016	
GLK1	BEM3	0.016	
GLK1	PRP46	0.015	
GLK1	BMS1	0.108	
GLK1	YPR084W	0.016	
GLK1	CLB2	0.015	
GLK1	ASN1	0.016	
YCL047C	YBL071C	0.02	
YCL047C	YOR291W	0.02	
APA1	FYV11	0.015	
APA1	IST1	0.016	
PRD1	PDH1	0.218	
MRC1	HSP42	0.015	
MRC1	RPO41	0.016	
MRC1	RNR3	0.015	
MRC1	BUD4	0.016	
MRC1	CAF120	0.016	
CDC10	YBL086C	0.014	
CDC10	RVS161	0.399	
CDC10	MSH3	0.014	
CDC10	YDL026W	0.025	
CDC10	SHS1	0.968	
CDC10	GIN4	0.547	

CDC10	YHL009WB	0.025
CDC10	CDC12	0.988
CDC10	SET1	0.015
CDC10	CDC11	0.989
CDC10	SDC25	0.018
CDC10	CDC3	0.988
CDC10	ACC1	0.014
CDC10	GLR1	0.022
CDC10	REV3	0.175
MRPL32	NOP14	0.143
MRPL32	FOB1	0.015
MRPL32	PMD1	0.016
MRPL32	YML6	0.131
MRPL32	YNL254C	0.23
MRPL32	MRPL10	0.23
MRPL32	RRS1	0.23
MRPL32	MRPL40	0.212
CIT2	YRA1	0.017
CIT2	YOL027C	0.017
CIT2	SNF2	0.012
CIT2	PRO2	0.585
SAT4	OSH1	0.124
SAT4	CMD1	0.298
SAT4	RIF1	0.019
SAT4	RVS161	0.294
SAT4	YDL053C	0.29
SAT4	SAC6	0.295
SAT4	YDR341C	0.018
SAT4	RVS167	0.406
SAT4	GCD11	0.29
SAT4	PUF4	0.019
SAT4	MLC1	0.738
SAT4	YGR002C	0.021
SAT4	PIL1	0.406
SAT4	YJL113W	0.023
SAT4	YKR064W	0.02
SAT4	RPF2	0.294
SAT4	CBF5	0.295
SAT4	SIK1	0.294
SAT4	STT4	0.738
SAT4	CRN1	0.737
SAT4	RRP5	0.295
SAT4	ZRC1	0.02
SAT4	INP52	0.77
SAT4	NOC2	0.018
SAT4	MYO2	0.295
SAT4	YPL004C	0.29
SAT4	YTA6	0.019
SAT4	CLB2	0.021
SAT4	YPR171W	0.286
RVS161	YAR010C	0.172
RVS161	YCR087CA	0.119
RVS161	RAD61	0.015
RVS161	RRP1	0.119
RVS161	YRA1	0.307
RVS161	RVS167	0.99
RVS161	SNU13	0.172

RVS161	YFR046C	0.016
RVS161	PDR1	0.154
RVS161	MLC1	0.149
RVS161	PIL1	0.536
RVS161	GAR1	0.014
RVS161	TDH1	0.11
RVS161	YKL027W	0.016
RVS161	YKR018C	0.014
RVS161	STM1	0.155
RVS161	STT4	0.119
RVS161	CRN1	0.943
RVS161	YMR192W	0.117
RVS161	INP52	0.119
RVS161	MPD2	0.119
RVS161	YPL004C	0.119
RVS161	GYP5	0.984
RVS161	YPR061C	0.015
RVS161	FHL1	0.016
MAK31	FUS3	0.016
MAK31	SRO77	0.016
MAK31	MSH5	0.016
MAK31	RLI1	0.016
MAK31	MAK10	0.989
MAK31	VID27	0.016
MAK31	MAK3	0.989
MAK31	NOT5	0.015
HTL1	FUN31	0.77
HTL1	GDH3	0.627
HTL1	APN2	0.425
HTL1	LYS2	0.295
HTL1	RSC6	0.769
HTL1	SIT4	0.019
HTL1	RPN5	0.769
HTL1	YDR520C	0.404
HTL1	YER030W	0.018
HTL1	RSC8	0.976
HTL1	MRF1	0.018
HTL1	SPT16	0.295
HTL1	RTT102	0.976
HTL1	BCY1	0.406
HTL1	STH1	0.975
HTL1	RSC4	0.737
HTL1	RSC58	0.835
HTL1	SFH1	0.975
HTL1	RSC2	0.975
HTL1	RSC9	0.975
HTL1	ARP9	0.841
HTL1	NPL6	0.974
HTL1	YMR310C	0.018
HTL1	YNL050C	0.02
HTL1	YOL070C	0.298
HTL1	TRS33	0.392
HTL1	ARP7	0.973
YCR026C	TPD3	0.018
YCR026C	YDR229W	0.019
YCR030C	EDE1	0.666
YCR030C	RVS167	0.139

YCR030C	WWM1	0.139
YCR030C	BST1	0.017
YCR030C	YKR100C	0.017
SNT1	UBP1	0.021
SNT1	RTT103	0.018
SNT1	BIO2	0.018
SNT1	YIL112W	0.763
SNT1	MYO3	0.086
SNT1	SET3	0.585
SNT1	YLL029W	0.023
SNT1	ABZ1	0.02
SNT1	YPR022C	0.021
SNT1	ANT1	0.019
RBK1	FAT1	0.02
YCR043C	PMT2	0.527
YCR043C	HTB2	0.755
YCR043C	HTA2	0.26
YCR043C	SSA3	0.385
YCR043C	HHF1	0.755
YCR043C	YBR159W	0.234
YCR043C	SSE2	0.241
YCR043C	BUD3	0.234
YCR043C	DCC1	0.234
YCR043C	RVS161	0.755
YCR043C	PET18	0.02
YCR043C	NOP1	0.02
YCR043C	YDL053C	0.447
YCR043C	MBP1	0.018
YCR043C	PMT1	0.739
YCR043C	YFH1	0.021
YCR043C	MSH6	0.018
YCR043C	HMO1	0.875
YCR043C	YRA1	0.868
YCR043C	RVS167	0.412
YCR043C	YHP1	0.02
YCR043C	TTR1	0.234
YCR043C	WBP1	0.021
YCR043C	ANP1	0.527
YCR043C	CMK1	0.019
YCR043C	PUF4	0.019
YCR043C	PHB1	0.021
YCR043C	CTM1	0.02
YCR043C	YHR121W	0.248
YCR043C	NET1	0.248
YCR043C	YJL123C	0.26
YCR043C	MET14	0.02
YCR043C	SPE1	0.019
YCR043C	STM1	0.267
YCR043C	HSP60	0.02
YCR043C	GCD7	0.02
YCR043C	RHC18	0.02
YCR043C	CRN1	0.899
YCR043C	SEC65	0.018
YCR043C	YML131W	0.019
YCR043C	ABF2	0.248
YCR043C	RPS10B	0.02
YCR043C	TRI1	0.021

YCR043C	RRN9	0.02	
YCR043C	YMR306CA		0.02
YCR043C	COD2	0.02	
YCR043C	POR1	0.021	
YCR043C	APC1	0.02	
YCR043C	SSB2	0.241	
YCR043C	HTZ1	0.245	
YCR043C	MPD2	0.02	
YCR043C	ASE1	0.02	
YCR043C	MSB1	0.019	
YCR043C	MBF1	0.021	
YCR043C	YPL004C		0.02
YCR043C	MNN9	0.021	
YCR043C	YPL146C		0.832
YCR043C	GYP5	0.02	
YCR043C	ISA2	0.121	
BUD23	REB1	0.769	
BUD23	RVB1	0.021	
BUD23	CFT1	0.018	
BUD23	PHO8	0.02	
BUD23	KEM1	0.171	
BUD23	BUD13	0.02	
BUD23	DNA2	0.021	
BUD23	YJL107C		0.019
BUD23	SEC16	0.013	
RSC6	FUN21	0.016	
RSC6	SSA3	0.014	
RSC6	ECM21	0.016	
RSC6	GLK1	0.11	
RSC6	SIT4	0.015	
RSC6	YDR520C		0.016
RSC6	GDA1	0.156	
RSC6	RSC8	0.988	
RSC6	RSC1	0.271	
RSC6	RTT102		0.96
RSC6	STH1	0.99	
RSC6	LAP4	0.016	
RSC6	RSC4	0.572	
RSC6	YKR087C		0.016
RSC6	HSP60	0.108	
RSC6	SFH1	0.968	
RSC6	RSC2	0.99	
RSC6	CNA1	0.014	
RSC6	ARP9	0.989	
RSC6	NPL6	0.989	
RSC6	HCH1	0.015	
RSC6	CMK2	0.014	
RSC6	YPR004C		0.015
RSC6	ARP7	0.989	
RSC6	ARO7	0.014	
RSC6	QCR2	0.156	
THR4	NUP170		0.014
THR4	SMY2	0.11	
THR4	YBR239C		0.016
THR4	MRC1	0.014	
THR4	CDC48	0.014	
THR4	SNQ2	0.156	

THR4	ERG28	0.016
THR4	CDC4	0.016
THR4	FRS2	0.016
THR4	GSY1	0.014
THR4	SPC105	0.016
THR4	NUT1	0.014
THR4	YGL247W	0.016
THR4	RTG2	0.014
THR4	YGR054W	0.016
THR4	TRA1	0.016
THR4	SKN7	0.014
THR4	IDS2	0.022
THR4	SET2	0.014
THR4	YJL193W	0.016
THR4	YLL034C	0.119
THR4	CDC3	0.016
THR4	MSN2	0.014
THR4	KAR5	0.016
THR4	YMR085W	0.016
THR4	DDR48	0.015
THR4	TRS130	0.016
THR4	YMR294WA	0.168
THR4	ALG11	0.156
THR4	YOR019W	0.016
THR4	PDR5	0.016
THR4	SEC16	0.016
THR4	CDC54	0.016
THR4	YPR116W	0.142
THR4	GDB1	0.015
THR4	APG13	0.016
CTR86	RPN9	0.018
CTR86	MSN4	0.02
PWP2	UBP14	0.018
PWP2	IRA1	0.02
PWP2	YDR157W	0.02
PWP2	XRS2	0.019
PWP2	UTP6	0.021
PWP2	PRP22	0.02
PWP2	YGL064C	0.02
PWP2	SLH1	0.02
PWP2	YJL069C	0.947
PWP2	HIR3	0.021
PWP2	PUT3	0.02
PWP2	DIP2	0.841
PWP2	CST29	0.983
PWP2	YLR409C	0.983
PWP2	THI22	0.02
YCR060W	HTB2	0.014
YCR060W	FMT1	0.016
YCR060W	UBP14	0.014
YCR060W	HSL7	0.014
YCR060W	ESR1	0.016
YCR060W	YBR203W	0.014
YCR060W	BUD5	0.016
YCR060W	YCR087CA	0.099
YCR060W	NOP1	0.137
YCR060W	YDL237W	0.016

YCR060W	RRP1	0.115	
YCR060W	RVB1	0.989	
YCR060W	GCN2	0.015	
YCR060W	YRA1	0.157	
YCR060W	RVS167		0.113
YCR060W	SNU13	0.169	
YCR060W	DNF1	0.016	
YCR060W	CCA1	0.014	
YCR060W	BST1	0.016	
YCR060W	MLC1	0.136	
YCR060W	YGR237C		0.113
YCR060W	YHR034C		0.989
YCR060W	PRK1	0.115	
YCR060W	CYR1	0.016	
YCR060W	TDH2	0.147	
YCR060W	RPF2	0.104	
YCR060W	SRP40	0.113	
YCR060W	NIP1	0.985	
YCR060W	INP52	0.107	
YCR060W	LRO1	0.016	
YCR060W	MSB4	0.016	
YCR060W	CDC33	0.154	
YCR060W	NOP58	0.625	
YCR060W	RVB2	0.989	
YCR060W	YPR171W		0.136
RAD18	MYO4	0.014	
RAD18	BMH2	0.014	
RAD18	TOM1	0.014	
RAD18	RAD6	0.968	
RAD18	GCN1	0.014	
RAD18	TDH2	0.124	
RAD18	GFA1	0.014	
RAD18	TUB1	0.176	
RAD18	PFK2	0.115	
RAD18	CMK2	0.115	
IMG2	MRPL16		0.155
IMG2	MRPL36		0.016
IMG2	TDP1	0.229	
IMG2	YRA1	0.198	
IMG2	MRP20	0.767	
IMG2	YFL044C		0.015
IMG2	MRPL25		0.472
IMG2	YHR029C		0.23
IMG2	MRPL13		0.23
IMG2	MRPL4	0.988	
IMG2	MRPL39		0.016
IMG2	MRPL3	0.862	
IMG2	RPL15B		0.016
IMG2	MRPL33		0.016
IMG2	YNL122C		0.015
IMG2	MRPL10		0.63
IMG2	PRT1	0.438	
IMG2	MSY1	0.015	
IMG2	MRPL40		0.984
IMG2	YPR100W		0.016
SOL2	SRO77	0.02	
SOL2	UBP14	0.295	



SOL2	FOB1	0.018	
SOL2	YER064C		0.404
SOL2	YLR257W		0.29
SOL2	PDS5	0.018	
YCR076C	PUP3	0.645	
YCR076C	CAT8	0.019	
PAT1	RPS9B	0.199	
PAT1	HYP2	0.218	
PAT1	LSM4	0.968	
PAT1	LSM5	0.968	
PAT1	SDS23	0.193	
PAT1	RPL40A		0.016
PAT1	MAD3	0.199	
PAT1	HCA4	0.017	
PAT1	TDH1	0.15	
PAT1	DPB11	0.017	
PAT1	LSM1	0.989	
PAT1	SSC1	0.218	
PAT1	TEF4	0.15	
PAT1	HSC82	0.513	
PAT1	LSM7	0.604	
PAT1	YOR320C		0.017
PAT1	EGD1	0.015	
PAT1	TKL1	0.139	
YCR079W	HTA2	0.214	
YCR079W	YBL071C		0.016
YCR079W	YBR139W		0.144
YCR079W	RRP1	0.144	
YCR079W	RVS167		0.144
YCR079W	KAP123		0.016
YCR079W	HYS2	0.015	
YCR079W	FLO10	0.016	
YCR079W	HIF1	0.373	
YCR079W	YLR164W		0.016
YCR079W	PRO2	0.989	
SRB8	SRB7	0.341	
SRB8	SSN2	0.429	
SRB8	SOH1	0.34	
SRB8	VPS24	0.02	
SRB8	ERB1	0.021	
SRB8	SSN3	0.364	
TUP1	HTA2	0.119	
TUP1	CDC48	0.663	
TUP1	TAF25	0.015	
TUP1	YDR348C		0.015
TUP1	RAD4	0.014	
TUP1	BGL2	0.016	
TUP1	VPS35	0.014	
TUP1	DOA1	0.584	
TUP1	PPR1	0.016	
TUP1	ISR1	0.016	
CSM1	RVS161		0.018
CSM1	RVS167		0.737
CSM1	LRS4	0.645	
CSM1	GYP8	0.02	
CSM1	PUF4	0.019	
CSM1	YGR126W		0.404

CSM1	YLL029W	0.295
CSM1	STO1	0.018
YCR087CA	HTA2	0.344
YCR087CA	HHT1	0.34
YCR087CA	YER064C	0.021
YCR087CA	STE20	0.019
YCR087CA	ORC3	0.413
YCR087CA	CST29	0.019
YCR087CA	ORC1	0.344
YCR087CA	SFL1	0.02
YCR087CA	NEW1	0.019
YCR090C	SEC65	0.392
YCR090C	SPS19	0.023
MSH3	HMO1	0.15
MSH3	HXK1	0.015
MSH3	YGL139W	0.017
MSH3	YSC84	0.017
MSH3	YMR196W	0.19
MSH3	RFA2	0.15
CDC39	YBL071C	0.017
CDC39	ASN2	0.015
CDC39	PKH2	0.188
CDC39	YOR111W	0.017
YDL001W	AGP1	0.02
NHP10	HTA2	0.592
NHP10	SRO77	0.017
NHP10	HHT1	0.145
NHP10	CDC39	0.015
NHP10	RVB1	0.788
NHP10	IES5	0.968
NHP10	IES1	0.99
NHP10	INO80	0.896
NHP10	INM1	0.015
NHP10	ARP4	0.99
NHP10	IES3	0.99
NHP10	ARP8	0.989
NHP10	RVB2	0.989
MCD1	RHK1	0.017
MCD1	MPH2	0.017
MCD1	YRA1	0.195
MCD1	SMC1	0.99
MCD1	PUF4	0.016
MCD1	SMC3	0.988
MCD1	RPF2	0.138
MCD1	YLL023C	0.212
MCD1	CBF5	0.145
MCD1	KAP95	0.187
MCD1	YNL260C	0.017
RPT2	RPN5	0.989
RPT2	SEM1	0.968
RPT2	RPT3	0.651
RPT2	RPN3	0.989
RPT2	RPN11	0.989
RPT2	UBP6	0.99
RPT2	RPN12	0.986
RPT2	RPT6	0.99
RPT2	RPN1	0.99

RPT2	RPN10	0.989	
RPT2	RPN2	0.989	
RPT2	RPT1	0.879	
RPT2	YMR191W		0.172
RPT2	RPT5	0.989	
RPT2	RPT4	0.758	
RPT2	RPN8	0.99	
RPT2	GDH1	0.014	
HEX3	GDH3	0.02	
HEX3	YBL004W		0.02
HEX3	YRO2	0.286	
HEX3	SWA2	0.018	
HEX3	SLX8	0.738	
HEX3	MND1	0.02	
HEX3	STV1	0.023	
HEX3	SIN4	0.021	
HEX3	PRO2	0.018	
NOP1	YDR117C		0.131
NOP1	ACF2	0.019	
NOP1	SIK1	0.976	
NOP1	SSQ1	0.286	
NOP1	YIM1	0.02	
NOP1	NOP58	0.659	
NOP1	FRE3	0.392	
CDC7	APL3	0.021	
CDC7	ROX3	0.019	
CDC7	YBR194W		0.018
CDC7	DBF4	0.182	
CDC7	CRN1	0.29	
CDC7	UNG1	0.019	
OSH2	DRS2	0.815	
OSH2	OAF1	0.108	
OSH2	SEN34	0.016	
OSH2	OSH1	0.843	
OSH2	HTA2	0.8	
OSH2	SSA3	0.11	
OSH2	TAT1	0.016	
OSH2	RPG1	0.796	
OSH2	VPS15	0.015	
OSH2	TAF5	0.014	
OSH2	THI2	0.016	
OSH2	POL4	0.016	
OSH2	BPH1	0.016	
OSH2	YCR087CA		0.015
OSH2	CDC50	0.016	
OSH2	RDS1	0.016	
OSH2	NOP1	0.015	
OSH2	YDL053C		0.11
OSH2	NDE2	0.016	
OSH2	COP1	0.031	
OSH2	NOP14	0.116	
OSH2	CDC13	0.015	
OSH2	MAK21	0.119	
OSH2	PDC2	0.016	
OSH2	YDR089W		0.016
OSH2	SAC6	0.111	
OSH2	YDR133C		0.016

OS2	SAC3	0.016
OS2	ATC1	0.147
OS2	PEX5	0.012
OS2	YRA1	0.36
OS2	VPS3	0.014
OS2	SRB4	0.014
OS2	RAD4	0.119
OS2	GAT1	0.016
OS2	IOC3	0.015
OS2	RPN12	0.015
OS2	CDH1	0.015
OS2	NUP145	0.11
OS2	NAB2	0.016
OS2	SEC27	0.406
OS2	KIP3	0.114
OS2	HFM1	0.016
OS2	PDX1	0.015
OS2	RAD2	0.108
OS2	YGR266W	0.016
OS2	NCP1	0.014
OS2	PPE1	0.016
OS2	BAT1	0.114
OS2	CKA1	0.016
OS2	ARG3	0.016
OS2	MIA1	0.016
OS2	YJL207C	0.36
OS2	TDH2	0.111
OS2	YJR126C	0.114
OS2	VID31	0.114
OS2	YKL133C	0.016
OS2	NAP1	0.014
OS2	TRK2	0.016
OS2	RPF2	0.119
OS2	UBR2	0.016
OS2	CLF1	0.014
OS2	STM1	0.016
OS2	UGT51	0.014
OS2	YLR287C	0.015
OS2	GCD7	0.079
OS2	BDF1	0.014
OS2	YLR407W	0.108
OS2	YLR431C	0.015
OS2	YML013W	0.015
OS2	FMS1	0.014
OS2	HSC82	0.015
OS2	HSH155	0.014
OS2	NIP1	0.119
OS2	YNR018W	0.016
OS2	BRX1	0.119
OS2	CKB2	0.016
OS2	SGT1	0.014
OS2	YOR111W	0.016
OS2	YOR172W	0.11
OS2	SLK19	0.015
OS2	YOR256C	0.016
OS2	SEC16	0.016
OS2	YPL146C	0.116

OS2	APL5	0.091	
OS2	YPL207W	0.014	
OS2	YPL216W	0.016	
OS2	BMS1	0.015	
OS2	YME1	0.016	
OS2	SEC8	0.147	
OS2	CTR1	0.016	
GPM2	CPR1	0.018	
GPM2	YER064C	0.02	
GPM2	YKR021W	0.02	
GPM2	YOR352W	0.014	
YDL025C	RAD4	0.015	
YDL025C	YKL179C	0.017	
YDL025C	HSC82	0.134	
YDL025C	PYK2	0.015	
DBP10	AAD3	0.022	
DBP10	RVS167	0.344	
DBP10	YDR485C	0.019	
DBP10	YGL245W	0.451	
DBP10	VHT1	0.021	
DBP10	YGR176W	0.021	
DBP10	ESC4	0.643	
DBP10	RAV1	0.019	
DBP10	PYK2	0.019	
YDL036C	FUN30	0.136	
YDL036C	RPT2	0.683	
YDL036C	RPN6	0.144	
YDL036C	RPN5	0.144	
YDL036C	RPN1	0.015	
YDL036C	RPN10	0.611	
YDL036C	TIF34	0.016	
NAT1	DRS2	0.016	
NAT1	KAP104	0.015	
NAT1	SPP381	0.015	
NAT1	SLI15	0.017	
NAT1	RPS9B	0.525	
NAT1	CHK1	0.017	
NAT1	KRR1	0.194	
NAT1	NOP1	0.856	
NAT1	DBP10	0.981	
NAT1	YDL053C	0.016	
NAT1	YDR018C	0.017	
NAT1	HMO1	0.25	
NAT1	YRA1	0.983	
NAT1	YER030W	0.015	
NAT1	PAK1	0.016	
NAT1	YER140W	0.017	
NAT1	YFR031C	0.015	
NAT1	DBP3	0.138	
NAT1	MET13	0.016	
NAT1	YGR066C	0.017	
NAT1	TOS2	0.017	
NAT1	BGL2	0.017	
NAT1	YHL009WB	0.188	
NAT1	ARD1	0.938	
NAT1	GAR1	0.16	
NAT1	YJL027C	0.017	

NAT1	HCA4	0.138
NAT1	YJL070C	0.016
NAT1	OSM1	0.016
NAT1	YJR080C	0.017
NAT1	COS5	0.017
NAT1	CDC16	0.015
NAT1	CBF5	0.986
NAT1	SIK1	0.986
NAT1	GLO1	0.016
NAT1	YAP1	0.194
NAT1	ALO1	0.017
NAT1	YMR018W	0.017
NAT1	RRP5	0.984
NAT1	YMR317W	0.017
NAT1	YNL083W	0.194
NAT1	POL1	0.015
NAT1	KEX2	0.016
NAT1	RPA49	0.22
NAT1	KRI1	0.138
NAT1	YNL313C	0.015
NAT1	BRX1	0.015
NAT1	YOR062C	0.017
NAT1	MGM1	0.017
NAT1	YOR253W	0.99
NAT1	YPR021C	0.017
NAT1	SRP54	0.017
NAT1	TPO3	0.017
SIR2	YAL053W	0.016
SIR2	HMLALPHA1	0.016
SIR2	YDL053C	0.119
SIR2	PMT1	0.015
SIR2	YDL223C	0.13
SIR2	UBC1	0.014
SIR2	SIR4	0.989
SIR2	GPI11	0.015
SIR2	SIT1	0.016
SIR2	YGR021W	0.015
SIR2	YGR090W	0.014
SIR2	YHR121W	0.119
SIR2	NET1	0.965
SIR2	HSL1	0.014
SIR2	RPC37	0.149
SIR2	PET309	0.016
SIR2	RFX1	0.097
SIR2	RPC19	0.769
SIR2	RPC31	0.119
SIR2	YNR070W	0.016
SIR2	RPO31	0.372
SIR2	UBP2	0.11
SIR2	RET1	0.149
SIR2	RPB10	0.584
SIR2	SMA1	0.016
SIR2	RPC40	0.149
PRP11	CYS3	0.014
PRP11	PRP45	0.988
PRP11	HTB2	0.014
PRP11	YBL004W	0.016

PRP11	YBL005WA	0.157
PRP11	STU1	0.016
PRP11	YBL086C	0.014
PRP11	HHF1	0.149
PRP11	FIG1	0.016
PRP11	MMS4	0.016
PRP11	LYS2	0.014
PRP11	NTC20	0.119
PRP11	ROT2	0.014
PRP11	SPB1	0.016
PRP11	BUD31	0.683
PRP11	PRP9	0.866
PRP11	YDL053C	0.014
PRP11	TFP1	0.099
PRP11	YDL203C	0.157
PRP11	PST1	0.016
PRP11	CWC15	0.175
PRP11	HMO1	0.663
PRP11	REF2	0.014
PRP11	SNU56	0.014
PRP11	YRA1	0.683
PRP11	RVS167	0.149
PRP11	TIF35	0.014
PRP11	CWC21	0.699
PRP11	VAC8	0.014
PRP11	MCM3	0.016
PRP11	YEL070W	0.016
PRP11	SMB1	0.629
PRP11	GLO3	0.014
PRP11	RPS26B	0.014
PRP11	YER184C	0.016
PRP11	SMX2	0.014
PRP11	PUF4	0.015
PRP11	BUD13	0.364
PRP11	YGR024C	0.157
PRP11	SMD1	0.663
PRP11	SYF2	0.372
PRP11	YGR212W	0.016
PRP11	YHR029C	0.016
PRP11	PRP8	0.113
PRP11	KTR7	0.016
PRP11	YIL105C	0.175
PRP11	PRP21	0.989
PRP11	ISY1	0.175
PRP11	CBF1	0.014
PRP11	YJU2	0.113
PRP11	SNU114	0.014
PRP11	YLL057C	0.016
PRP11	YLR016C	0.105
PRP11	SMD3	0.713
PRP11	STM1	0.75
PRP11	ACS2	0.017
PRP11	(MSF1)	0.016
PRP11	SMD2	0.639
PRP11	RPL38	0.015
PRP11	YLR419W	0.016
PRP11	RSE1	0.988

PRP11	CUS1	0.989	
PRP11	HSH155		0.986
PRP11	NOP2	0.014	
PRP11	YNL144C		0.016
PRP11	PDR16	0.016	
PRP11	PRP2	0.039	
PRP11	COQ7	0.016	
PRP11	HSH49	0.119	
PRP11	CHL1	0.014	
PRP11	YPL063W		0.016
PRP11	CWC27	0.014	
PRP11	YPL110C		0.014
PRP11	PRP46	0.986	
PRP11	SPT14	0.016	
PRP11	IQG1	0.15	
PRP11	NHP6A	0.149	
PRP11	SMX3	0.014	
MTF2	FUN30	0.017	
MTF2	PEP1	0.017	
MTF2	FUS1	0.019	
MTF2	TSM1	0.019	
MTF2	PPH21	0.017	
MTF2	YDR326C		0.021
MTF2	URH1	0.332	
MTF2	YER064C		0.019
MTF2	MPH1	0.017	
MTF2	SLS1	0.95	
MTF2	SEC16	0.019	
YDL053C	RFA1	0.014	
YDL053C	YBL004W		0.15
YDL053C	YBR184W		0.016
YDL053C	GLT1	0.115	
YDL053C	PUF4	0.103	
YDL053C	SCY1	0.016	
YDL053C	KEM1	0.115	
YDL053C	YHL010C		0.012
YDL053C	YHR029C		0.016
YDL053C	YHR121W		0.989
YDL053C	IES2	0.115	
YDL053C	YNL311C		0.016
YDL053C	NHP6A	0.115	
YDL053C	ISA2	0.15	
MCH1	HFA1	0.022	
MCH1	YOR315W		0.451
MCH1	TFC8	0.022	
PSA1	FUN14	0.016	
PSA1	FLO9	0.155	
PSA1	MAP2	0.014	
PSA1	RFC5	0.015	
PSA1	NPL4	0.016	
PSA1	PDB1	0.017	
PSA1	YBR242W		0.015
PSA1	YBR273C		0.016
PSA1	STP22	0.155	
PSA1	YDL036C		0.014
PSA1	CCT4	0.015	
PSA1	YDL201W		0.014



PSA1	RRP8	0.11
PSA1	PSL10	0.016
PSA1	HMO1	0.11
PSA1	CHL4	0.105
PSA1	YDR319C	0.016
PSA1	BCS1	0.016
PSA1	YRA1	0.016
PSA1	HKR1	0.015
PSA1	YDR466W	0.155
PSA1	POL5	0.119
PSA1	KRE31	0.016
PSA1	SEC34	0.016
PSA1	PDA1	0.016
PSA1	BST1	0.155
PSA1	CAF16	0.025
PSA1	SAP155	0.11
PSA1	SEC27	0.137
PSA1	ADE6	0.014
PSA1	COX18	0.016
PSA1	NNF2	0.016
PSA1	ASK10	0.014
PSA1	YGR173W	0.015
PSA1	MRP4	0.015
PSA1	YHL009WB	0.155
PSA1	DYS1	0.014
PSA1	YHR087W	0.11
PSA1	SBE22	0.155
PSA1	PRP8	0.014
PSA1	NOT3	0.016
PSA1	MAM33	0.105
PSA1	YIL151C	0.155
PSA1	YIR014W	0.016
PSA1	DAL81	0.016
PSA1	BBC1	0.015
PSA1	KAR2	0.364
PSA1	NUP192	0.119
PSA1	IME2	0.016
PSA1	IML1	0.155
PSA1	AUR1	0.105
PSA1	UFD4	0.014
PSA1	UBA1	0.014
PSA1	SAC1	0.015
PSA1	NAP1	0.399
PSA1	HBS1	0.014
PSA1	MLH2	0.105
PSA1	CDC45	0.016
PSA1	YLR243W	0.172
PSA1	YLR281C	0.016
PSA1	YLR345W	0.015
PSA1	YLR424W	0.11
PSA1	YML117W	0.016
PSA1	STB4	0.015
PSA1	PGM2	0.014
PSA1	RNA1	0.016
PSA1	FAP1	0.014
PSA1	COG5	0.014
PSA1	RAS2	0.014

PSA1	POL1	0.11
PSA1	NOP13	0.015
PSA1	CNM67	0.11
PSA1	YOL015W	0.016
PSA1	YOL063C	0.155
PSA1	YOL098C	0.014
PSA1	YOL138C	0.155
PSA1	RTS1	0.014
PSA1	ARP8	0.014
PSA1	MTR10	0.016
PSA1	CDC31	0.479
PSA1	GDH1	0.11
PSA1	RDR1	0.155
PSA1	NOP4	0.016
PSA1	YPL110C	0.014
PSA1	HUT1	0.016
PSA1	SEC8	0.016
PSA1	SYT1	0.015
MBP1	CHK1	0.016
MBP1	YCR024C	0.015
MBP1	DBF4	0.015
MBP1	SEC5	0.016
MBP1	HMO1	0.014
MBP1	PAK1	0.015
MBP1	YGL064C	0.016
MBP1	GSC2	0.016
MBP1	YGR130C	0.014
MBP1	TIF4631	0.015
MBP1	MYO1	0.014
MBP1	YHR197W	0.014
MBP1	YPS6	0.016
MBP1	NET1	0.015
MBP1	SIP4	0.156
MBP1	MGM101	0.016
MBP1	OCT1	0.016
MBP1	STE6	0.016
MBP1	SWI6	0.99
MBP1	RIM9	0.156
MBP1	MET4	0.015
MBP1	MSH2	0.015
MBP1	MED4	0.015
MBP1	RIS1	0.014
MBP1	VPS16	0.015
MBP1	GUP2	0.016
USO1	YAR070C	0.012
USO1	ERD2	0.016
USO1	YCR016W	0.155
USO1	NRP1	0.012
USO1	DOP1	0.014
USO1	CPR1	0.014
USO1	YER064C	0.016
USO1	KIP3	0.012
USO1	SSZ1	0.014
USO1	HPR5	0.017
USO1	DYN1	0.016
USO1	YMR191W	0.016
USO1	YMR317W	0.016

USO1	CYC2	0.016
USO1	YOR102W	0.016
USO1	SEC16	0.016
USO1	YPL216W	0.016
USO1	PZF1	0.016
TSR1	Q0110	0.016
TSR1	FUN30	0.014
TSR1	GDH3	0.015
TSR1	RFA1	0.014
TSR1	YAR010C	0.016
TSR1	UIP3	0.016
TSR1	OSH1	0.014
TSR1	HTB2	0.014
TSR1	HTA2	0.11
TSR1	PEP1	0.014
TSR1	SHP1	0.104
TSR1	YBL071C	0.016
TSR1	SSA3	0.014
TSR1	YBL089W	0.016
TSR1	HHF1	0.016
TSR1	TCM62	0.016
TSR1	YBR089W	0.016
TSR1	VMA2	0.014
TSR1	HSL7	0.014
TSR1	RPS9B	0.437
TSR1	PRP5	0.015
TSR1	YBR261C	0.091
TSR1	YBR269C	0.016
TSR1	YBR281C	0.015
TSR1	CTP1	0.016
TSR1	KRR1	0.215
TSR1	YCP4	0.015
TSR1	ADP1	0.016
TSR1	YCR030C	0.014
TSR1	YCR087CA	0.815
TSR1	NOP1	0.639
TSR1	YDL063C	0.016
TSR1	MRK1	0.016
TSR1	MSS2	0.016
TSR1	KIN28	0.014
TSR1	CLB3	0.119
TSR1	DLD1	0.016
TSR1	YDR003W	0.016
TSR1	GAL3	0.016
TSR1	RRP8	0.091
TSR1	SWI5	0.014
TSR1	CPR1	0.014
TSR1	SAC3	0.016
TSR1	HMO1	0.119
TSR1	HSP78	0.014
TSR1	EXG2	0.016
TSR1	YDR306C	0.015
TSR1	YDR326C	0.016
TSR1	SBE2	0.016
TSR1	YDR366C	0.015
TSR1	YRA1	0.838
TSR1	TRS120	0.015

TSR1	TIF35	0.014
TSR1	PHO8	0.016
TSR1	GIN4	0.014
TSR1	SRI1	0.016
TSR1	YER030W	0.014
TSR1	ACA1	0.016
TSR1	KRE31	0.016
TSR1	SWI4	0.015
TSR1	YER128W	0.015
TSR1	PAK1	0.015
TSR1	RPS26B	0.857
TSR1	RAD4	0.014
TSR1	GAT1	0.016
TSR1	ARC1	0.014
TSR1	MLC1	0.116
TSR1	NAB2	0.15
TSR1	PEX14	0.015
TSR1	YGL232W	0.015
TSR1	VAS1	0.014
TSR1	ESP1	0.016
TSR1	YGR122W	0.016
TSR1	YGR126W	0.215
TSR1	ZPR1	0.014
TSR1	CCH1	0.016
TSR1	YHL002W	0.015
TSR1	ARG4	0.015
TSR1	DAP2	0.016
TSR1	YHR035W	0.016
TSR1	NOP10	0.132
TSR1	QNS1	0.016
TSR1	GAR1	0.808
TSR1	TRA1	0.132
TSR1	SET5	0.015
TSR1	IRR1	0.014
TSR1	YIL091C	0.137
TSR1	PRK1	0.639
TSR1	YIL105C	0.016
TSR1	TAO3	0.015
TSR1	STS1	0.016
TSR1	MUC1	0.016
TSR1	YJL032W	0.016
TSR1	SMC3	0.014
TSR1	TOK1	0.132
TSR1	CHS6	0.015
TSR1	TRK1	0.132
TSR1	RAV1	0.014
TSR1	YJR041C	0.014
TSR1	YJR126C	0.016
TSR1	SGM1	0.014
TSR1	SPT23	0.016
TSR1	AAT1	0.016
TSR1	RPT1	0.132
TSR1	FOX2	0.017
TSR1	YKR021W	0.016
TSR1	RPF2	0.149
TSR1	YLR007W	0.016
TSR1	YLR047C	0.016

TSR1	STM1	0.75
TSR1	RPS31	0.016
TSR1	CBF5	0.022
TSR1	TOS4	0.016
TSR1	SIK1	0.11
TSR1	FRE1	0.016
TSR1	YLR262CA	0.015
TSR1	KRE34	0.012
TSR1	CRN1	0.014
TSR1	YLR435W	0.944
TSR1	LEU3	0.016
TSR1	APT1	0.016
TSR1	SPC2	0.016
TSR1	SOK2	0.015
TSR1	YMR025W	0.016
TSR1	ABF2	0.015
TSR1	POM152	0.016
TSR1	RRP5	0.048
TSR1	YMR269W	0.016
TSR1	YNL047C	0.016
TSR1	MSK1	0.014
TSR1	INP52	0.116
TSR1	RPC31	0.014
TSR1	SLZ1	0.016
TSR1	KEX2	0.015
TSR1	BNI1	0.015
TSR1	MRPL10	0.016
TSR1	KRI1	0.727
TSR1	DAL82	0.016
TSR1	BRE5	0.092
TSR1	BIO5	0.016
TSR1	HAL9	0.015
TSR1	STD1	0.016
TSR1	YOR165W	0.016
TSR1	BFR1	0.898
TSR1	NOC2	0.259
TSR1	YOR227W	0.015
TSR1	NOP58	0.014
TSR1	YPL146C	0.639
TSR1	YPL207W	0.012
TSR1	FUM1	0.016
TSR1	YPR045C	0.014
TSR1	NHP6A	0.116
TSR1	ISA2	0.024
TSR1	YPR112C	0.014
TSR1	CLB5	0.015
TSR1	RRP9	0.014
TSR1	YPR169W	0.149
TSR1	DPB2	0.015
BDF2	HTA2	0.585
BDF2	RRP1	0.15
BDF2	RLI1	0.016
BDF2	YDR348C	0.015
BDF2	YRA1	0.702
BDF2	SNU13	0.218
BDF2	YER030W	0.015
BDF2	VAS1	0.015

BDF2	CKA1	0.15	
BDF2	CST6	0.245	
BDF2	TAH11	0.017	
BDF2	BDF1	0.968	
BDF2	CKB2	0.015	
BDF2	CKA2	0.15	
BRE1	TFC3	0.639	
BRE1	FUN26	0.161	
BRE1	YAL048C		0.152
BRE1	PRE7	0.135	
BRE1	SKT5	0.016	
BRE1	SSK22	0.015	
BRE1	YDL025C		0.014
BRE1	MDH3	0.022	
BRE1	NOP14	0.135	
BRE1	HMO1	0.108	
BRE1	SCC2	0.016	
BRE1	HOR2	0.161	
BRE1	CHD1	0.164	
BRE1	YFR024C		0.138
BRE1	RNA15	0.014	
BRE1	UBR1	0.152	
BRE1	CST6	0.115	
BRE1	TOR1	0.015	
BRE1	BUD4	0.015	
BRE1	UGP1	0.268	
BRE1	MBR1	0.015	
BRE1	GFA1	0.014	
BRE1	ABF1	0.108	
BRE1	SPA2	0.102	
BRE1	YMR067C		0.015
BRE1	PRE5	0.161	
BRE1	ASI3	0.016	
BRE1	HEF3	0.016	
BRE1	SFB2	0.014	
BRE1	YNR068C		0.015
BRE1	PRE6	0.014	
BRE1	SNF2	0.014	
BRE1	PRE10	0.135	
BRE1	YPL055C		0.957
YDL076C	SPC72	0.017	
YDL076C	YBR095C		0.512
YDL076C	RRP1	0.016	
YDL076C	SDS3	0.218	
YDL076C	SIN3	0.3	
YDL076C	YPL004C		0.139
YDL076C	UME1	0.015	
MDH3	TFC3	0.29	
MDH3	CPR5	0.404	
MDH3	YFR055W		0.02
MDH3	YHR121W		0.286
MDH3	KOG1	0.02	
MDH3	RPC37	0.298	
MDH3	SEC65	0.404	
MDH3	RPC19	0.385	
MDH3	RET1	0.295	
SUB2	MYO4	0.014	

SUB2	BDH1	0.014
SUB2	EDE1	0.015
SUB2	YBR063C	0.015
SUB2	RPG1	0.125
SUB2	ISW1	0.014
SUB2	SHM1	0.014
SUB2	AUT4	0.015
SUB2	PER1	0.015
SUB2	VAM6	0.015
SUB2	YDL193W	0.015
SUB2	GDH2	0.098
SUB2	EHD3	0.014
SUB2	ENA5	0.015
SUB2	DNF2	0.015
SUB2	TCP1	0.015
SUB2	SEC26	0.015
SUB2	YRA1	0.1
SUB2	TSA2	0.015
SUB2	PHO8	0.015
SUB2	YDR485C	0.014
SUB2	YDR531W	0.1
SUB2	NUP157	0.105
SUB2	PMA1	0.015
SUB2	MNT2	0.015
SUB2	YHR085W	0.014
SUB2	NDT80	0.015
SUB2	SKN7	0.014
SUB2	ZAP1	0.015
SUB2	SIP4	0.015
SUB2	RAV1	0.014
SUB2	IML1	0.015
SUB2	YKL014C	0.105
SUB2	VID31	0.015
SUB2	MYO3	0.014
SUB2	YKL215C	0.014
SUB2	RSC4	0.014
SUB2	YKR060W	0.015
SUB2	SRP40	0.105
SUB2	MLP1	0.097
SUB2	EMP70	0.014
SUB2	YLR301W	0.015
SUB2	IKI3	0.105
SUB2	PEX12	0.015
SUB2	YMR029C	0.014
SUB2	MLH1	0.015
SUB2	NIP1	0.105
SUB2	MSG5	0.015
SUB2	TOP2	0.014
SUB2	YNL108C	0.015
SUB2	HXT14	0.015
SUB2	POP2	0.015
SUB2	THI20	0.014
SUB2	YOR129C	0.015
SUB2	VPS17	0.014
SUB2	GDS1	0.1
SUB2	TAF47	0.098
LUC7	MUD1	0.898

LUC7	RAD4	0.015	
LUC7	INO80	0.015	
LUC7	CSE1	0.48	
LUC7	SNU71	0.767	
LUC7	SMD1	0.585	
LUC7	SNP1	0.639	
LUC7	PRP40	0.99	
LUC7	SMD3	0.476	
LUC7	SMD2	0.15	
LUC7	PRP39	0.15	
LUC7	RKI1	0.015	
RAM1	YBL071C		0.019
RAM1	SSA3	0.017	
RAM1	SRO77	0.019	
RAM1	GCS1	0.017	
RAM1	RAM2	0.185	
SRP14	SSK22	0.016	
SRP14	LHP1	0.882	
SRP14	RAD57	0.017	
SRP14	YRA1	0.538	
SRP14	SXM1	0.139	
SRP14	YDR415C		0.016
SRP14	SRP21	0.99	
SRP14	NAP1	0.131	
SRP14	STM1	0.043	
SRP14	SEC65	0.989	
SRP14	CWC27	0.015	
SRP14	SRP72	0.984	
SRP14	SRP68	0.99	
SRP14	SRP54	0.988	
PMT1	PMT2	0.021	
PMT1	YAR010C		0.527
PMT1	HTB2	0.755	
PMT1	HTA2	0.292	
PMT1	SSA3	0.898	
PMT1	HHF1	0.578	
PMT1	HSP26	0.02	
PMT1	APD1	0.018	
PMT1	SEC66	0.332	
PMT1	SSH1	0.332	
PMT1	RVS161		0.245
PMT1	SOL2	0.018	
PMT1	GPD1	0.332	
PMT1	CCT4	0.234	
PMT1	LCB2	0.021	
PMT1	SSS1	0.019	
PMT1	DNF2	0.021	
PMT1	SAC6	0.722	
PMT1	CPR1	0.017	
PMT1	HMO1	0.755	
PMT1	GLO2	0.245	
PMT1	ZIP1	0.018	
PMT1	YDR317W		0.019
PMT1	YRA1	0.021	
PMT1	EFT2	0.26	
PMT1	RVS167		0.898
PMT1	TRS120		0.02



PMT1	TFB3	0.017	
PMT1	WBP1	0.332	
PMT1	EAF5	0.017	
PMT1	SPC25	0.02	
PMT1	GIP2	0.019	
PMT1	SCS2	0.234	
PMT1	RAD4	0.017	
PMT1	LPD1	0.02	
PMT1	YFR048W		0.017
PMT1	HXK1	0.245	
PMT1	PMA1	0.938	
PMT1	YGL245W		0.319
PMT1	TWF1	0.248	
PMT1	SPT6	0.019	
PMT1	PHB1	0.021	
PMT1	RTA1	0.019	
PMT1	YGR237C		0.02
PMT1	YGR266W		0.319
PMT1	YHL013C		0.017
PMT1	SBP1	0.02	
PMT1	MYO1	0.241	
PMT1	TID3	0.02	
PMT1	RPL40A		0.263
PMT1	NSP1	0.241	
PMT1	SMC3	0.017	
PMT1	PHO86	0.332	
PMT1	YJL215C		0.019
PMT1	TDH2	0.304	
PMT1	ATP2	0.02	
PMT1	CCE1	0.018	
PMT1	ARC19	0.021	
PMT1	LST4	0.019	
PMT1	CHA4	0.019	
PMT1	STM1	0.825	
PMT1	YEF3	0.241	
PMT1	CRN1	0.976	
PMT1	NUP188		0.018
PMT1	ADH3	0.332	
PMT1	NPL6	0.248	
PMT1	YMR171C		0.021
PMT1	RPS10B		0.019
PMT1	POR1	0.84	
PMT1	SRV2	0.241	
PMT1	ARC35	0.019	
PMT1	HTZ1	0.02	
PMT1	NUF2	0.02	
PMT1	YOR093C		0.319
PMT1	PDR5	0.507	
PMT1	YPL004C		0.481
PMT1	YPL205C		0.021
PMT1	NEW1	0.751	
PMT1	RVB2	0.018	
PMT1	GAL4	0.021	
PMT1	CLN2	0.021	
RPN6	TFC3	0.489	
RPN6	FUN30	0.625	
RPN6	LTE1	0.014	

RPN6	ERV46	0.275	
RPN6	YAL053W		0.017
RPN6	FLO9	0.016	
RPN6	YAR047C		0.016
RPN6	PEP1	0.552	
RPN6	YBL054W		0.022
RPN6	FIG1	0.016	
RPN6	TAT1	0.016	
RPN6	SPT7	0.014	
RPN6	TYR1	0.014	
RPN6	EHT1	0.016	
RPN6	RPS9B	0.016	
RPN6	ARC40	0.014	
RPN6	MAL31	0.016	
RPN6	KCC4	0.107	
RPN6	YCL049C		0.016
RPN6	POL4	0.151	
RPN6	HSP30	0.016	
RPN6	RPT2	0.99	
RPN6	HEX3	0.174	
RPN6	MTF2	0.015	
RPN6	LHP1	0.014	
RPN6	RPN5	0.968	
RPN6	STE7	0.016	
RPN6	GDH2	0.429	
RPN6	GSG1	0.145	
RPN6	SCC2	0.338	
RPN6	RVB1	0.014	
RPN6	UPC2	0.015	
RPN6	MRPL7	0.016	
RPN6	GCN2	0.015	
RPN6	CFT1	0.103	
RPN6	SWA2	0.019	
RPN6	YDR324C		0.014
RPN6	SEM1	0.968	
RPN6	MUS81	0.014	
RPN6	RPT3	0.551	
RPN6	ERD1	0.016	
RPN6	RPN9	0.968	
RPN6	RPN3	0.99	
RPN6	FLO8	0.016	
RPN6	RPN11	0.989	
RPN6	UBP6	0.99	
RPN6	RPN12	0.939	
RPN6	RPT6	0.99	
RPN6	PAN2	0.107	
RPN6	VPS45	0.297	
RPN6	YGL161C		0.151
RPN6	MPT5	0.016	
RPN6	YGR054W		0.016
RPN6	YGR161C		0.104
RPN6	NAS6	0.989	
RPN6	YHL009WB		0.016
RPN6	YHL037C		0.016
RPN6	RPN1	0.99	
RPN6	RPN10	0.989	
RPN6	RPN2	0.99	

RPN6	YIL092W	0.014
RPN6	SGA1	0.169
RPN6	SCP160	0.04
RPN6	YJL109C	0.103
RPN6	TPK1	0.099
RPN6	YUH1	0.107
RPN6	NMD5	0.014
RPN6	SFT1	0.016
RPN6	YKL027W	0.297
RPN6	YKL033W	0.016
RPN6	YKL053W	0.016
RPN6	GFA1	0.113
RPN6	RPT1	0.989
RPN6	RPS0B	0.014
RPN6	NHA1	0.016
RPN6	YSH1	0.014
RPN6	KAP95	0.107
RPN6	RPN13	0.989
RPN6	VMA6	0.016
RPN6	YLR454W	0.016
RPN6	YMR191W	0.169
RPN6	HEF3	0.151
RPN6	CLA4	0.015
RPN6	FUN34	0.016
RPN6	YNR062C	0.016
RPN6	ARG8	0.016
RPN6	TFC7	0.147
RPN6	RPT5	0.989
RPN6	GLN4	0.014
RPN6	HEM15	0.157
RPN6	RPT4	0.989
RPN6	RPN8	0.968
RPN6	REV1	0.016
RPN6	SCP1	0.151
RPN6	YPL073C	0.016
RPN6	MOT1	0.552
RPN6	KES1	0.016
RPN6	YPL158C	0.169
RPN6	YPL197C	0.151
RPN6	YPL267W	0.016
RPN6	RPN7	0.99
YDL100C	FUN31	0.88
YDL100C	DRS2	0.015
YDL100C	NCL1	0.014
YDL100C	MNN2	0.015
YDL100C	TAT1	0.685
YDL100C	ESR1	0.016
YDL100C	SSE2	0.014
YDL100C	YBR259W	0.016
YDL100C	APM3	0.014
YDL100C	PET18	0.016
YDL100C	IMG2	0.014
YDL100C	USO1	0.014
YDL100C	TSR1	0.014
YDL100C	RLI1	0.015
YDL100C	CTS2	0.016
YDL100C	YHP1	0.344

YDL100C	SEC20	0.016	
YDL100C	YER083C		0.344
YDL100C	DDI1	0.016	
YDL100C	RAD4	0.108	
YDL100C	SMC1	0.016	
YDL100C	INO80	0.115	
YDL100C	AMS1	0.016	
YDL100C	TAD1	0.016	
YDL100C	SPO11	0.15	
YDL100C	YHR121W		0.103
YDL100C	KEL1	0.015	
YDL100C	TIM44	0.016	
YDL100C	MTR4	0.115	
YDL100C	YJL207C		0.016
YDL100C	HIR3	0.108	
YDL100C	YKL014C		0.014
YDL100C	SPT23	0.016	
YDL100C	MAE1	0.015	
YDL100C	YKL082C		0.022
YDL100C	APL2	0.014	
YDL100C	SPO14	0.164	
YDL100C	TRK2	0.016	
YDL100C	SRP40	0.014	
YDL100C	PRP19	0.014	
YDL100C	RSC58	0.014	
YDL100C	TIS11	0.016	
YDL100C	YML093W		0.014
YDL100C	DNF3	0.016	
YDL100C	POL1	0.014	
YDL100C	ARC35	0.016	
YDL100C	RIS1	0.014	
YDL100C	ABP140		0.014
YDL100C	YOR364W		0.016
YDL100C	KAR9	0.016	
DUN1	COX1	0.016	
DUN1	PRP6	0.015	
DUN1	YDL176W		0.015
DUN1	YDR089W		0.016
DUN1	ARO1	0.015	
DUN1	MET10	0.016	
DUN1	ADE6	0.133	
DUN1	YGR130C		0.133
DUN1	TIM44	0.203	
DUN1	LAP4	0.016	
DUN1	MDN1	0.016	
DUN1	YMR031C		0.245
DUN1	YMR074C		0.015
DUN1	YMR082C		0.016
DUN1	INP53	0.016	
DUN1	MED1	0.015	
QRI1	NUP60	0.015	
QRI1	YBR269C		0.218
QRI1	MET6	0.015	
QRI1	YGL245W		0.48
QRI1	RPN2	0.139	
QRI1	IWS1	0.127	
QRI1	GPH1	0.017	

QRI2	CCR4	0.015	
QRI2	HTA2	0.833	
QRI2	BUD3	0.261	
QRI2	PDI1	0.017	
QRI2	SPB1	0.191	
QRI2	NOP1	0.016	
QRI2	IWR1	0.207	
QRI2	NOP14	0.666	
QRI2	DNF2	0.016	
QRI2	YDR288W	0.649	
QRI2	YDR365C	0.15	
QRI2	RVS167	0.15	
QRI2	GIN4	0.139	
QRI2	MMS21	0.834	
QRI2	HXK1	0.15	
QRI2	YGR237C	0.15	
QRI2	YHR029C	0.017	
QRI2	YHR121W	0.261	
QRI2	YHR176W	0.017	
QRI2	HCA4	0.15	
QRI2	NAP1	0.139	
QRI2	SPA2	0.016	
QRI2	SIK1	0.133	
QRI2	CDC3	0.218	
QRI2	NOP2	0.15	
QRI2	YNL127W	0.017	
QRI2	CAF120	0.017	
QRI2	YOL034W	0.511	
QRI2	YOR102W	0.017	
QRI2	RRS1	0.218	
QRI2	NOP58	0.15	
QRI2	YPL146C	0.588	
QRI2	BMS1	0.15	
QRI2	YPR169W	0.585	
GRF10 (PHO2)	PKC1	0.016	
GRF10 (PHO2)	HEM4	0.016	
KIN28	YDL156W	0.016	
KIN28	PRP42	0.016	
KIN28	TFB3	0.988	
KIN28	KSS1	0.187	
KIN28	TFB4	0.986	
YDL110C	GPB2	0.016	
YDL110C	BST1	0.016	
YDL110C	GSY1	0.104	
YDL110C	CSF1	0.016	
YDL110C	YLR392C	0.016	
YDL110C	INP52	0.015	
YDL110C	HEM4	0.015	
YDL110C	BRO1	0.014	
YDL110C	MMS1	0.014	
TRM3	YKR064W	0.016	
TRM3	LEU3	0.016	
TRM3	YMR057C	0.016	
IWR1	YAL053W	0.016	
IWR1	PIM1	0.104	
IWR1	PET9	0.016	
IWR1	YBL060W	0.016	

IWR1	GRS1	0.016	
IWR1	SUP45	0.014	
IWR1	CNS1	0.115	
IWR1	RPB1	0.989	
IWR1	COP1	0.014	
IWR1	YDR101C		0.014
IWR1	SUM1	0.014	
IWR1	RPB7	0.989	
IWR1	RPB9	0.944	
IWR1	INO80	0.113	
IWR1	TFG2	0.157	
IWR1	TFG1	0.151	
IWR1	BUD32	0.014	
IWR1	NDT80	0.115	
IWR1	RPB3	0.989	
IWR1	RPB4	0.989	
IWR1	MCR1	0.016	
IWR1	YLL034C		0.014
IWR1	SPT5	0.155	
IWR1	HRT2	0.014	
IWR1	YNL127W		0.151
IWR1	RPB11	0.944	
IWR1	RPB2	0.989	
IWR1	RPB10	0.625	
IWR1	RPB8	0.109	
IWR1	ELP4	0.016	
IWR1	RPO26	0.143	
NUP84	NUP145		0.856
NUP84	STH1	0.131	
NUP84	NUP85	0.186	
NUP84	MDN1	0.017	
NUP84	CNM67	0.015	
NUP84	SEC21	0.134	
NUP84	IPL1	0.016	
UBP1	Q0055	0.117	
UBP1	SSA3	0.014	
UBP1	SRO77	0.015	
UBP1	REB1	0.014	
UBP1	YBR220C		0.157
UBP1	YCR030C		0.014
UBP1	TUP1	0.014	
UBP1	NDE2	0.015	
UBP1	GDH2	0.099	
UBP1	YDR089W		0.015
UBP1	SIR4	0.014	
UBP1	YDR291W		0.3
UBP1	YDR316W		0.015
UBP1	RPN9	0.014	
UBP1	TIF35	0.014	
UBP1	RSM28	0.015	
UBP1	PSP1	0.014	
UBP1	URA3	0.015	
UBP1	SRI1	0.015	
UBP1	PRP22	0.275	
UBP1	YGL042C		0.015
UBP1	AMS1	0.015	
UBP1	SDT1	0.015	

UBP1	YGR004W	0.015	
UBP1	LSC2	0.015	
UBP1	MYO1	0.014	
UBP1	EGD2	0.107	
UBP1	TAO3	0.015	
UBP1	DAL4	0.015	
UBP1	STU2	0.015	
UBP1	YLR046C	0.015	
UBP1	SMC4	0.117	
UBP1	YLR143W	0.015	
UBP1	CST29	0.014	
UBP1	DBP9	0.015	
UBP1	CDC25	0.117	
UBP1	KRE21	0.015	
UBP1	NIP1	0.107	
UBP1	YNL083W	0.015	
UBP1	SPC98	0.145	
UBP1	KRE1	0.015	
UBP1	FIG4	0.015	
UBP1	EGT2	0.015	
UBP1	ACC1	0.014	
UBP1	NTG2	0.015	
UBP1	NCE4	0.117	
UBP1	YPL035C	0.015	
UBP1	RLM1	0.3	
UBP1	SYT1	0.095	
YDL124W	YCR013C	0.016	
YDL124W	YDL072C	0.016	
YDL124W	SCP160	0.014	
YDL124W	YMR102C	0.014	
YDL124W	YNL040W	0.016	
HNT1	MYO4	0.018	
HNT1	GDH3	0.02	
HNT1	TCM62	0.02	
HNT1	SPP381	0.019	
HNT1	RVS167	0.295	
HNT1	TEF4	0.021	
HNT1	YEF3	0.018	
HNT1	ADH3	0.02	
HNT1	SGS1	0.02	
CDC48	PTC3	0.119	
CDC48	AUT7	0.016	
CDC48	NPL4	0.989	
CDC48	YBR273C	0.364	
CDC48	ADP1	0.16	
CDC48	GDH2	0.108	
CDC48	LYS14	0.016	
CDC48	GCN2	0.015	
CDC48	CYM1	0.014	
CDC48	PAK1	0.116	
CDC48	YER130C	0.016	
CDC48	YFL040W	0.016	
CDC48	PDR1	0.016	
CDC48	YGR010W	0.015	
CDC48	YGR016W	0.016	
CDC48	UFD1	0.989	
CDC48	YHR194W	0.16	

CDC48	CYR1	0.016
CDC48	TDH1	0.016
CDC48	SIP4	0.016
CDC48	YAE1	0.022
CDC48	LHS1	0.016
CDC48	YKR077W	0.016
CDC48	VPS13	0.016
CDC48	YCS4	0.015
CDC48	KAP95	0.11
CDC48	RPS29A	0.016
CDC48	DOR1	0.016
CDC48	YMR067C	0.989
CDC48	HSC82	0.024
CDC48	YMR247C	0.016
CDC48	MEP2	0.016
CDC48	CDC33	0.017
CDC48	YOR083W	0.015
CDC48	APL5	0.014
CDC48	GPH1	0.016
LYS21	SUP45	0.149
LYS21	NDE2	0.016
LYS21	YDR326C	0.016
LYS21	YEL023C	0.119
LYS21	MAD1	0.119
LYS21	SER2	0.014
LYS21	YHR121W	0.119
LYS21	PRP21	0.014
LYS21	CHS5	0.014
LYS21	PDS5	0.014
LYS21	PDR5	0.016
PPH21	Q0255	0.016
PPH21	FUN31	0.015
PPH21	FUN30	0.014
PPH21	MYO4	0.106
PPH21	ECM21	0.016
PPH21	EDS1	0.012
PPH21	HMT1	0.014
PPH21	RPS9B	0.172
PPH21	SUL1	0.016
PPH21	SPB1	0.016
PPH21	NOP1	0.116
PPH21	YDL099W	0.016
PPH21	COP1	0.014
PPH21	RPC53	0.015
PPH21	DHH1	0.015
PPH21	YDL238C	0.014
PPH21	YDR057W	0.016
PPH21	GIS1	0.014
PPH21	ARO1	0.014
PPH21	HMO1	0.149
PPH21	REF2	0.014
PPH21	TCP1	0.016
PPH21	SPR28	0.016
PPH21	YDR317W	0.016
PPH21	ECM11	0.016
PPH21	ECM10	0.172
PPH21	FIR1	0.303



PPH21	GIP2	0.016	
PPH21	YER064C		0.016
PPH21	SWI4	0.015	
PPH21	NSA2	0.16	
PPH21	GSY1	0.016	
PPH21	YFR045W		0.018
PPH21	CDC55	0.99	
PPH21	HFM1	0.303	
PPH21	MSB2	0.016	
PPH21	YGR046W		0.015
PPH21	SPR3	0.016	
PPH21	PIL1	0.014	
PPH21	PDC6	0.016	
PPH21	RTA1	0.016	
PPH21	YHR029C		0.016
PPH21	INM1	0.023	
PPH21	DYS1	0.11	
PPH21	IRE1	0.014	
PPH21	YHR132WA		0.172
PPH21	CCT2	0.016	
PPH21	YJL045W		0.016
PPH21	YJL072C		0.014
PPH21	HPR5	0.014	
PPH21	TUL1	0.016	
PPH21	MIF2	0.015	
PPH21	YKL105C		0.016
PPH21	RSM22	0.014	
PPH21	EBP2	0.116	
PPH21	PRS1	0.016	
PPH21	SDS22	0.014	
PPH21	TOR2	0.36	
PPH21	SAP190		0.016
PPH21	SIS2	0.015	
PPH21	RPF2	0.149	
PPH21	DPS1	0.015	
PPH21	PET309		0.016
PPH21	MDN1	0.172	
PPH21	ACS2	0.014	
PPH21	YEF3	0.014	
PPH21	HSP60	0.108	
PPH21	BUD6	0.014	
PPH21	YLR404W		0.016
PPH21	CRN1	0.663	
PPH21	TSA1	0.015	
PPH21	ZDS2	0.929	
PPH21	YTA12	0.016	
PPH21	HSC82	0.146	
PPH21	ZDS1	0.99	
PPH21	CBK1	0.016	
PPH21	NOP13	0.015	
PPH21	BNI1	0.015	
PPH21	YNR068C		0.016
PPH21	YOL098C		0.119
PPH21	UFE1	0.016	
PPH21	BFR1	0.119	
PPH21	YOR227W		0.015
PPH21	YOR353C		0.116

PPH21	PHR1	0.988
PPH21	FDH1	0.016
PPH21	YPL004C	0.663
PPH21	YPL146C	0.116
PPH21	IQG1	0.149
PPH21	TFB4	0.015
PPH21	HOS1	0.016
PPH21	TKL1	0.014
PPH21	RPO26	0.012
RDI1	TSR1	0.139
RDI1	PAC2	0.015
RDI1	YGL218W	0.017
RDI1	YKL215C	0.05
RDI1	SSB2	0.134
SCM3	SUP35	0.29
SCM3	TAF6	0.021
SCM3	RIA1	0.02
RPB1	FUN36	0.014
RPB1	LTE1	0.014
RPB1	RHK1	0.016
RPB1	AKL1	0.016
RPB1	YBR197C	0.015
RPB1	COS2	0.016
RPB1	CDC39	0.014
RPB1	PSA1	0.014
RPB1	VCX1	0.016
RPB1	STB3	0.012
RPB1	RAD9	0.016
RPB1	ZIP1	0.015
RPB1	RTT103	0.863
RPB1	BFR2	0.014
RPB1	YDR332W	0.016
RPB1	RPB7	0.988
RPB1	SNF1	0.014
RPB1	SAP1	0.015
RPB1	PAK1	0.015
RPB1	PHO4	0.014
RPB1	DST1	0.99
RPB1	RPB9	0.944
RPB1	ABC1	0.014
RPB1	RTF1	0.014
RPB1	TFG2	0.989
RPB1	TFG1	0.943
RPB1	YHR029C	0.016
RPB1	RPB3	0.99
RPB1	NIT2	0.016
RPB1	RPB4	0.989
RPB1	YJL207C	0.016
RPB1	MRPL39	0.016
RPB1	SPT5	0.968
RPB1	YML014W	0.015
RPB1	YNL149C	0.016
RPB1	CNM67	0.014
RPB1	SLA2	0.016
RPB1	RPB11	0.968
RPB1	RRP6	0.11
RPB1	NUP1	0.015

RPB1	ADE2	0.014	
RPB1	RPB2	0.989	
RPB1	RPB10	0.968	
RPB1	RPB8	0.185	
RPB1	CHL1	0.015	
RPB1	SEC16	0.168	
RPB1	RPO26	0.99	
BPL1	TPD3	0.018	
BPL1	RAD61	0.021	
BPL1	RRP1	0.298	
BPL1	SNU13	0.404	
BPL1	DDI1	0.023	
BPL1	YGR068C		0.019
BPL1	LYS12	0.021	
BPL1	CST9	0.02	
CCT4	SSE2	0.019	
CCT4	RRP1	0.341	
CCT4	KGD2	0.019	
CCT4	CCT6	0.451	
CCT4	GPG1	0.451	
CCT4	PIL1	0.344	
CCT4	CCT2	0.451	
CCT4	KAR2	0.021	
CCT4	VID31	0.364	
CCT4	MRP8	0.742	
CCT4	SIN3	0.314	
CCT4	YPL004C		0.314
CCT4	ISR1	0.021	
COP1	YBR047W		0.016
COP1	NAT1	0.015	
COP1	SEC26	0.989	
COP1	YRA1	0.2	
COP1	RET2	0.99	
COP1	YGL059W		0.016
COP1	SEC27	0.988	
COP1	YGR210C		0.015
COP1	YHR122W		0.015
COP1	SEC28	0.99	
COP1	NUP159		0.015
COP1	YMR221C		0.016
COP1	SEC21	0.986	
COP1	RET3	0.986	
COP1	YPR116W		0.015
RPN5	TFC3	0.559	
RPN5	FUN30	0.568	
RPN5	YAL027W		0.115
RPN5	ERV46	0.34	
RPN5	PTA1	0.115	
RPN5	YAL053W		0.016
RPN5	YBL054W		0.498
RPN5	PTC3	0.014	
RPN5	ILS1	0.105	
RPN5	YBR004C		0.016
RPN5	YBR053C		0.014
RPN5	SEC18	0.639	
RPN5	AAC3	0.016	
RPN5	TPS1	0.178	

RPN5	TBS1	0.102	
RPN5	ISW1	0.105	
RPN5	RRP7	0.014	
RPN5	LRE1	0.015	
RPN5	YCL056C		0.016
RPN5	POL4	0.26	
RPN5	BPH1	0.588	
RPN5	SED4	0.012	
RPN5	TUP1	0.014	
RPN5	HEX3	0.356	
RPN5	SUB2	0.014	
RPN5	YDL124W		0.014
RPN5	NOP14	0.022	
RPN5	GDH2	0.105	
RPN5	DNF2	0.134	
RPN5	GSG1	0.281	
RPN5	YDR266C		0.115
RPN5	CCC2	0.017	
RPN5	SWA2	0.38	
RPN5	MSN5	0.014	
RPN5	SEM1	0.968	
RPN5	YRA1	0.015	
RPN5	YDR387C		0.016
RPN5	RPT3	0.93	
RPN5	TRS120		0.015
RPN5	RPN9	0.99	
RPN5	YDR428C		0.017
RPN5	YDR459C		0.022
RPN5	ANP1	0.016	
RPN5	RML2	0.016	
RPN5	PRB1	0.016	
RPN5	RPN3	0.985	
RPN5	YER083C		0.105
RPN5	UBP3	0.563	
RPN5	RPN11	0.99	
RPN5	UBP6	0.968	
RPN5	RPN12	0.989	
RPN5	YGL004C		0.016
RPN5	RPT6	0.99	
RPN5	MPS2	0.015	
RPN5	SEC15	0.105	
RPN5	YGL245W		0.016
RPN5	NAS6	0.988	
RPN5	YHL009WB		0.1
RPN5	OSH7	0.014	
RPN5	YHR009C		0.014
RPN5	RPN1	0.99	
RPN5	ERC1	0.016	
RPN5	YHR078W		0.105
RPN5	RPF1	0.016	
RPN5	KIC1	0.108	
RPN5	NMD3	0.857	
RPN5	GPI16	0.016	
RPN5	RPN10	0.944	
RPN5	SKN7	0.014	
RPN5	PDR11	0.015	
RPN5	RNR3	0.115	

RPN5	RPN2	0.99
RPN5	SGA1	0.134
RPN5	YIL112W	0.014
RPN5	SDL1	0.016
RPN5	VTH1	0.015
RPN5	YIR035C	0.014
RPN5	YJL070C	0.138
RPN5	SCP160	0.563
RPN5	YJL084C	0.014
RPN5	ATP12	0.015
RPN5	ECM25	0.134
RPN5	OSM1	0.1
RPN5	IML1	0.016
RPN5	RPT1	0.989
RPN5	RSC4	0.103
RPN5	SPO14	0.015
RPN5	YKR088C	0.017
RPN5	MLP1	0.015
RPN5	DNM1	0.014
RPN5	SPO75	0.016
RPN5	VPS13	0.34
RPN5	YLL058W	0.105
RPN5	YLR054C	0.016
RPN5	YLR063W	0.016
RPN5	CFT2	0.014
RPN5	RSC2	0.014
RPN5	AFG2	0.016
RPN5	RPN13	0.93
RPN5	SMA2	0.016
RPN5	NUP188	0.015
RPN5	SOV1	0.015
RPN5	YMR171C	0.016
RPN5	SGS1	0.105
RPN5	YMR191W	0.105
RPN5	CLN1	0.016
RPN5	HFA1	0.015
RPN5	HSH155	0.014
RPN5	HEF3	0.016
RPN5	MSG5	0.016
RPN5	YNL127W	0.016
RPN5	FOL1	0.015
RPN5	PIK1	0.014
RPN5	CAF40	0.108
RPN5	TRF5	0.014
RPN5	AUT1	0.014
RPN5	BRE5	0.014
RPN5	YOL083W	0.016
RPN5	ALG6	0.016
RPN5	YOR026W	0.105
RPN5	YNG1	0.014
RPN5	INP53	0.015
RPN5	YOR111W	0.015
RPN5	RPT5	0.891
RPN5	RPT4	0.93
RPN5	RPN8	0.988
RPN5	RAD17	0.015
RPN5	YPL073C	0.017

RPN5	YPL137C	0.014
RPN5	YPL159C	0.016
RPN5	IQG1	0.514
RPN5	YPR003C	0.603
RPN5	MSF1	0.016
RPN5	YPR078C	0.015
RPN5	RPN7	0.99
RPN5	NCA2	0.016
RPN5	YPR171W	0.015
NOP14	NTH2	0.02
NOP14	SUP45	0.241
NOP14	SSE2	0.018
NOP14	PDI1	0.02
NOP14	YDL238C	0.019
NOP14	LRS4	0.021
NOP14	NOP16	0.021
NOP14	GCD11	0.018
NOP14	RAD4	0.018
NOP14	GAT1	0.021
NOP14	NEO1	0.02
NOP14	RPL40A	0.234
NOP14	YJL070C	0.241
NOP14	TDH2	0.02
NOP14	YLL029W	0.091
NOP14	TOS4	0.02
NOP14	TUB4	0.018
NOP14	EST1	0.02
NOP14	ECM16	0.019
NOP14	LCB4	0.02
NOP14	CDC31	0.019
NOP14	YPR115W	0.02
RPC53	GDH3	0.02
RPC53	PRP5	0.02
RPC53	RPC11	0.841
RPC53	PDS1	0.02
RPC53	APC4	0.019
RPC53	CDC40	0.018
RPC53	YIR007W	0.019
RPC53	YJL011C	0.975
RPC53	RPC25	0.425
RPC53	YKL179C	0.404
RPC53	RPC37	0.974
RPC53	VPS36	0.019
RPC53	YMR315W	0.02
RPC53	RPC19	0.963
RPC53	RPC31	0.983
RPC53	RPC34	0.946
RPC53	RPO31	0.959
RPC53	RET1	0.983
RPC53	RPB10	0.77
RPC53	RPB8	0.387
RPC53	KAP120	0.023
RPC53	RPC40	0.983
RPC53	RPO26	0.641
RPC53	RPC82	0.981
CLB3	FUN31	0.015
CLB3	CKS1	0.832

CLB3	ESR1	0.016	
CLB3	CDC28	0.989	
CLB3	YEL023C		0.112
CLB3	YFR055W		0.016
CLB3	PUF4	0.015	
CLB3	PMR1	0.015	
CLB3	SIC1	0.858	
CLB3	CDC60	0.015	
ENT1	VMA2	0.015	
ENT1	YDR229W		0.15
ENT1	BLM3	0.016	
ENT1	STE2	0.017	
ENT1	INM1	0.015	
ENT1	CBF5	0.015	
ENT1	COD2	0.015	
FAP7	SWA2	0.015	
FAP7	PPR1	0.017	
FAP7	YOL125W		0.016
FAP7	RTS1	0.015	
GLT1	YAL056CA		0.023
GLT1	RER1	0.013	
GLT1	NOP7	0.027	
GLT1	CHO2	0.02	
GLT1	ECM16	0.019	
GLT1	VPS16	0.022	
PCL9	SCS2	0.021	
PCL9	SCW11	0.02	
PCL9	RTT102		0.29
PCL9	YKL033W		0.02
PCL9	GPT2	0.023	
PCL9	YLR097C		0.02
PCL9	RSC2	0.29	
PCL9	GAC1	0.023	
PCL9	NCR1	0.023	
PCL9	UBP16	0.02	
PCL9	ISR1	0.023	
INH1	YAL061W		0.018
INH1	PCH2	0.02	
INH1	STF1	0.404	
INH1	NOP14	0.021	
INH1	PUF4	0.019	
INH1	MLC1	0.298	
INH1	MKS1	0.02	
INH1	SME1	0.323	
LYS20	Q0055	0.105	
LYS20	TFC3	0.105	
LYS20	CYS3	0.014	
LYS20	TPD3	0.016	
LYS20	FUN30	0.016	
LYS20	ATS1	0.016	
LYS20	PMT2	0.015	
LYS20	FUN21	0.134	
LYS20	ERV46	0.016	
LYS20	GDH3	0.016	
LYS20	YAT1	0.015	
LYS20	YBL004W		0.016
LYS20	YBL005WA		0.016

LYS20	YBL010C	0.134
LYS20	PEP1	0.014
LYS20	MCM2	0.014
LYS20	PET9	0.015
LYS20	EDE1	0.017
LYS20	YBL065W	0.016
LYS20	UBP13	0.014
LYS20	ILS1	0.103
LYS20	YBL086C	0.911
LYS20	RPL23A	0.016
LYS20	MAP2	0.103
LYS20	ECM21	0.016
LYS20	RER2	0.016
LYS20	FLR1	0.016
LYS20	YBR043C	0.015
LYS20	TCM62	0.017
LYS20	HSP26	0.175
LYS20	RPG1	0.014
LYS20	VPS15	0.014
LYS20	YSA1	0.017
LYS20	HSL7	0.014
LYS20	ESR1	0.015
LYS20	IRA1	0.134
LYS20	SPP381	0.014
LYS20	TYR1	0.014
LYS20	RPS9B	0.811
LYS20	MET8	0.015
LYS20	SDS24	0.014
LYS20	PYC2	0.014
LYS20	PRP5	0.015
LYS20	THI2	0.016
LYS20	CHK1	0.105
LYS20	CTP1	0.017
LYS20	PCA1	0.016
LYS20	MAL32	0.015
LYS20	COS2	0.015
LYS20	CWH36	0.016
LYS20	HMLALPHA2	0.015
LYS20	YCR006C	0.016
LYS20	ADP1	0.015
LYS20	YCR030C	0.016
LYS20	RRP43	0.158
LYS20	YCR060W	0.014
LYS20	OSH2	0.039
LYS20	DBP10	0.015
LYS20	NAT1	0.014
LYS20	SIR2	0.014
LYS20	FAD1	0.017
LYS20	CBS1	0.016
LYS20	BDF2	0.108
LYS20	RPP1A	0.165
LYS20	RPN6	0.014
LYS20	CDC2	0.016
LYS20	TRM3	0.014
LYS20	LYS21	0.933
LYS20	GLT1	0.015
LYS20	AIR2	0.015



LYS20	INH1	0.012	
LYS20	TFP1	0.102	
LYS20	SEC31	0.014	
LYS20	CWC2	0.015	
LYS20	WHI4	0.016	
LYS20	DOA4	0.015	
LYS20	MSH6	0.014	
LYS20	STE5	0.015	
LYS20	SAC6	0.014	
LYS20	YDR131C		0.016
LYS20	DOP1	0.04	
LYS20	HMO1	0.38	
LYS20	HSP78	0.014	
LYS20	GCN2	0.015	
LYS20	YDR291W		0.014
LYS20	TFB1	0.017	
LYS20	YDR330W		0.014
LYS20	YDR339C		0.016
LYS20	YRA1	0.378	
LYS20	TRS120		0.015
LYS20	YDR411C		0.016
LYS20	HKR1	0.105	
LYS20	SIP1	0.014	
LYS20	DOT1	0.014	
LYS20	TOM1	0.014	
LYS20	YDR458C		0.015
LYS20	YDR466W		0.016
LYS20	YDR500C		0.294
LYS20	KRE28	0.014	
LYS20	YEL015W		0.012
LYS20	YEL017W		0.016
LYS20	FRDS1	0.014	
LYS20	PCM1	0.015	
LYS20	AFG3	0.016	
LYS20	PRO3	0.016	
LYS20	YER030W		0.014
LYS20	SAP1	0.015	
LYS20	CEM1	0.016	
LYS20	YER077C		0.015
LYS20	SER3	0.014	
LYS20	GLO3	0.911	
LYS20	RPS26B		0.016
LYS20	UBP3	0.014	
LYS20	SEC34	0.016	
LYS20	RAD4	0.014	
LYS20	CHD1	0.014	
LYS20	RAD24	0.014	
LYS20	RPO41	0.016	
LYS20	LOC1	0.016	
LYS20	CDC26	0.014	
LYS20	PDR1	0.016	
LYS20	PUF4	0.356	
LYS20	OLE1	0.016	
LYS20	GPI10	0.016	
LYS20	ROK1	0.016	
LYS20	GTS1	0.016	
LYS20	CHC1	0.014	

LYS20	KSS1	0.016
LYS20	PDC6	0.016
LYS20	SPT6	0.016
LYS20	YGR126W	0.105
LYS20	CAF130	0.015
LYS20	RPL24B	0.016
LYS20	PHB2	0.016
LYS20	SBP1	0.016
LYS20	YHR029C	0.205
LYS20	TRA1	0.016
LYS20	SET1	0.015
LYS20	YHR122W	0.014
LYS20	YAP1801	0.017
LYS20	PRP8	0.014
LYS20	SSM4	0.015
LYS20	LYS12	0.014
LYS20	KIF48	0.854
LYS20	SEC24	0.016
LYS20	YIR016W	0.016
LYS20	YIR036C	0.016
LYS20	MTR4	0.014
LYS20	PEP8	0.016
LYS20	PRM10	0.016
LYS20	TPK1	0.105
LYS20	YJL213W	0.015
LYS20	YJR015W	0.012
LYS20	NUP85	0.015
LYS20	RPL43B	0.38
LYS20	YJR136C	0.015
LYS20	TFA1	0.129
LYS20	YKL046C	0.016
LYS20	ASK1	0.014
LYS20	NUP100	0.016
LYS20	MIF2	0.112
LYS20	HSL1	0.108
LYS20	APL2	0.014
LYS20	PEX1	0.017
LYS20	TOR2	0.015
LYS20	MRPL13	0.015
LYS20	RSC4	0.014
LYS20	DBP7	0.014
LYS20	DYN1	0.015
LYS20	TFA2	0.533
LYS20	LAS1	0.014
LYS20	YLL023C	0.022
LYS20	VPS13	0.134
LYS20	FPS1	0.016
LYS20	MEF1	0.014
LYS20	CSF1	0.016
LYS20	YLR089C	0.014
LYS20	MDN1	0.016
LYS20	YLR125W	0.105
LYS20	STM1	0.854
LYS20	RPS31	0.165
LYS20	SIK1	0.014
LYS20	YLR202C	0.016
LYS20	TOP3	0.015

LYS20	YLR238W	0.016
LYS20	HAP1	0.016
LYS20	STT4	0.015
LYS20	RPL38	0.022
LYS20	ROM2	0.014
LYS20	YLR409C	0.014
LYS20	YLR419W	0.015
LYS20	YLR454W	0.016
LYS20	AMD1	0.014
LYS20	RRN11	0.014
LYS20	PIF1	0.016
LYS20	YML072C	0.015
LYS20	YMR031C	0.102
LYS20	LYS7	0.015
LYS20	IOC4	0.108
LYS20	PDS5	0.014
LYS20	RRP5	0.356
LYS20	RPS10B	0.079
LYS20	YMR259C	0.115
LYS20	YNL018C	0.105
LYS20	VAC7	0.105
LYS20	YAF9	0.016
LYS20	YNL123W	0.014
LYS20	YNL129W	0.016
LYS20	KRE33	0.843
LYS20	YNL187W	0.015
LYS20	YNL193W	0.134
LYS20	PDR16	0.016
LYS20	SPO72	0.016
LYS20	BNI1	0.039
LYS20	RFA2	0.014
LYS20	LYS9	0.014
LYS20	PLB3	0.016
LYS20	YOL015W	0.015
LYS20	IRA2	0.015
LYS20	RRP6	0.014
LYS20	ROD1	0.016
LYS20	PDR5	0.016
LYS20	BFR1	0.103
LYS20	WTM2	0.014
LYS20	YOR289W	0.015
LYS20	YOR296W	0.016
LYS20	VPS28	0.016
LYS20	SEC16	0.016
LYS20	PNG1	0.115
LYS20	YPL099C	0.016
LYS20	YPL108W	0.134
LYS20	YPL113C	0.016
LYS20	SPP1	0.014
LYS20	PRM3	0.016
LYS20	YPL257W	0.016
LYS20	NHP6A	0.175
LYS20	ISA2	0.8
LYS20	ASN1	0.016
LYS20	YPR148C	0.015
LYS20	SKI3	0.016
TFP1	CHS3	0.023

TFP1	ATP3	0.02	
TFP1	TCP1	0.023	
TFP1	RAD9	0.023	
TFP1	VMA8	0.404	
TFP1	PMR1	0.021	
TFP1	VMA7	0.928	
TFP1	VMA10	0.974	
TFP1	YJL207C		0.023
TFP1	NMT1	0.02	
TFP1	VPS33	0.023	
TFP1	YML020W		0.02
TFP1	AIP1	0.021	
TFP1	BNI1	0.019	
TFP1	SKI7	0.018	
TFP1	COQ7	0.023	
TFP1	TBF1	0.021	
TFP1	VMA13	0.817	
PPH22	YBL086C		0.014
PPH22	FZO1	0.015	
PPH22	RPS9B	0.132	
PPH22	SIT4	0.014	
PPH22	PPH21	0.015	
PPH22	TFP1	0.015	
PPH22	SYF1	0.014	
PPH22	YDR500C		0.015
PPH22	GLO3	0.014	
PPH22	PUF4	0.098	
PPH22	CDC55	0.99	
PPH22	YGR198W		0.014
PPH22	TOM71	0.015	
PPH22	URM1	0.015	
PPH22	RPL39	0.015	
PPH22	TFA1	0.601	
PPH22	EBP2	0.098	
PPH22	TFA2	0.601	
PPH22	ZDS1	0.855	
PPH22	MSB1	0.015	
UFD2	GDH3	0.015	
UFD2	YBL046W		0.014
UFD2	SHP1	0.018	
UFD2	CDC48	0.989	
UFD2	DNF2	0.016	
UFD2	YEL023C		0.015
UFD2	HYP2	0.215	
UFD2	YER030W		0.119
UFD2	DOT6	0.015	
UFD2	PAK1	0.015	
UFD2	RAD4	0.014	
UFD2	BLM3	0.015	
UFD2	YFL034W		0.014
UFD2	UFD1	0.146	
UFD2	SPT6	0.132	
UFD2	EGD2	0.014	
UFD2	TAO3	0.215	
UFD2	CYR1	0.016	
UFD2	PRP21	0.11	
UFD2	YKL082C		0.016

UFD2	HCR1	0.119	
UFD2	YEF3	0.11	
UFD2	DOR1	0.014	
UFD2	HSC82	0.015	
UFD2	IST1	0.108	
UFD2	YPL062W		0.016
UFD2	MDL2	0.132	
SEC31	FUN31	0.017	
SEC31	MYO4	0.106	
SEC31	UBP14	0.014	
SEC31	DOA4	0.015	
SEC31	RAV2	0.016	
SEC31	YDR341C		0.014
SEC31	YER064C		0.016
SEC31	SPB4	0.015	
SEC31	MIG2	0.016	
SEC31	TOM71	0.016	
SEC31	YJR039W		0.016
SEC31	CBF1	0.014	
SEC31	TEF4	0.014	
SEC31	RIC1	0.014	
SEC31	SEC13	0.989	
SEC31	IFH1	0.016	
YDL201W	NDE2	0.017	
YDL201W	MSH5	0.017	
YDL201W	YDR165W		0.99
YDL201W	HMO1	0.15	
YDL201W	YRA1	0.48	
YDL201W	YDR444W		0.015
YDL201W	SBP1	0.207	
YDL201W	STM1	0.196	
YDL201W	TAP42	0.015	
YDL201W	IST1	0.016	
YDL201W	SLK19	0.016	
YDL201W	YPL216W		0.017
HEM3	APN1	0.016	
NHP2	FUN11	0.023	
NHP2	HTB2	0.022	
NHP2	HTA2	0.918	
NHP2	ISW1	0.018	
NHP2	PAF1	0.022	
NHP2	KRR1	0.95	
NHP2	YCR016W		0.518
NHP2	NOP1	0.522	
NHP2	CDC53	0.025	
NHP2	FYV14	0.95	
NHP2	RLI1	0.023	
NHP2	HMO1	0.92	
NHP2	YDR291W		0.018
NHP2	YDR381CA		0.518
NHP2	TIR1	0.02	
NHP2	EPL1	0.022	
NHP2	YGL057C		0.019
NHP2	NOP7	0.738	
NHP2	NOP10	0.952	
NHP2	VTH1	0.025	
NHP2	MHP1	0.019	

NHP2	NIT2	0.025
NHP2	STM1	0.518
NHP2	CBF5	0.983
NHP2	ERB1	0.517
NHP2	ILV2	0.019
NHP2	YKU70	0.019
NHP2	YNL168C	0.022
NHP2	RFC3	0.02
NHP2	KRI1	0.92
NHP2	DSE4	0.518
NHP2	YOL008W	0.518
NHP2	PDR5	0.02
NHP2	HHO1	0.02
GDH2	DUR1,2	0.021
GDH2	YGR002C	0.018
RRI1	TFC3	0.014
RRI1	DEM1	0.016
RRI1	RPN5	0.989
RRI1	YDR179C	0.876
RRI1	YDR200C	0.016
RRI1	SKP1	0.879
RRI1	CST6	0.119
RRI1	VPS13	0.016
RRI1	CKA2	0.014
RRI1	MKK1	0.016
RRI1	MET31	0.016
RRI1	SGV1	0.11
CDC13	CDC15	0.392
CDC13	POP4	0.019
CDC13	MRH1	0.023
CDC13	INO2	0.023
CDC13	YCF1	0.023
CDC13	FLO8	0.02
CDC13	RAV1	0.021
CDC13	YKL133C	0.023
CDC13	MET1	0.023
CDC13	YMR291W	0.018
CDC13	UFE1	0.023
CDC13	SPP2	0.021
CDC13	SKI3	0.02
SHS1	YAL053W	0.016
SHS1	BUD3	0.116
SHS1	YDR061W	0.015
SHS1	HKR1	0.015
SHS1	GIN4	0.119
SHS1	PAK1	0.015
SHS1	RAD4	0.014
SHS1	PDE1	0.016
SHS1	CDC12	0.989
SHS1	CDC11	0.989
SHS1	HAP4	0.016
SHS1	NAP1	0.119
SHS1	PPR1	0.016
SHS1	CDC3	0.989
SHS1	KAP95	0.119
SHS1	RHC18	0.015
SHS1	RNH1	0.016

SHS1	TUF1	0.11	
SHS1	REV3	0.168	
GCS1	SCT1	0.017	
GCS1	YBL071C		0.017
GCS1	RIF1	0.016	
GCS1	RRP8	0.245	
GCS1	CDC20	0.015	
GCS1	YOR111W		0.017
GCS1	YPL216W		0.199
YPD1	ROT2	0.021	
YPD1	BUD31	0.023	
YPD1	YER030W		0.021
YPD1	TAO3	0.02	
YPD1	APN1	0.425	
LRG1	YAR010C		0.218
LRG1	MAK5	0.218	
LRG1	YCR016W		0.218
LRG1	RRP1	0.261	
LRG1	HMO1	0.15	
LRG1	MLC1	0.261	
LRG1	PIL1	0.134	
LRG1	YGR096W		0.017
LRG1	NOP12	0.207	
LRG1	YPL004C		0.13
LRG1	YPL009C		0.193
YDL241W	YDR415C		0.02
YDL241W	YER064C		0.02
YDL241W	KAP123		0.234
YDL241W	APE2	0.755	
YDL241W	YSH1	0.245	
YDL241W	PIF1	0.02	
YDL241W	MSC1	0.248	
YDL241W	VAC7	0.02	
YDL241W	RLF2	0.241	
NTH1	NTH2	0.751	
NTH1	SSE2	0.015	
NTH1	NOP1	0.253	
NTH1	BMH2	0.989	
NTH1	YRA1	0.411	
NTH1	YER030W		0.015
NTH1	GDI1	0.203	
NTH1	BMH1	0.989	
NTH1	KEM1	0.245	
NTH1	PDX1	0.016	
NTH1	RAD2	0.016	
NTH1	PEX1	0.016	
NTH1	HSC82	0.127	
NTH1	LCB1	0.016	
NTH1	FOL1	0.016	
NTH1	YPL216W		0.463
MAF1	SRO77	0.016	
MAF1	TOM1	0.014	
MAF1	YKR021W		0.012
MAF1	RPC37	0.487	
MAF1	RPC31	0.442	
MAF1	CDC60	0.015	
MAF1	RPO26	0.156	

SOK1	YRA1	0.02	
SOK1	STP1	0.019	
SOK1	YGL236C		0.02
SOK1	CLC1	0.018	
SOK1	ZUO1	0.404	
SOK1	HCR1	0.294	
TRP1	POL12	0.018	
TRP1	YBL062W		0.02
TRP1	FIR1	0.02	
TRP1	RPC40	0.018	
DAD1	UBP14	0.014	
DAD1	YBR233WA		0.151
DAD1	ISW1	0.014	
DAD1	SPC19	0.989	
DAD1	SAP1	0.103	
DAD1	RAD4	0.014	
DAD1	DUO1	0.989	
DAD1	ASK1	0.056	
DAD1	SPC34	0.332	
DAD1	DAD2	0.09	
DAD1	YMR075CA		0.164
DAD1	YMR111C		0.016
DAD1	SIW14	0.014	
DAD1	YOL114C		0.016
DAD1	RRP12	0.015	
DAD1	MET31	0.015	
KCS1	BMH2	0.989	
KCS1	SUM1	0.119	
KCS1	MLC1	0.629	
KCS1	SEC6	0.016	
KCS1	SFI1	0.017	
KCS1	CRN1	0.102	
KCS1	YMR192W		0.014
KCS1	YMR196W		0.754
KCS1	PSE1	0.608	
KCS1	SSB2	0.172	
KCS1	MYO2	0.986	
CIS1	FUN31	0.016	
CIS1	YAL061W		0.015
CIS1	SPP381		0.015
CIS1	RHC18	0.015	
CIS1	APG17	0.989	
CIS1	PRT1	0.15	
CIS1	YPL166W		0.245
CIS1	REV3	0.017	
CIS1	GAL4	0.017	
CIS1	CVT9	0.069	
YDR026C	RPA34	0.425	
YDR026C	RPC19	0.622	
YDR026C	RPA49	0.738	
YDR026C	NIP100		0.392
ARO3	SSA3	0.014	
ARO3	ARO4	0.119	
ARO3	UME6	0.014	
ARO3	RAD4	0.014	
ARO3	TIF4631		0.014
ARO3	LYS12	0.119	



ARO3	YKR021W	0.016
ARO3	YLR054C	0.012
EHD3	MRPS5	0.014
EHD3	LRG1	0.11
EHD3	PLP1	0.016
EHD3	TCP1	0.13
EHD3	RSC3	0.11
EHD3	YDR383C	0.016
EHD3	SAC2	0.154
EHD3	YER113C	0.016
EHD3	ECM32	0.015
EHD3	YGL060W	0.154
EHD3	KIP3	0.016
EHD3	LYS12	0.014
EHD3	PBS2	0.105
EHD3	NOP15	0.015
EHD3	YNL190W	0.016
EHD3	YPL137C	0.11
EHD3	ORC4	0.014
KRS1	CCR4	0.015
KRS1	YBR095C	0.139
KRS1	ISW1	0.015
KRS1	GYP7	0.193
KRS1	YDR459C	0.199
KRS1	TIM44	0.017
KRS1	MTR4	0.015
KRS1	TUS1	0.017
KRS1	YPR045C	0.015
NRG1	BIK1	0.019
NRG1	GLN3	0.02
NRG1	CKA1	0.295
NRG1	BNI5	0.02
HEM13	YAR010C	0.817
HEM13	HTB2	0.737
HEM13	HTA2	0.295
HEM13	SSA3	0.387
HEM13	HHF1	0.294
HEM13	PDI1	0.392
HEM13	MSH5	0.02
HEM13	MSH6	0.018
HEM13	HMO1	0.769
HEM13	EFT2	0.29
HEM13	ECM10	0.404
HEM13	DBP3	0.018
HEM13	YGR003W	0.018
HEM13	PIL1	0.314
HEM13	PDC6	0.392
HEM13	VAS1	0.018
HEM13	RTA1	0.02
HEM13	ZUO1	0.02
HEM13	INM1	0.019
HEM13	MSL5	0.019
HEM13	MAS1	0.023
HEM13	RIF2	0.019
HEM13	ASC1	0.018
HEM13	MKS1	0.02
HEM13	LYS9	0.021

HEM13	YOR093C	0.404
HEM13	CDC31	0.298
YDR049W	YBL009W	0.017
YDR049W	CDC48	0.99
YDR049W	MAK21	0.015
YDR049W	SHU2	0.017
YDR049W	SRI1	0.017
YDR049W	HYS2	0.015
YDR049W	YKL107W	0.017
YDR049W	EAP1	0.939
YDR049W	HSC82	0.016
YDR049W	SEC2	0.017
YDR049W	CDC33	0.772
YDR051C	POL12	0.018
YDR051C	HEM3	0.018
YDR051C	APG7	0.02
YDR051C	YJR129C	0.02
YDR051C	UBR2	0.404
DBF4	MTW1	0.018
DBF4	HTA2	0.397
DBF4	HHT1	0.294
DBF4	RVS167	0.295
DBF4	APJ1	0.02
DBF4	YOR111W	0.02
DBF4	PUF2	0.02
CDC34	Q0255	0.016
CDC34	MDM10	0.106
CDC34	DRS2	0.31
CDC34	YAL028W	0.016
CDC34	CYC3	0.016
CDC34	SPC72	0.016
CDC34	BDH1	0.108
CDC34	YAL061W	0.014
CDC34	FLO9	0.016
CDC34	PHO11	0.015
CDC34	RFT1	0.016
CDC34	YBL029W	0.015
CDC34	APL3	0.015
CDC34	PRE7	0.105
CDC34	EDE1	0.012
CDC34	YBL077W	0.106
CDC34	YBL086C	0.014
CDC34	TEL1	0.106
CDC34	MRP21	0.015
CDC34	KAP104	0.017
CDC34	ETR1	0.31
CDC34	YBR027C	0.016
CDC34	CSG2	0.017
CDC34	ZTA1	0.016
CDC34	ORC2	0.014
CDC34	SHE3	0.108
CDC34	ESR1	0.015
CDC34	IRA1	0.016
CDC34	SMY2	0.014
CDC34	DUR1,2	0.014
CDC34	RIF1	0.015
CDC34	DPB3	0.014

CDC34	YBR280C	0.425
CDC34	PHO89	0.106
CDC34	MAL33	0.016
CDC34	RVS161	0.014
CDC34	YCR024C	0.117
CDC34	YCR026C	0.105
CDC34	YCR030C	0.016
CDC34	CDC39	0.014
CDC34	YDL023C	0.022
CDC34	DBP10	0.015
CDC34	USO1	0.014
CDC34	GRF10 (PHO2)	0.108
CDC34	KIN28	0.014
CDC34	CDC53	0.989
CDC34	RPB1	0.014
CDC34	MSH5	0.016
CDC34	UGX2	0.016
CDC34	YDL206W	0.016
CDC34	PRR2	0.016
CDC34	GDH2	0.31
CDC34	RAD28	0.015
CDC34	MSH6	0.018
CDC34	BMH2	0.108
CDC34	YDR107C	0.016
CDC34	TRM1	0.014
CDC34	KIN1	0.014
CDC34	YDR124W	0.014
CDC34	ARO1	0.014
CDC34	YDR133C	0.016
CDC34	RUB1	0.105
CDC34	SEC5	0.016
CDC34	NGG1	0.108
CDC34	RAD9	0.016
CDC34	YDR222W	0.102
CDC34	YDR223W	0.106
CDC34	LYS4	0.014
CDC34	YDR266C	0.014
CDC34	MTH1	0.015
CDC34	DPL1	0.016
CDC34	YDR306C	0.102
CDC34	SKP1	0.989
CDC34	YDR374C	0.016
CDC34	URH1	0.106
CDC34	PPN1	0.102
CDC34	TOM1	0.014
CDC34	YDR458C	0.017
CDC34	GNP1	0.016
CDC34	HYP2	0.016
CDC34	POL5	0.014
CDC34	PRB1	0.015
CDC34	PRO3	0.014
CDC34	YER053C	0.102
CDC34	PTC2	0.014
CDC34	YCK3	0.016
CDC34	PAK1	0.015
CDC34	RAD3	0.015
CDC34	VTC2	0.106

CDC34	CAK1	0.542
CDC34	EMP47	0.016
CDC34	RPN11	0.014
CDC34	PTR3	0.015
CDC34	YFR032C	0.016
CDC34	RSC8	0.014
CDC34	PRE4	0.108
CDC34	PMA1	0.102
CDC34	SCL1	0.1
CDC34	YGL059W	0.016
CDC34	DBP3	0.014
CDC34	YGL160W	0.016
CDC34	KEM1	0.988
CDC34	MCM6	0.117
CDC34	POX1	0.102
CDC34	KAP114	0.014
CDC34	YGL245W	0.016
CDC34	RTG2	0.948
CDC34	YGR012W	0.016
CDC34	YGR115C	0.016
CDC34	THI4	0.016
CDC34	YGR173W	0.015
CDC34	TFG1	0.015
CDC34	AMA1	0.015
CDC34	PUP2	0.1
CDC34	ECM29	0.014
CDC34	MSR1	0.015
CDC34	TOM71	0.015
CDC34	YHR138C	0.105
CDC34	YHR159W	0.015
CDC34	YHR181W	0.016
CDC34	YHR194W	0.016
CDC34	SSM4	0.016
CDC34	CST6	0.108
CDC34	RNR3	0.108
CDC34	SEC6	0.015
CDC34	PRK1	0.015
CDC34	FLX1	0.106
CDC34	YIL141W	0.016
CDC34	SLN1	0.016
CDC34	RPL40A	0.52
CDC34	DNA43	0.015
CDC34	YIL151C	0.016
CDC34	DJP1	0.108
CDC34	PRI1	0.015
CDC34	YIR010W	0.014
CDC34	DAL1	0.016
CDC34	RTT101	0.989
CDC34	YJL055W	0.016
CDC34	ZAP1	0.016
CDC34	YJL068C	0.105
CDC34	NET1	0.015
CDC34	SCP160	0.102
CDC34	MEF2	0.015
CDC34	NIT2	0.016
CDC34	YJL163C	0.016
CDC34	SWE1	0.015

CDC34	ECM25	0.016
CDC34	YJL207C	0.015
CDC34	PEX2	0.016
CDC34	OPT1	0.016
CDC34	TDH2	0.117
CDC34	ILV3	0.016
CDC34	TAH11	0.016
CDC34	YJR084W	0.017
CDC34	GRR1	0.988
CDC34	YJR107W	0.102
CDC34	CPA2	0.015
CDC34	YJR126C	0.106
CDC34	SPT23	0.016
CDC34	YKL033W	0.016
CDC34	VID31	0.106
CDC34	OAR1	0.016
CDC34	TEF4	0.014
CDC34	YKL098W	0.106
CDC34	YKL146W	0.016
CDC34	SRP102	0.016
CDC34	MCD4	0.016
CDC34	YKL171W	0.016
CDC34	TOR2	0.016
CDC34	DOA1	0.014
CDC34	YKL222C	0.015
CDC34	FOX2	0.349
CDC34	YKR016W	0.016
CDC34	DYN1	0.016
CDC34	LAS1	0.117
CDC34	YKR089C	0.016
CDC34	YLL044W	0.016
CDC34	COF1	0.117
CDC34	SSL1	0.108
CDC34	YLR022C	0.014
CDC34	RIC1	0.016
CDC34	YLR097C	0.016
CDC34	ACF2	0.015
CDC34	RFX1	0.101
CDC34	PEX13	0.016
CDC34	HRD3	0.015
CDC34	YCS4	0.1
CDC34	CDC46	0.014
CDC34	SFH1	0.108
CDC34	MID2	0.016
CDC34	SGD1	0.105
CDC34	BUD8	0.106
CDC34	SEC61	0.016
CDC34	STE23	0.015
CDC34	CDC73	0.172
CDC34	VMA6	0.015
CDC34	SST2	0.015
CDC34	YLR460C	0.016
CDC34	YML014W	0.105
CDC34	YML020W	0.016
CDC34	YML059C	0.016
CDC34	YML081W	0.101
CDC34	RPM2	0.105

CDC34	PRE8	0.108
CDC34	MSS1	0.101
CDC34	ARP9	0.016
CDC34	NAM7	0.014
CDC34	YMR086W	0.014
CDC34	YMR097C	0.015
CDC34	YMR140W	0.108
CDC34	NUP53	0.022
CDC34	RIM13	0.014
CDC34	YMR196W	0.014
CDC34	RAD14	0.014
CDC34	PFK2	0.014
CDC34	EFR3	0.016
CDC34	YMR215W	0.016
CDC34	RPS10B	0.016
CDC34	YHM2	0.016
CDC34	YMR245W	0.016
CDC34	YMR253C	0.016
CDC34	RRN9	0.016
CDC34	ZDS1	0.014
CDC34	YKU70	0.015
CDC34	PRE5	0.106
CDC34	YMR317W	0.016
CDC34	OMP85	0.106
CDC34	AQR1	0.022
CDC34	YNL100W	0.016
CDC34	YNL177C	0.015
CDC34	KEX2	0.015
CDC34	SIP3	0.015
CDC34	KRI1	0.014
CDC34	PHA2	0.015
CDC34	ESC8	0.02
CDC34	MSE1	0.015
CDC34	YOL063C	0.716
CDC34	YOL092W	0.016
CDC34	WRS1	0.102
CDC34	HRT1	0.106
CDC34	YSP3	0.106
CDC34	YOR138C	0.108
CDC34	RPB2	0.015
CDC34	HEM15	0.016
CDC34	RPB10	0.108
CDC34	RFM1	0.108
CDC34	YOR320C	0.16
CDC34	MIP1	0.102
CDC34	ALA1	0.014
CDC34	KRE5	0.016
CDC34	GDS1	0.106
CDC34	ALD4	0.014
CDC34	RDR1	0.016
CDC34	YPL009C	0.015
CDC34	YPL033C	0.106
CDC34	LEE1	0.016
CDC34	YPL110C	0.014
CDC34	KES1	0.015
CDC34	YPL168W	0.015
CDC34	YPL216W	0.016

CDC34	BMS1	0.015	
CDC34	VIK1	0.016	
CDC34	CIT3	0.106	
CDC34	YPR027C		0.016
CDC34	VMA13	0.106	
CDC34	SEC8	0.015	
CDC34	COD1	0.014	
CDC34	DBF20	0.016	
CDC34	YPR117W		0.016
CDC34	ANT1	0.016	
CDC34	MEP3	0.343	
CDC34	KAR3	0.015	
CDC34	MMS1	0.721	
CDC34	YPR171W		0.016
MAK21	PTC3	0.014	
MAK21	YBR178W		0.016
MAK21	YCR087CA		0.015
MAK21	RSC3	0.014	
MAK21	GPI17	0.016	
MAK21	CAJ1	0.114	
MAK21	COX15	0.016	
MAK21	DNF1	0.016	
MAK21	YHL002W		0.108
MAK21	YHR034C		0.014
MAK21	MUC1	0.016	
MAK21	PBS2	0.015	
MAK21	BUD4	0.015	
MAK21	SFI1	0.014	
MAK21	STM1	0.016	
MAK21	YLR211C		0.114
MAK21	RRP5	0.99	
MAK21	RNT1	0.014	
MAK21	CUS1	0.015	
MAK21	BNI4	0.11	
MAK21	CUS2	0.014	
MAK21	YNR062C		0.016
MAK21	NOC2	0.99	
MAK21	GDS1	0.114	
YDR061W	YHR151C		0.023
YDR061W	SPA2	0.019	
YDR061W	ACF2	0.019	
YDR063W	YPL141C		0.016
YDR066C	CDC73	0.018	
DOS2	FUN30	0.018	
DOS2	HTA2	0.021	
DOS2	TEL1	0.019	
DOS2	SRO77	0.019	
DOS2	UBP14	0.017	
DOS2	SPT2	0.018	
DOS2	YHR003C		0.019
DOS2	YNR047W		0.017
DOS2	NCE102		0.019
DOA4	YBL071C		0.019
DOA4	CDC27	0.018	
DOA4	FZO1	0.019	
DOA4	RGT2	0.013	
DOA4	PHO13	0.018	

DOA4	YEL041W	0.518	
DOA4	PRB1	0.019	
DOA4	NSP1	0.018	
DOA4	YJR001W	0.518	
DOA4	TFA1	0.517	
DOA4	YMR031C	0.017	
DOA4	MPC54	0.518	
YDR071C	PTC3	0.989	
YDR071C	YDL053C	0.11	
YDR071C	KIN1	0.015	
YDR071C	PTC2	0.663	
YDR071C	YJL207C	0.016	
YDR071C	YKL133C	0.016	
YDR071C	KKQ8	0.016	
YDR071C	BDP1	0.155	
YDR071C	PRP2	0.015	
YDR071C	SPO21	0.016	
YDR071C	IQG1	0.015	
YDR071C	NHP6A	0.119	
TPS2	PRP45	0.16	
TPS2	TPS1	0.99	
TPS2	ESR1	0.016	
TPS2	YBR270C	0.16	
TPS2	POL4	0.016	
TPS2	YCR030C	0.11	
TPS2	YDL099W	0.016	
TPS2	ARO1	0.014	
TPS2	YDR383C	0.016	
TPS2	PKH1	0.015	
TPS2	GIN4	0.014	
TPS2	GLN3	0.016	
TPS2	YER064C	0.016	
TPS2	PDX1	0.016	
TPS2	VMA22	0.016	
TPS2	RPN2	0.014	
TPS2	MLP2	0.016	
TPS2	TOR2	0.016	
TPS2	VPS1	0.102	
TPS2	UTH1	0.108	
TPS2	TRK2	0.016	
TPS2	TRM2	0.16	
TPS2	FPS1	0.16	
TPS2	PSR2	0.016	
TPS2	YLR227WB	0.016	
TPS2	KAP95	0.11	
TPS2	ADE13	0.016	
TPS2	YLR446W	0.016	
TPS2	HMG1	0.016	
TPS2	TSL1	0.968	
TPS2	HOF1	0.016	
TPS2	YMR088C	0.016	
TPS2	ECM16	0.015	
TPS2	YMR155W	0.016	
TPS2	TPS3	0.968	
TPS2	YKU70	0.015	
TPS2	YMR310C	0.014	
TPS2	NOP8	0.015	



TPS2	CDC21	0.16	
TPS2	YOR084W		0.016
TPS2	ARP8	0.11	
TPS2	YOR296W		0.016
TPS2	ISW2	0.015	
TPS2	YOR353C		0.015
TPS2	YOR389W		0.016
TPS2	HAA1	0.015	
PPH3	FUN14	0.016	
PPH3	FUN21	0.016	
PPH3	YAL053W		0.016
PPH3	HTB2	0.819	
PPH3	HTA2	0.858	
PPH3	YBL010C		0.016
PPH3	PIM1	0.014	
PPH3	NUP170		0.115
PPH3	REG2	0.161	
PPH3	AKL1	0.016	
PPH3	GPM2	0.112	
PPH3	GLE1	0.016	
PPH3	RAD57	0.016	
PPH3	GCN2	0.015	
PPH3	SSD1	0.989	
PPH3	YDR314C		0.016
PPH3	FCY22	0.016	
PPH3	PTC2	0.014	
PPH3	VTC2	0.016	
PPH3	MPS2	0.016	
PPH3	YGR050C		0.016
PPH3	SPT4	0.639	
PPH3	RSR1	0.016	
PPH3	MLP2	0.015	
PPH3	YJR020W		0.016
PPH3	YJR084W		0.015
PPH3	VID31	0.161	
PPH3	YLR454W		0.016
PPH3	SPT5	0.989	
PPH3	SEC65	0.161	
PPH3	RIT1	0.016	
PPH3	YNL201C		0.989
PPH3	AUS1	0.015	
PPH3	BUD21	0.014	
PPH3	INP53	0.015	
PPH3	YOR175C		0.016
RRP8	RPS9B	0.017	
RRP8	NOP1	0.134	
RRP8	YRA1	0.017	
RRP8	YEL043W		0.017
RRP8	MHP1	0.016	
RRP8	PWP1	0.05	
RRP8	YNL022C		0.015
RRP8	YOL034W		0.016
RRP8	PEP12	0.017	
RRP8	RRS1	0.218	
RRP1	YRA1	0.02	
RRP1	YEF3	0.29	
RRP1	VPH1	0.019	

RLI1	GDH3	0.021	
RLI1	CMD1	0.263	
RLI1	RPP1B	0.319	
RLI1	MNN10	0.019	
RLI1	CYR1	0.319	
RLI1	ARG3	0.019	
RLI1	YAE1	0.912	
RLI1	IML1	0.019	
RLI1	MYO3	0.017	
RLI1	VPS13	0.019	
RLI1	STM1	0.319	
RLI1	HCR1	0.912	
RLI1	DNF3	0.019	
RLI1	YNL260C		0.798
RLI1	YNR065C		0.021
RLI1	YOL153C		0.021
RLI1	YOR165W		0.019
UBC13	RPA14	0.245	
UBC13	YER030W		0.015
UBC13	MMS2	0.989	
UBC13	YMR140W		0.585
UBC13	ALA1	0.15	
GIS1	APG9	0.017	
GIS1	UBP3	0.015	
GIS1	ABZ1	0.015	
MSH6	GDH3	0.015	
MSH6	POL30	0.113	
MSH6	NHP6B	0.015	
MSH6	VMA2	0.015	
MSH6	PBP2	0.015	
MSH6	FIG2	0.126	
MSH6	YDL063C		0.015
MSH6	YDL068W		0.015
MSH6	YDL176W		0.014
MSH6	YDL199C		0.015
MSH6	KRS1	0.014	
MSH6	YDR415C		0.015
MSH6	GLY1	0.014	
MSH6	EDC2	0.016	
MSH6	GSY1	0.014	
MSH6	YGL104C		0.015
MSH6	TAF6	0.014	
MSH6	LYS5	0.014	
MSH6	SAE2	0.015	
MSH6	KEX1	0.015	
MSH6	INM1	0.203	
MSH6	YLR042C		0.015
MSH6	KIN2	0.015	
MSH6	CLF1	0.014	
MSH6	RED1	0.015	
MSH6	CRN1	0.014	
MSH6	ALO1	0.015	
MSH6	RNA14	0.014	
MSH6	ACC1	0.026	
MSH6	MSH2	0.94	
MSH6	YOL093W		0.014
MSH6	GUP2	0.015	

MSH6	YPL201C	0.015
MSH6	YPL216W	0.015
MSH6	CDC54	0.015
MSH6	SEC8	0.015
GRX3	SAS3	0.015
BMH2	SWH1	0.199
BMH2	RRP7	0.015
BMH2	SPB1	0.017
BMH2	BUD5	0.017
BMH2	RPB1	0.015
BMH2	DLD1	0.017
BMH2	DNF2	0.017
BMH2	ARG82	0.016
BMH2	UME6	0.015
BMH2	CPR5	0.199
BMH2	SWR1	0.015
BMH2	YRA1	0.199
BMH2	YEL023C	0.105
BMH2	CIN8	0.199
BMH2	SAP1	0.016
BMH2	YER051W	0.017
BMH2	YER053C	0.199
BMH2	NUP157	0.139
BMH2	BMH1	0.989
BMH2	BST1	0.199
BMH2	YFL049W	0.193
BMH2	YFL052W	0.199
BMH2	HIP1	0.199
BMH2	AMA1	0.199
BMH2	MLP2	0.017
BMH2	SPT10	0.017
BMH2	YKL187C	0.017
BMH2	YKR016W	0.017
BMH2	SIK1	0.015
BMH2	ACO1	0.15
BMH2	BUD6	0.015
BMH2	KAP95	0.139
BMH2	WAR1	0.017
BMH2	YML096W	0.015
BMH2	MSS1	0.199
BMH2	YNR047W	0.604
BMH2	YOL047C	0.017
BMH2	YOR147W	0.017
BMH2	CDC31	0.666
BMH2	YPR036WA	0.017
BMH2	CTR1	0.017
YDR101C	TFC3	0.103
YDR101C	FUN21	0.016
YDR101C	OAF1	0.015
YDR101C	YBL109W	0.152
YDR101C	CHS3	0.016
YDR101C	CDS1	0.016
YDR101C	HMT1	0.014
YDR101C	YMC2	0.152
YDR101C	FAT2	0.014
YDR101C	HIS4	0.014
YDR101C	YDL057W	0.016

YDR101C	YDL089W	0.016
YDR101C	NOP14	0.105
YDR101C	YDL173W	0.016
YDR101C	YDL199C	0.016
YDR101C	GDH2	0.015
YDR101C	YDR049W	0.108
YDR101C	BMH2	0.108
YDR101C	CDC37	0.298
YDR101C	HMO1	0.108
YDR101C	CCT6	0.152
YDR101C	MSC2	0.016
YDR101C	TCP1	0.152
YDR101C	YDR291W	0.014
YDR101C	SSD1	0.014
YDR101C	SSF2	0.014
YDR101C	YRA1	0.146
YDR101C	RVS167	0.108
YDR101C	SAM2	0.103
YDR101C	UTR2	0.105
YDR101C	VMA8	0.152
YDR101C	CIN8	0.015
YDR101C	MNN1	0.015
YDR101C	NUG1	0.108
YDR101C	RPS26B	0.145
YDR101C	DNF1	0.016
YDR101C	DBP3	0.108
YDR101C	RSC1	0.014
YDR101C	YGR110W	0.016
YDR101C	KRE11	0.152
YDR101C	YGR201C	0.015
YDR101C	KEL2	0.015
YDR101C	COQ6	0.146
YDR101C	SRB2	0.015
YDR101C	TIM44	0.016
YDR101C	RPL40A	0.015
YDR101C	MUC1	0.152
YDR101C	TDH1	0.014
YDR101C	ARP4	0.108
YDR101C	SAP185	0.02
YDR101C	PRM10	0.016
YDR101C	YJL109C	0.014
YDR101C	YJL122W	0.968
YDR101C	PBS2	0.017
YDR101C	LCB3	0.016
YDR101C	YJL184W	0.014
YDR101C	DAN4	0.016
YDR101C	NUP120	0.152
YDR101C	YKR017C	0.016
YDR101C	YKR051W	0.016
YDR101C	TRM2	0.016
YDR101C	VPS13	0.016
YDR101C	STM1	0.016
YDR101C	SIK1	0.014
YDR101C	KAP95	0.108
YDR101C	VPS38	0.016
YDR101C	AFG2	0.016
YDR101C	SKI2	0.014

YDR101C	YML072C	0.015
YDR101C	YML081W	0.015
YDR101C	ZDS2	0.108
YDR101C	RSF1	0.016
YDR101C	SWP1	0.015
YDR101C	YMR163C	0.152
YDR101C	ECM5	0.016
YDR101C	SPT21	0.016
YDR101C	HFA1	0.015
YDR101C	FAA4	0.016
YDR101C	PET111	0.015
YDR101C	MSU1	0.016
YDR101C	PSE1	0.988
YDR101C	YNL087W	0.016
YDR101C	POL1	0.014
YDR101C	YNL195C	0.015
YDR101C	ESC8	0.016
YDR101C	RRP40	0.14
YDR101C	DIA2	0.148
YDR101C	PDR5	0.016
YDR101C	KES1	0.152
YDR101C	BMS1	0.105
YDR101C	NOT5	0.014
YDR101C	FHL1	0.016
YDR101C	YPR109W	0.016
STE5	YDR133C	0.02
STE5	KGD2	0.294
STE5	YEL023C	0.286
STE5	YMD8	0.02
FOB1	YRA1	0.152
FOB1	HBS1	0.014
YDR111C	RRP1	0.286
YDR111C	ECM10	0.392
YDR111C	SCC4	0.29
YDR111C	WAR1	0.02
YDR111C	MSN1	0.02
YDR117C	RBK1	0.016
YDR117C	GIN1	0.21
APC4	PAC2	0.019
APC4	CDC23	0.451
APC4	GFA1	0.019
APC4	APC9	0.451
TRM1	YBL009W	0.015
TRM1	HSP26	0.015
TRM1	VMA2	0.014
TRM1	YBR204C	0.015
TRM1	YDL118W	0.015
TRM1	CTA1	0.015
TRM1	YDR282C	0.015
TRM1	SIZ1	0.015
TRM1	ZRG8	0.015
TRM1	MDS3	0.014
TRM1	TAD1	0.015
TRM1	ZUO1	0.099
TRM1	BZZ1	0.014
TRM1	DRE3	0.015
TRM1	MDH1	0.014

TRM1	RFX1	0.015	
TRM1	IMH1	0.817	
TRM1	SST2	0.015	
TRM1	CAT2	0.015	
TRM1	YMR140W		0.014
TRM1	YMR178W		0.098
TRM1	TOF1	0.014	
TRM1	RFC3	0.015	
TRM1	TOP1	0.014	
TRM1	DIS3	0.014	
TRM1	SER1	0.015	
TRM1	EAF3	0.102	
TRM1	OPY2	0.015	
TRM1	RPC82	0.014	
DPB4	BCP1	0.25	
DPB4	YDR520C		0.017
DPB4	YLR108C		0.017
DPB4	POL2	0.988	
DPB4	TUF1	0.015	
DPB4	GDS1	0.194	
KIN1	BST1	0.017	
ARO1	CDC39	0.127	
ARO1	LPD1	0.014	
ARO1	SEC9	0.209	
ARO1	HIS5	0.016	
ARO1	FBP1	0.016	
ARO1	HSC82	0.238	
ARO1	YOR227W		0.016
YDR128W	PRP45	0.021	
YDR128W	ADE1	0.019	
YDR128W	SSA3	0.316	
YDR128W	VPS15	0.02	
YDR128W	PAK1	0.02	
YDR128W	CRN1	0.019	
YDR128W	YML117W		0.014
YDR128W	YOR093C		0.451
YDR128W	NOP58	0.019	
SAC6	CYS3	0.014	
SAC6	DRS2	0.015	
SAC6	PDR3	0.016	
SAC6	GAL1	0.016	
SAC6	CHS3	0.156	
SAC6	MAK5	0.016	
SAC6	SRB6	0.11	
SAC6	YCR030C		0.014
SAC6	ARE1	0.016	
SAC6	THR4	0.014	
SAC6	YDL046W		0.016
SAC6	RRP42	0.015	
SAC6	TRM3	0.014	
SAC6	GCS1	0.014	
SAC6	FAL1	0.016	
SAC6	YDR330W		0.014
SAC6	RVS167		0.11
SAC6	HKR1	0.024	
SAC6	SPP41	0.016	
SAC6	YEL017W		0.016

SAC6	SAP1	0.015	
SAC6	YER184C		0.016
SAC6	YFR011C		0.016
SAC6	YFR024C		0.11
SAC6	SUT1	0.156	
SAC6	NNF2	0.016	
SAC6	PSD2	0.108	
SAC6	ARN2	0.016	
SAC6	ECM12	0.016	
SAC6	YIL112W		0.014
SAC6	KGD1	0.016	
SAC6	TAO3	0.148	
SAC6	SLN1	0.016	
SAC6	PAN1	0.015	
SAC6	CCT3	0.016	
SAC6	SAP185		0.014
SAC6	MIA1	0.016	
SAC6	SSY5	0.016	
SAC6	ECM17	0.014	
SAC6	UGP1	0.014	
SAC6	YKL102C		0.016
SAC6	LAP4	0.016	
SAC6	IES3	0.11	
SAC6	GAL2	0.016	
SAC6	PUT1	0.156	
SAC6	CDC42	0.016	
SAC6	CDC25	0.168	
SAC6	KAP95	0.11	
SAC6	CNA1	0.11	
SAC6	ECM30	0.016	
SAC6	SST2	0.015	
SAC6	NBP1	0.016	
SAC6	YML093W		0.11
SAC6	MDM1	0.016	
SAC6	YPK2	0.11	
SAC6	MRP7	0.014	
SAC6	POL1	0.015	
SAC6	SPS19	0.016	
SAC6	YNL228W		0.016
SAC6	POL2	0.014	
SAC6	LEM3	0.016	
SAC6	BRE5	0.014	
SAC6	IFM1	0.11	
SAC6	YOL106W		0.016
SAC6	MED4	0.015	
SAC6	MYO2	0.11	
SAC6	ULA1	0.015	
SAC6	RRP12	0.108	
SAC6	BEM3	0.016	
SAC6	TPK2	0.015	
SAC6	THI6	0.016	
SAC6	APM1	0.014	
SAC6	YPL264C		0.016
SAC6	SEC8	0.016	
HPR1	HTA2	0.137	
HPR1	PDR3	0.132	
HPR1	YBL009W		0.016

HPR1	MRPL16	0.116
HPR1	REB1	0.029
HPR1	YSW1	0.015
HPR1	SPP381	0.015
HPR1	UMP1	0.014
HPR1	PWP2	0.015
HPR1	MCH1	0.015
HPR1	SUB2	0.529
HPR1	GDH2	0.108
HPR1	SHS1	0.014
HPR1	HEM1	0.016
HPR1	YRA1	0.189
HPR1	CHO1	0.016
HPR1	VTC2	0.016
HPR1	TIF4632	0.014
HPR1	NAB2	0.025
HPR1	YGL140C	0.016
HPR1	YGL236C	0.016
HPR1	YGR283C	0.016
HPR1	TRA1	0.016
HPR1	THP2	0.983
HPR1	BCY1	0.015
HPR1	GUT2	0.016
HPR1	JEM1	0.015
HPR1	ARP4	0.015
HPR1	RAD27	0.014
HPR1	DPS1	0.017
HPR1	HSP104	0.016
HPR1	YLR051C	0.016
HPR1	YLR057W	0.015
HPR1	ACF2	0.015
HPR1	RCK2	0.014
HPR1	MFT1	0.933
HPR1	HSC82	0.015
HPR1	HRB1	0.62
HPR1	RLR1	0.99
HPR1	PRM1	0.016
HPR1	TOS7	0.016
HPR1	YOR227W	0.108
HPR1	YPL141C	0.015
RUB1	BDH1	0.019
RUB1	VPS15	0.021
RUB1	CIT2	0.021
RUB1	PMT5	0.364
RUB1	YDL199C	0.021
RUB1	YDR317W	0.021
RUB1	POL5	0.021
RUB1	YIL166C	0.021
RUB1	HCH1	0.308
RUB1	CRC1	0.364
RUB1	RUD3	0.364
RUB1	YOR271C	0.021
FYV9	SRO77	0.02
FYV9	PPZ2	0.02
FYV9	GSY1	0.018
FYV9	YGR117C	0.02
FYV9	YHR121W	0.019



DOP1	SUP45	0.015	
DOP1	YEA4	0.017	
DOP1	YGL245W		0.218
DOP1	EGD2	0.249	
DOP1	YJL107C		0.016
DOP1	PPR1	0.016	
DOP1	SHM2	0.015	
DOP1	FRS1	0.015	
DOP1	SPT5	0.131	
DOP1	MON2	0.403	
DOP1	CDC33	0.017	
DOP1	EGD1	0.3	
DOP1	VPS28	0.017	
DOP1	SSU1	0.017	
TAF68	HTA2	0.119	
TAF68	SPT7	0.989	
TAF68	CMD1	0.119	
TAF68	SGF29	0.149	
TAF68	GSG1	0.015	
TAF68	TAF25	0.989	
TAF68	NGG1	0.989	
TAF68	SGF73	0.699	
TAF68	TAF6	0.944	
TAF68	YGR130C		0.549
TAF68	CRH1	0.016	
TAF68	TAF145		0.944
TAF68	PRE3	0.016	
TAF68	YJR030C		0.016
TAF68	BDF1	0.014	
TAF68	TAF40	0.986	
TAF68	MPT1	0.944	
TAF68	ESC1	0.015	
TAF68	TAF67	0.918	
TAF68	TAF17	0.968	
TAF68	YNL266W		0.016
TAF68	TAF47	0.939	
TAF68	HFI1	0.254	
SWI5	HTA2	0.144	
SWI5	RNR2	0.015	
EKI1	YDR398W		0.015
EKI1	YHR087W		0.684
KGD2	ARO9	0.195	
KGD2	KGD1	0.984	
KGD2	SRL2	0.015	
KGD2	YLR187W		0.015
KGD2	PDS5	0.015	
KGD2	YPL017C		0.017
NUM1	CMD1	0.02	
NUM1	YCL044C		0.019
NUM1	YCR016W		0.019
NUM1	RPP1B	0.019	
NUM1	CCT4	0.234	
NUM1	KHS1	0.019	
NUM1	TNA1	0.019	
NUM1	CCT8	0.022	
NUM1	CBP1	0.019	
NUM1	UBP11	0.018	

NUM1	YLR173W	0.019	
NUM1	YMR253C	0.019	
NUM1	UBP15	0.02	
NUM1	ESC8	0.02	
NUM1	RTS1	0.241	
NUM1	IDH2	0.241	
NUM1	HES1	0.019	
YDR152W	MYO4	0.014	
YDR152W	GDH3	0.154	
YDR152W	YBL059CA	0.016	
YDR152W	FUR4	0.016	
YDR152W	PRP5	0.154	
YDR152W	RAD9	0.016	
YDR152W	SER3	0.014	
YDR152W	NIC96	0.154	
YDR152W	YGR173W	0.989	
YDR152W	PEX18	0.016	
YDR152W	SSM4	0.154	
YDR152W	YIL152W	0.75	
YDR152W	MDV1	0.154	
YDR152W	TEF4	0.014	
YDR152W	CAF4	0.014	
YDR152W	YKR103W	0.016	
YDR152W	DBP9	0.016	
YDR152W	YMR192W	0.014	
YDR152W	MRP7	0.014	
YDR152W	HOL1	0.016	
YDR152W	PYK2	0.119	
YDR153C	MYO4	0.014	
YDR153C	SSA3	0.014	
YDR153C	IST2	0.016	
YDR153C	YCR030C	0.014	
YDR153C	DBP10	0.015	
YDR153C	MCH1	0.015	
YDR153C	YPD1	0.015	
YDR153C	YDR003W	0.016	
YDR153C	RRP1	0.149	
YDR153C	DNF2	0.016	
YDR153C	HMO1	0.119	
YDR153C	YRA1	0.175	
YDR153C	RPS26B	0.014	
YDR153C	RAD4	0.014	
YDR153C	SKI8	0.639	
YDR153C	KSS1	0.016	
YDR153C	SPR3	0.016	
YDR153C	INM1	0.015	
YDR153C	TRA1	0.016	
YDR153C	HCA4	0.545	
YDR153C	YKL023W	0.663	
YDR153C	NAP1	0.119	
YDR153C	RPF2	0.119	
YDR153C	SKI2	0.944	
YDR153C	NOP12	0.161	
YDR153C	PRT1	0.149	
YDR153C	YPL146C	0.119	
YDR153C	SKI3	0.75	
CPR1	UBP14	0.015	

CPR1	CMD1	0.588
RPA14	AKR1	0.016
RPA14	YGR002C	0.015
RPA14	GPI16	0.017
RPA14	YIL056W	0.016
RPA14	RPA34	0.939
RPA14	MSS1	0.017
RPA14	RPC19	0.207
RPA14	RPA49	0.939
RPA14	RPB10	0.944
RPA14	ALA1	0.15
RPA14	RPA43	0.989
RPA14	RPA190	0.989
RPA14	RPA135	0.989
RPA14	RPC40	0.989
YDR165W	CDC24	0.014
YDR165W	UME6	0.119
YDR165W	SEM1	0.119
YDR165W	EMI2	0.014
YDR165W	NUG1	0.11
YDR165W	HOR2	0.172
YDR165W	BST1	0.016
YDR165W	HXK1	0.663
YDR165W	HXK2	0.119
YDR165W	PPE1	0.016
YDR165W	RGT1	0.119
TAF25	SPT7	0.737
TAF25	NGG1	0.975
TAF25	YDR415C	0.02
TAF25	ADA2	0.801
TAF25	SGF73	0.567
TAF25	HSF1	0.019
TAF25	TAF6	0.975
TAF25	CDC43	0.018
TAF25	TAF145	0.976
TAF25	YKR041W	0.019
TAF25	SPT8	0.019
TAF25	BDF1	0.737
TAF25	MPT1	0.933
TAF25	TAF67	0.77
TAF25	SPT20	0.983
TAF25	RET1	0.295
TAF25	CDC31	0.019
TAF25	TAF47	0.298
TAF25	HFI1	0.298
CDC37	DRS2	0.015
CDC37	RFA1	0.014
CDC37	IPP1	0.014
CDC37	SUP45	0.014
CDC37	YBR159W	0.015
CDC37	FZO1	0.024
CDC37	PWP2	0.015
CDC37	YDL199C	0.016
CDC37	EBS1	0.016
CDC37	BFR2	0.014
CDC37	TCM10	0.016
CDC37	YDR413C	0.016

CDC37	STP1	0.639	
CDC37	YDR466W		0.016
CDC37	SAM2	0.102	
CDC37	YER051W		0.016
CDC37	FLO8	0.016	
CDC37	DNF1	0.016	
CDC37	PMC1	0.107	
CDC37	YGL245W		0.016
CDC37	PCT1	0.014	
CDC37	ADE3	0.015	
CDC37	YHL005C		0.016
CDC37	SNF6	0.11	
CDC37	CIC1	0.11	
CDC37	DYS1	0.014	
CDC37	TRA1	0.114	
CDC37	DNA2	0.014	
CDC37	YIL001W		0.016
CDC37	SYG1	0.015	
CDC37	SEC6	0.016	
CDC37	PFK26	0.015	
CDC37	YIR036C		0.016
CDC37	YJR114W		0.016
CDC37	RGT1	0.108	
CDC37	LAP4	0.016	
CDC37	CAF4	0.014	
CDC37	TRK2	0.016	
CDC37	VIP1	0.014	
CDC37	YLR440C		0.016
CDC37	YML117W		0.016
CDC37	ARP9	0.114	
CDC37	HOT1	0.014	
CDC37	RRP5	0.014	
CDC37	ADH6	0.015	
CDC37	GPI15	0.016	
CDC37	CHS1	0.016	
CDC37	YNL234W		0.015
CDC37	SLA2	0.106	
CDC37	MCK1	0.039	
CDC37	PHO91	0.016	
CDC37	YOL034W		0.015
CDC37	ALG8	0.016	
CDC37	SFL1	0.023	
CDC37	KIN4	0.016	
CDC37	YPL009C		0.014
CDC37	COX10	0.016	
CDC37	APM1	0.014	
SEC7	LYS2	0.017	
SEC7	YCR030C		0.015
SEC7	YRA1	0.199	
SEC7	LSG1	0.15	
SEC7	RGA1	0.016	
SEC7	MPD1	0.017	
HSP42	KIP1	0.017	
HSP42	YCR030C		0.015
HSP42	YDL086W		0.015
HSP42	GDH2	0.134	
HSP42	GGA1	0.015	

HSP42	FRDS1	0.015
HSP42	YER053C	0.199
HSP42	PNC1	0.017
HSP42	YGR003W	0.015
HSP42	YGR173W	0.016
HSP42	GIN1	0.139
HSP42	CCT8	0.017
HSP42	HAL5	0.017
HSP42	YJR126C	0.017
HSP42	BAT2	0.988
HSP42	PGM1	0.015
HSP42	ACE2	0.016
HSP42	YML117W	0.016
HSP42	CLU1	0.017
HSP42	YMR031C	0.016
HSP42	YPK2	0.139
HSP42	YNL134C	0.139
HSP42	MID1	0.017
HSP42	YOL164W	0.199
HSP42	AUS1	0.017
HSP42	YOR073W	0.017
HSP42	YOR086C	0.235
HSP42	PRO2	0.015
HSP42	NOP4	0.199
HSP42	GLN1	0.619
HSP42	YPR158W	0.199
SUP35	Q0070	0.015
SUP35	FUN31	0.015
SUP35	CCR4	0.014
SUP35	DRS2	0.015
SUP35	SWD1	0.107
SUP35	RFA1	0.107
SUP35	BUD14	0.014
SUP35	YBL009W	0.015
SUP35	NUP170	0.014
SUP35	TEL1	0.015
SUP35	ECM21	0.015
SUP35	SPT7	0.014
SUP35	YBR095C	0.014
SUP35	VPS15	0.014
SUP35	SIF2	0.014
SUP35	YBR108W	0.015
SUP35	ALG1	0.015
SUP35	CYC8	0.107
SUP35	SUP45	0.989
SUP35	TBS1	0.015
SUP35	ARL1	0.015
SUP35	YPC1	0.015
SUP35	KTR3	0.015
SUP35	YBR225W	0.099
SUP35	HIS7	0.107
SUP35	HIS4	0.096
SUP35	STE50	0.014
SUP35	GRX1	0.102
SUP35	YCR022C	0.015
SUP35	YCR023C	0.014
SUP35	TSM1	0.015

SUP35	RSC6	0.107
SUP35	SOL2	0.015
SUP35	FIG2	0.126
SUP35	YCR095C	0.015
SUP35	YDL036C	0.014
SUP35	YDL046W	0.015
SUP35	YDL076C	0.014
SUP35	NDE2	0.015
SUP35	ASM4	0.126
SUP35	MSS2	0.015
SUP35	RGT2	0.126
SUP35	YDL156W	0.015
SUP35	GDH2	0.099
SUP35	WHI4	0.126
SUP35	YDL228C	0.015
SUP35	RRP1	0.099
SUP35	PDS1	0.015
SUP35	APC4	0.015
SUP35	YCF1	0.015
SUP35	DOP1	0.014
SUP35	SEC7	0.014
SUP35	TCP1	0.015
SUP35	ADR1	0.015
SUP35	YAP6	0.015
SUP35	YDR288W	0.107
SUP35	SWA2	0.014
SUP35	MSN5	0.107
SUP35	YDR365C	0.014
SUP35	PDR15	0.126
SUP35	SIZ1	0.095
SUP35	SPP41	0.121
SUP35	SNF1	0.014
SUP35	PKH1	0.015
SUP35	SEC20	0.015
SUP35	PLM2	0.015
SUP35	YDR537C	0.126
SUP35	MCM3	0.015
SUP35	RAD23	0.277
SUP35	YEL070W	0.015
SUP35	YER007CA	0.107
SUP35	SEC3	0.015
SUP35	YER083C	0.015
SUP35	SHC1	0.015
SUP35	BEM2	0.103
SUP35	RSC8	0.133
SUP35	HXK1	0.014
SUP35	CDH1	0.015
SUP35	PMC1	0.126
SUP35	ATE1	0.014
SUP35	MF (ALPHA) 2	0.015
SUP35	TAF6	0.107
SUP35	MON1	0.015
SUP35	YGL176C	0.015
SUP35	CDC55	0.015
SUP35	SIP2	0.015
SUP35	YGL231C	0.126
SUP35	RAI1	0.015

SUP35	SNU71	0.126
SUP35	YGR101W	0.015
SUP35	YGR141W	0.015
SUP35	SNG1	0.126
SUP35	PHB2	0.015
SUP35	YGR243W	0.126
SUP35	MES1	0.103
SUP35	TAF145	0.107
SUP35	BIO2	0.015
SUP35	YHL008C	0.099
SUP35	YHL009WB	0.015
SUP35	YHL029C	0.014
SUP35	MYO1	0.014
SUP35	RPN1	0.014
SUP35	PPE1	0.015
SUP35	GAR1	0.107
SUP35	EPT1	0.015
SUP35	YHR155W	0.015
SUP35	DNA2	0.103
SUP35	PRP8	0.103
SUP35	ERG9	0.015
SUP35	YHR194W	0.015
SUP35	SCH9	0.107
SUP35	INP51	0.015
SUP35	YIL092W	0.014
SUP35	RPI1	0.015
SUP35	SIM1	0.015
SUP35	SLN1	0.015
SUP35	UBP7	0.015
SUP35	MPH1	0.014
SUP35	PRI1	0.095
SUP35	NUP82	0.015
SUP35	KHA1	0.015
SUP35	YAK1	0.121
SUP35	YJL207C	0.015
SUP35	YJR024C	0.015
SUP35	HUL4	0.015
SUP35	NUP85	0.126
SUP35	OSM1	0.015
SUP35	CDC11	0.015
SUP35	BNA2	0.015
SUP35	JSN1	0.015
SUP35	MNS1	0.015
SUP35	DAL5	0.015
SUP35	YJR162C	0.126
SUP35	OAR1	0.015
SUP35	YKL105C	0.015
SUP35	MCR1	0.015
SUP35	(MLP1)	0.015
SUP35	YKL171W	0.015
SUP35	EAP1	0.015
SUP35	YKL215C	0.014
SUP35	JEN1	0.015
SUP35	YKR022C	0.014
SUP35	DYN1	0.126
SUP35	GLG1	0.015
SUP35	NUP133	0.014

SUP35	YLR004C	0.017
SUP35	SSL1	0.107
SUP35	CSF1	0.015
SUP35	TIS11	0.015
SUP35	ACS2	0.107
SUP35	ASP31	0.015
SUP35	NMT1	0.015
SUP35	IFH1	0.126
SUP35	YLR241W	0.015
SUP35	STT4	0.015
SUP35	IMH1	0.015
SUP35	KAP95	0.123
SUP35	VPS38	0.015
SUP35	SUR4	0.015
SUP35	VID22	0.014
SUP35	YLR374C	0.126
SUP35	YLR405W	0.126
SUP35	SEN1	0.015
SUP35	YLR465C	0.015
SUP35	YML002W	0.121
SUP35	YML005W	0.333
SUP35	UNG1	0.147
SUP35	IMD4	0.014
SUP35	CMP2	0.014
SUP35	SMA2	0.015
SUP35	YML079W	0.015
SUP35	BUL2	0.015
SUP35	PHO84	0.015
SUP35	HXT2	0.015
SUP35	ERG5	0.015
SUP35	HOF1	0.015
SUP35	IMP2	0.015
SUP35	MIH1	0.015
SUP35	AEP1	0.021
SUP35	YTA12	0.015
SUP35	YPK2	0.014
SUP35	PSO2	0.015
SUP35	ECM5	0.015
SUP35	YMR191W	0.126
SUP35	ESC1	0.015
SUP35	RPS10B	0.338
SUP35	BUL1	0.014
SUP35	SCW10	0.015
SUP35	IMP4	0.015
SUP35	YNL087W	0.015
SUP35	RAS2	0.102
SUP35	YNL150W	0.015
SUP35	BNI5	0.015
SUP35	RHO5	0.099
SUP35	BNI4	0.107
SUP35	DSL1	0.015
SUP35	ACC1	0.103
SUP35	YNR021W	0.015
SUP35	ABZ1	0.014
SUP35	YNR047W	0.014
SUP35	YNR062C	0.015
SUP35	PLB3	0.333



SUP35	IFM1	0.102
SUP35	NOP12	0.014
SUP35	APM4	0.015
SUP35	NUF2	0.015
SUP35	YOL075C	0.015
SUP35	MDM20	0.014
SUP35	NDJ1	0.015
SUP35	RRP6	0.014
SUP35	YSP3	0.126
SUP35	YOR059C	0.015
SUP35	NUP1	0.014
SUP35	RGA1	0.015
SUP35	SPP2	0.014
SUP35	RPB2	0.015
SUP35	YOR155C	0.014
SUP35	LCB4	0.126
SUP35	MPC54	0.015
SUP35	STE13	0.015
SUP35	RPT4	0.126
SUP35	SNF2	0.014
SUP35	ISW2	0.014
SUP35	NOP58	0.014
SUP35	KRE5	0.126
SUP35	REV1	0.017
SUP35	PUT4	0.015
SUP35	LPE10	0.015
SUP35	MOT1	0.082
SUP35	KES1	0.015
SUP35	YPL158C	0.015
SUP35	NIP100	0.015
SUP35	YPL191C	0.126
SUP35	NIP7	0.014
SUP35	ISA2	0.126
SUP35	TKL1	0.102
SUP35	SUA7	0.014
SUP35	COD1	0.103
SUP35	ISR1	0.015
SUP35	PIS1	0.015
SUP35	YPR144C	0.014
SUP35	YPR172W	0.014
SUP35	VPS4	0.015
ARG82	FUN31	0.018
ARG82	SNC1	0.019
ARG82	FUS3	0.018
ARG82	YDR128W	0.018
ARG82	YDR415C	0.019
ARG82	YER064C	0.019
ARG82	TIF4631	0.017
ARG82	AAT1	0.019
ARG82	PSR1	0.018
ARG82	CFT2	0.017
ARG82	VAC7	0.013
ARG82	YOR111W	0.019
ARG82	YOR225W	0.019
ARG82	AXL1	0.019
HMO1	TFC3	0.015
HMO1	YDR316W	0.017

HMO1	YRA1	0.623
HMO1	EGD2	0.351
HMO1	SRP40	0.095
HMO1	RSE1	0.199
HMO1	YMR025W	0.218
HMO1	KRI1	0.139
HMO1	YOR309C	0.017
NGG1	SPT7	0.782
NGG1	YCR082W	0.097
NGG1	NDE2	0.016
NGG1	TPS2	0.014
NGG1	GIS1	0.014
NGG1	HMO1	0.663
NGG1	MSS4	0.307
NGG1	GPI8	0.016
NGG1	ADA2	0.989
NGG1	SPS1	0.099
NGG1	SNU13	0.016
NGG1	GLY1	0.145
NGG1	PAK1	0.015
NGG1	HSF1	0.015
NGG1	TAF6	0.988
NGG1	HFM1	0.016
NGG1	YGR069W	0.016
NGG1	GCN5	0.99
NGG1	CIC1	0.014
NGG1	PRP8	0.014
NGG1	BNR1	0.015
NGG1	LOS1	0.016
NGG1	SPT8	0.015
NGG1	FRS1	0.014
NGG1	YMR086W	0.016
NGG1	PFK2	0.149
NGG1	HFA1	0.016
NGG1	UBP8	0.865
NGG1	BNI1	0.015
NGG1	SPT20	0.863
NGG1	YOR164C	0.016
NGG1	YPL047W	0.419
NGG1	YPL137C	0.014
NGG1	HFI1	0.593
UBC1	VMA10	0.13
YDR179C	FUN31	0.015
YDR179C	SPC72	0.354
YDR179C	GAL1	0.157
YDR179C	ESR1	0.016
YDR179C	RPN5	0.989
YDR179C	WHI4	0.016
YDR179C	DOS2	0.015
YDR179C	SKP1	0.868
YDR179C	NUP157	0.016
YDR179C	CHO2	0.012
YDR179C	YMR025W	0.988
YDR179C	YOL117W	0.644
YDR179C	SGV1	0.014
RVB1	GDH3	0.016
RVB1	HTB2	0.15

RVB1	STU1	0.017
RVB1	HHF1	0.15
RVB1	SWR1	0.968
RVB1	YDR485C	0.968
RVB1	HIS1	0.017
RVB1	YER087W	0.017
RVB1	YGR002C	0.867
RVB1	YGR106C	0.017
RVB1	YHR034C	0.99
RVB1	INM1	0.015
RVB1	ARG3	0.017
RVB1	YKL195W	0.016
RVB1	SPT5	0.15
RVB1	SCJ1	0.016
RVB1	ARP8	0.968
RVB1	NOP58	0.186
RVB1	RVB2	0.99
REF2	TOS1	0.012
REF2	CDC47	0.017
REF2	PRP5	0.017
REF2	YRA1	0.382
REF2	PTI1	0.989
REF2	YIR003W	0.012
REF2	RTT101	0.139
REF2	FIP1	0.84
REF2	SWD2	0.99
REF2	MPE1	0.989
REF2	CFT2	0.989
REF2	SSU72	0.218
YDR198C	RPG1	0.119
YDR198C	MRPS5	0.014
YDR198C	DBP10	0.015
YDR198C	SEC3	0.016
YDR198C	PUT2	0.015
YDR198C	PEX1	0.016
YDR198C	BDP1	0.016
SPC19	TFC3	0.015
SPC19	LTE1	0.015
SPC19	YBR233WA	0.218
SPC19	VPS41	0.017
SPC19	RLI1	0.016
SPC19	YRA1	0.218
SPC19	YDR444W	0.015
SPC19	DUO1	0.99
SPC19	DAM1	0.988
SPC19	ASK1	0.99
SPC19	SPC34	0.989
SPC19	DAD2	0.683
UME6	MYO4	0.015
UME6	HTA2	0.554
UME6	RPG1	0.016
UME6	NOP1	0.261
UME6	YDL053C	0.585
UME6	DOA4	0.261
UME6	YRA1	0.767
UME6	YER030W	0.015
UME6	BEM2	0.015

UME6	YHR168W	0.017
UME6	SDS3	0.48
UME6	NAP1	0.2
UME6	SEC10	0.017
UME6	CBF5	0.15
UME6	SAP30	0.15
UME6	YPL137C	0.132
UME6	ISA2	0.017
GCD6	RPL23A	0.017
GCD6	MCX1	0.199
GCD6	YCL027CA	0.199
GCD6	MED2	0.199
GCD6	PEX5	0.017
GCD6	YCG1	0.015
GCD6	GCD11	0.99
GCD6	BRR2	0.015
GCD6	YER184C	0.199
GCD6	YGL047W	0.017
GCD6	HFM1	0.017
GCD6	COS12	0.016
GCD6	GCD2	0.989
GCD6	PIL1	0.139
GCD6	YHL018W	0.017
GCD6	CDC23	0.017
GCD6	YHR192W	0.017
GCD6	TAO3	0.016
GCD6	DAL1	0.017
GCD6	KHA1	0.017
GCD6	GCD14	0.016
GCD6	INO1	0.017
GCD6	PHO90	0.017
GCD6	YJL200C	0.015
GCD6	SUI2	0.99
GCD6	GCN3	0.99
GCD6	GCD7	0.929
GCD6	YLR350W	0.199
GCD6	YML003W	0.017
GCD6	MON2	0.017
GCD6	YOL047C	0.199
GCD6	AZF1	0.017
GCD6	MRPL23	0.017
GCD6	GCD1	0.989
GCD6	GDS1	0.199
GCD6	YPL095C	0.017
GCD6	IPL1	0.016
UPC2	HSP26	0.341
UPC2	YBR190W	0.014
UPC2	BIK1	0.02
UPC2	AMD1	0.02
UPC2	BUL2	0.647
AHA1	NDE2	0.016
AHA1	QRI7	0.016
AHA1	SEC6	0.016
AHA1	LYS12	0.11
AHA1	ARG3	0.016
AHA1	RSM22	0.014
AHA1	CPR6	0.169

AHA1	YEF3	0.015	
AHA1	HSC82	0.729	
AHA1	GIS2	0.014	
AHA1	PYK2	0.014	
AHA1	SEC8	0.016	
AHA1	YPR090W	0.119	
YDR219C	SSE2	0.015	
YDR219C	NDE2	0.017	
YDR219C	BMH2	0.15	
YDR219C	YHR121W	0.134	
YDR219C	ECM37	0.017	
YDR219C	TDH1	0.15	
YDR219C	TDH2	0.207	
YDR219C	KAP95	0.15	
YDR221W	YBL010C	0.016	
YDR221W	GRS1	0.16	
YDR221W	YBR235W	0.16	
YDR221W	PHO89	0.016	
YDR221W	BUD31	0.16	
YDR221W	YCR105W	0.16	
YDR221W	NOP14	0.146	
YDR221W	LYS4	0.014	
YDR221W	SSD1	0.014	
YDR221W	YDR355C	0.016	
YDR221W	RVS167	0.149	
YDR221W	YDR525W	0.016	
YDR221W	MCM3	0.016	
YDR221W	CAN1	0.016	
YDR221W	IOC3	0.015	
YDR221W	YFR016C	0.024	
YDR221W	YGL176C	0.016	
YDR221W	YGR212W	0.016	
YDR221W	STP2	0.016	
YDR221W	EGD2	0.663	
YDR221W	PRK1	0.015	
YDR221W	VTH1	0.016	
YDR221W	PEP8	0.016	
YDR221W	NUP82	0.015	
YDR221W	RAV1	0.014	
YDR221W	BUD2	0.108	
YDR221W	KNS1	0.016	
YDR221W	YLR427W	0.014	
YDR221W	PFK2	0.119	
YDR221W	HFA1	0.016	
YDR221W	MSU1	0.016	
YDR221W	YOL007C	0.016	
YDR221W	PRS5	0.014	
YDR221W	RRP12	0.108	
YDR221W	EGD1	0.663	
YDR221W	YPL110C	0.014	
YDR221W	NIP100	0.016	
YDR221W	YPR050C	0.016	
YDR221W	YPR115W	0.014	
YDR221W	YPR195C	0.016	
HTB1	GDH3	0.015	
HTB1	PHO11	0.098	
HTB1	HTB2	0.853	

HTB1	HTA2	0.957
HTB1	HHF1	0.601
HTB1	DUR1,2	0.114
HTB1	YBR238C	0.015
HTB1	VAM6	0.1
HTB1	GLT1	0.015
HTB1	RAD55	0.015
HTB1	AFR1	0.015
HTB1	HMO1	0.11
HTB1	TCM10	0.015
HTB1	YRA1	0.015
HTB1	YDR537C	0.015
HTB1	VAC8	0.014
HTB1	GEA2	0.015
HTB1	YER030W	0.014
HTB1	PHM8	0.015
HTB1	NUP157	0.105
HTB1	GYP8	0.015
HTB1	GSY1	0.014
HTB1	SPT16	0.989
HTB1	PHO81	0.014
HTB1	YHL002W	0.015
HTB1	YHL041W	0.1
HTB1	MYO1	0.014
HTB1	DNA2	0.014
HTB1	MLP2	0.015
HTB1	DCG1	0.015
HTB1	YJR015W	0.015
HTB1	PUT3	0.015
HTB1	NAP1	0.989
HTB1	MEU1	0.1
HTB1	YLR036C	0.015
HTB1	SLX4	0.012
HTB1	BUD6	0.014
HTB1	YML059C	0.015
HTB1	PIF1	0.015
HTB1	POB3	0.838
HTB1	TUB1	0.015
HTB1	YMR135C	0.014
HTB1	YMR215W	0.1
HTB1	ZDS1	0.103
HTB1	ARK1	0.015
HTB1	COD2	0.014
HTB1	YIP3	0.1
HTB1	FKH2	0.015
HTB1	DCP2	0.015
HTB1	YNL235C	0.015
HTB1	RFC3	0.172
HTB1	SOL1	0.098
HTB1	HTZ1	0.947
HTB1	IRA2	0.015
HTB1	RSB1	0.015
HTB1	LEO1	0.014
HTB1	RIS1	0.105
HTB1	YOR268C	0.015
HTB1	YOR291W	0.015
HTB1	KRE5	0.015

HTB1	PRP46	0.014	
HTB1	YPR021C		0.015
HTB1	GDB1	0.151	
HTA1	HTB2	0.129	
HTA1	HTA2	0.895	
HTA1	YBL046W		0.67
HTA1	YBR030W		0.135
HTA1	ILV6	0.015	
HTA1	MSH3	0.015	
HTA1	USO1	0.134	
HTA1	RRP42	0.015	
HTA1	KCS1	0.015	
HTA1	PPH3	0.972	
HTA1	ARG82	0.131	
HTA1	SIR4	0.015	
HTA1	SUM1	0.134	
HTA1	EFT2	0.015	
HTA1	SXM1	0.015	
HTA1	HSP12	0.134	
HTA1	YFR045W		0.016
HTA1	PNC1	0.016	
HTA1	SPT16	0.989	
HTA1	KAP114		0.982
HTA1	MLP2	0.016	
HTA1	DAL1	0.016	
HTA1	MHP1	0.125	
HTA1	CCT7	0.016	
HTA1	TRK1	0.016	
HTA1	GEA1	0.164	
HTA1	LAP4	0.016	
HTA1	PXA2	0.164	
HTA1	MNN4	0.016	
HTA1	NAP1	0.989	
HTA1	CSF1	0.164	
HTA1	GIS3	0.016	
HTA1	MDN1	0.164	
HTA1	KAP95	0.015	
HTA1	IKI3	0.135	
HTA1	POB3	0.989	
HTA1	SPT21	0.016	
HTA1	MRPL24		0.016
HTA1	MRP7	0.134	
HTA1	YNL201C		0.972
HTA1	YOL054W		0.127
HTA1	REV1	0.016	
HTA1	GLR1	0.015	
HTA1	YPL114W		0.016
HTA1	ALG5	0.016	
YDR229W	SSA3	0.018	
YDR229W	CDC20	0.019	
YDR229W	YOR093C		0.02
YDR233C	DOT6	0.019	
YDR233C	UBP6	0.018	
YDR233C	STH1	0.018	
YDR233C	PEP4	0.392	
LYS4	MYO4	0.015	
LYS4	SPC72	0.017	

LYS4	GDH3	0.016
LYS4	CMD1	0.134
LYS4	YDR133C	0.016
LYS4	CPR1	0.139
LYS4	HYP2	0.767
LYS4	BEM2	0.015
LYS4	YGL245W	0.218
LYS4	PIL1	0.134
LYS4	TIF4631	0.15
LYS4	ZUO1	0.986
LYS4	SSZ1	0.555
LYS4	YHR202W	0.017
LYS4	MAM33	0.15
LYS4	YJR114W	0.017
LYS4	VID31	0.218
LYS4	TEF4	0.245
LYS4	GFA1	0.015
LYS4	DPH2	0.015
LYS4	NAP1	0.13
LYS4	HSP104	0.989
LYS4	SHM2	0.351
LYS4	HCR1	0.15
LYS4	YEF3	0.989
LYS4	STT4	0.016
LYS4	OGG1	0.015
LYS4	PRC1	0.15
LYS4	TPM1	0.218
LYS4	SSB2	0.139
LYS4	RUD3	0.017
LYS4	CAM1	0.98
LYS4	YPL216W	0.188
LYS4	NEW1	0.015
PRP42	Q0050	0.021
PRP42	RHK1	0.021
PRP42	SRO77	0.021
PRP42	MUD1	0.945
PRP42	TDP1	0.02
PRP42	KCC4	0.019
PRP42	SNU56	0.373
PRP42	GIN4	0.019
PRP42	PAK1	0.02
PRP42	SNU71	0.818
PRP42	ADE6	0.019
PRP42	SNP1	0.946
PRP42	GCD14	0.02
PRP42	PRP40	0.687
PRP42	SMD2	0.02
PRP42	YHC1	0.146
PRP42	PRP39	0.916
PRP42	YMR002W	0.021
PRP42	STB2	0.021
PRP42	YMR221C	0.021
PRP42	UBP2	0.019
SEC26	YBL028C	0.02
SEC26	ILS1	0.295
SEC26	TCM62	0.013
SEC26	YBR047W	0.404



SEC26	REG2	0.02
SEC26	CTP1	0.013
SEC26	FUS1	0.023
SEC26	PET18	0.023
SEC26	NAT1	0.018
SEC26	CDC9	0.02
SEC26	YDR332W	0.02
SEC26	YEL001C	0.019
SEC26	YEL023C	0.019
SEC26	GLO3	0.946
SEC26	RET2	0.976
SEC26	SEC27	0.981
SEC26	YGL139W	0.02
SEC26	SHE10	0.023
SEC26	ESP1	0.02
SEC26	YHR122W	0.018
SEC26	SEC28	0.983
SEC26	KIF48	0.018
SEC26	YJL045W	0.02
SEC26	SCP160	0.018
SEC26	YLR051C	0.817
SEC26	YLR152C	0.02
SEC26	YLR255C	0.02
SEC26	TIF34	0.023
SEC26	HSC82	0.013
SEC26	YNL193W	0.02
SEC26	SEC21	0.973
SEC26	VPS21	0.019
SEC26	HEM15	0.02
SEC26	PIP2	0.404
SEC26	RET3	0.841
SNU56	MUD1	0.957
SNU56	SLI15	0.016
SNU56	PRD1	0.014
SNU56	YCL074W	0.016
SNU56	YCR030C	0.014
SNU56	GDH2	0.401
SNU56	SES1	0.016
SNU56	PRP28	0.014
SNU56	YDR267C	0.157
SNU56	SMB1	0.401
SNU56	YER135C	0.016
SNU56	GYP8	0.157
SNU56	YFL044C	0.014
SNU56	GUP1	0.016
SNU56	NSA1	0.105
SNU56	INO80	0.014
SNU56	SNU71	0.691
SNU56	SMD1	0.754
SNU56	CCH1	0.016
SNU56	DED81	0.016
SNU56	ECM14	0.016
SNU56	ESC4	0.15
SNU56	SNP1	0.857
SNU56	YJL055W	0.016
SNU56	CHS6	0.015
SNU56	YJR080C	0.157

SNU56	JSN1	0.016	
SNU56	YJR119C		0.014
SNU56	PRP40	0.908	
SNU56	FAS1	0.016	
SNU56	IRS4	0.157	
SNU56	SMD3	0.851	
SNU56	SMD2	0.105	
SNU56	ECM38	0.015	
SNU56	MMS22	0.105	
SNU56	KAP95	0.399	
SNU56	PRP39	0.99	
SNU56	CDC5	0.157	
SNU56	YMR069W		0.016
SNU56	YMR155W		0.016
SNU56	YMR194CA		0.016
SNU56	RLR1	0.014	
SNU56	YNL201C		0.149
SNU56	TOP1	0.014	
SNU56	PEP12	0.157	
SNU56	RPB8	0.014	
SNU56	RPT4	0.016	
SNU56	ATP20	0.015	
SNU56	CTF4	0.014	
SNU56	SMX3	0.968	
PRP28	BUD3	0.134	
PRP28	RVS161		0.139
PRP28	MAK21	0.139	
PRP28	RVS167		0.989
PRP28	PRK1	0.016	
PRP28	SMD2	0.15	
TRS23	TEC1	0.02	
TRS23	PYC2	0.018	
TRS23	TRS31	0.89	
TRS23	YEL023C		0.02
TRS23	YEL043W		0.02
TRS23	YGR068C		0.019
TRS23	NOP7	0.02	
TRS23	GGA2	0.02	
TRS23	BET3	0.019	
TRS23	TRS33	0.515	
TRS23	MSF1	0.02	
YDR248C	CPR5		0.404
YDR248C	SCC4		0.021
YDR248C	SPT4		0.021
PAM1	YBR071W		0.022
PAM1	RPN6	0.02	
PAM1	RPP1B	0.322	
PAM1	PDC2	0.022	
PAM1	BMH2	0.241	
PAM1	YDR221W		0.02
PAM1	YDR341C		0.02
PAM1	YRA1	0.022	
PAM1	YHP1	0.019	
PAM1	SAP1	0.02	
PAM1	RPS26B		0.017
PAM1	SPT2	0.018	
PAM1	NUP145		0.02

PAM1	ARO8	0.022	
PAM1	CHC1	0.02	
PAM1	APL6	0.241	
PAM1	TDH1	0.516	
PAM1	HAM1	0.02	
PAM1	URA1	0.241	
PAM1	SPA2	0.234	
PAM1	ADH3	0.019	
PAM1	YMR247C	0.022	
PAM1	YMR323W	0.02	
PAM1	TRF5	0.02	
PAM1	YPL105C	0.017	
PAM1	FAS2	0.018	
PAM1	KAR3	0.019	
CHL4	GPB2	0.019	
CHL4	AME1	0.821	
CHL4	PRP9	0.022	
CHL4	GDH2	0.234	
CHL4	SSD1	0.02	
CHL4	YDR383C	0.019	
CHL4	RAD4	0.017	
CHL4	SEC27	0.017	
CHL4	YGR068C	0.234	
CHL4	MYO1	0.02	
CHL4	ORC6	0.017	
CHL4	SSM4	0.019	
CHL4	SET4	0.322	
CHL4	MCM22	0.966	
CHL4	IML1	0.019	
CHL4	DAN4	0.019	
CHL4	YLR315W	0.928	
CHL4	CUS1	0.02	
CHL4	AQR1	0.019	
CHL4	YNL254C	0.019	
CHL4	PHO91	0.322	
CHL4	YNR062C	0.322	
CHL4	YOL054W	0.516	
CHL4	HEM4	0.018	
CHL4	HAP5	0.02	
CHL4	FRE3	0.022	
CHL4	MKK2	0.019	
CHL4	PRM4	0.019	
CHL4	SUA7	0.02	
RMS1	BIO2	0.016	
HSP78	NUP60	0.015	
HSP78	UBP14	0.017	
HSP78	SWI5	0.015	
HSP78	PYC1	0.017	
HSP78	YGL161C	0.199	
HSP78	BUB1	0.016	
HSP78	REX2	0.015	
YDR262W	PMU1	0.013	
YDR262W	YPL260W	0.021	
AKR1	SAC3	0.645	
YDR266C	UBP14	0.015	
YDR266C	CBF5	0.15	
YDR266C	SMP2	0.15	

YDR266C	YPL216W	0.199
GLO2	IPP1	0.195
GLO2	KCC4	0.015
GLO2	HOR2	0.196
GLO2	LSC2	0.017
GLO2	SOD1	0.15
GLO2	TRX1	0.48
GLO2	TSA1	0.15
GLO2	HSC82	0.134
GLO2	PET8	0.017
YDR279W	CMD1	0.018
YDR279W	NDE2	0.021
YDR279W	YDR415C	0.019
YDR279W	YLR154C	0.48
YDR279W	PRE8	0.013
YDR279W	HEF3	0.021
YDR279W	YOR081C	0.018
GCN2	YDL237W	0.02
GCN2	RLI1	0.013
GCN2	TAF68	0.021
GCN2	HMO1	0.341
GCN2	SAS4	0.627
GCN2	YRA1	0.645
GCN2	UBP3	0.021
GCN2	RAD24	0.021
GCN2	CLC1	0.769
GCN2	YHR121W	0.021
GCN2	CRP1	0.021
GCN2	YHR155W	0.023
GCN2	SMC3	0.021
GCN2	HSL1	0.29
GCN2	SPO75	0.404
GCN2	STM1	0.645
GCN2	SPT5	0.367
GCN2	CMP2	0.295
GCN2	GFD1	0.645
GCN2	YNL047C	0.645
GCN2	SPC98	0.021
GCN2	BRE5	0.406
GCN2	YOL070C	0.019
GCN2	YOR091W	0.021
GCN2	HAT1	0.027
GCN2	CAR1	0.021
GCN2	NHP6A	0.298
GCN2	YPR140W	0.022
YDR288W	BUD3	0.238
YDR288W	SPB1	0.209
YDR288W	RVS161	0.015
YDR288W	YCR023C	0.016
YDR288W	IWR1	0.146
YDR288W	NOP14	0.121
YDR288W	YDR365C	0.146
YDR288W	RVS167	0.17
YDR288W	GIN4	0.177
YDR288W	MMS21	0.656
YDR288W	RAD4	0.015
YDR288W	YGR237C	0.146

YDR288W	CDC3	0.209
YDR288W	SEC61	0.016
YDR288W	DNF3	0.016
YDR288W	RRS1	0.461
YDR288W	NOP58	0.146
YDR288W	PRT1	0.146
YDR288W	YPL004C	0.146
YDR288W	YPL146C	0.13
YDR288W	CIT3	0.016
YDR288W	YPR169W	0.218
RTT103	FUN19	0.014
RTT103	PTC3	0.105
RTT103	BOI1	0.015
RTT103	UBP14	0.014
RTT103	RIF1	0.015
RTT103	COS2	0.016
RTT103	YCR030C	0.014
RTT103	TSM1	0.132
RTT103	NDE2	0.015
RTT103	YDL173W	0.015
RTT103	YDR262W	0.015
RTT103	ATP5	0.015
RTT103	YDR512C	0.015
RTT103	AFG3	0.015
RTT103	HOR2	0.015
RTT103	SHO1	0.015
RTT103	PAK1	0.015
RTT103	GCN1	0.014
RTT103	RAI1	0.989
RTT103	YGR090W	0.015
RTT103	YGR150C	0.015
RTT103	RRM3	0.015
RTT103	INM1	0.014
RTT103	CDC12	0.015
RTT103	TDH1	0.014
RTT103	YJL069C	0.014
RTT103	TOK1	0.099
RTT103	VID31	0.015
RTT103	LHS1	0.015
RTT103	APE2	0.014
RTT103	STE3	0.015
RTT103	COS9	0.015
RTT103	YLL034C	0.015
RTT103	MEU1	0.015
RTT103	RIC1	0.014
RTT103	MDN1	0.015
RTT103	KAP95	0.989
RTT103	YLR454W	0.015
RTT103	YML005W	0.015
RTT103	MSS1	0.015
RTT103	MSK1	0.014
RTT103	LEU4	0.014
RTT103	APC1	0.015
RTT103	SRP1	0.86
RTT103	YNR062C	0.015
RTT103	RAT1	0.99
RTT103	RIO1	0.015

RTT103	SLK19	0.015
RTT103	REV1	0.015
SSD1	DRS2	0.015
SSD1	YAL061W	0.014
SSD1	ETR1	0.015
SSD1	SIF2	0.014
SSD1	YCR013C	0.151
SSD1	YDL001W	0.015
SSD1	CYK3	0.016
SSD1	YDR061W	0.015
SSD1	HST4	0.016
SSD1	SUM1	0.014
SSD1	SIP1	0.107
SSD1	ECM11	0.016
SSD1	YRF11	0.016
SSD1	SNU13	0.016
SSD1	ZRG8	0.895
SSD1	RPS26B	0.135
SSD1	YGL082W	0.014
SSD1	SLH1	0.015
SSD1	DOG1	0.016
SSD1	YHR140W	0.016
SSD1	APG7	0.015
SSD1	SPC97	0.107
SSD1	FYV10	0.014
SSD1	SEC24	0.016
SSD1	YIL152W	0.151
SSD1	SAP185	0.968
SSD1	MIA1	0.016
SSD1	SRY1	0.016
SSD1	SAP190	0.895
SSD1	SET3	0.015
SSD1	SSK1	0.014
SSD1	YLR047C	0.016
SSD1	YLR194C	0.099
SSD1	KAP95	0.107
SSD1	VPS36	0.014
SSD1	SOV1	0.016
SSD1	AIP1	0.014
SSD1	TPP1	0.016
SSD1	YOL092W	0.016
SSD1	MED4	0.015
SSD1	REV1	0.016
SSD1	GDS1	0.151
SSD1	YPL009C	0.107
SSD1	PMA2	0.016
SSD1	YPL063W	0.016
SSD1	YPL110C	0.014
SSD1	PLC1	0.016
SSD1	BRR1	0.015
SSD1	YPR090W	0.014
SSD1	SYT1	0.015
PLO2	SHP1	0.694
PLO2	HSM3	0.015
PLO2	APE3	0.015
PLO2	CDC48	0.663
PLO2	ITR1	0.016

PLO2	YER030W	0.149
PLO2	FAB1	0.015
PLO2	LEU1	0.014
PLO2	MLP2	0.016
PLO2	PRP21	0.014
PLO2	SAP190	0.016
PLO2	YKR038C	0.015
PLO2	YLR241W	0.156
PLO2	DOR1	0.014
PLO2	NUP116	0.016
PLO2	ECM16	0.014
PLO2	ZRC1	0.016
PLO2	HDA1	0.99
PLO2	YNL024C	0.015
PLO2	PMS1	0.11
PLO2	RAD50	0.014
PLO2	YOL034W	0.015
PLO2	PLO1	0.961
BFR2	FUN14	0.017
BFR2	HTA2	0.15
BFR2	YBL059W	0.017
BFR2	SWR1	0.015
BFR2	YRA1	0.016
BFR2	SNU13	0.218
BFR2	LCP5	0.989
BFR2	YGR145W	0.908
BFR2	HCA4	0.988
BFR2	KRE33	0.988
BFR2	KRI1	0.015
PRO1	BUD14	0.015
PRO1	YOL045W	0.015
CFT1	MMS4	0.017
CFT1	PTI1	0.819
CFT1	YJR039W	0.017
CFT1	FIP1	0.929
CFT1	MPE1	0.897
CFT1	PAP1	0.989
CFT1	MDN1	0.218
CFT1	CFT2	0.99
CFT1	ARP9	0.767
CFT1	SSU72	0.199
CFT1	PFS2	0.99
CFT1	YOR093C	0.48
CFT1	YTH1	0.99
RSC3	FUN11	0.177
RSC3	YBR141C	0.016
RSC3	CDC47	0.016
RSC3	RIF1	0.016
RSC3	RSC6	0.99
RSC3	NAT1	0.67
RSC3	GDH2	0.016
RSC3	KRS1	0.015
RSC3	SNU56	0.015
RSC3	YEN1	0.016
RSC3	RSC8	0.97
RSC3	YGR054W	0.472
RSC3	ATF2	0.015

RSC3	RTT102	0.015
RSC3	YHL009WB	0.016
RSC3	ARD1	0.663
RSC3	PRP8	0.015
RSC3	BAR1	0.131
RSC3	KIF48	0.015
RSC3	STH1	0.99
RSC3	YJR098C	0.177
RSC3	CDC16	0.015
RSC3	PSR1	0.016
RSC3	RSC58	0.99
RSC3	MEF1	0.015
RSC3	SFH1	0.968
RSC3	RSC2	0.99
RSC3	YAP1	0.164
RSC3	ARP9	0.757
RSC3	NPL6	0.657
RSC3	COD2	0.135
RSC3	RAS2	0.015
RSC3	GRE2	0.016
RSC3	NFI1	0.016
RSC3	YOR253W	0.67
RSC3	YOR296W	0.016
RSC3	HHO1	0.016
RSC3	ARP7	0.989
RSC3	YPR143W	0.164
SRB7	MED2	0.645
SRB7	PAK1	0.021
SRB7	PGD1	0.974
SRB7	SOH1	0.833
SRB7	CCT2	0.02
SRB7	GPI13	0.02
SRB7	GAL11	0.817
SRB7	MED4	0.974
SRB7	MED1	0.817
GIC2	UBP13	0.018
GIC2	UBP14	0.018
GIC2	SMY2	0.018
GIC2	YER064C	0.02
GIC2	YHB1	0.019
GIC2	MET18	0.019
GIC2	PRM10	0.02
GIC2	YOL078W	0.021
GIC2	YOL107W	0.02
GIC2	LAS17	0.018
SUM1	Q0055	0.016
SUM1	HTA2	0.115
SUM1	YCR024C	0.014
SUM1	RIM1	0.014
SUM1	APG9	0.012
SUM1	GLO2	0.115
SUM1	ISC1	0.016
SUM1	GAT1	0.016
SUM1	CHC1	0.014
SUM1	KGD1	0.016
SUM1	VID31	0.164
SUM1	RSC4	0.014



SUM1	YTA12	0.016	
SUM1	RFM1	0.944	
SUM1	PRT1	0.138	
SUM1	MEP3	0.016	
TFB1	YAL053W		0.019
TFB1	SCT1	0.019	
TFB1	APN2	0.018	
TFB1	BOI1	0.018	
TFB1	SRO77	0.019	
TFB1	ARA1	0.017	
TFB1	BUD3	0.02	
TFB1	YDR128W		0.234
TFB1	TFB3	0.917	
TFB1	CCA1	0.308	
TFB1	BRR2	0.017	
TFB1	ESP1	0.319	
TFB1	YHL023C		0.019
TFB1	CBR1	0.017	
TFB1	RRN3	0.018	
TFB1	SSL1	0.937	
TFB1	SEC10	0.019	
TFB1	IMP1	0.019	
TFB1	RRP5	0.02	
TFB1	YNR063W		0.018
TFB1	TFB4	0.974	
SSF2	DNF2	0.016	
SSF2	YGL164C		0.016
SSF2	YNL101W		0.016
SSF2	CKA2	0.107	
SSF2	YPL113C		0.016
SSF2	DDC1	0.014	
SSF2	YPR143W		0.169
YDR314C	Q0115	0.017	
YDR314C	YAR010C		0.017
YDR314C	YBL086C		0.15
YDR314C	RPL23A		0.017
YDR314C	YBL111C		0.017
YDR314C	GIP1	0.017	
YDR314C	RPS9B	0.017	
YDR314C	SDS24	0.015	
YDR314C	YCR102C		0.017
YDR314C	GLE1	0.017	
YDR314C	HMO1	0.15	
YDR314C	COQ4	0.017	
YDR314C	RVS167		0.989
YDR314C	CYM1	0.015	
YDR314C	PUF6	0.015	
YDR314C	GLO3	0.207	
YDR314C	UBP3	0.15	
YDR314C	PUF4	0.588	
YDR314C	RSM23	0.012	
YDR314C	NAT2	0.017	
YDR314C	CRM1	0.015	
YDR314C	GUT1	0.016	
YDR314C	YHR029C		0.702
YDR314C	YHR121W		0.15
YDR314C	KOG1	0.016	

YDR314C	CKA1	0.015
YDR314C	SNP1	0.012
YDR314C	YIL105C	0.406
YDR314C	PRM10	0.017
YDR314C	YAK1	0.017
YDR314C	YJR041C	0.015
YDR314C	BIR1	0.016
YDR314C	RPL43B	0.015
YDR314C	YKR078W	0.016
YDR314C	YLR280C	0.012
YDR314C	CRN1	0.988
YDR314C	YML002W	0.017
YDR314C	YMR166C	0.017
YDR314C	ALG11	0.199
YDR314C	HRP1	0.016
YDR314C	ALR1	0.017
YDR314C	PET127	0.017
YDR314C	RRS1	0.017
YDR314C	MNN9	0.017
YDR314C	FAS2	0.016
YDR314C	ISA2	0.188
YDR314C	YPR171W	0.15
MCM21	TFC3	0.018
MCM21	YAL045C	0.02
MCM21	YAL049C	0.02
MCM21	EDS1	0.02
MCM21	AME1	0.977
MCM21	YDR341C	0.018
MCM21	PRP3	0.019
MCM21	YER030W	0.241
MCM21	SEC27	0.241
MCM21	PRP18	0.384
MCM21	OKP1	0.983
MCM21	BNA2	0.014
MCM21	MCM22	0.892
MCM21	UGT51	0.018
MCM21	YLR315W	0.922
SWA2	YHR029C	0.016
SWA2	GAT3	0.016
YDR320CA	YBR233WA	0.021
YDR320CA	DAD1	0.743
YDR320CA	SPC19	0.743
YDR320CA	XRS2	0.02
YDR320CA	DUO1	0.774
YDR320CA	DAM1	0.773
YDR320CA	YNG2	0.019
YDR320CA	ASK1	0.905
YDR320CA	YKL138CA	0.022
YDR320CA	SPC34	0.773
YDR320CA	VTC3	0.021
YDR320CA	NCA2	0.364
MRPL35	MRPL36	0.218
MRPL35	YDR095C	0.012
MRPL35	MRPL7	0.986
MRPL35	YRA1	0.017
MRPL35	MRPL28	0.938
MRPL35	VPS38	0.218

MRPL35	MRP7	0.958
MRPL35	MRPL17	0.99
MRPL35	YOR111W	0.017
YDR324C	TCM62	0.016
YDR324C	YBR094W	0.014
YDR324C	VPS15	0.015
YDR324C	APD1	0.015
YDR324C	ADP1	0.016
YDR324C	TSM1	0.16
YDR324C	YCR072C	0.149
YDR324C	CDC2	0.016
YDR324C	YDR117C	0.014
YDR324C	MRPS28	0.014
YDR324C	YDR398W	0.99
YDR324C	YRF11	0.016
YDR324C	POL5	0.989
YDR324C	PAC2	0.11
YDR324C	SUA5	0.015
YDR324C	YPT32	0.016
YDR324C	NNF2	0.016
YDR324C	YGR128C	0.99
YDR324C	TIF4631	0.11
YDR324C	YGR207C	0.015
YDR324C	YHR196W	0.99
YDR324C	YJL109C	0.99
YDR324C	YJR041C	0.014
YDR324C	RAD5	0.015
YDR324C	STT4	0.015
YDR324C	YMR093W	0.989
YDR324C	YMR172CA	0.016
YDR324C	RGM1	0.016
YDR324C	HFA1	0.016
YDR324C	GAS1	0.016
YDR324C	COD2	0.017
YDR324C	SFB2	0.015
YDR324C	MER1	0.016
YDR324C	HCH1	0.015
YDR324C	PTP2	0.015
YDR324C	YPL005W	0.015
YDR324C	NAN1	0.99
YDR324C	YPL137C	0.015
YDR324C	YPL216W	0.151
YCG1	BRN1	0.15
YCG1	YBR230C	0.017
YCG1	UTP6	0.016
YCG1	YFR031C	0.989
YCG1	YHR121W	0.134
YCG1	MND2	0.016
YCG1	YLL029W	0.015
YCG1	SMC4	0.985
YCG1	YLR257W	0.015
YCG1	YCS4	0.558
YCG1	CLU1	0.017
YDR330W	YBR280C	0.016
YDR330W	MPS1	0.017
YDR330W	CDC48	0.898
YDR330W	YGL245W	0.218

YDR330W	UFD1	0.134
YDR330W	RPC31	0.015
YDR330W	CBK1	0.016
YDR330W	AUT1	0.015
YDR330W	ISW2	0.195
SWR1	RFA1	0.015
SWR1	UGA2	0.015
SWR1	ARP4	0.99
SWR1	ARP6	0.985
SWR1	YLR385C	0.866
SWR1	YAF9	0.989
SWR1	IST1	0.151
SWR1	RVB2	0.989
MSN5	AMS1	0.199
MSN5	YHR121W	0.15
MSN5	FRS1	0.015
MRPS28	SSA3	0.015
MRPS28	MRPS9	0.416
MRPS28	NOP1	0.016
MRPS28	RSM10	0.199
MRPS28	RSM24	0.702
MRPS28	MRP1	0.193
MRPS28	YRA1	0.017
MRPS28	YER077C	0.012
MRPS28	RSM23	0.48
MRPS28	YGR165W	0.943
MRPS28	MAM33	0.65
MRPS28	RSM25	0.261
MRPS28	RSM26	0.218
MRPS28	RSM7	0.638
MRPS28	RSM22	0.639
MRPS28	NAM9	0.308
MRPS28	MRPS18	0.48
YDR341C	TFC3	0.015
YDR341C	YCR030C	0.015
YDR341C	FAR1	0.014
YDR341C	PPR1	0.016
YDR341C	CDC3	0.209
YDR341C	YMR196W	0.015
YDR341C	IMP4	0.016
YDR341C	YOR081C	0.016
YDR346C	PTC3	0.014
YDR346C	YCR030C	0.014
YDR346C	PSA1	0.014
YDR346C	YDL173W	0.016
YDR346C	YDR291W	0.015
YDR346C	YRA1	0.157
YDR346C	MUS81	0.014
YDR346C	PPN1	0.016
YDR346C	YEL015W	0.014
YDR346C	YEL023C	0.015
YDR346C	COD5	0.014
YDR346C	LEU1	0.014
YDR346C	TIF4632	0.11
YDR346C	YGR102C	0.016
YDR346C	YGR266W	0.016
YDR346C	CYR1	0.016

YDR346C	PET130	0.014
YDR346C	RAD26	0.016
YDR346C	YKL069W	0.015
YDR346C	GFA1	0.11
YDR346C	RAD27	0.014
YDR346C	LOT5	0.015
YDR346C	YKR018C	0.014
YDR346C	NUP133	0.014
YDR346C	PPR1	0.016
YDR346C	MDN1	0.016
YDR346C	CFT2	0.014
YDR346C	KAP95	0.11
YDR346C	ABF2	0.105
YDR346C	YMR140W	0.11
YDR346C	SPT21	0.016
YDR346C	YMR279C	0.016
YDR346C	MSU1	0.016
YDR346C	HEF3	0.016
YDR346C	MSK1	0.014
YDR346C	YNL100W	0.016
YDR346C	YNL149C	0.016
YDR346C	YNR062C	0.016
YDR346C	TOP1	0.014
YDR346C	SFL1	0.15
YDR346C	NHP6A	0.105
YDR348C	MAL33	0.02
YDR348C	BMH2	0.294
YDR348C	YJL060W	0.023
YDR348C	YLR257W	0.018
TRR1	LTE1	0.015
TRR1	PDR3	0.017
TRR1	YBL005WA	0.017
TRR1	SUP45	0.139
TRR1	SSE2	0.015
TRR1	BUD5	0.017
TRR1	PRP42	0.134
TRR1	YDR458C	0.016
TRR1	PAK1	0.016
TRR1	FAB1	0.016
TRR1	MAD1	0.015
TRR1	ADH4	0.017
TRR1	NNF2	0.017
TRR1	ESP1	0.017
TRR1	YGR268C	0.017
TRR1	SMF2	0.017
TRR1	YHR054C	0.017
TRR1	TRR2	0.99
TRR1	MAK11	0.017
TRR1	PAN3	0.015
TRR1	LHS1	0.017
TRR1	YKL088W	0.139
TRR1	YPT52	0.199
TRR1	PRP19	0.015
TRR1	UBR2	0.199
TRR1	ECM38	0.016
TRR1	PRM6	0.199
TRR1	CLU1	0.017

TRR1	UBP15	0.095	
TRR1	SLZ1	0.017	
TRR1	YOL078W		0.015
TRR1	YOR111W		0.017
TRR1	YOR353C		0.016
TRR1	SEC16	0.017	
TRP4	SRO77	0.02	
TRP4	CMD1	0.019	
TRP4	SNT1	0.019	
TRP4	ICL1	0.404	
YDR357C	NUT1		0.015
YDR357C	GIN1		0.015
YDR357C	YKL061W		0.748
BCP1	SEO1	0.017	
BCP1	YBL060W		0.017
BCP1	SEF1	0.017	
BCP1	RPL23A		0.988
BCP1	TGL2	0.017	
BCP1	YDR474C		0.016
BCP1	ZRG8	0.017	
BCP1	YFR016C		0.016
BCP1	INM1	0.015	
BCP1	SEC28	0.015	
BCP1	RPA34	0.016	
BCP1	YJL206C		0.017
BCP1	YKR078W		0.016
BCP1	YMR315W		0.017
BCP1	AQR1	0.017	
BCP1	YOR112W		0.015
BCP1	YPL208W		0.666
BCP1	ISA2	0.017	
TFC6	SPC72	0.016	
TFC6	HTA2	0.115	
TFC6	BUD3	0.015	
TFC6	YCL069W		0.15
TFC6	RRP1	0.424	
TFC6	BMH2	0.115	
TFC6	YDR128W		0.015
TFC6	CPR1	0.563	
TFC6	HMO1	0.563	
TFC6	SWR1	0.014	
TFC6	YRA1	0.147	
TFC6	EFT2	0.014	
TFC6	PAD1	0.012	
TFC6	HYP2	0.164	
TFC6	HOR2	0.15	
TFC6	HXK1	0.115	
TFC6	ACB1	0.046	
TFC6	TFC4	0.968	
TFC6	SBP1	0.014	
TFC6	CST6	0.115	
TFC6	RPL40A		0.015
TFC6	TDH1	0.138	
TFC6	TIF2	0.105	
TFC6	ABF2	0.015	
TFC6	BOP3	0.016	
TFC6	POL2	0.014	

TFC6	TFC7	0.99	
TFC6	RIO1	0.016	
TFC6	YOR147W		0.016
TFC6	TFC8	0.985	
TFC6	EGD1	0.115	
ESC2	HTA2	0.119	
ESC2	LSM2	0.119	
ESC2	RPG1	0.119	
ESC2	SSE2	0.11	
ESC2	DOP1	0.014	
ESC2	TFB1	0.015	
ESC2	SNU13	0.157	
ESC2	PAK1	0.015	
ESC2	PDR1	0.157	
ESC2	MLC1	0.119	
ESC2	RCK1	0.175	
ESC2	CCH1	0.016	
ESC2	HCA4	0.119	
ESC2	TDH1	0.119	
ESC2	YJR136C		0.016
ESC2	LOS1	0.016	
ESC2	ESBP6	0.016	
ESC2	BNI5	0.016	
ESC2	YOR066W		0.016
ESC2	YOR081C		0.015
ESC2	GLN4	0.014	
ESC2	YPL216W		0.157
ESC2	YPL230W		0.016
SEM1	TFC3	0.114	
SEM1	FUN30	0.212	
SEM1	PTA1	0.014	
SEM1	YAL053W		0.015
SEM1	GDH3	0.015	
SEM1	RFA1	0.104	
SEM1	YAR010C		0.015
SEM1	PEP1	0.04	
SEM1	SAS3	0.014	
SEM1	YBL054W		0.472
SEM1	YBL111C		0.015
SEM1	HMT1	0.11	
SEM1	TAT1	0.015	
SEM1	SEC18	0.783	
SEM1	TBS1	0.015	
SEM1	ISW1	0.015	
SEM1	YBR250W		0.015
SEM1	NFS1	0.105	
SEM1	POL4	0.638	
SEM1	CDC39	0.244	
SEM1	MCD1	0.014	
SEM1	HEX3	0.019	
SEM1	PRP9	0.291	
SEM1	PPH21	0.11	
SEM1	NOP14	0.016	
SEM1	YDL206W		0.015
SEM1	SHR3	0.015	
SEM1	TPS2	0.014	
SEM1	RLI1	0.112	

SEM1	SPO71	0.012	
SEM1	GSG1	0.611	
SEM1	YDR185C		0.015
SEM1	RAD9	0.015	
SEM1	ADK1	0.015	
SEM1	SWA2	0.015	
SEM1	EFT2	0.103	
SEM1	RPT3	0.989	
SEM1	RPN9	0.989	
SEM1	ANP1	0.015	
SEM1	PRB1	0.015	
SEM1	RPN3	0.989	
SEM1	BOI2	0.015	
SEM1	GLO3	0.11	
SEM1	UBP5	0.014	
SEM1	RPN11	0.989	
SEM1	UBP6	0.989	
SEM1	IOC3	0.112	
SEM1	NMR1	0.014	
SEM1	RPN12	0.989	
SEM1	ALK1	0.014	
SEM1	RPT6	0.989	
SEM1	DBP3	0.014	
SEM1	VPS45	0.099	
SEM1	HUL5	0.014	
SEM1	MPT5	0.099	
SEM1	CSE1	0.015	
SEM1	CHO2	0.099	
SEM1	YGR173W		0.015
SEM1	ECM29	0.186	
SEM1	MYO1	0.014	
SEM1	RPN1	0.989	
SEM1	YHR049W		0.015
SEM1	NDT80	0.015	
SEM1	RPN10	0.989	
SEM1	RPN2	0.989	
SEM1	SGA1	0.016	
SEM1	RPL40A		0.105
SEM1	PFD1	0.014	
SEM1	TDH2	0.151	
SEM1	YJR011C		0.014
SEM1	VID31	0.015	
SEM1	MRPL31		0.099
SEM1	RPT1	0.977	
SEM1	SNU114		0.105
SEM1	VPS13	0.015	
SEM1	YLR001C		0.015
SEM1	YLR016C		0.015
SEM1	STU2	0.099	
SEM1	PET309		0.015
SEM1	PEX13	0.015	
SEM1	ERF2	0.132	
SEM1	YLR419W		0.015
SEM1	RPN13	0.989	
SEM1	SEN1	0.015	
SEM1	NBP1	0.015	
SEM1	BUL2	0.015	



SEM1	PDS5	0.014	
SEM1	YMR191W	0.17	
SEM1	YNL087W	0.275	
SEM1	POL1	0.125	
SEM1	SLA2	0.015	
SEM1	COQ2	0.015	
SEM1	AGA1	0.015	
SEM1	IRA2	0.015	
SEM1	YOR111W	0.132	
SEM1	RPT5	0.989	
SEM1	UBP2	0.014	
SEM1	TUF1	0.105	
SEM1	RPT4	0.899	
SEM1	RPN8	0.99	
SEM1	YPL073C	0.015	
SEM1	YPL216W	0.015	
SEM1	RPN7	0.944	
CDC40	YGL108C	0.016	
CDC40	STO1	0.139	
CDC40	YOR366W	0.017	
CDC40	CBC2	0.139	
YDR365C	TFC3	0.014	
YDR365C	FUN14	0.016	
YDR365C	FUN30	0.119	
YDR365C	ATS1	0.016	
YDR365C	MAK16	0.015	
YDR365C	YAL061W	0.014	
YDR365C	GDH3	0.016	
YDR365C	YBL004W	0.012	
YDR365C	SLA1	0.015	
YDR365C	PEP1	0.04	
YDR365C	HAP3	0.016	
YDR365C	AST1	0.016	
YDR365C	YBL086C	0.194	
YDR365C	KAP104	0.014	
YDR365C	ETR1	0.015	
YDR365C	UBP14	0.012	
YDR365C	TAT1	0.016	
YDR365C	LYS2	0.016	
YDR365C	TKL2	0.016	
YDR365C	GRS1	0.012	
YDR365C	TBS1	0.015	
YDR365C	CNS1	0.015	
YDR365C	YBR184W	0.018	
YDR365C	RPS9B	0.016	
YDR365C	KTR4	0.025	
YDR365C	BEM1	0.016	
YDR365C	MET8	0.016	
YDR365C	YBP1	0.016	
YDR365C	THI2	0.016	
YDR365C	YBR273C	0.016	
YDR365C	LEU2	0.016	
YDR365C	YCR001W	0.016	
YDR365C	CDC10	0.016	
YDR365C	SAT4	0.015	
YDR365C	ADP1	0.016	
YDR365C	YCR016W	0.016	

YDR365C	SRB8	0.017
YDR365C	YCR087CA	0.116
YDR365C	AAD3	0.016
YDR365C	MCD1	0.014
YDR365C	NOP1	0.986
YDR365C	YDL053C	0.194
YDR365C	TSR1	0.149
YDR365C	PMT5	0.016
YDR365C	YDL099W	0.172
YDR365C	YDL100C	0.014
YDR365C	NOP14	0.015
YDR365C	CDC9	0.016
YDR365C	INH1	0.015
YDR365C	SHS1	0.014
YDR365C	YDL237W	0.016
YDR365C	TRP1	0.015
YDR365C	REG1	0.015
YDR365C	ARO3	0.014
YDR365C	CDC34	0.014
YDR365C	LCB2	0.016
YDR365C	YDR071C	0.353
YDR365C	PDC2	0.016
YDR365C	YDR101C	0.014
YDR365C	YDR152W	0.11
YDR365C	SEC1	0.014
YDR365C	YDR165W	0.014
YDR365C	HMO1	0.015
YDR365C	SIR4	0.372
YDR365C	ZIP1	0.015
YDR365C	SSD1	0.014
YDR365C	BFR2	0.609
YDR365C	YDR355C	0.016
YDR365C	ATP17	0.16
YDR365C	YRA1	0.81
YDR365C	RVS167	0.611
YDR365C	PPZ2	0.016
YDR365C	YDR444W	0.014
YDR365C	STP1	0.015
YDR365C	YDR466W	0.149
YDR365C	GIN4	0.543
YDR365C	AGE1	0.016
YDR365C	YEL070W	0.16
YDR365C	YEN1	0.016
YDR365C	SHC1	0.016
YDR365C	GLO3	0.194
YDR365C	LCP5	0.016
YDR365C	RPS26B	0.119
YDR365C	RAD4	0.119
YDR365C	CHD1	0.014
YDR365C	YER182W	0.016
YDR365C	WWM1	0.014
YDR365C	EPL1	0.014
YDR365C	LOC1	0.018
YDR365C	PUF4	0.024
YDR365C	DST1	0.06
YDR365C	SCY1	0.016
YDR365C	PAN2	0.015

YDR365C	YGL110C	0.015
YDR365C	ABC1	0.014
YDR365C	YGR050C	0.172
YDR365C	GCD2	0.016
YDR365C	YGR090W	0.06
YDR365C	YGR126W	0.16
YDR365C	YGR145W	0.988
YDR365C	CHO2	0.016
YDR365C	AZR1	0.016
YDR365C	YGR272C	0.11
YDR365C	YHL021C	0.015
YDR365C	YHR029C	0.016
YDR365C	RRP3	0.989
YDR365C	GAR1	0.536
YDR365C	CDC12	0.016
YDR365C	YHR113W	0.016
YDR365C	YHR132WA	0.016
YDR365C	YHR155W	0.012
YDR365C	YHR192W	0.016
YDR365C	NOT3	0.016
YDR365C	YIL105C	0.016
YDR365C	AXL2	0.016
YDR365C	CCT2	0.376
YDR365C	DAL4	0.016
YDR365C	HCA4	0.99
YDR365C	YAK1	0.016
YDR365C	TPK1	0.015
YDR365C	PRP21	0.014
YDR365C	REC107	0.016
YDR365C	YJR096W	0.015
YDR365C	VPS25	0.016
YDR365C	PUT3	0.541
YDR365C	HSL1	0.11
YDR365C	GFA1	0.394
YDR365C	SRP102	0.016
YDR365C	EBP2	0.024
YDR365C	RPF2	0.104
YDR365C	SHM2	0.014
YDR365C	REX2	0.014
YDR365C	MDN1	0.016
YDR365C	YPS3	0.016
YDR365C	DIP2	0.172
YDR365C	STM1	0.016
YDR365C	ACS2	0.065
YDR365C	CBF5	0.436
YDR365C	SIK1	0.119
YDR365C	EST1	0.016
YDR365C	STT4	0.024
YDR365C	CDC3	0.172
YDR365C	YLR431C	0.016
YDR365C	CNA1	0.012
YDR365C	ERV25	0.015
YDR365C	TEM1	0.015
YDR365C	YML072C	0.016
YDR365C	SEC65	0.541
YDR365C	YML125C	0.172
YDR365C	YMR124W	0.116

YDR365C	RRB1	0.015	
YDR365C	SWP1	0.015	
YDR365C	HOT1	0.014	
YDR365C	YMR215W		0.016
YDR365C	RRP5	0.014	
YDR365C	NIP1	0.092	
YDR365C	HEF3	0.016	
YDR365C	NOP2	0.092	
YDR365C	YNL087W		0.012
YDR365C	RPA49	0.015	
YDR365C	KRI1	0.119	
YDR365C	RFA2	0.022	
YDR365C	RSM19	0.16	
YDR365C	ABT1	0.99	
YDR365C	YNR068C		0.016
YDR365C	YOL015W		0.016
YDR365C	ESC8	0.014	
YDR365C	YOL034W		0.015
YDR365C	NOP12	0.046	
YDR365C	YOL053W		0.016
YDR365C	ITR2	0.016	
YDR365C	SGT2	0.103	
YDR365C	YOR086C		0.012
YDR365C	TUF1	0.014	
YDR365C	ESA1	0.012	
YDR365C	YOR287C		0.016
YDR365C	RRS1	0.835	
YDR365C	NOP58	0.194	
YDR365C	SCD5	0.016	
YDR365C	MIP1	0.016	
YDR365C	RPA190		0.014
YDR365C	YOR356W		0.015
YDR365C	SNF8	0.014	
YDR365C	RRP12	0.116	
YDR365C	UBP16	0.16	
YDR365C	YPL146C		0.639
YDR365C	YPL150W		0.015
YDR365C	NIP100		0.016
YDR365C	POS5	0.016	
YDR365C	DDC1	0.014	
YDR365C	YPL233W		0.014
YDR365C	RPL36B		0.016
YDR365C	ISA2	0.016	
YDR365C	YPR112C		0.106
YDR365C	GPH1	0.016	
YDR365C	YPR169W		0.119
YPR1	EPL1	0.139	
XRS2	YDL085CA		0.019
XRS2	DDI1	0.02	
XRS2	YGR052W		0.02
XRS2	MRE11	0.869	
XRS2	YNL034W		0.02
XRS2	END3	0.29	
YDR370C	YBL071C		0.016
YDR370C	SRO77	0.016	
YDR370C	MXR1	0.016	
YDR370C	GEA1	0.238	

YDR372C	MIS1	0.013
YDR372C	KOG1	0.013
YDR372C	YKR021W	0.02
YDR372C	YLR149C	0.404
RGA2	KEL2	0.02
RGA2	DJP1	0.021
RGA2	PDS5	0.018
RGA2	YNL011C	0.019
RGA2	MCK1	0.286
RGA2	FUM1	0.023
ARO10	HTA2	0.014
ARO10	RTT105	0.016
ARO10	PRP8	0.014
ARO10	YOL107W	0.016
EFT2	FUN36	0.022
EFT2	SPC72	0.016
EFT2	YBL009W	0.016
EFT2	NUP170	0.014
EFT2	MNN2	0.015
EFT2	ORC2	0.014
EFT2	RAD16	0.016
EFT2	SLI15	0.016
EFT2	PCH2	0.147
EFT2	DUR1,2	0.015
EFT2	APA1	0.11
EFT2	YCL063W	0.016
EFT2	SAT4	0.015
EFT2	SSK22	0.016
EFT2	YCR087CA	0.015
EFT2	NOP1	0.116
EFT2	USO1	0.014
EFT2	NDE2	0.016
EFT2	UBP1	0.014
EFT2	RPB1	0.11
EFT2	NOP14	0.108
EFT2	GLE1	0.016
EFT2	GDH2	0.015
EFT2	RRI1	0.014
EFT2	YDR051C	0.015
EFT2	YDR157W	0.016
EFT2	SEC5	0.36
EFT2	SEC7	0.012
EFT2	SIR4	0.015
EFT2	PCF11	0.016
EFT2	YDR229W	0.015
EFT2	SNU56	0.014
EFT2	YDR307W	0.016
EFT2	YDR348C	0.015
EFT2	GGA1	0.014
EFT2	SXM1	0.014
EFT2	RPN9	0.014
EFT2	YDR466W	0.015
EFT2	PUF6	0.18
EFT2	GIN4	0.014
EFT2	MCM3	0.015
EFT2	PRO3	0.663
EFT2	YER077C	0.016

EFT2	KRE31	0.016
EFT2	DOT6	0.015
EFT2	SHC1	0.016
EFT2	YER119CA	0.015
EFT2	BEM2	0.014
EFT2	RAD4	0.106
EFT2	BRR2	0.014
EFT2	YER182W	0.016
EFT2	YFL030W	0.016
EFT2	YFL034W	0.012
EFT2	PUF4	0.015
EFT2	RPT6	0.015
EFT2	YGL064C	0.016
EFT2	PCL10	0.114
EFT2	TOS3	0.016
EFT2	GCN1	0.106
EFT2	OKP1	0.014
EFT2	FYV8	0.014
EFT2	GCN5	0.162
EFT2	MYO1	0.014
EFT2	SLT2	0.162
EFT2	YHR115C	0.016
EFT2	YHR214CB	0.016
EFT2	MAM33	0.116
EFT2	FYV10	0.014
EFT2	KIF48	0.99
EFT2	TPM2	0.015
EFT2	YJL046W	0.303
EFT2	GEF1	0.114
EFT2	TAH11	0.114
EFT2	PUT3	0.016
EFT2	GFA1	0.014
EFT2	MRPL31	0.016
EFT2	DPH2	0.973
EFT2	COS9	0.016
EFT2	PTR2	0.016
EFT2	YBT1	0.016
EFT2	PPR1	0.016
EFT2	ADE16	0.015
EFT2	RGR1	0.014
EFT2	NYV1	0.016
EFT2	STM1	0.147
EFT2	RPS31	0.016
EFT2	MDL1	0.016
EFT2	YLR247C	0.018
EFT2	YEF3	0.014
EFT2	GUF1	0.016
EFT2	NUP2	0.11
EFT2	FKS1	0.016
EFT2	VPS38	0.016
EFT2	VIP1	0.014
EFT2	TSA1	0.108
EFT2	MFT1	0.014
EFT2	YML117W	0.016
EFT2	YMR029C	0.015
EFT2	ADH3	0.016
EFT2	YMR107W	0.012

EFT2	YMR140W	0.014
EFT2	RGM1	0.114
EFT2	HFA1	0.016
EFT2	YMR265C	0.016
EFT2	YMR315W	0.877
EFT2	NOP2	0.119
EFT2	YNL081C	0.114
EFT2	DCP2	0.015
EFT2	CAF120	0.016
EFT2	MID1	0.016
EFT2	CLA4	0.015
EFT2	EGT2	0.016
EFT2	PPG1	0.016
EFT2	INP54	0.118
EFT2	PEX11	0.016
EFT2	CYC2	0.016
EFT2	ALG8	0.048
EFT2	YOR155C	0.015
EFT2	RRS1	0.147
EFT2	YPL009C	0.11
EFT2	YTA6	0.015
EFT2	APL5	0.014
EFT2	YPL207W	0.014
EFT2	MSF1	0.114
EFT2	MRL1	0.016
EFT2	YPR084W	0.016
MUS81	MMS4	0.48
MUS81	YBR100W	0.218
MUS81	SOL2	0.016
MUS81	PAK1	0.016
MUS81	PPR1	0.017
MUS81	SIK1	0.015
MUS81	RFA2	0.15
RVS167	SPC72	0.016
RVS167	SHE1	0.016
RVS167	AME1	0.015
RVS167	YHR029C	0.016
RVS167	YMR192W	0.99
RVS167	FUS2	0.015
RVS167	YOL007C	0.016
RVS167	PDR12	0.016
UBA2	ATP1	0.016
UBA2	GAL10	0.016
UBA2	SSE2	0.014
UBA2	LHP1	0.014
UBA2	YPS7	0.016
UBA2	LRS4	0.016
UBA2	SPO73	0.016
UBA2	GAT1	0.016
UBA2	SAP155	0.014
UBA2	SRM1	0.11
UBA2	ARC1	0.014
UBA2	YOR1	0.015
UBA2	MYO1	0.014
UBA2	YIL023C	0.016
UBA2	CYR1	0.016
UBA2	YJL150W	0.016

UBA2	YJR003C	0.015	
UBA2	MYO3	0.014	
UBA2	MDN1	0.016	
UBA2	SEN1	0.015	
UBA2	YML081W	0.015	
UBA2	YMR147W	0.016	
UBA2	YNL018C	0.016	
UBA2	HCH1	0.015	
UBA2	BIO5	0.114	
UBA2	UFE1	0.114	
UBA2	ISW2	0.093	
UBA2	SUV3	0.016	
UBA2	PDR12	0.016	
UBA2	IQG1	0.014	
UBA2	APM1	0.014	
UBA2	SEC8	0.016	
UBA2	CLB2	0.015	
UBA2	AOS1	0.99	
YDR391C	SAM4	0.019	
SPT3	YBL071C	0.016	
SPT3	YBR043C	0.016	
SPT3	SPT7	0.965	
SPT3	TAF5	0.115	
SPT3	ISW1	0.04	
SPT3	YCR095C	0.015	
SPT3	YDL193W	0.15	
SPT3	NGG1	0.864	
SPT3	FRQ1	0.016	
SPT3	RVS167	0.014	
SPT3	ADA2	0.514	
SPT3	RAD4	0.014	
SPT3	AFT1	0.103	
SPT3	TAF6	0.99	
SPT3	CDC20	0.014	
SPT3	GCN1	0.014	
SPT3	KIC1	0.015	
SPT3	NDT80	0.015	
SPT3	UBP7	0.014	
SPT3	MRP49	0.016	
SPT3	SRC1	0.103	
SPT3	UBP8	0.838	
SPT3	IST1	0.015	
SPT3	SPT20	0.968	
SPT3	HFI1	0.87	
SXM1	HST4	0.017	
SXM1	RPN12	0.15	
SXM1	YLR422W	0.017	
SXM1	FRE4	0.017	
NCB2	SSA3	0.015	
NCB2	TFC1	0.15	
NCB2	FZO1	0.012	
NCB2	GLO2	0.15	
NCB2	BUR6	0.989	
NCB2	YGL245W	0.017	
NCB2	TFC7	0.193	
YDR398W	YCR087CA	0.33	
YDR398W	YRA1	0.765	



YDR398W	YGR128C	0.99
YDR398W	YHR196W	0.99
YDR398W	SRP40	0.394
YDR398W	STM1	0.018
YDR398W	YMR093W	0.989
YDR398W	BRE5	0.394
YDR398W	NAN1	0.989
MRP20	MRPL35	0.847
MRP20	CAF16	0.016
MRP20	MRPL25	0.13
MRP20	BZZ1	0.014
MRP20	MAM33	0.989
MRP20	MRPL49	0.016
MRP20	MRP49	0.13
MRP20	MRPL13	0.016
MRP20	MRPL4	0.989
MRP20	YML6	0.149
MRP20	MRPL10	0.888
MRP20	MRPL40	0.888
TRS120	TRS31	0.164
TRS120	CRH1	0.022
TRS120	ARO9	0.02
TRS120	BET3	0.429
TRS120	SMP2	0.019
TRS120	HDA1	0.021
TRS120	TRS33	0.647
ADE8	HSP26	0.024
ADE8	RPS9B	0.025
ADE8	PST1	0.012
ADE8	CEM1	0.018
ADE8	CHD1	0.014
ADE8	GYP6	0.017
ADE8	YOR251C	0.018
ADE8	PRT1	0.441
SIZ1	TFC3	0.017
SIZ1	SLA1	0.018
SIZ1	EBS1	0.019
SIZ1	RAD4	0.02
SIZ1	YGR126W	0.332
SIZ1	YJL055W	0.021
SIZ1	SFC1	0.019
SIZ1	YLL029W	0.755
SIZ1	MET17	0.332
SIZ1	KRE25	0.019
SYF1	PRP45	0.488
SYF1	SPT7	0.016
SYF1	YBR139W	0.444
SYF1	NTC20	0.785
SYF1	CTP1	0.018
SYF1	STE50	0.022
SYF1	TPS2	0.441
SYF1	SUM1	0.016
SYF1	YDR365C	0.012
SYF1	RVS167	0.441
SYF1	SYF2	0.965
SYF1	PRP8	0.342
SYF1	SEC6	0.445

SYF1	ISY1	0.989	
SYF1	PRP19	0.99	
SYF1	CLF1	0.983	
SYF1	SMD3	0.495	
SYF1	CEF1	0.828	
SYF1	CRZ1	0.012	
SYF1	CMK2	0.022	
RAD30	PRO1	0.022	
RAD30	SNF1	0.786	
RAD30	SNU13	0.488	
RAD30	GAL83	0.828	
RAD30	SNF4	0.879	
RAD30	YGR126W	0.025	
RAD30	YHR121W	0.444	
RAD30	HOG1	0.023	
HKR1	YHL002W	0.019	
HKR1	RSC9	0.021	
HKR1	KRE5	0.023	
SIP1	GDH3	0.016	
SIP1	EXO84	0.016	
SIP1	PEX10	0.016	
SIP1	UTP6	0.015	
SIP1	SNF1	0.987	
SIP1	YEL023C	0.116	
SIP1	RAD4	0.736	
SIP1	SNF4	0.989	
SIP1	YGR127W	0.016	
SIP1	STP2	0.016	
SIP1	YHR112C	0.016	
SIP1	GFA1	0.014	
SIP1	HSP60	0.015	
SIP1	YPT6	0.014	
SIP1	YNR070W	0.016	
SIP1	NCR1	0.168	
SIP1	KAR9	0.016	
CAD1	YKR041W	0.017	
CAD1	FRS1	0.015	
CAD1	MON2	0.017	
YDR425W	SNX4	0.989	
YDR425W	YJL070C	0.015	
YDR425W	GEA1	0.219	
YDR425W	YKT6	0.016	
YDR425W	YPL110C	0.015	
RPN9	YAL053W	0.016	
RPN9	YBL054W	0.172	
RPN9	TAT1	0.307	
RPN9	SEC18	0.584	
RPN9	ATG14	0.016	
RPN9	ISW1	0.014	
RPN9	POL4	0.22	
RPN9	CDC39	0.113	
RPN9	RPT2	0.99	
RPN9	YDL053C	0.119	
RPN9	CDC48	0.015	
RPN9	RAD61	0.015	
RPN9	GSG1	0.178	
RPN9	YDR109C	0.15	

RPN9	SAC3	0.307	
RPN9	TCI1	0.016	
RPN9	RAD9	0.154	
RPN9	RPT3	0.989	
RPN9	RPN3	0.99	
RPN9	YER030W		0.014
RPN9	RPN11	0.99	
RPN9	UBP6	0.872	
RPN9	RPN12	0.989	
RPN9	RPT6	0.99	
RPN9	NAS6	0.33	
RPN9	RPN1	0.99	
RPN9	RPN10	0.944	
RPN9	YIL055C		0.015
RPN9	RPN2	0.99	
RPN9	SGA1	0.025	
RPN9	RPT1	0.989	
RPN9	YKR041W		0.016
RPN9	SPA2	0.015	
RPN9	SSP120		0.014
RPN9	RPN13	0.908	
RPN9	YMR191W		0.364
RPN9	HSH155		0.014
RPN9	MSB4	0.016	
RPN9	RPT5	0.775	
RPN9	RPT4	0.813	
RPN9	RPN8	0.99	
RPN9	RRS1	0.364	
RPN9	YPR021C		0.172
RPN9	RPN7	0.968	
TIF35	FUN36	0.015	
TIF35	RPS9B	0.016	
TIF35	YDR314C		0.015
TIF35	HIP1	0.016	
TIF35	RAD2	0.016	
TIF35	TIF34	0.943	
TIF35	NIP1	0.989	
TIF35	LEU4	0.015	
TIF35	SUI1	0.189	
TIF35	PMT3	0.195	
TIF35	PRT1	0.99	
TIF35	YPL066W		0.016
CYM1	YBR203W		0.015
CYM1	CDC50	0.016	
CYM1	YDL203C		0.016
CYM1	YDR109C		0.016
CYM1	SWI5	0.014	
CYM1	DIN7	0.016	
CYM1	RVS167		0.11
CYM1	FLO8	0.016	
CYM1	SMC1	0.149	
CYM1	LSB3	0.15	
CYM1	YFR048W		0.014
CYM1	NBP35	0.016	
CYM1	SDA1	0.014	
CYM1	CST6	0.014	
CYM1	RNR3	0.014	

CYM1	YIL067C	0.016
CYM1	ASH1	0.015
CYM1	PRP16	0.014
CYM1	ADE16	0.015
CYM1	YPS1	0.157
CYM1	STP3	0.105
CYM1	DOR1	0.014
CYM1	PHO84	0.016
CYM1	PLB1	0.016
CYM1	YMR110C	0.11
CYM1	ECM5	0.157
CYM1	ESC1	0.015
CYM1	INP52	0.015
CYM1	BNI1	0.015
CYM1	YOR042W	0.016
CYM1	SFL1	0.015
CYM1	YOR235W	0.016
CYM1	ABP140	0.014
CYM1	PEP4	0.016
CYM1	AXL1	0.016
DOT1	HHF1	0.014
DOT1	HHT1	0.014
DOT1	CMD1	0.015
DOT1	RVS161	0.149
DOT1	NOP1	0.116
DOT1	HMO1	0.119
DOT1	YRA1	0.291
DOT1	KEM1	0.119
DOT1	VHT1	0.016
DOT1	PIL1	0.119
DOT1	AAP1'	0.014
DOT1	SSF1	0.014
DOT1	YHR121W	0.108
DOT1	YIL105C	0.755
DOT1	HSL1	0.014
DOT1	MYO3	0.014
DOT1	DYN1	0.016
DOT1	RPF2	0.113
DOT1	IMH1	0.819
DOT1	CRN1	0.986
DOT1	YMR086W	0.11
DOT1	PRP24	0.014
DOT1	INP52	0.985
DOT1	NOC2	0.119
DOT1	RRS1	0.36
DOT1	YPL004C	0.104
DOT1	YPL146C	0.116
DOT1	SUT2	0.016
SSN2	SRB7	0.425
SSN2	YHR067W	0.392
SSN2	BUD22	0.021
SSN2	SSN3	0.392
YDR444W	LEU2	0.017
YDR444W	FAP7	0.015
YDR444W	KRE28	0.015
YDR444W	HYP2	0.218
YDR444W	RRP3	0.017

YDR444W	MNL1	0.016
YDR444W	YIR003W	0.015
YDR444W	YJR039W	0.017
YDR444W	YEF3	0.134
YDR444W	MDM1	0.017
YDR444W	YNL254C	0.017
YDR444W	MIP1	0.017
YDR444W	YPL150W	0.016
YDR444W	SEC8	0.017
ADA2	FUN30	0.245
ADA2	MYO4	0.017
ADA2	HTB2	0.017
ADA2	HHF1	0.017
ADA2	SPT7	0.722
ADA2	AGP2	0.018
ADA2	HSL7	0.017
ADA2	TAF5	0.245
ADA2	THI2	0.019
ADA2	YBR259W	0.022
ADA2	YCR082W	0.952
ADA2	TAF68	0.755
ADA2	YDR220C	0.019
ADA2	HSP78	0.017
ADA2	TIF35	0.017
ADA2	RPN3	0.018
ADA2	YFR055W	0.019
ADA2	PUF4	0.018
ADA2	SGF73	0.245
ADA2	TAF6	0.983
ADA2	PMT6	0.019
ADA2	GCN5	0.953
ADA2	TAF145	0.017
ADA2	YHR121W	0.234
ADA2	NUP159	0.018
ADA2	YJL064W	0.019
ADA2	HYS2	0.017
ADA2	YKR005C	0.019
ADA2	ACS2	0.017
ADA2	SPT20	0.966
ADA2	HFI1	0.8
ADA2	SYT1	0.018
ADA2	GPH1	0.019
UTP6	TFC3	0.324
UTP6	SSA3	0.294
UTP6	AGP1	0.02
UTP6	NOP1	0.405
UTP6	YRA1	0.627
UTP6	RVS167	0.737
UTP6	PPZ2	0.627
UTP6	YGR223C	0.645
UTP6	YJL069C	0.983
UTP6	DIP2	0.841
UTP6	CST29	0.983
UTP6	YLR409C	0.976
TSA2	YER030W	0.018
TSA2	TSA1	0.77
TSA2	YOL075C	0.02

TSA2	CDC54	0.02	
GUK1	RPB1	0.015	
GUK1	BRR2	0.016	
GUK1	SIC1	0.015	
GUK1	YNL119W		0.016
GUK1	RAS1	0.016	
GUK1	DPB2	0.016	
TOM1	MYO4	0.974	
TOM1	SSA3	0.014	
TOM1	RPG1	0.104	
TOM1	YBR095C		0.014
TOM1	CMD1	0.112	
TOM1	IRA1	0.015	
TOM1	HIS4	0.014	
TOM1	YCR030C		0.014
TOM1	TRM3	0.014	
TOM1	RSM10	0.16	
TOM1	RRP1	0.015	
TOM1	CPR1	0.11	
TOM1	YDR317W		0.144
TOM1	SNU13	0.16	
TOM1	PRS2	0.144	
TOM1	AST2	0.015	
TOM1	PEA2	0.105	
TOM1	HXK1	0.11	
TOM1	MLC1	0.576	
TOM1	CRM1	0.105	
TOM1	ZUO1	0.982	
TOM1	SSZ1	0.535	
TOM1	EGD2	0.105	
TOM1	RPL40A		0.865
TOM1	YJR056C		0.144
TOM1	MRT4	0.014	
TOM1	TEF4	0.11	
TOM1	GFA1	0.014	
TOM1	HAP4	0.015	
TOM1	SPA2	0.969	
TOM1	YBT1	0.015	
TOM1	HCR1	0.11	
TOM1	YEF3	0.987	
TOM1	KAP95	0.014	
TOM1	MIH1	0.015	
TOM1	HSC82	0.987	
TOM1	YMR291W		0.014
TOM1	PMS1	0.014	
TOM1	SSB2	0.11	
TOM1	KRI1	0.014	
TOM1	YOR060C		0.015
TOM1	MYO2	0.513	
TOM1	RET3	0.015	
TOM1	EGD1	0.014	
YDR458C	TDP1	0.019	
YDR458C	YJR096W		0.021
YDR458C	HEF3	0.02	
TFB3	YSA1	0.016	
TFB3	SDS24	0.016	
TFB3	RAD3	0.921	

TFB3	SSL1	0.51	
TFB3	BNI1	0.016	
TFB3	PET56	0.012	
TFB3	IPL1	0.016	
TFB3	TFB4	0.989	
MRPL28	MYO4	0.018	
MRPL28	SSA3	0.018	
MRPL28	CMD1	0.019	
MRPL28	YRA1	0.841	
MRPL28	YDR415C	0.02	
MRPL28	YHR121W	0.019	
MRPL28	MAM33	0.738	
MRPL28	MRP7	0.817	
MRPL28	HEF3	0.02	
MRPL28	MRPL17	0.975	
MRPL28	MRPL10	0.392	
MRPL28	BMS1	0.019	
STP1	HTA2	0.737	
STP1	HHT1	0.406	
STP1	RPB1	0.295	
STP1	TOM1	0.295	
STP1	CCT8	0.02	
STP1	SUV3	0.023	
STP1	DIM1	0.02	
RMT2	DNF2	0.016	
RMT2	ZRG8	0.016	
RMT2	FLO8	0.016	
RMT2	YFL040W	0.024	
RMT2	PCT1	0.015	
RMT2	TOS5	0.015	
RMT2	MSE1	0.012	
SDC1	SHG1	0.645	
SDC1	TOM1	0.021	
SDC1	YFR016C	0.021	
SDC1	SBP1	0.018	
SDC1	SET1	0.972	
SDC1	BRE2	0.976	
SDC1	SPP1	0.983	
YDR474C	TCP1	0.02	
YDR474C	SSD1	0.021	
YDR474C	YRA1	0.404	
YDR474C	YDR415C	0.023	
YDR474C	YDR475C	0.392	
YDR474C	PHO81	0.018	
YDR474C	YPL107W	0.023	
SNF1	TPD3	0.146	
SNF1	GDH3	0.016	
SNF1	YBL029W	0.016	
SNF1	HEK2	0.015	
SNF1	SEC18	0.015	
SNF1	PCH2	0.016	
SNF1	CDC47	0.016	
SNF1	REG1	0.189	
SNF1	TOM1	0.015	
SNF1	GAL83	0.989	
SNF1	RAD4	0.135	
SNF1	YFL049W	0.015	

SNF1	SNF4	0.989
SNF1	SIP2	0.837
SNF1	YOL098C	0.014
SNF1	YOR175C	0.016
SNF1	YPL141C	0.016
SNM1	YBL010C	0.02
SNM1	VPS15	0.019
SNM1	POP4	0.979
SNM1	YBR259W	0.021
SNM1	YDL038C	0.267
SNM1	AIR2	0.02
SNM1	SSD1	0.02
SNM1	YDR306C	0.02
SNM1	GAT1	0.021
SNM1	SNU71	0.021
SNM1	RNR4	0.241
SNM1	TFG1	0.02
SNM1	RPP1	0.187
SNM1	YHR085W	0.018
SNM1	ORC6	0.241
SNM1	MPH1	0.018
SNM1	YJL009W	0.021
SNM1	YKL133C	0.021
SNM1	PPR1	0.02
SNM1	NUP2	0.241
SNM1	GIS4	0.234
SNM1	SPC2	0.02
SNM1	YML059C	0.021
SNM1	YMR102C	0.018
SNM1	MRP7	0.018
SNM1	POL1	0.241
SNM1	POP1	0.935
SNM1	POL2	0.02
SNM1	POP3	0.177
SNM1	MVD1	0.241
SNM1	ESC8	0.241
SNM1	UFE1	0.267
SNM1	IDI1	0.241
SNM1	YPL183C	0.241
SNM1	CCL1	0.018
SNM1	YPR097W	0.018
SNM1	YPR112C	0.241
SNM1	YPR140W	0.019
DIG2	FUN31	0.019
DIG2	SRO77	0.014
DIG2	UBP14	0.245
DIG2	LYS2	0.018
DIG2	PCH2	0.02
DIG2	SEC7	0.018
DIG2	TSA2	0.019
DIG2	YER064C	0.02
DIG2	CHD1	0.018
DIG2	YGL245W	0.298
DIG2	YGR012W	0.02
DIG2	COQ6	0.02
DIG2	YHR029C	0.02
DIG2	INM1	0.019



DIG2	YAK1	0.02	
DIG2	HSP104		0.245
DIG2	HSC82	0.739	
DIG2	BDP1	0.02	
DIG2	FYV12	0.02	
DIG2	SPS4	0.02	
DIG2	DIG1	0.02	
CWC21	HTA2	0.014	
CWC21	BUD31	0.176	
CWC21	COQ4	0.015	
CWC21	VAB2	0.014	
CWC21	YGR051C		0.015
CWC21	YLR016C		0.115
CWC21	YML014W		0.103
CWC21	CUS1	0.397	
CWC21	SME1	0.115	
YDR485C	HTB2	0.015	
YDR485C	HTA2	0.238	
YDR485C	HHF1	0.015	
YDR485C	HHT1	0.139	
YDR485C	HMO1	0.015	
YDR485C	SWR1	0.45	
YDR485C	HIS1	0.016	
YDR485C	YHR189W		0.016
YDR485C	ARP6	0.199	
YDR485C	YLR385C		0.943
YDR485C	YAF9	0.201	
YDR485C	YOL015W		0.012
YDR485C	RVB2	0.989	
VPS60	RPH1	0.016	
VPS60	RPB2	0.016	
VPS60	YPR143W		0.016
PAC11	TFC3	0.015	
PAC11	GDH2	0.016	
PAC11	DYN2	0.48	
PKH1	REB1	0.367	
PKH1	BMH2	0.406	
PKH1	PIL1	0.921	
PKH1	HMG2	0.02	
PKH1	YPL004C		0.983
PKH1	YPL005W		0.38
VPS3	YAR060C		0.199
PUF6	FUN31	0.016	
PUF6	PIM1	0.015	
PUF6	POL12	0.016	
PUF6	YBL071C		0.017
PUF6	SRO77	0.017	
PUF6	NOP1	0.985	
PUF6	MTF2	0.016	
PUF6	CPR1	0.216	
PUF6	HMO1	0.216	
PUF6	ECM10	0.017	
PUF6	HYP2	0.212	
PUF6	YGR122W		0.017
PUF6	RTA1	0.017	
PUF6	SBP1	0.316	
PUF6	DOG2	0.016	

PUF6	INM1	0.015
PUF6	SEC24	0.016
PUF6	PRR1	0.017
PUF6	STM1	0.749
PUF6	SIK1	0.132
PUF6	HSP60	0.151
PUF6	ADH3	0.017
PUF6	RRP5	0.19
PUF6	RPA49	0.016
PUF6	PNT1	0.017
PUF6	RRS1	0.017
PUF6	YPR139C	0.017
PUF6	YPR169W	0.989
LCD1	YCL063W	0.364
LCD1	SAP1	0.021
LCD1	GAT1	0.022
LCD1	SLD3	0.021
LCD1	IME4	0.021
LCD1	RPL40A	0.021
LCD1	YJR096W	0.387
LCD1	YKL165CA	0.022
LCD1	FAS1	0.022
LCD1	DBP7	0.019
LCD1	NAP1	0.019
LCD1	KIN2	0.021
LCD1	HOG1	0.02
LCD1	NMT1	0.022
LCD1	CDC25	0.022
LCD1	YMR130W	0.021
LCD1	RFA2	0.314
LCD1	YOR296W	0.021
PLM2	NUG1	0.019
PLM2	VTC2	0.021
PLM2	YKR078W	0.341
PLM2	PRM3	0.021
SAM2	YAL061W	0.245
SAM2	TFC1	0.139
SAM2	YBR235W	0.199
SAM2	STP4	0.199
SAM2	PMT5	0.017
SAM2	RGT2	0.199
SAM2	YDL176W	0.015
SAM2	SEC31	0.015
SAM2	TOM1	0.017
SAM2	MRPL28	0.016
SAM2	SPP41	0.017
SAM2	PLM2	0.016
SAM2	YER053C	0.199
SAM2	RSM23	0.199
SAM2	SPT16	0.19
SAM2	ADE6	0.015
SAM2	YHR131C	0.015
SAM2	TAO3	0.016
SAM2	DAL81	0.017
SAM2	IDS2	0.015
SAM2	PRI2	0.017
SAM2	RAD27	0.017

SAM2	SPO14	0.017
SAM2	CAF4	0.015
SAM2	KNS1	0.017
SAM2	ISA1	0.016
SAM2	RIC1	0.139
SAM2	SAM1	0.989
SAM2	HAP1	0.199
SAM2	NEJ1	0.015
SAM2	YLR427W	0.139
SAM2	YML014W	0.134
SAM2	PDS5	0.017
SAM2	YNL087W	0.199
SAM2	YNL123W	0.015
SAM2	ZRG17	0.017
SAM2	YNR066C	0.017
SAM2	PHM7	0.017
SAM2	YNG1	0.015
SAM2	YOR112W	0.015
SAM2	PET123	0.016
SAM2	YPL105C	0.017
SAM2	AFT2	0.017
PSP1	YCR030C	0.015
PSP1	BMH2	0.139
PSP1	YGL140C	0.016
PSP1	CTF18	0.016
PSP1	YPL014W	0.017
GIN4	HHT1	0.015
GIN4	TAT1	0.017
GIN4	PYC2	0.015
GIN4	NOP1	0.588
GIN4	RLI1	0.016
GIN4	HMO1	0.015
GIN4	RVS167	0.15
GIN4	MLC1	0.261
GIN4	SPT16	0.255
GIN4	CDC12	0.702
GIN4	AIR1	0.012
GIN4	CDC11	0.218
GIN4	NAP1	0.99
GIN4	NOC3	0.033
GIN4	CBF5	0.3
GIN4	SIK1	0.245
GIN4	CDC3	0.218
GIN4	IMD3	0.192
GIN4	YNL083W	0.012
GIN4	YNL246W	0.3
GIN4	NOC2	0.033
GIN4	GPH1	0.199
SMT3	YAR030C	0.016
SMT3	GAL1	0.155
SMT3	GRS1	0.016
SMT3	GFD2	0.016
SMT3	YCR030C	0.014
SMT3	YDL121C	0.155
SMT3	YDR233C	0.105
SMT3	EFT2	0.11
SMT3	HYP2	0.155

SMT3	DLD3	0.014
SMT3	SCS2	0.149
SMT3	DDI1	0.016
SMT3	CDC4	0.016
SMT3	YFR011C	0.155
SMT3	HXK1	0.11
SMT3	OLE1	0.155
SMT3	YGR053C	0.016
SMT3	YHR067W	0.155
SMT3	KIC1	0.015
SMT3	YHR115C	0.016
SMT3	TDH1	0.149
SMT3	TIF2	0.015
SMT3	APE2	0.11
SMT3	FAS1	0.016
SMT3	YKR017C	0.016
SMT3	YLR064W	0.155
SMT3	KAP95	0.11
SMT3	SEN1	0.015
SMT3	HSC82	0.639
SMT3	YMR247C	0.155
SMT3	MEP2	0.016
SMT3	SSB2	0.11
SMT3	RFA2	0.11
SMT3	STI1	0.11
SMT3	LAS17	0.11
SMT3	SSP2	0.015
SMT3	RPA43	0.014
SMT3	GDS1	0.155
SMT3	VTC3	0.016
SMT3	KES1	0.016
SMT3	SMK1	0.016
SMT3	MMS1	0.11
TTR1	UBP14	0.018
SLF1	GAL7	0.016
SLF1	THI2	0.016
SLF1	YDR355C	0.016
SLF1	YRA1	0.628
SLF1	TIF4632	0.015
SLF1	GAR1	0.015
SLF1	SGN1	0.144
SLF1	YLL023C	0.016
SLF1	YCS4	0.016
SLF1	MRE11	0.016
SLF1	APC1	0.016
SLF1	KRI1	0.143
SLF1	CDC33	0.774
SLF1	SME1	0.143
SLF1	VTS1	0.144
EMI2	HHT1	0.015
EMI2	YDL073W	0.193
EMI2	IOC3	0.016
GRH1	TPD3	0.014
GRH1	YAL061W	0.014
GRH1	PWP2	0.015
GRH1	YDL099W	0.879
GRH1	SEC7	0.014

GRH1	YRA1	0.016	
GRH1	RVS167		0.119
GRH1	GNP1	0.016	
GRH1	YEL015W		0.014
GRH1	PMD1	0.016	
GRH1	EPL1	0.014	
GRH1	TRA1	0.016	
GRH1	SEC24	0.307	
GRH1	CRN1	0.119	
GRH1	YLR435W		0.11
GRH1	YML079W		0.155
GRH1	SOK2	0.105	
GRH1	ABF2	0.015	
GRH1	ASI3	0.016	
GRH1	MKT1	0.015	
GRH1	YNL119W		0.016
GRH1	PRP2	0.105	
GRH1	YOL053W		0.016
GRH1	PDR5	0.016	
GRH1	YPL095C		0.172
GRH1	SEC23	0.988	
FPR2	PHO89	0.02	
FPR2	PUF4	0.286	
FPR2	ROK1	0.02	
FPR2	YHR029C		0.02
FPR2	KGD1	0.02	
FPR2	MCK1	0.019	
FPR2	MPD2	0.298	
SPS1	TFC3	0.344	
SPS1	TAF68	0.019	
SPS1	RVS167		0.344
SPS1	YDR415C		0.021
SPS1	EPL1	0.021	
SPS1	PYC1	0.451	
SPS1	SPO75	0.364	
SPS1	PPR1	0.021	
SPS1	SRC1	0.02	
SPS1	HFI1	0.341	
YDR533C	YBL046W		0.153
YDR533C	GAL1	0.132	
YDR533C	GCV1	0.132	
YDR533C	YDR056C		0.016
YDR533C	UBC1	0.014	
YDR533C	YEL064C		0.016
YDR533C	HSP12	0.119	
YDR533C	CST6	0.014	
YDR533C	MRS1	0.016	
YDR533C	YJR024C		0.016
YDR533C	APL2	0.11	
YDR533C	CDC3	0.36	
YDR533C	SGD1	0.015	
YDR533C	STV1	0.016	
YDR533C	YMR074C		0.015
YDR533C	HSP34	0.884	
YDR533C	YNL227C		0.015
YDR533C	CIT1	0.132	
YDR533C	TOP1	0.014	

YDR533C	RAS1	0.016
YDR533C	PRO2	0.014
YDR539W	SEC27	0.015
YDR539W	LYS1	0.017
YDR539W	YNL254C	0.017
YEL001C	FUN30	0.017
YEL001C	MYO4	0.017
YEL001C	SPC72	0.019
YEL001C	GDH3	0.019
YEL001C	HTB2	0.017
YEL001C	HTA2	0.017
YEL001C	YBL060W	0.013
YEL001C	YBL086C	0.017
YEL001C	NOP1	0.234
YEL001C	HMO1	0.26
YEL001C	PRP3	0.018
YEL001C	YER087CB	0.021
YEL001C	GLO3	0.017
YEL001C	YGR126W	0.332
YEL001C	SBP1	0.017
YEL001C	YHR029C	0.019
YEL001C	SMC3	0.017
YEL001C	BCK1	0.013
YEL001C	RPL43B	0.017
YEL001C	GFA1	0.017
YEL001C	YLL023C	0.019
YEL001C	HSP104	0.013
YEL001C	COF1	0.018
YEL001C	NAM2	0.018
YEL001C	CRN1	0.755
YEL001C	NUP116	0.019
YEL001C	HSC82	0.234
YEL001C	YOL109W	0.241
YEL001C	ASE1	0.02
YEL001C	YOR154W	0.019
YEL001C	ISA2	0.021
GIM4	PRP45	0.016
GIM4	RAD16	0.016
GIM4	CDC47	0.016
GIM4	YDL073W	0.176
GIM4	ZIP1	0.105
GIM4	COX15	0.016
GIM4	PAC10	0.989
GIM4	YSC83	0.016
GIM4	YCK1	0.129
GIM4	EGD2	0.11
GIM4	PFD1	0.876
GIM4	YKL078W	0.014
GIM4	YKE2	0.944
GIM4	GIM5	0.989
GIM4	GIM3	0.989
GIM4	SIN4	0.015
GIM4	PER100	0.016
GIM4	PLC1	0.016
VAB2	FUN30	0.015
VAB2	YDR221W	0.015
VAB2	YDR357C	0.896

VAB2	YRA1	0.017
VAB2	YGL079W	0.767
VAB2	YKL061W	0.261
VAB2	YLR408C	0.683
VAB2	HEF3	0.016
VAB2	YNL086W	0.702
GLC3	Q0055	0.017
GLC3	YDR089W	0.199
GLC3	YDR520C	0.017
GLC3	PEA2	0.016
GLC3	YGR266W	0.017
GLC3	YHR155W	0.199
GLC3	YJL162C	0.193
GLC3	YLR187W	0.139
GLC3	RRP5	0.018
GLC3	WRS1	0.015
GLC3	YOL114C	0.199
GLC3	YOL137W	0.017
GLC3	YPL017C	0.199
UBC8	HTA2	0.585
UBC8	YDL068W	0.199
UBC8	YDR255C	0.199
UBC8	PDR1	0.218
UBC8	KEM1	0.245
UBC8	ZIP2	0.012
UBC8	VID28	0.15
UBC8	FYV10	0.192
UBC8	YIL152W	0.218
UBC8	SNX4	0.017
UBC8	SSK1	0.015
UBC8	VIP1	0.508
UBC8	YMR140W	0.15
UBC8	MRE11	0.016
UBC8	RLP7	0.199
UBC8	CKA2	0.15
YEL015W	HTB2	0.014
YEL015W	PAF1	0.119
YEL015W	DHH1	0.156
YEL015W	MTH1	0.016
YEL015W	YDR415C	0.012
YEL015W	LSM4	0.11
YEL015W	YFR039C	0.016
YEL015W	HNM1	0.016
YEL015W	YGL165C	0.016
YEL015W	YGR182C	0.016
YEL015W	YJR023C	0.016
YEL015W	GFA1	0.119
YEL015W	YKL105C	0.016
YEL015W	STM1	0.155
YEL015W	YLR419W	0.155
YEL015W	DCP2	0.987
YEL015W	GLN4	0.014
YEL015W	NOP58	0.014
YEL015W	SCD6	0.016
YEL016C	YBL071C	0.021
YEL016C	HMT1	0.743
YEL016C	YEL023C	0.02

EAF5	HTB2	0.014	
EAF5	HTA2	0.663	
EAF5	MAK31	0.014	
EAF5	BRE4	0.016	
EAF5	HMO1	0.149	
EAF5	RSC3	0.014	
EAF5	VID21	0.989	
EAF5	YRA1	0.193	
EAF5	EPL1	0.968	
EAF5	PUF4	0.015	
EAF5	YGL069C		0.016
EAF5	YGR002C		0.834
EAF5	TNA1	0.016	
EAF5	YNG2	0.933	
EAF5	TRA1	0.36	
EAF5	YHR121W		0.116
EAF5	YIL092W		0.015
EAF5	NUP159		0.143
EAF5	NSP1	0.014	
EAF5	ARP4	0.96	
EAF5	MNN4	0.016	
EAF5	STM1	0.215	
EAF5	BDF1	0.119	
EAF5	YAP1	0.123	
EAF5	SMP2	0.012	
EAF5	PMS1	0.014	
EAF5	YAF9	0.973	
EAF5	YNL136W		0.99
EAF5	BNI1	0.015	
EAF5	HTZ1	0.247	
EAF5	ESA1	0.396	
EAF5	MIP1	0.016	
EAF5	PRT1	0.169	
EAF5	SUT2	0.015	
EAF5	EAF3	0.989	
EAF5	CVT9	0.108	
EAF5	PLO1	0.015	
MMS21	CKA1	0.015	
MMS21	RHC18	0.203	
MMS21	RRS1	0.215	
YEL023C	BUD3	0.308	
YEL023C	TFP1	0.308	
YEL023C	CPR1	0.021	
YEL023C	EFT2	0.019	
YEL023C	GUK1	0.344	
YEL023C	HOR2	0.021	
YEL023C	HXK1	0.413	
YEL023C	RPL40A		0.021
YEL023C	TDH1	0.316	
YEL023C	TDH2	0.643	
YEL023C	URA1	0.394	
YEL023C	YLR262CA		0.341
YEL023C	GSP1	0.021	
YEL023C	POM152		0.021
RAD23	MYO4	0.014	
RAD23	YAR010C		0.193
RAD23	OSH1	0.014	



RAD23	MCM2	0.11
RAD23	SSA3	0.663
RAD23	HSP26	0.103
RAD23	CMD1	0.77
RAD23	TBS1	0.012
RAD23	YBR203W	0.153
RAD23	YBR204C	0.012
RAD23	PDB1	0.015
RAD23	ARC40	0.744
RAD23	RVS161	0.703
RAD23	RPT2	0.989
RAD23	HEX3	0.015
RAD23	ARP2	0.683
RAD23	RPC53	0.015
RAD23	DHH1	0.015
RAD23	GLT1	0.103
RAD23	UFD2	0.882
RAD23	FYV14	0.016
RAD23	YDL237W	0.016
RAD23	YDR013W	0.015
RAD23	PDC2	0.303
RAD23	STE5	0.015
RAD23	SAC6	0.663
RAD23	HMO1	0.149
RAD23	YDR229W	0.116
RAD23	SSD1	0.014
RAD23	SWA2	0.15
RAD23	SEM1	0.705
RAD23	EFT2	0.106
RAD23	RVS167	0.989
RAD23	RPT3	0.985
RAD23	SXM1	0.014
RAD23	YDR415C	0.016
RAD23	RPN9	0.989
RAD23	YDR459C	0.016
RAD23	GEA2	0.016
RAD23	SRI1	0.016
RAD23	SRB4	0.014
RAD23	CAJ1	0.15
RAD23	RAD51	0.584
RAD23	RSP5	0.168
RAD23	RAD4	0.989
RAD23	TMT1	0.016
RAD23	RPN11	0.394
RAD23	SAP155	0.014
RAD23	RPN12	0.108
RAD23	SCL1	0.116
RAD23	RPT6	0.101
RAD23	MLC1	0.559
RAD23	TWF1	0.116
RAD23	CRM1	0.014
RAD23	RPN1	0.988
RAD23	YHR029C	0.168
RAD23	AAP1'	0.014
RAD23	KIC1	0.015
RAD23	YHR121W	0.116
RAD23	YHR122W	0.014

RAD23	SSP1	0.156
RAD23	RPN10	0.353
RAD23	RPN2	0.988
RAD23	LYS12	0.014
RAD23	YIL105C	0.016
RAD23	RPL40A	0.781
RAD23	MND2	0.016
RAD23	MGA2	0.012
RAD23	YJL017W	0.016
RAD23	SCP160	0.11
RAD23	NUC1	0.016
RAD23	ARP3	0.769
RAD23	YKL046C	0.016
RAD23	HAP4	0.016
RAD23	RPT1	0.989
RAD23	YPT52	0.016
RAD23	COF1	0.372
RAD23	PPR1	0.148
RAD23	NUP2	0.014
RAD23	YLR392C	0.016
RAD23	YLR409C	0.014
RAD23	VIP1	0.014
RAD23	TUS1	0.168
RAD23	CRN1	0.702
RAD23	YML003W	0.016
RAD23	YML011C	0.968
RAD23	YML041C	0.014
RAD23	ORC1	0.014
RAD23	ALO1	0.016
RAD23	BUL2	0.016
RAD23	SMP2	0.012
RAD23	SKY1	0.015
RAD23	PET111	0.016
RAD23	POR1	0.168
RAD23	MLS1	0.016
RAD23	SRV2	0.11
RAD23	SPS19	0.016
RAD23	SIN4	0.015
RAD23	TRF5	0.015
RAD23	LRO1	0.012
RAD23	SSK2	0.75
RAD23	RPT5	0.529
RAD23	RET1	0.014
RAD23	RPT4	0.989
RAD23	RPN8	0.113
RAD23	MYO2	0.106
RAD23	YPL004C	0.014
RAD23	PNG1	0.99
RAD23	CLN2	0.016
RAD23	MRS7	0.016
RAD23	MMS1	0.014
RAD23	RHO1	0.156
RAD23	YPR171W	0.108
UTR2	YBL071C	0.02
UTR2	GLO2	0.29
UTR2	YPR139C	0.023
IES6	RVB1	0.769

IES6	YDR266C	0.018
IES6	IES5	0.295
IES6	INO80	0.769
IES6	ARP4	0.295
IES6	IES3	0.406
IES6	ARP5	0.769
IES6	ARP8	0.295
IES6	IES4	0.018
IES6	RVB2	0.845
YEL048C	SSA3	0.015
YEL048C	PLM2	0.016
YEL048C	SEC27	0.139
YEL048C	YIL001W	0.017
AFG1	PYC2	0.014
AFG1	CHK1	0.016
AFG1	BUD3	0.015
AFG1	YCR095C	0.155
AFG1	RPN6	0.11
AFG1	YDL199C	0.016
AFG1	SIR4	0.015
AFG1	SWI4	0.015
AFG1	YFR048W	0.014
AFG1	YGL140C	0.016
AFG1	YGR198W	0.014
AFG1	YNG2	0.014
AFG1	DAL81	0.016
AFG1	MHP1	0.015
AFG1	PRY3	0.155
AFG1	SCP160	0.014
AFG1	YJL084C	0.11
AFG1	YKL133C	0.016
AFG1	YKL215C	0.014
AFG1	PAP1	0.014
AFG1	RCK2	0.014
AFG1	STT4	0.105
AFG1	KAP95	0.11
AFG1	YLR422W	0.016
AFG1	YML037C	0.016
AFG1	ILV2	0.015
AFG1	YMR206W	0.016
AFG1	UBP15	0.015
AFG1	MSB3	0.105
AFG1	SHR5	0.016
AFG1	GYP1	0.155
AFG1	YOR205C	0.016
AFG1	RLF2	0.014
MAK10	PAM1	0.016
POL5	HTA2	0.141
POL5	YBR269C	0.016
POL5	NOP1	0.123
POL5	CPR1	0.141
POL5	SNU13	0.214
POL5	YHR049W	0.016
POL5	YHR121W	0.135
POL5	TAO3	0.016
POL5	SSC1	0.016
POL5	YKL082C	0.203

POL5	MTD1	0.015
POL5	SRP40	0.133
POL5	YLR262CA	0.016
POL5	ZRG17	0.016
POL5	MNT4	0.016
POL5	RRS1	0.463
POL5	NOG1	0.214
POL5	MMS1	0.133
HAT2	RFA1	0.018
HAT2	YBL004W	0.021
HAT2	NUP170	0.02
HAT2	ATP3	0.298
HAT2	PHO87	0.02
HAT2	STP4	0.02
HAT2	RPC53	0.019
HAT2	YDL173W	0.02
HAT2	YDL206W	0.02
HAT2	YDR105C	0.248
HAT2	SAC6	0.02
HAT2	NUG1	0.245
HAT2	YER085C	0.021
HAT2	FLO8	0.021
HAT2	PAK1	0.02
HAT2	PUF4	0.019
HAT2	YGL236C	0.021
HAT2	YGR090W	0.018
HAT2	ELP2	0.019
HAT2	YGR269W	0.02
HAT2	YHL023C	0.021
HAT2	YHR029C	0.021
HAT2	NAM8	0.019
HAT2	TOM71	0.02
HAT2	ORC6	0.58
HAT2	EGD2	0.245
HAT2	DCG1	0.021
HAT2	RPA34	0.02
HAT2	GEF1	0.02
HAT2	YJR061W	0.02
HAT2	YJR136C	0.021
HAT2	YKL027W	0.02
HAT2	YKL195W	0.02
HAT2	BPT1	0.02
HAT2	HIF1	0.983
HAT2	YLR046C	0.021
HAT2	YLR190W	0.019
HAT2	HSP60	0.248
HAT2	YLR285W	0.019
HAT2	KAP95	0.02
HAT2	CRN1	0.02
HAT2	TSA1	0.234
HAT2	AMD1	0.019
HAT2	ORC1	0.504
HAT2	SEC65	0.298
HAT2	RPS10B	0.527
HAT2	FPR1	0.019
HAT2	CAF120	0.02
HAT2	YOR389W	0.021

HAT2	HAT1	0.983	
HAT2	NEW1	0.018	
HAT2	SUT2	0.02	
HAT2	YPR014C		0.248
DLD3	YBL071C		0.016
DLD3	HSP42	0.139	
DLD3	YRA1	0.016	
DLD3	PRP3	0.015	
DLD3	STM1	0.017	
PMI40	UBP3	0.015	
NUG1	GBP2	0.014	
NUG1	CDC50	0.016	
NUG1	YDL025C		0.014
NUG1	CCT4	0.015	
NUG1	YDR117C		0.014
NUG1	UBC1	0.014	
NUG1	SUA5	0.015	
NUG1	MAM33	0.119	
NUG1	MHP1	0.015	
NUG1	TOR1	0.016	
NUG1	SBA1	0.274	
NUG1	SIK1	0.149	
NUG1	ATR1	0.155	
NUG1	TOS7	0.016	
NUG1	SNF2	0.014	
NUG1	GDS1	0.155	
NUG1	PRT1	0.014	
NUG1	YME1	0.016	
YER007CA	TPD3	0.144	
YER007CA	SPP381		0.21
YER007CA	HOR2	0.223	
YER007CA	YGR068C		0.144
YER007CA	YJR014W		0.989
YER007CA	YOL087C		0.016
PAC2	HTA2	0.169	
PAC2	YRA1	0.264	
PAC2	YER093CA		0.016
PAC2	MLC1	0.182	
PAC2	NDE1	0.264	
PAC2	ZDS1	0.015	
PRE1	YBL005WB		0.019
PRE1	POL12	0.017	
PRE1	URA7	0.017	
PRE1	PRE7	0.934	
PRE1	FAT1	0.021	
PRE1	UBP14	0.245	
PRE1	ENP1	0.017	
PRE1	ADY2	0.019	
PRE1	YCR095C		0.019
PRE1	MATA1	0.019	
PRE1	PSA1	0.017	
PRE1	YDL203C		0.507
PRE1	ADY3	0.019	
PRE1	AFR1	0.019	
PRE1	RRP1	0.018	
PRE1	YCF1	0.019	
PRE1	CHL4	0.263	

PRE1	URH1	0.019	
PRE1	VPS3	0.02	
PRE1	CIN8	0.319	
PRE1	YER077C		0.019
PRE1	PUP3	0.95	
PRE1	BLM3	0.02	
PRE1	HAC1	0.019	
PRE1	PRE4	0.976	
PRE1	SCL1	0.974	
PRE1	TOS8	0.825	
PRE1	NIF3	0.019	
PRE1	ORM1	0.019	
PRE1	SMD1	0.017	
PRE1	PRE9	0.974	
PRE1	PUP2	0.974	
PRE1	OSH7	0.017	
PRE1	ERC1	0.021	
PRE1	PUT2	0.018	
PRE1	KIC1	0.02	
PRE1	YIL112W		0.017
PRE1	YIL137C		0.02
PRE1	MLP2	0.019	
PRE1	PRE3	0.95	
PRE1	HPR5	0.299	
PRE1	YJL132W		0.527
PRE1	RPA34	0.234	
PRE1	FAS1	0.019	
PRE1	SPO14	0.021	
PRE1	LAS1	0.02	
PRE1	YLL032C		0.234
PRE1	ACE2	0.018	
PRE1	YLR290C		0.319
PRE1	PRE8	0.983	
PRE1	CLU1	0.019	
PRE1	YMR067C		0.248
PRE1	RSN1	0.021	
PRE1	RIT1	0.019	
PRE1	NGL2	0.018	
PRE1	PRE5	0.95	
PRE1	ESBP6	0.019	
PRE1	YNL176C		0.021
PRE1	BNI1	0.02	
PRE1	CAF120		0.021
PRE1	PRE6	0.983	
PRE1	YOR114W		0.021
PRE1	PUP1	0.983	
PRE1	YOR296W		0.021
PRE1	PRE10	0.974	
PRE1	YPL062W		0.019
PRE1	YPL110C		0.017
PRE1	MRP51	0.021	
PRE1	UME1	0.02	
PRE1	GLN1	0.017	
PRE1	PRE2	0.955	
PRE1	YPR117W		0.019
BIM1	PEP1	0.02	
BIM1	SRO77	0.019	

BIM1	TCM62	0.019	
BIM1	CTP1	0.019	
BIM1	SRB8	0.018	
BIM1	YDL053C		0.02
BIM1	LRG1	0.017	
BIM1	SEC7	0.017	
BIM1	GSY1	0.017	
BIM1	YLR428C		0.019
BIM1	RRS1	0.527	
BIM1	SPS4	0.019	
BIM1	YPL146C		0.234
SPC25	TEL1	0.021	
SPC25	IRA1	0.021	
SPC25	PWP2	0.02	
SPC25	YDL073W		0.451
SPC25	ZRG8	0.021	
SPC25	GSY1	0.019	
SPC25	ALG2	0.021	
SPC25	CDC20	0.014	
SPC25	YGR021W		0.02
SPC25	SBE22	0.014	
SPC25	SPC24	0.774	
SPC25	NUF2	0.021	
SRB4	OAF1	0.015	
SRB4	SEO1	0.016	
SRB4	PTC3	0.014	
SRB4	RHK1	0.016	
SRB4	TFC1	0.014	
SRB4	BUD3	0.015	
SRB4	YCR076C		0.015
SRB4	YCR095C		0.016
SRB4	MCD1	0.11	
SRB4	MED2	0.883	
SRB4	SEC31	0.11	
SRB4	DOA4	0.015	
SRB4	YDR111C		0.108
SRB4	KIN1	0.012	
SRB4	UBC1	0.014	
SRB4	SRB7	0.843	
SRB4	SIP1	0.11	
SRB4	SSN2	0.108	
SRB4	HOR2	0.016	
SRB4	PAK1	0.024	
SRB4	PGD1	0.939	
SRB4	YGL057C		0.015
SRB4	SOH1	0.919	
SRB4	NUT1	0.988	
SRB4	PIL1	0.11	
SRB4	SRB5	0.968	
SRB4	GPI1	0.016	
SRB4	YOR1	0.016	
SRB4	SRB2	0.939	
SRB4	MED6	0.884	
SRB4	YHR202W		0.114
SRB4	SPO22	0.014	
SRB4	DJP1	0.014	
SRB4	TDH1	0.11	

SRB4	NET1	0.015	
SRB4	KHA1	0.114	
SRB4	TDH2	0.014	
SRB4	IML1	0.015	
SRB4	UGP1	0.11	
SRB4	YKL053W		0.016
SRB4	GFA1	0.014	
SRB4	CCP1	0.016	
SRB4	REM50	0.014	
SRB4	RGR1	0.97	
SRB4	VPS34	0.016	
SRB4	YEF3	0.014	
SRB4	YLR278C		0.015
SRB4	ACO1	0.014	
SRB4	KAP95	0.11	
SRB4	SEC61	0.016	
SRB4	CSR1	0.149	
SRB4	SEC65	0.36	
SRB4	CDC5	0.016	
SRB4	YMR003W		0.016
SRB4	MSN2	0.014	
SRB4	MED11	0.877	
SRB4	TRS130		0.016
SRB4	RPS10B		0.114
SRB4	SSB2	0.103	
SRB4	SIN4	0.989	
SRB4	CAF120		0.114
SRB4	CSE2	0.957	
SRB4	GAL11	0.968	
SRB4	MED7	0.968	
SRB4	INP53	0.015	
SRB4	MED4	0.939	
SRB4	SSN3	0.36	
SRB4	SEC16	0.114	
SRB4	ELP4	0.016	
SRB4	SRP72	0.36	
SRB4	CBP3	0.016	
SRB4	NEW1	0.014	
SRB4	YPL230W		0.016
SRB4	TFB4	0.015	
SRB4	MED1	0.944	
SRB4	KAR3	0.016	
SRB4	NUT2	0.939	
PRO3	FLO1	0.017	
PRO3	APL3	0.127	
PRO3	MBA1	0.017	
PRO3	DUR1,2		0.015
PRO3	MCD1	0.015	
PRO3	CDC9	0.017	
PRO3	YDL241W		0.016
PRO3	HMO1	0.139	
PRO3	HEM1	0.017	
PRO3	FET5	0.017	
PRO3	PAN2	0.134	
PRO3	SRM1	0.015	
PRO3	SNT2	0.017	
PRO3	YGR173W		0.016



PRO3	TFG1	0.017	
PRO3	DYS1	0.015	
PRO3	NMD2	0.016	
PRO3	MAM33	0.989	
PRO3	SSC1	0.199	
PRO3	GRR1	0.199	
PRO3	STE6	0.017	
PRO3	NAP1	0.986	
PRO3	UGT51	0.015	
PRO3	KAP95	0.139	
PRO3	YLR426W		0.015
PRO3	TUB1	0.199	
PRO3	SKY1	0.016	
PRO3	PRS5	0.131	
PRO3	YOL117W		0.016
PRO3	YOR324C		0.199
PRO3	RSA1	0.199	
PRO3	YPR139C		0.017
PRO3	SEC23	0.017	
GCD11	Q0055	0.016	
GCD11	CDC24	0.015	
GCD11	YBL054W		0.203
GCD11	NTH2	0.016	
GCD11	BUD5	0.016	
GCD11	YDR053W		0.016
GCD11	RRP1	0.127	
GCD11	YDR089W		0.016
GCD11	SUP35	0.015	
GCD11	SKP1	0.016	
GCD11	VMA8	0.016	
GCD11	RPO41	0.016	
GCD11	GCD2	0.989	
GCD11	YHL012W		0.016
GCD11	GAR1	0.015	
GCD11	SSM4	0.016	
GCD11	STH1	0.127	
GCD11	DAL1	0.203	
GCD11	SUI2	0.99	
GCD11	SPO75	0.016	
GCD11	YLR047C		0.016
GCD11	SRN2	0.015	
GCD11	RCK2	0.015	
GCD11	GCD7	0.929	
GCD11	YLR446W		0.016
GCD11	YMR299C		0.016
GCD11	NIP1	0.989	
GCD11	FET4	0.016	
GCD11	MET4	0.016	
GCD11	YNL155W		0.016
GCD11	YIF1	0.016	
GCD11	GCD1	0.939	
GCD11	YOR378W		0.016
GCD11	HAA1	0.127	
GCD11	TIF5	0.898	
GCD11	YPR097W		0.014
GAL83	REG1	0.845	
GAL83	BMH2	0.294	

GAL83	SAC6	0.018	
GAL83	PAK1	0.846	
GAL83	RAD4	0.294	
GAL83	SNF4	0.841	
SMB1	SPP381	0.451	
SMB1	YBR292C	0.021	
SMB1	LSM5	0.019	
SMB1	SMD1	0.312	
SMB1	MSL1	0.021	
SMB1	YJL109C	0.019	
SMB1	PRP21	0.021	
SMB1	PRP40	0.975	
SMB1	PRR1	0.021	
SMB1	SMD3	0.643	
SMB1	CUS1	0.876	
SMB1	LSM7	0.021	
SMB1	SME1	0.975	
SMB1	SNU66	0.975	
SMB1	LEA1	0.413	
SMB1	GAL4	0.021	
SMB1	PRP4	0.341	
SMB1	SMX3	0.983	
YER030W	HIR1	0.015	
YER030W	FUS3	0.015	
YER030W	UBP14	0.014	
YER030W	KCC4	0.014	
YER030W	CPR1	0.014	
YER030W	CCC2	0.016	
YER030W	RVS167	0.119	
YER030W	YEL043W	0.016	
YER030W	SNT2	0.016	
YER030W	YGL245W	0.22	
YER030W	SPT6	0.172	
YER030W	SUI2	0.119	
YER030W	YJR126C	0.012	
YER030W	YKL082C	0.016	
YER030W	YTA12	0.016	
YER030W	YMR221C	0.016	
YER030W	URA10	0.016	
YER030W	HDA1	0.041	
YER030W	SRP1	0.014	
YER030W	ESC8	0.014	
YER030W	PRT1	0.98	
YER030W	YPR097W	0.014	
YPT31	PET8	0.012	
YPT31	AKR2	0.016	
YPT31	ANT1	0.017	
EDC2	YBL086C	0.014	
EDC2	HMT1	0.014	
EDC2	CHS2	0.015	
EDC2	MAK5	0.499	
EDC2	RPS9B	0.015	
EDC2	YDL124W	0.014	
EDC2	NOP14	0.984	
EDC2	KGD2	0.014	
EDC2	HMO1	0.138	
EDC2	LSM6	0.148	

EDC2	YRA1	0.604	
EDC2	DIG2	0.015	
EDC2	YEL015W		0.975
EDC2	GLO3	0.014	
EDC2	LSM5	0.115	
EDC2	SCC4	0.014	
EDC2	YFL054C		0.016
EDC2	PUF4	0.015	
EDC2	CDC20	0.014	
EDC2	SBP1	0.138	
EDC2	YHR029C		0.015
EDC2	CIC1	0.115	
EDC2	YIL127C		0.115
EDC2	HCA4	0.115	
EDC2	PEP8	0.016	
EDC2	STM1	0.597	
EDC2	KRI1	0.639	
EDC2	NOP12	0.148	
EDC2	BRX1	0.105	
EDC2	RRS1	0.016	
PHM8	CDC20	0.019	
PHM8	SDT1	0.02	
PHM8	YHL023C		0.02
PHM8	MVP1	0.122	
MXR1	YOR353C		0.019
SAP1	APC11	0.332	
SAP1	YDR133C		0.019
SAP1	YDR170WA		0.019
SAP1	CHL4	0.018	
SAP1	RAD30	0.017	
SAP1	RAD4	0.02	
SAP1	GAT1	0.021	
SAP1	ARC1	0.02	
SAP1	MLC1	0.234	
SAP1	MDS3	0.017	
SAP1	RTA1	0.021	
SAP1	MYO3	0.02	
SAP1	FAS2	0.018	
YER048WA	NFS1	0.934	
YER048WA	YCR030C		0.02
YER048WA	OLE1	0.019	
YER048WA	SPC105		0.019
YER048WA	YGL232W		0.018
YER048WA	ACP1	0.947	
YER048WA	IKI3	0.02	
YER048WA	FOL1	0.018	
YER048WA	YOR086C		0.02
YER049W	PEP1	0.016	
YER049W	CMD1	0.116	
YER049W	FYV14	0.025	
YER049W	RVS167		0.988
YER049W	YER080W		0.018
YER049W	YOR1	0.018	
YER049W	ARC15	0.016	
YER049W	HSP104		0.022
YER049W	YEF3	0.602	
YER049W	CRN1	0.663	

YER049W	YOR129C	0.016
YER049W	GAC1	0.016
YER049W	YOR220W	0.018
YER049W	RLM1	0.524
YER049W	YTH1	0.014
RSM18	MRP21	0.023
RSM18	MRPS9	0.841
RSM18	MRPS5	0.737
RSM18	YPD1	0.019
RSM18	RSM10	0.841
RSM18	RSM24	0.841
RSM18	CPR5	0.404
RSM18	TFB1	0.019
RSM18	MRPS28	0.406
RSM18	MRP1	0.845
RSM18	YRA1	0.645
RSM18	RSM28	0.841
RSM18	RSM23	0.841
RSM18	MRP13	0.738
RSM18	YGR165W	0.769
RSM18	RSM27	0.841
RSM18	MRP4	0.845
RSM18	YHR121W	0.298
RSM18	IMD2	0.404
RSM18	MAM33	0.824
RSM18	RSM25	0.915
RSM18	GEA1	0.404
RSM18	RSM26	0.817
RSM18	RSM7	0.77
RSM18	VID31	0.404
RSM18	RSM22	0.406
RSM18	MLH2	0.021
RSM18	IMD3	0.406
RSM18	MDM1	0.02
RSM18	YMR158W	0.404
RSM18	HAS1	0.404
RSM18	YNL081C	0.404
RSM18	NAM9	0.975
RSM18	RAT1	0.018
RSM18	CKA2	0.29
RSM18	PET123	0.77
RSM18	YPL013C	0.817
RSM18	MRP51	0.841
HMF1	YDR444W	0.018
HMF1	YKL107W	0.02
YER067W	GIS1	0.021
YER067W	HOM3	0.02
YER067W	YGR228W	0.392
YER067W	APE2	0.021
YER067W	YML117W	0.02
YER067W	PMS1	0.018
YER067W	MCT1	0.02
YER067W	VPS16	0.019
YER067W	YPL191C	0.02
YER067W	APM1	0.021
ARG5,6	YHR121W	0.37
ARG5,6	SET3	0.017

ARG5,6	DRE2	0.016
ARG5,6	FCP1	0.023
ARG5,6	HEF3	0.016
ARG5,6	PET123	0.024
ARG5,6	YPR171W	0.012
RNR1	HTA2	0.014
RNR1	RPL23A	0.015
RNR1	KAP104	0.014
RNR1	YBR027C	0.144
RNR1	HSP26	0.487
RNR1	RPG1	0.103
RNR1	SSE2	0.014
RNR1	BUD3	0.015
RNR1	STP4	0.015
RNR1	YDL109C	0.015
RNR1	NOP14	0.098
RNR1	YDL199C	0.015
RNR1	YDR049W	0.014
RNR1	RRP1	0.098
RNR1	YDR089W	0.015
RNR1	YDR133C	0.015
RNR1	RPA14	0.102
RNR1	SEC5	0.144
RNR1	HMO1	0.11
RNR1	YDR209C	0.015
RNR1	YDR247W	0.015
RNR1	CFT1	0.105
RNR1	YPS7	0.015
RNR1	YRA1	0.015
RNR1	MUS81	0.014
RNR1	RVS167	0.125
RNR1	STL1	0.015
RNR1	POL5	0.018
RNR1	NUG1	0.105
RNR1	YAT2	0.015
RNR1	GDI1	0.144
RNR1	MSH4	0.015
RNR1	YFR024C	0.015
RNR1	YFR045W	0.015
RNR1	YGL064C	0.015
RNR1	HSF1	0.015
RNR1	NUP49	0.015
RNR1	GCN1	0.014
RNR1	CYS4	0.014
RNR1	CHO2	0.015
RNR1	KEL2	0.144
RNR1	YGR266W	0.144
RNR1	DAP2	0.015
RNR1	TRA1	0.015
RNR1	KOG1	0.015
RNR1	YIL055C	0.015
RNR1	RNR3	0.906
RNR1	RPL40A	0.079
RNR1	DCG1	0.015
RNR1	RNR2	0.988
RNR1	TDH1	0.105
RNR1	MPM1	0.16

RNR1	NET1	0.112	
RNR1	BCK1	0.015	
RNR1	YJL118W	0.015	
RNR1	YJL169W	0.144	
RNR1	GEA1	0.141	
RNR1	DAL5	0.144	
RNR1	VID31	0.16	
RNR1	LAP4	0.015	
RNR1	YKL107W	0.015	
RNR1	MYO3	0.014	
RNR1	RMA1	0.015	
RNR1	DOA1	0.014	
RNR1	RSC4	0.014	
RNR1	SFI1	0.014	
RNR1	RAX2	0.015	
RNR1	YLR108C	0.015	
RNR1	TOP3	0.015	
RNR1	YEF3	0.105	
RNR1	YLR278C	0.015	
RNR1	YLR361C	0.015	
RNR1	SEN1	0.015	
RNR1	LEU3	0.015	
RNR1	YML117W	0.015	
RNR1	ADH3	0.015	
RNR1	YMR163C	0.141	
RNR1	EFR3	0.015	
RNR1	YNL024C	0.098	
RNR1	YNL208W	0.16	
RNR1	TOP1	0.014	
RNR1	WSC3	0.015	
RNR1	ALR1	0.015	
RNR1	ROD1	0.015	
RNR1	SKI7	0.105	
RNR1	NOC2	0.015	
RNR1	MCT1	0.015	
RNR1	TPO4	0.015	
RNR1	YPL110C	0.014	
RNR1	YPL207W	0.014	
RNR1	LEA1	0.014	
RNR1	SSO1	0.015	
RNR1	HOS1	0.015	
YER071C	CCR4	0.018	
YER071C	SPC72	0.02	
YER071C	DOS2	0.019	
YER071C	RVS167	0.021	
YER071C	TIF35	0.295	
YER071C	YIL152W	0.404	
YER071C	YIR003W	0.976	
YER071C	HSC82	0.021	
YER071C	SSB2	0.295	
YER071C	BMS1	0.021	
YER071C	GLN1	0.018	
YER073W	HSP26	0.016	
YER073W	MIS1	0.015	
YER073W	YRA1	0.191	
YER073W	NOP10	0.017	
YER073W	YHR087W	0.245	

YER073W	MAM33	0.15
YER073W	SEC65	0.218
YER073W	YOR271C	0.017
YER078C	ADK1	0.767
YER078C	GSC2	0.017
YER078C	YGR126W	0.199
YER078C	YHR087W	0.15
YER078C	CKA1	0.015
YER080W	HIS4	0.015
YER080W	CAT2	0.016
SER3	YBL071C	0.016
SER3	UBP9	0.015
SER3	PAK1	0.016
SER3	SER33	0.989
SER3	PRP21	0.015
SER3	YJR061W	0.017
SER3	SPO75	0.199
ILV1	PMT2	0.016
ILV1	ILS1	0.119
ILV1	TEL1	0.016
ILV1	TCM62	0.016
ILV1	PGI1	0.119
ILV1	PRP5	0.016
ILV1	CTP1	0.016
ILV1	TFP1	0.015
ILV1	CDC34	0.119
ILV1	BMH2	0.119
ILV1	RVS167	0.119
ILV1	YER185W	0.016
ILV1	TUB2	0.175
ILV1	YFL067W	0.016
ILV1	YFR024C	0.014
ILV1	HXK1	0.119
ILV1	PUF4	0.015
ILV1	MCM6	0.015
ILV1	YGL245W	0.175
ILV1	YGR126W	0.175
ILV1	YGR149W	0.016
ILV1	MAM33	0.119
ILV1	KGD1	0.016
ILV1	RPL40A	0.119
ILV1	DNA43	0.015
ILV1	MHP1	0.015
ILV1	TDH1	0.974
ILV1	TDH2	0.882
ILV1	RPL43B	0.014
ILV1	YJR126C	0.016
ILV1	YLL023C	0.016
ILV1	YLR112W	0.016
ILV1	STM1	0.175
ILV1	YEF3	0.168
ILV1	HSP60	0.988
ILV1	KAP95	0.119
ILV1	ILV5	0.549
ILV1	HSC82	0.988
ILV1	PRC1	0.103
ILV1	YNL275W	0.016

ILV1	YOL037C	0.016
ILV1	YOR059C	0.016
ILV1	CDC31	0.977
ILV1	TKL1	0.149
DOT6	MAK32	0.02
DOT6	GSY1	0.018
DOT6	MIP6	0.021
DOT6	YKL075C	0.241
DOT6	YNL091W	0.298
DOT6	YNL246W	0.26
DOT6	YPL004C	0.245
PTC2	YBR168W	0.016
PTC2	RVS167	0.149
PTC2	HOR2	0.168
PTC2	SCC4	0.014
PTC2	PRE3	0.016
PTC2	HPR5	0.142
PTC2	GEA1	0.168
PTC2	BYE1	0.015
PTC2	YPL009C	0.014
PTC2	NEW1	0.247
TRP2	FUN19	0.017
TRP2	DUR1,2	0.015
TRP2	YDL203C	0.017
TRP2	DNF2	0.017
TRP2	CHL4	0.016
TRP2	FET5	0.017
TRP2	TIF4631	0.015
TRP2	TRP3	0.968
TRP2	YMR098C	0.015
TRP2	UBP15	0.015
TRP2	YPR081C	0.017
MET6	RPG1	0.014
MET6	YBR095C	0.014
MET6	RPS9B	0.016
MET6	TAF5	0.108
MET6	RIF1	0.101
MET6	FEN2	0.016
MET6	YCR030C	0.014
MET6	SNT1	0.015
MET6	YDL118W	0.016
MET6	YDL199C	0.152
MET6	YDL221W	0.152
MET6	YDR128W	0.015
MET6	SWI5	0.014
MET6	SEC7	0.014
MET6	RAD9	0.016
MET6	MUS81	0.014
MET6	CIN8	0.146
MET6	MNN1	0.016
MET6	GLN3	0.152
MET6	YER049W	0.014
MET6	KAP123	0.015
MET6	BCK2	0.152
MET6	SAD1	0.016
MET6	MIG1	0.015
MET6	LSG1	0.014



MET6	MON1	0.015
MET6	YGL161C	0.016
MET6	SAP4	0.015
MET6	PHO81	0.014
MET6	YGR273C	0.016
MET6	VID28	0.108
MET6	LYS12	0.014
MET6	SEC11	0.015
MET6	DAL81	0.016
MET6	DAL3	0.016
MET6	YJL049W	0.016
MET6	AUR1	0.015
MET6	TUL1	0.016
MET6	LHS1	0.016
MET6	MST1	0.016
MET6	YKR018C	0.014
MET6	DYN1	0.016
MET6	YKR074W	0.015
MET6	SMC4	0.016
MET6	PEP3	0.015
MET6	VPS34	0.016
MET6	KAP95	0.333
MET6	STE11	0.014
MET6	SUR7	0.152
MET6	MDM1	0.152
MET6	CTK3	0.014
MET6	MSS1	0.015
MET6	YMR034C	0.016
MET6	STV1	0.152
MET6	YPK2	0.108
MET6	YMR118C	0.016
MET6	YMR124W	0.015
MET6	YMR192W	0.014
MET6	TRS130	0.016
MET6	YMR295C	0.152
MET6	YNL035C	0.015
MET6	YNL047C	0.016
MET6	DBP2	0.014
MET6	WSC2	0.016
MET6	YOL027C	0.016
MET6	MSE1	0.015
MET6	YOL045W	0.014
MET6	GPD2	0.014
MET6	PHM7	0.016
MET6	SPO21	0.016
MET6	INO4	0.015
MET6	GRE2	0.015
MET6	YOR154W	0.016
MET6	GDS1	0.152
MET6	RRP12	0.105
MET6	YPL066W	0.015
MET6	MOT1	0.108
MET6	TBF1	0.108
MET6	YPL216W	0.016
MET6	APM1	0.014
MET6	YPR153W	0.016
IES5	HTA2	0.584

IES5	SSA3	0.014	
IES5	HHT1	0.149	
IES5	AAC3	0.016	
IES5	MDH3	0.015	
IES5	RVB1	0.989	
IES5	PAM1	0.015	
IES5	GLY1	0.015	
IES5	PAK1	0.015	
IES5	SMC1	0.104	
IES5	IES1	0.989	
IES5	INO80	0.697	
IES5	YGR042W		0.016
IES5	SET1	0.108	
IES5	KEL1	0.015	
IES5	YIL083C		0.016
IES5	ARP4	0.989	
IES5	SAP185		0.012
IES5	IES3	0.99	
IES5	ARP8	0.989	
IES5	IES4	0.495	
IES5	RVB2	0.989	
RAD51	SSA3	0.014	
RAD51	CCZ1	0.104	
RAD51	MED8	0.146	
RAD51	YBR235W		0.114
RAD51	ABD1	0.114	
RAD51	YBR238C		0.016
RAD51	PAT1	0.11	
RAD51	HSP42	0.105	
RAD51	HMO1	0.584	
RAD51	HSP78	0.014	
RAD51	SRB7	0.146	
RAD51	YDR458C		0.015
RAD51	SRB4	0.11	
RAD51	MDJ1	0.015	
RAD51	HSF1	0.015	
RAD51	LSG1	0.11	
RAD51	MLC1	0.146	
RAD51	APG1	0.015	
RAD51	YHL035C		0.016
RAD51	MED6	0.36	
RAD51	YHR155W		0.016
RAD51	PRM2	0.016	
RAD51	YJR070C		0.014
RAD51	YKL083W		0.016
RAD51	RPF2	0.119	
RAD51	SHM2	0.014	
RAD51	YLR124W		0.016
RAD51	CDC123		0.015
RAD51	CPR6	0.014	
RAD51	ZDS2	0.119	
RAD51	HRT2	0.014	
RAD51	PGM2	0.11	
RAD51	MED11	0.016	
RAD51	AQR1	0.114	
RAD51	MKT1	0.015	
RAD51	RPA49	0.015	

RAD51	RFA2	0.11	
RAD51	CSE2	0.149	
RAD51	TOP1	0.014	
RAD51	GAL11	0.014	
RAD51	YOR019W		0.016
RAD51	YOR062C		0.016
RAD51	SIA1	0.016	
RAD51	MED4	0.111	
RAD51	RET1	0.014	
RAD51	MGM1	0.114	
RAD51	SNF2	0.014	
RAD51	RAD1	0.104	
RAD51	GUP2	0.016	
RAD51	MMT2	0.016	
RAD51	YPR085C		0.016
UBP9	YAL061W		0.014
UBP9	MCM2	0.012	
UBP9	UBP13	0.016	
UBP9	CMD1	0.464	
UBP9	LYS2	0.014	
UBP9	NPL4	0.155	
UBP9	RRP43	0.015	
UBP9	LYS21	0.014	
UBP9	NOP14	0.015	
UBP9	SPO71	0.155	
UBP9	PEX5	0.016	
UBP9	MRPS28		0.014
UBP9	SBE2	0.016	
UBP9	LCD1	0.015	
UBP9	STL1	0.016	
UBP9	GLC3	0.11	
UBP9	RPS26B		0.022
UBP9	RAD4	0.015	
UBP9	LOC1	0.016	
UBP9	GSY1	0.014	
UBP9	PUF4	0.017	
UBP9	YGL176C		0.016
UBP9	TOS3	0.155	
UBP9	TFC4	0.014	
UBP9	YGR210C		0.014
UBP9	YHR033W		0.016
UBP9	KEL1	0.015	
UBP9	FLO5	0.016	
UBP9	RPL40A		0.015
UBP9	YJL084C		0.014
UBP9	PRM10	0.016	
UBP9	YKL046C		0.016
UBP9	RSM22	0.014	
UBP9	DYN1	0.016	
UBP9	RPS31	0.016	
UBP9	SFP1	0.145	
UBP9	SEN1	0.015	
UBP9	CNA1	0.014	
UBP9	ADH3	0.016	
UBP9	YPK2	0.014	
UBP9	SMP2	0.014	
UBP9	YNL063W		0.016

UBP9	MKS1	0.016	
UBP9	WSC2	0.016	
UBP9	AUT1	0.014	
UBP9	HRD1	0.015	
UBP9	YOL087C	0.856	
UBP9	YOR081C	0.015	
UBP9	YOR086C	0.015	
UBP9	YTA6	0.015	
UBP9	CTI6	0.11	
UBP9	KEL3	0.014	
UBP9	YPL272C	0.016	
UBP9	SMK1	0.016	
UBP9	SEC8	0.016	
UBP9	YPR112C	0.014	
AST2	Q0120	0.023	
AST2	RPS9B	0.02	
AST2	YKR021W	0.02	
AST2	YML020W	0.02	
AST2	YOR111W	0.02	
AST2	AZF1	0.02	
AST2	YPR022C	0.023	
NUP157	RVS161	0.245	
NUP157	NOP1	0.15	
NUP157	RRP1	0.15	
NUP157	SAC6	0.15	
NUP157	PSD2	0.016	
NUP157	YJL010C	0.012	
NUP157	YPL004C	0.245	
KAP123	NUP60	0.295	
KAP123	UBP14	0.018	
KAP123	YRA1	0.02	
KAP123	LCD1	0.019	
KAP123	NUP2	0.021	
KAP123	YMR031C	0.29	
KAP123	YMR068W	0.019	
SWI4	PAK1	0.019	
SWI4	SWI6	0.983	
SWI4	CLU1	0.02	
SWI4	HOS3	0.019	
SWI4	CDC60	0.425	
LSM4	PRP6	0.113	
LSM4	UPC2	0.015	
LSM4	SSD1	0.014	
LSM4	YDR348C	0.015	
LSM4	LSM6	0.336	
LSM4	YRA1	0.149	
LSM4	PRP3	0.748	
LSM4	SNU13	0.175	
LSM4	RML2	0.016	
LSM4	UBP9	0.014	
LSM4	KEM1	0.942	
LSM4	PRP31	0.743	
LSM4	ESP1	0.016	
LSM4	LSM1	0.552	
LSM4	YJR084W	0.015	
LSM4	YJR096W	0.015	
LSM4	SMD3	0.161	

LSM4	PWP1	0.11	
LSM4	LSM3	0.298	
LSM4	LSM7	0.668	
LSM4	DIS3	0.11	
LSM4	SME1	0.119	
SLX8	HTB2	0.018	
SLX8	HTA2	0.295	
SLX8	HHF1	0.769	
SLX8	HHT1	0.021	
SLX8	RVS161		0.294
SLX8	HMO1	0.406	
SLX8	RVS167		0.295
SLX8	YDR398W		0.018
SLX8	RAD24	0.019	
SLX8	SAP190		0.02
SLX8	STM1	0.404	
SLX8	NUP188		0.019
SLX8	ABF2	0.405	
SLX8	TOP2	0.737	
SLX8	ASE1	0.298	
SCS2	SNM1	0.019	
GLO3	ILS1	0.017	
GLO3	PAK1	0.016	
GLO3	PPR1	0.017	
GLO3	STM1	0.218	
GLO3	YOL114C		0.199
LCP5	LYS5	0.015	
LCP5	YOR086C		0.015
PAK1	RVS167		0.295
PAK1	SIP1	0.295	
PAK1	SNF1	0.406	
PAK1	RAD4	0.018	
PAK1	MLC1	0.019	
PAK1	SNF4	0.404	
RPS26B	RPS9B	0.017	
RPS26B	YCR030C		0.05
RPS26B	RRP43	0.207	
RPS26B	NOP1	0.98	
RPS26B	RRP1	0.15	
RPS26B	LRS4	0.017	
RPS26B	PUF4	0.134	
RPS26B	YHR029C		0.017
RPS26B	YHR121W		0.15
RPS26B	MAM33	0.989	
RPS26B	SGN1	0.016	
RPS26B	YMR031C		0.15
RPS26B	RPA49	0.286	
GLC7	BUD14	0.957	
GLC7	SOL2	0.745	
GLC7	MPS1	0.018	
GLC7	REG1	0.961	
GLC7	BMH2	0.299	
GLC7	RAD9	0.018	
GLC7	YDR474C		0.781
GLC7	PTI1	0.939	
GLC7	YHR121W		0.37
GLC7	CKA1	0.394	

GLC7	MAM33	0.78	
GLC7	SDS22	0.99	
GLC7	PUF3	0.441	
GLC7	ADE16	0.989	
GLC7	CDC46	0.016	
GLC7	GLC8	0.988	
GLC7	BNI4	0.944	
GLC7	YNR036C	0.017	
GLC7	PET127	0.018	
GLC7	TRS33	0.016	
GLC7	YOR227W	0.781	
GLC7	YPL137C	0.957	
GLC7	BEM4	0.024	
YER134C	YIL161W	0.019	
YER134C	COG5	0.021	
YER139C	YBL071C	0.02	
YER139C	BIK1	0.286	
YER139C	TSM1	0.02	
YER139C	INM1	0.019	
YER139C	YNR066C	0.023	
MAG1	SSA3	0.018	
MAG1	ZTA1	0.02	
MAG1	YHL013C	0.018	
UBP5	SCT1	0.016	
UBP5	YBL060W	0.147	
UBP5	CWH36	0.016	
UBP5	PSA1	0.014	
UBP5	SAS10	0.114	
UBP5	TAD1	0.016	
UBP5	PUS6	0.016	
UBP5	OSH3	0.108	
UBP5	SPT10	0.016	
UBP5	RPB4	0.016	
UBP5	MET3	0.015	
UBP5	GFA1	0.014	
UBP5	DBR1	0.114	
UBP5	RIC1	0.014	
UBP5	CTS1	0.016	
UBP5	CDA2	0.016	
UBP5	YNL149C	0.016	
UBP5	YOL047C	0.016	
UBP5	SPT20	0.014	
UBP5	TOM5	0.016	
LSM5	SPP381	0.014	
LSM5	YBR159W	0.015	
LSM5	TSM1	0.015	
LSM5	PST1	0.144	
LSM5	LSM6	0.893	
LSM5	PRP3	0.144	
LSM5	SNU13	0.16	
LSM5	HIS1	0.015	
LSM5	LSM4	0.014	
LSM5	YFR011C	0.015	
LSM5	TIP20	0.015	
LSM5	KEM1	0.989	
LSM5	YGR046W	0.014	
LSM5	PRP31	0.115	

LSM5	CAF130	0.015
LSM5	PUP2	0.128
LSM5	CHS7	0.015
LSM5	PRP8	0.491
LSM5	YIL108W	0.015
LSM5	YIL167W	0.015
LSM5	LSM1	0.989
LSM5	YKL014C	0.014
LSM5	SNU114	0.105
LSM5	BAS1	0.098
LSM5	REX3	0.015
LSM5	SMD2	0.395
LSM5	PLB1	0.015
LSM5	HSC82	0.015
LSM5	LSM7	0.27
LSM5	PCL1	0.015
LSM5	GCD1	0.015
LSM5	SNU66	0.105
LSM5	GAL4	0.015
LSM5	YPL267W	0.015
LSM5	YMC1	0.144
SCC4	IMD1	0.586
SCC4	HTA2	0.602
SCC4	HHT1	0.497
SCC4	NOP1	0.586
SCC4	RRP1	0.586
SCC4	SCC2	0.989
SCC4	YRA1	0.015
SCC4	BST1	0.015
SCC4	YGR090W	0.602
SCC4	YHR121W	0.852
SCC4	SMC3	0.602
SCC4	IMD3	0.559
SCC4	RRP5	0.821
SCC4	YNR063W	0.015
SCC4	SGT2	0.015
SPT15	YBR255W	0.023
SPT15	PEX19	0.392
SPT15	TAF68	0.29
SPT15	BOI2	0.02
SPT15	TAF6	0.021
SPT15	BRF1	0.425
SPT15	TAF145	0.021
SPT15	YHR036W	0.392
SPT15	SSZ1	0.018
SPT15	YJL123C	0.29
SPT15	NAP1	0.29
SPT15	YEF3	0.29
SPT15	MPT1	0.406
SPT15	HSC82	0.738
SPT15	TAF67	0.425
SPT15	SRV2	0.29
SPT15	TAF47	0.425
SPT15	TAF30	0.385
PEA2	PTA1	0.02
PEA2	OAF1	0.019
PEA2	SSA3	0.018

PEA2	TEL1	0.02	
PEA2	FUS1	0.02	
PEA2	CDC39	0.018	
PEA2	GDH2	0.234	
PEA2	DPB4	0.02	
PEA2	EUG1	0.02	
PEA2	TAF145		0.02
PEA2	ZUO1	0.248	
PEA2	EPS1	0.021	
PEA2	SPA2	0.974	
PEA2	ERG27	0.248	
PEA2	OGG1	0.019	
UBP3	MYO4	0.014	
UBP3	SPC72	0.016	
UBP3	YBL071C		0.016
UBP3	BOI1	0.015	
UBP3	FIG1	0.016	
UBP3	YBR095C		0.014
UBP3	ROT2	0.014	
UBP3	HCM1	0.015	
UBP3	ATP16	0.155	
UBP3	RPP1A	0.016	
UBP3	YRB1	0.016	
UBP3	SAC6	0.014	
UBP3	SEM1	0.786	
UBP3	YRA1	0.15	
UBP3	FIT1	0.016	
UBP3	RAD4	0.014	
UBP3	TIF4632		0.014
UBP3	MLC1	0.401	
UBP3	SBP1	0.119	
UBP3	GAR1	0.119	
UBP3	SET1	0.105	
UBP3	RPA34	0.015	
UBP3	UBP12	0.119	
UBP3	MAK11	0.025	
UBP3	YKL046C		0.016
UBP3	YKL075C		0.014
UBP3	RAD27	0.014	
UBP3	DBR1	0.155	
UBP3	FAS1	0.016	
UBP3	SFI1	0.014	
UBP3	STM1	0.872	
UBP3	ATP14	0.105	
UBP3	SPO77	0.016	
UBP3	SKI2	0.014	
UBP3	CNA1	0.014	
UBP3	YMR118C		0.155
UBP3	DDR48	0.559	
UBP3	RRP5	0.149	
UBP3	NOP2	0.119	
UBP3	SPC98	0.015	
UBP3	YCK2	0.016	
UBP3	BRE5	0.99	
UBP3	BRX1	0.119	
UBP3	YOL078W		0.014
UBP3	YOL109W		0.584



UBP3	YOR289W	0.015
UBP3	NOG1	0.016
UBP3	NAN1	0.11
UBP3	YPR100W	0.016
UBP3	YPR116W	0.015
BEM2	BUD14	0.485
BEM2	RRN6	0.016
BEM2	YBL104C	0.016
BEM2	PRP6	0.014
BEM2	YBR108W	0.024
BEM2	CYC8	0.203
BEM2	YBR113W	0.016
BEM2	TAF5	0.153
BEM2	PDB1	0.015
BEM2	THI2	0.016
BEM2	PDI1	0.157
BEM2	YCL048W	0.016
BEM2	YCR024C	0.015
BEM2	SIT4	0.161
BEM2	USO1	0.102
BEM2	VCX1	0.016
BEM2	RPB1	0.137
BEM2	CCT4	0.105
BEM2	YDL189W	0.016
BEM2	REG1	0.353
BEM2	UBC1	0.014
BEM2	ARO10	0.014
BEM2	YRA1	0.016
BEM2	RVS167	0.24
BEM2	SXM1	0.11
BEM2	YEL014C	0.016
BEM2	YEL023C	0.105
BEM2	YER030W	0.014
BEM2	KAP123	0.105
BEM2	PEA2	0.015
BEM2	IES1	0.069
BEM2	PTR3	0.016
BEM2	MET10	0.015
BEM2	PRP43	0.119
BEM2	GCN1	0.014
BEM2	VID30	0.014
BEM2	MSB2	0.016
BEM2	TWF1	0.015
BEM2	ASK10	0.022
BEM2	CLC1	0.119
BEM2	DNA43	0.015
BEM2	TDH1	0.11
BEM2	ATP2	0.134
BEM2	YKL105C	0.016
BEM2	EBP2	0.105
BEM2	NUP133	0.028
BEM2	SPA2	0.811
BEM2	YLR149C	0.157
BEM2	VTA1	0.015
BEM2	CSR1	0.11
BEM2	PRP39	0.014
BEM2	ARG81	0.016

BEM2	YMR040W	0.016
BEM2	YMR067C	0.015
BEM2	STO1	0.014
BEM2	ECM16	0.017
BEM2	HSC82	0.114
BEM2	YNR071C	0.016
BEM2	ESC8	0.022
BEM2	YOL092W	0.016
BEM2	YOR052C	0.015
BEM2	MTR10	0.016
BEM2	PRT1	0.3
BEM2	ULA1	0.015
BEM2	RRP12	0.105
BEM2	MOT1	0.014
BEM2	MEI5	0.016
BEM2	YPR114W	0.015
BEM2	DPB2	0.015
YER156C	NUP60	0.015
YER156C	TIF35	0.015
YER156C	YER064C	0.017
YER156C	TAF145	0.015
YER156C	YPT52	0.017
YER156C	SMC4	0.017
BUR6	TFC3	0.014
BUR6	PEP1	0.014
BUR6	HSP26	0.119
BUR6	SAC6	0.014
BUR6	PDR1	0.016
BUR6	INM1	0.015
BUR6	YHR189W	0.016
BUR6	RPL43B	0.014
BUR6	IOC4	0.014
BUR6	ECM39	0.016
SPT2	TCM62	0.019
SPT2	RIF1	0.02
SPT2	LYS4	0.017
SPT2	HAT2	0.234
SPT2	GCN1	0.017
SPT2	PRS3	0.019
SPT2	PRM10	0.019
SPT2	SGM1	0.02
SPT2	HIF1	0.755
SPT2	CLF1	0.02
SPT2	SRP1	0.578
SPT2	RIO1	0.019
SPT2	ISA2	0.019
RAD4	HTA2	0.247
RAD4	YBL071C	0.015
RAD4	RPB5	0.014
RAD4	NOP1	0.834
RAD4	YDL062W	0.016
RAD4	NDE2	0.016
RAD4	RAD28	0.016
RAD4	RRP1	0.119
RAD4	BMH2	0.014
RAD4	CPR1	0.119
RAD4	HMO1	0.149

RAD4	SRB4	0.016
RAD4	HOR2	0.154
RAD4	TUB2	0.154
RAD4	PUS2	0.016
RAD4	YGR126W	0.115
RAD4	YHL009WA	0.016
RAD4	YHR121W	0.015
RAD4	YJL011C	0.149
RAD4	GEA1	0.115
RAD4	TEF4	0.015
RAD4	RPF2	0.149
RAD4	YLL057C	0.015
RAD4	AHP1	0.015
RAD4	SIK1	0.549
RAD4	CRN1	0.119
RAD4	YMR119WA	0.012
RAD4	HAS1	0.137
RAD4	RPC31	0.119
RAD4	YNL208W	0.015
RAD4	RAD50	0.115
RAD4	NRD1	0.014
RAD4	SSK2	0.016
RAD4	BRX1	0.119
RAD4	NOC2	0.014
RAD4	RPB10	0.119
RAD4	RRS1	0.154
RAD4	NOP58	0.406
RAD4	RPC82	0.103
CHD1	HHT1	0.015
CHD1	APD1	0.016
CHD1	ISW1	0.015
CHD1	GBP2	0.15
CHD1	NOP1	0.988
CHD1	YDL109C	0.218
CHD1	YDL183C	0.017
CHD1	LYS14	0.017
CHD1	YDR341C	0.017
CHD1	YRA1	0.186
CHD1	CKB1	0.988
CHD1	SPT16	0.968
CHD1	GAR1	0.139
CHD1	YHR122W	0.015
CHD1	CKA1	0.99
CHD1	CST6	0.15
CHD1	FAR1	0.015
CHD1	RPF2	0.664
CHD1	CBF5	0.585
CHD1	SIK1	0.15
CHD1	CDC25	0.017
CHD1	IMD3	0.245
CHD1	RRP5	0.614
CHD1	HRB1	0.399
CHD1	TOP2	0.015
CHD1	KRI1	0.15
CHD1	NOP12	0.185
CHD1	CKB2	0.99
CHD1	CKA2	0.99

CHD1	RRS1	0.218
RAD3	HOR2	0.645
RAD3	NCP1	0.737
RAD3	TFB4	0.425
BRR2	ECM15	0.016
BRR2	PRP6	0.99
BRR2	YBR075W	0.016
BRR2	FOB1	0.014
BRR2	YDR291W	0.014
BRR2	PLO2	0.014
BRR2	XRS2	0.095
BRR2	PRP3	0.947
BRR2	HYP2	0.151
BRR2	CEM1	0.016
BRR2	PAK1	0.015
BRR2	CAK1	0.151
BRR2	SMD1	0.262
BRR2	ESP1	0.015
BRR2	APM2	0.107
BRR2	MIP6	0.016
BRR2	YHR022C	0.016
BRR2	YHR140W	0.151
BRR2	PRP8	0.968
BRR2	RAD25	0.014
BRR2	DCG1	0.016
BRR2	LSM8	0.302
BRR2	HIR3	0.014
BRR2	URA6	0.016
BRR2	YKL050C	0.016
BRR2	SNU114	0.928
BRR2	YKR022C	0.014
BRR2	TFA2	0.014
BRR2	SMD3	0.583
BRR2	STM1	0.151
BRR2	SMD2	0.939
BRR2	RRP5	0.159
BRR2	LSM7	0.135
BRR2	YOL111C	0.014
BRR2	YOR111W	0.016
BRR2	SME1	0.135
BRR2	GLN4	0.107
BRR2	SNU66	0.857
BRR2	RAD1	0.016
BRR2	TBF1	0.014
BRR2	PRP4	0.6
GRX4	TFC3	0.015
GRX4	HMO1	0.015
GRX4	YRA1	0.48
GRX4	YGR266W	0.017
ECM32	EDE1	0.019
ECM32	RPN1	0.018
BMH1	GDH3	0.013
BMH1	AKL1	0.404
BMH1	YDL053C	0.018
BMH1	REG1	0.963
BMH1	YDR374C	0.02
BMH1	BIM1	0.77

BMH1	YFR024C	0.021
BMH1	GTS1	0.404
BMH1	RTG2	0.018
BMH1	ASK10	0.946
BMH1	ADE3	0.018
BMH1	YSC84	0.023
BMH1	YHR121W	0.286
BMH1	YIR003W	0.387
BMH1	BNA2	0.02
BMH1	MSS51	0.018
BMH1	HAP1	0.404
BMH1	YMR086W	0.737
BMH1	SIP18	0.019
BMH1	YNR047W	0.95
BMH1	YOR220W	0.404
BMH1	YPL216W	0.019
DMC1	PEP1	0.015
DMC1	XRS2	0.155
DMC1	PUF4	0.016
DMC1	SPT4	0.215
DMC1	YHR029C	0.016
DMC1	RPB3	0.154
DMC1	YAK1	0.016
DMC1	MRE11	0.821
DMC1	NOP4	0.016
DMC1	ISA2	0.016
DEG1	CCR4	0.014
DEG1	YBL004W	0.016
DEG1	TEL1	0.016
DEG1	UBP1	0.014
DEG1	HMO1	0.149
DEG1	PDR15	0.016
DEG1	HXT10	0.014
DEG1	YFR011C	0.016
DEG1	PUF4	0.105
DEG1	OLE1	0.016
DEG1	YHR029C	0.016
DEG1	MHP1	0.015
DEG1	NUP100	0.016
DEG1	DYN1	0.016
DEG1	HHO1	0.172
DEG1	NHP6A	0.119
SPB4	Q0055	0.023
SPB4	OAF1	0.021
SPB4	YBL071C	0.392
SPB4	YBR139W	0.019
SPB4	GRX1	0.078
SPB4	AFR1	0.02
SPB4	YDR425W	0.021
SPB4	FCY21	0.392
SPB4	ZAP1	0.02
SPB4	YJL091C	0.02
SPB4	RSA3	0.021
SPB4	YMR097C	0.392
SPB4	RFM1	0.018
SPB4	GDS1	0.392
SPB4	YPR078C	0.02

YFL006W	BLM3	0.988	
YFL006W	YFR024C		0.171
YFL006W	KKQ8	0.016	
BLM3	SPC72	0.02	
BLM3	ATP3	0.02	
BLM3	YDL053C		0.29
BLM3	ZUO1	0.645	
BLM3	SSZ1	0.406	
BLM3	SPA2	0.021	
BLM3	HSP104		0.295
BLM3	PPR1	0.02	
BLM3	HSC82	0.286	
SMC1	YBR089W	0.016	
SMC1	YBR094W	0.015	
SMC1	SSH1	0.022	
SMC1	SEC31	0.016	
SMC1	NGG1	0.015	
SMC1	YDR200C		0.016
SMC1	ADR1	0.016	
SMC1	YDR506C		0.184
SMC1	RPS26B	0.017	
SMC1	YFR024C	0.014	
SMC1	YGR109WB	0.016	
SMC1	PDX1	0.016	
SMC1	IRR1	0.115	
SMC1	DCG1	0.016	
SMC1	SMC3	0.989	
SMC1	YJR072C		0.015
SMC1	HSL1	0.014	
SMC1	SUL2	0.106	
SMC1	STT4	0.015	
SMC1	IMH1	0.015	
SMC1	AFG2	0.016	
SMC1	RIT1	0.016	
SMC1	SLA2	0.016	
SMC1	GDS1	0.106	
SMC1	MOT1	0.016	
SMC1	IWS1	0.015	
SMC1	KAR3	0.016	
WWM1	NUP60	0.014	
WWM1	YBL071C		0.015
WWM1	GLK1	0.014	
WWM1	ADR1	0.016	
WWM1	ROK1	0.136	
WWM1	RPL40A		0.015
WWM1	YIL174W	0.016	
WWM1	NDE1	0.113	
WWM1	HSC82	0.015	
WWM1	YNL035C		0.015
WWM1	BOP3	0.016	
IES1	FUN14	0.016	
IES1	PTA1	0.014	
IES1	YAR010C		0.161
IES1	HTB2	0.138	
IES1	HTA2	0.38	
IES1	SRO77	0.294	
IES1	CDC39	0.105	

IES1	MRPL11	0.014
IES1	BMH2	0.115
IES1	RVB1	0.989
IES1	RMS1	0.014
IES1	YDR326C	0.016
IES1	YRA1	0.145
IES1	SLF1	0.014
IES1	HYP2	0.663
IES1	ILV1	0.014
IES1	HXK1	0.115
IES1	INO80	0.858
IES1	PIL1	0.115
IES1	YGR101W	0.016
IES1	ZUO1	0.988
IES1	SSZ1	0.989
IES1	YHR196W	0.014
IES1	FMP22	0.015
IES1	MAM33	0.112
IES1	SEC11	0.015
IES1	KAR2	0.161
IES1	ARP4	0.99
IES1	TIF2	0.108
IES1	YJR126C	0.016
IES1	TEF4	0.482
IES1	NAP1	0.115
IES1	HSP104	0.138
IES1	IES3	0.99
IES1	YEF3	0.639
IES1	YLR262CA	0.112
IES1	HSC82	0.105
IES1	PEP5	0.015
IES1	NIP1	0.115
IES1	SSB2	0.014
IES1	IES2	0.356
IES1	ARP8	0.957
IES1	IES4	0.495
IES1	CAM1	0.978
IES1	TAF30	0.155
IES1	YPL150W	0.015
IES1	RVB2	0.937
IES1	IQG1	0.014
IES1	OPY2	0.015
HSP12	CMD1	0.666
HSP12	RFA3	0.15
HSP12	STM1	0.199
HSP12	RFA2	0.664
HSP12	RFC4	0.017
HSP12	GCR1	0.15
MDJ1	SCC4	0.29
SMX2	CDC24	0.012
SMX2	RHK1	0.016
SMX2	MUD1	0.716
SMX2	SPP381	0.014
SMX2	YBR292C	0.016
SMX2	SNU23	0.176
SMX2	SEC31	0.014
SMX2	YDR020C	0.117

SMX2	KRS1	0.014	
SMX2	SEC7	0.014	
SMX2	YDR282C		0.016
SMX2	LSM6	0.014	
SMX2	YRA1	0.105	
SMX2	PRP3	0.352	
SMX2	VAC8	0.014	
SMX2	SMB1	0.788	
SMX2	LSM5	0.661	
SMX2	BRR2	0.639	
SMX2	FAU1	0.015	
SMX2	YGL036W		0.176
SMX2	SNU71	0.844	
SMX2	SMD1	0.944	
SMX2	YGR093W		0.014
SMX2	CIC1	0.014	
SMX2	PRP8	0.639	
SMX2	SNP1	0.697	
SMX2	ECM37	0.105	
SMX2	TAD2	0.176	
SMX2	ARP4	0.014	
SMX2	BUD19	0.105	
SMX2	YUH1	0.012	
SMX2	PRP40	0.715	
SMX2	SNU114		0.989
SMX2	YKR022C		0.158
SMX2	PPR1	0.48	
SMX2	SMD3	0.825	
SMX2	SMD2	0.788	
SMX2	CUS1	0.015	
SMX2	IMP4	0.105	
SMX2	LSM7	0.108	
SMX2	SME1	0.71	
SMX2	SER1	0.015	
SMX2	SNU66	0.138	
SMX2	SRO7	0.016	
SMX2	BRR1	0.115	
LPD1	KGD2	0.18	
FYV11	AKL1	0.016	
FYV11	RAD16	0.016	
FYV11	PAF1	0.014	
FYV11	THI3	0.016	
FYV11	DHH1	0.014	
FYV11	GLT1	0.015	
FYV11	DPB4	0.014	
FYV11	KGD2	0.014	
FYV11	SIR4	0.014	
FYV11	RSC3	0.108	
FYV11	PDR15	0.016	
FYV11	CAJ1	0.15	
FYV11	YER156C		0.014
FYV11	RAD4	0.014	
FYV11	CAK1	0.15	
FYV11	NIC96	0.016	
FYV11	TOR1	0.015	
FYV11	STE18	0.016	
FYV11	LAS1	0.014	



FYV11	VPS13	0.016	
FYV11	YKE2	0.563	
FYV11	AFG2	0.016	
FYV11	YLR440C	0.016	
FYV11	YML117W	0.016	
FYV11	YMR097C	0.016	
FYV11	MSK1	0.014	
FYV11	APC1	0.016	
FYV11	BNI4	0.108	
FYV11	MRPL17	0.014	
FYV11	ISU2	0.016	
EPL1	HTA2	0.754	
EPL1	NTH2	0.014	
EPL1	HHF1	0.017	
EPL1	HMO1	0.663	
EPL1	VID21	0.884	
EPL1	YRA1	0.193	
EPL1	SRB4	0.014	
EPL1	PAK1	0.015	
EPL1	BST1	0.016	
EPL1	IOC3	0.015	
EPL1	RSC8	0.899	
EPL1	PNC1	0.016	
EPL1	YGR002C	0.99	
EPL1	YNG2	0.968	
EPL1	BZZ1	0.016	
EPL1	YHR121W	0.146	
EPL1	SGN1	0.116	
EPL1	ARP4	0.344	
EPL1	MPP10	0.016	
EPL1	EAF6	0.968	
EPL1	UFD4	0.027	
EPL1	YLR287C	0.015	
EPL1	YAF9	0.989	
EPL1	YNL136W	0.968	
EPL1	HTZ1	0.014	
YFL034W	RVS167	0.15	
YFL034W	IOC3	0.016	
YFL034W	RAD26	0.017	
YFL034W	YPR097W	0.015	
YFL044C	FUN14	0.017	
YFL044C	DEP1	0.017	
YFL044C	STU1	0.017	
YFL044C	SHP1	0.133	
YFL044C	SEC18	0.015	
YFL044C	PAT1	0.015	
YFL044C	CYK3	0.017	
YFL044C	CDC48	0.988	
YFL044C	SLH1	0.012	
YFL044C	DRS1	0.012	
YFL044C	HEM4	0.016	
YFR003C	YAL061W	0.015	
YFR003C	SDS22	0.989	
RPN11	FUN19	0.139	
RPN11	YAL053W	0.196	
RPN11	RFA1	0.015	
RPN11	HMT1	0.15	

RPN11	SEC18	0.015	
RPN11	ISW1	0.2	
RPN11	CDC39	0.015	
RPN11	PPH21	0.13	
RPN11	HO	0.017	
RPN11	TCI1	0.017	
RPN11	SWR1	0.015	
RPN11	RPT3	0.989	
RPN11	PDR15	0.017	
RPN11	NMR1	0.015	
RPN11	RPN12	0.989	
RPN11	TRP5	0.017	
RPN11	RPT6	0.99	
RPN11	RPN1	0.99	
RPN11	RPN10	0.989	
RPN11	RPN2	0.99	
RPN11	YJR003C	0.016	
RPN11	OSM1	0.193	
RPN11	RPT1	0.989	
RPN11	VPS13	0.017	
RPN11	GIS4	0.016	
RPN11	YMR191W	0.406	
RPN11	YMR291W	0.015	
RPN11	APC1	0.016	
RPN11	RPT5	0.988	
RPN11	RPT4	0.985	
RPN11	RPN8	0.99	
RPN11	RRS1	0.48	
RPN11	YPL073C	0.017	
RPN11	RPN7	0.968	
YFR007W	YHL023C	0.017	
GCN20	ISW1	0.014	
GCN20	YRA1	0.016	
GCN20	GAT1	0.016	
GCN20	YFR024C	0.014	
GCN20	MET10	0.015	
GCN20	YGL140C	0.016	
GCN20	GCN1	0.989	
GCN20	MNT2	0.016	
GCN20	YGR130C	0.014	
GCN20	CHO2	0.016	
GCN20	CCH1	0.155	
GCN20	YHL039W	0.364	
GCN20	DAL4	0.016	
GCN20	GFA1	0.119	
GCN20	PGM1	0.014	
GCN20	YKL222C	0.016	
GCN20	TOF2	0.11	
GCN20	MLP1	0.016	
GCN20	FPS1	0.155	
GCN20	SAM1	0.014	
GCN20	SEC65	0.172	
GCN20	YMR187C	0.016	
GCN20	YNL224C	0.014	
GCN20	HOL1	0.016	
GCN20	YPL110C	0.014	
GCN20	EAF3	0.014	

UBP6	Q0182	0.015
UBP6	TFC3	0.102
UBP6	MDM10	0.015
UBP6	FUN30	0.014
UBP6	YAL027W	0.014
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UBP6	YBL054W	0.389
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UBP6	YBR004C	0.015
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UBP6	SEC18	0.11
UBP6	YBR095C	0.014
UBP6	EXO84	0.015
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UBP6	CYC8	0.105
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UBP6	MAL32	0.015
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UBP6	LSB5	0.015
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UBP6	YJL213W		0.015
UBP6	TOR1	0.288	
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UBP6	YJR149W		0.016
UBP6	YKL046C		0.02
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UBP6	RAD50	0.015	
UBP6	TRF5	0.014	
UBP6	KRI1	0.105	
UBP6	TOS7	0.016	
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UBP6	INP54	0.014	
UBP6	IRA2	0.112	

UBP6	SPO21	0.015	
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UBP6	TPT1	0.015	
UBP6	ARG8	0.02	
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UBP6	ROD1	0.016	
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UBP6	UBP2	0.513	
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UBP6	BAG7	0.015	
UBP6	YOR161C		0.015
UBP6	YOR172W		0.105
UBP6	SPR1	0.015	
UBP6	YOR238W		0.014
UBP6	YOR256C		0.015
UBP6	RPT4	0.989	
UBP6	RPN8	0.99	
UBP6	FRE5	0.015	
UBP6	VTC3	0.015	
UBP6	VPS16	0.014	
UBP6	BMS1	0.015	
UBP6	IQG1	0.137	
UBP6	RPA135		0.014
UBP6	YPR013C		0.015
UBP6	ARO7	0.014	
UBP6	RPN7	0.987	
UBP6	YPR115W		0.015
UBP6	YPR157W		0.015
UBP6	RPC82	0.014	
UBP6	ARR2	0.015	
IOC3	FUN11	0.019	
IOC3	YDL053C		0.294
IOC3	MAF1	0.018	
IOC3	HMO1	0.294	
CMK1	CMD1	0.298	
CMK1	KIN82	0.02	
CMK1	YDL173W		0.02
CMK1	YRF11	0.02	
CMK1	SRC1	0.019	
GSY1	YAL048C		0.199
GSY1	YAT1	0.199	
GSY1	EDE1	0.134	
GSY1	AST1	0.017	
GSY1	FAT1	0.199	
GSY1	YCL047C		0.016
GSY1	PWP2	0.134	
GSY1	OSH2	0.015	
GSY1	USO1	0.015	
GSY1	NDE2	0.017	
GSY1	GLT1	0.016	
GSY1	GDH2	0.134	
GSY1	RRP1	0.016	
GSY1	SAC6	0.129	
GSY1	CCT6	0.017	

GSY1	CFT1	0.139	
GSY1	YDR415C		0.017
GSY1	ARG5,6		0.015
GSY1	MET6	0.016	
GSY1	PMD1	0.017	
GSY1	CKB1	0.017	
GSY1	INO80	0.015	
GSY1	SNU71	0.199	
GSY1	PDC6	0.017	
GSY1	YGR205W		0.016
GSY1	ZPR1	0.015	
GSY1	YHL009WB		0.016
GSY1	AAP1'	0.015	
GSY1	MTR4	0.016	
GSY1	SIP4	0.017	
GSY1	SET2	0.017	
GSY1	YJL202C		0.199
GSY1	YKR022C		0.016
GSY1	DBP7	0.015	
GSY1	YSR3	0.017	
GSY1	GLG1	0.767	
GSY1	SFI1	0.193	
GSY1	SDC25	0.017	
GSY1	YLL034C		0.015
GSY1	CSF1	0.017	
GSY1	DIP2	0.017	
GSY1	GSY2	0.99	
GSY1	KAP95	0.19	
GSY1	SKI2	0.015	
GSY1	VIP1	0.016	
GSY1	CAT2	0.199	
GSY1	YML117W		0.199
GSY1	RRP5	0.114	
GSY1	PRC1	0.016	
GSY1	YMR317W		0.199
GSY1	YNL152W		0.017
GSY1	YNL181W		0.199
GSY1	GCR2	0.199	
GSY1	ATX1	0.017	
GSY1	PIK1	0.139	
GSY1	PLB3	0.199	
GSY1	APM4	0.017	
GSY1	HXT11	0.017	
GSY1	YOR066W		0.199
GSY1	RPO31	0.015	
GSY1	GLN4	0.015	
GSY1	PTP2	0.015	
GSY1	YOR243C		0.015
GSY1	RFM1	0.139	
GSY1	YPL004C		0.018
GSY1	EGD1	0.017	
GSY1	MOT1	0.015	
GSY1	PEX25	0.017	
GSY1	MEP3	0.017	
YFR016C	RML2	0.02	
YFR016C	PIG1	0.02	
YFR016C	RRP40	0.019	

YFR017C	BMH2	0.159
YFR017C	BST1	0.016
YFR017C	YGR042W	0.016
YFR017C	GDB1	0.989
YFR018C	YAL061W	0.018
YFR018C	YDR438W	0.02
YFR018C	HEF3	0.02
YFR018C	NEW1	0.018
FAB1	MDJ1	0.298
FAB1	VID31	0.404
FAB1	YLL029W	0.018
NMR1	SPC72	0.016
NMR1	MCD1	0.104
NMR1	VPS41	0.016
NMR1	RRP1	0.119
NMR1	YDR133C	0.016
NMR1	YDR415C	0.016
NMR1	PNC1	0.016
NMR1	TNA1	0.016
NMR1	TRM5	0.842
NMR1	KIC1	0.015
NMR1	SSM4	0.016
NMR1	CKA1	0.014
NMR1	STH1	0.014
NMR1	YJR041C	0.014
NMR1	YKL195W	0.015
NMR1	YLR001C	0.157
NMR1	SIK1	0.014
NMR1	OST6	0.016
NMR1	SPO72	0.656
NMR1	YNL254C	0.175
YFR024C	SSA3	0.108
YFR024C	IST2	0.016
YFR024C	CMD1	0.015
YFR024C	AMN1	0.016
YFR024C	SSE2	0.014
YFR024C	RPS9B	0.15
YFR024C	FAT2	0.014
YFR024C	PBP2	0.016
YFR024C	GBP2	0.014
YFR024C	YCR095C	0.016
YFR024C	NOP14	0.138
YFR024C	YDL246C	0.016
YFR024C	CPR1	0.014
YFR024C	HMO1	0.108
YFR024C	YPS7	0.016
YFR024C	YRA1	0.15
YFR024C	RVS167	0.377
YFR024C	TRS120	0.103
YFR024C	SSN2	0.015
YFR024C	TOM1	0.014
YFR024C	SPP41	0.016
YFR024C	YRF11	0.15
YFR024C	YER140W	0.016
YFR024C	LSB3	0.014
YFR024C	YGL064C	0.016
YFR024C	MLC1	0.015



YFR024C	SEC27	0.108
YFR024C	NOP7	0.108
YFR024C	TIF4631	0.014
YFR024C	YSC84	0.45
YFR024C	MTR4	0.014
YFR024C	RPA34	0.115
YFR024C	OSM1	0.015
YFR024C	SOF1	0.014
YFR024C	YKE2	0.014
YFR024C	CSR1	0.014
YFR024C	SEN1	0.015
YFR024C	ABF2	0.015
YFR024C	HSC82	0.015
YFR024C	YMR321C	0.016
YFR024C	TOM70	0.014
YFR024C	POL2	0.108
YFR024C	CLA4	0.015
YFR024C	TOS7	0.022
YFR024C	YOR042W	0.675
YFR024C	YOR114W	0.016
YFR024C	NOP58	0.108
HIS2	FUN31	0.013
HIS2	YFR031C	0.29
HIS2	YNL087W	0.02
HIS2	YPL216W	0.02
MET10	CPR5	0.404
MET10	YRA1	0.627
MET10	RVS167	0.295
MET10	ICL1	0.02
MET10	YJL123C	0.294
MET10	PRT1	0.52
YFR031C	HSP26	0.015
YFR031C	RPG1	0.014
YFR031C	RFC5	0.015
YFR031C	YBR139W	0.108
YFR031C	PSA1	0.014
YFR031C	GDH2	0.108
YFR031C	GAL3	0.16
YFR031C	YDR018C	0.016
YFR031C	SHU2	0.016
YFR031C	SAN1	0.016
YFR031C	HOM2	0.16
YFR031C	SIR4	0.015
YFR031C	YDR239C	0.016
YFR031C	UGO1	0.16
YFR031C	YER087CB	0.16
YFR031C	ITC1	0.015
YFR031C	YJL010C	0.16
YFR031C	SET2	0.015
YFR031C	STR2	0.16
YFR031C	SNU114	0.014
YFR031C	SMC4	0.988
YFR031C	YCS4	0.989
YFR031C	KAP95	0.11
YFR031C	SFP1	0.149
YFR031C	YNL149C	0.016
YFR031C	YNR062C	0.016

YFR031C	THP1	0.015	
YFR031C	YOR093C		0.016
YFR031C	NOP58	0.015	
YFR031C	YTA6	0.108	
YFR031C	SSP134		0.016
YFR031C	KAR3	0.016	
PHO4	ACH1	0.206	
PHO4	HHT1	0.683	
PHO4	YCR030C		0.015
PHO4	PSA1	0.015	
PHO4	MSH5	0.016	
PHO4	EFT2	0.136	
PHO4	YER087W		0.016
PHO4	HSP12	0.135	
PHO4	HXK1	0.135	
PHO4	YGL140C		0.016
PHO4	YGL245W		0.206
PHO4	SOD2	0.479	
PHO4	SIM1	0.016	
PHO4	UGP1	0.136	
PHO4	YLR057W		0.015
PHO4	FRS1	0.015	
PHO4	CFT2	0.015	
PHO4	PBI2	0.479	
PHO4	RLR1	0.015	
PHO4	YNL149C		0.016
PHO4	PUS4	0.015	
PHO4	PHO80	0.016	
PHO4	ISM1	0.015	
PHO4	UBP16	0.016	
RSC8	YBL006C		0.152
RSC8	ERD2	0.016	
RSC8	EDE1	0.105	
RSC8	YBL059CA		0.016
RSC8	SKT5	0.016	
RSC8	RPB5	0.108	
RSC8	YBR281C		0.015
RSC8	KCC4	0.108	
RSC8	TSC13	0.152	
RSC8	NDE2	0.016	
RSC8	SNF11	0.016	
RSC8	RPA14	0.108	
RSC8	SAC3	0.016	
RSC8	PRO1	0.014	
RSC8	YDR485C		0.014
RSC8	YER097W		0.016
RSC8	RIM15	0.016	
RSC8	ZIP2	0.016	
RSC8	RSC1	0.96	
RSC8	ASK10	0.014	
RSC8	PPT1	0.014	
RSC8	TAF145		0.108
RSC8	RTT102		0.968
RSC8	YHL002W		0.015
RSC8	YHL023C		0.016
RSC8	MSR1	0.145	
RSC8	RPB3	0.138	

RSC8	THS1	0.014	
RSC8	STH1	0.99	
RSC8	BNR1	0.015	
RSC8	CTK2	0.105	
RSC8	RPB4	0.016	
RSC8	RAV1	0.014	
RSC8	TAH11	0.016	
RSC8	CDC8	0.016	
RSC8	ZMS1	0.016	
RSC8	RSC4	0.968	
RSC8	SED5	0.016	
RSC8	RSC58	0.99	
RSC8	YLR257W	0.014	
RSC8	YLR278C	0.015	
RSC8	SFH1	0.988	
RSC8	KAP95	0.333	
RSC8	RSC2	0.99	
RSC8	CST9	0.016	
RSC8	YLR405W	0.016	
RSC8	SIR3	0.014	
RSC8	OGG1	0.014	
RSC8	RSC9	0.99	
RSC8	ARP9	0.989	
RSC8	YMR075CA	0.022	
RSC8	NPL6	0.989	
RSC8	SPT21	0.015	
RSC8	APC1	0.016	
RSC8	NPR1	0.108	
RSC8	YNL193W	0.022	
RSC8	LAP3	0.14	
RSC8	RAD50	0.014	
RSC8	MRPL10	0.016	
RSC8	YNR020C	0.016	
RSC8	CKA2	0.016	
RSC8	YOR129C	0.016	
RSC8	NFI1	0.26	
RSC8	RPB10	0.108	
RSC8	SAS5	0.015	
RSC8	KRE5	0.016	
RSC8	GDS1	0.152	
RSC8	NCR1	0.152	
RSC8	YPL095C	0.016	
RSC8	MSD1	0.015	
RSC8	MLH3	0.016	
RSC8	COX10	0.016	
RSC8	ARP7	0.989	
RSC8	MCM16	0.015	
RSC8	ISR1	0.016	
SAP155	SIT4	0.99	
SAP155	YRA1	0.016	
SAP155	YDR415C	0.016	
SAP155	PPZ2	0.832	
SAP155	MMS21	0.014	
SAP155	YEL023C	0.015	
SAP155	RAD4	0.014	
SAP155	NMR1	0.957	
SAP155	CDC20	0.153	

SAP155	YHR085W	0.012
SAP155	PUT3	0.168
SAP155	VPS13	0.016
SAP155	WAR1	0.016
SAP155	APJ1	0.016
SAP155	RTS1	0.119
YFR044C	MYO4	0.15
YFR044C	MTW1	0.139
YFR044C	PHO8	0.218
YFR044C	YGR235C	0.199
YFR044C	MYO1	0.133
YFR044C	TOM71	0.218
YFR044C	YIL056W	0.15
YFR044C	CYT2	0.218
YFR044C	MNN4	0.017
YFR044C	MGS1	0.017
YFR044C	YOL078W	0.15
YFR044C	MOT1	0.139
YFR048W	PGI1	0.131
YFR048W	CPR1	0.143
YFR048W	CPR5	0.223
YFR048W	YDR444W	0.015
YFR048W	EAF5	0.015
YFR048W	SRI1	0.016
YFR048W	HSC82	0.985
YMR31	LPD1	0.913
YMR31	DOG2	0.019
YMR31	CDC12	0.02
YMR31	YKR021W	0.02
YMR31	SPT5	0.02
YMR31	ALD3	0.018
YMR31	YNL040W	0.023
YMR31	YNL087W	0.02
YMR31	POL2	0.021
PRE4	TPD3	0.014
PRE4	NCL1	0.014
PRE4	YBL098W	0.016
PRE4	YBL101WB	0.155
PRE4	SUL1	0.016
PRE4	YDL073W	0.015
PRE4	ENA5	0.016
PRE4	RRP1	0.015
PRE4	NUM1	0.015
PRE4	URH1	0.016
PRE4	HEM14	0.016
PRE4	KRE31	0.016
PRE4	PUP3	0.622
PRE4	YER134C	0.015
PRE4	GNA1	0.016
PRE4	YFR003C	0.014
PRE4	SCL1	0.989
PRE4	YGL104C	0.012
PRE4	ARO2	0.014
PRE4	YGR090W	0.014
PRE4	PRE9	0.943
PRE4	PUP2	0.989
PRE4	YHR121W	0.015

PRE4	YHR150W	0.016
PRE4	SEC6	0.016
PRE4	PRE3	0.989
PRE4	YKR077W	0.016
PRE4	YLR022C	0.014
PRE4	CHS5	0.014
PRE4	PRE8	0.99
PRE4	BUL1	0.014
PRE4	PRE5	0.943
PRE4	PRE6	0.99
PRE4	YOL125W	0.015
PRE4	SGT1	0.014
PRE4	PUP1	0.958
PRE4	YOR175C	0.016
PRE4	SNF2	0.014
PRE4	YOR322C	0.015
PRE4	PRE10	0.989
PRE4	PRE2	0.968
PRE4	YPR112C	0.014
RET2	POL12	0.015
RET2	YBR047W	0.017
RET2	PAK1	0.016
RET2	YER185W	0.017
RET2	SEC27	0.99
RET2	YHR122W	0.015
RET2	SEC28	0.99
RET2	CDC6	0.016
RET2	JSN1	0.017
RET2	MET12	0.017
RPN12	TFC3	0.794
RPN12	FUN30	0.769
RPN12	ERV46	0.627
RPN12	ILS1	0.295
RPN12	HMT1	0.018
RPN12	PRP9	0.627
RPN12	PPH21	0.018
RPN12	NOP14	0.298
RPN12	RPN3	0.963
RPN12	YER030W	0.018
RPN12	DBP3	0.406
RPN12	VPS45	0.645
RPN12	MPT5	0.627
RPN12	RPN1	0.983
RPN12	KIC1	0.298
RPN12	SGA1	0.02
RPN12	YKL027W	0.02
RPN12	RPT1	0.404
RPN12	(MLP1)	0.02
RPN12	TOR2	0.817
RPN12	CSM3	0.298
RPN12	YTA12	0.392
RPN12	RPT4	0.404
RPN12	RPN8	0.983
RPN12	PRT1	0.018
RPN12	MOT1	0.406
RPN12	RPN7	0.983
HXK1	MCD1	0.015

HXX1	LRS4	0.051	
HXX1	NMR1	0.015	
HXX1	RSM26	0.017	
HXX1	APN1	0.016	
HXX1	YLR001C		0.017
HXX1	IMD3	0.015	
COD5	GAL10	0.016	
COD5	SEC34	0.064	
COD5	GSY1	0.014	
COD5	COD3	0.984	
COD5	DBP7	0.014	
COD5	DOR1	0.987	
COD5	COD2	0.581	
COD5	LEU4	0.014	
COD5	YOR111W		0.016
COD5	VIK1	0.016	
LEU1	YBR028C		0.017
LEU1	YBR187W		0.017
LEU1	YEL023C		0.024
LEU1	MSM1	0.37	
LEU1	HIR3	0.016	
LEU1	MSL5	0.015	
LEU1	YNL201C		0.022
LEU1	STI1	0.016	
SCL1	TFC3	0.018	
SCL1	RFT1	0.404	
SCL1	MRPS5	0.018	
SCL1	URH1	0.404	
SCL1	CIN8	0.023	
SCL1	PUP3	0.817	
SCL1	ALG2	0.02	
SCL1	ASK10	0.295	
SCL1	PRE9	0.974	
SCL1	PUP2	0.973	
SCL1	APM2	0.018	
SCL1	SGA1	0.404	
SCL1	YIL105C		0.023
SCL1	DCG1	0.404	
SCL1	PRE3	0.841	
SCL1	SNX4	0.02	
SCL1	ARG3	0.404	
SCL1	YKR070W		0.404
SCL1	TPO1	0.02	
SCL1	YLR211C		0.404
SCL1	YEF3	0.294	
SCL1	PRE8	0.983	
SCL1	RIT1	0.02	
SCL1	PRE5	0.404	
SCL1	PRE6	0.983	
SCL1	PUP1	0.983	
SCL1	PRE10	0.973	
PUF4	YBR056W		0.018
PUF4	PCH2	0.023	
PUF4	YCR023C		0.019
PUF4	SOL2	0.021	
PUF4	PDS1	0.023	
PUF4	PSP1	0.021	

PUF4	COD5	0.018	
PUF4	HFM1	0.02	
PUF4	BNA1	0.392	
PUF4	VPS55	0.023	
PUF4	TAH11	0.02	
PUF4	YJR141W		0.023
PUF4	DBP2	0.385	
PUF4	RLR1	0.018	
PUF4	CVT9	0.019	
YGL020C	YAL061W		0.014
YGL020C	PIM1	0.014	
YGL020C	ATP3	0.016	
YGL020C	TKL2	0.016	
YGL020C	YCL019W		0.016
YGL020C	YDL100C		0.989
YGL020C	STE7	0.016	
YGL020C	YDR133C		0.015
YGL020C	YDR365C		0.252
YGL020C	YRA1	0.13	
YGL020C	YDR415C		0.018
YGL020C	YER083C		0.882
YGL020C	SCL1	0.015	
YGL020C	YGL064C		0.016
YGL020C	YGL114W		0.016
YGL020C	PDE1	0.015	
YGL020C	GSC2	0.016	
YGL020C	MRS1	0.016	
YGL020C	YJR020W		0.016
YGL020C	GEA1	0.13	
YGL020C	GFA1	0.022	
YGL020C	YKL105C		0.016
YGL020C	RSA3	0.014	
YGL020C	YLR227WB		0.016
YGL020C	CDC91	0.016	
YGL020C	POM152		0.016
YGL020C	MKS1	0.016	
YGL020C	YNL080C		0.016
YGL020C	MSN1	0.016	
YGL020C	PET127		0.016
YGL020C	PET123		0.015
YGL020C	YPL233W		0.014
ALK1	YER084W		0.016
ALK1	YPT52	0.017	
ALK1	PUS4	0.015	
PGD1	MED2	0.93	
PGD1	HYP2	0.384	
PGD1	SOH1	0.976	
PGD1	MED6	0.384	
PGD1	MED11	0.267	
PGD1	CSE2	0.574	
PGD1	GAL11	0.753	
PGD1	MED4	0.702	
PGD1	MED1	0.275	
PGD1	NUT2	0.902	
TRP5	HHT1	0.15	
TRP5	RAD4	0.015	
TRP5	DCG1	0.017	

TRP5	TUB1	0.218	
TRP5	ABZ1	0.015	
HOP2	YBR284W	0.023	
HOP2	YDL073W	0.021	
HOP2	YDR133C	0.02	
HOP2	GSC2	0.02	
HOP2	YGR130C	0.021	
HOP2	YGR210C	0.021	
HOP2	MLH2	0.021	
HOP2	YMR029C	0.019	
MIG1	YAR010C	0.404	
MIG1	HTB2	0.295	
MIG1	HTA2	0.406	
MIG1	HHF1	0.018	
MIG1	HHT1	0.294	
MIG1	BMH2	0.294	
MIG1	HMO1	0.769	
MIG1	CYM1	0.018	
MIG1	MIP6	0.023	
YGL039W	SSA3	0.015	
YGL039W	YER064C	0.48	
YGL039W	PAK1	0.016	
YGL039W	PDS5	0.015	
YGL039W	SPO1	0.017	
YGL039W	YOR073W	0.017	
YGL039W	MIP1	0.017	
DST1	FUN30	0.016	
DST1	YAL053W	0.016	
DST1	ISW1	0.014	
DST1	YER030W	0.014	
DST1	YFR007W	0.015	
DST1	PRM10	0.016	
DST1	PYK2	0.014	
DST1	APG13	0.016	
RNA15	RNA14	0.989	
RNA15	CLP1	0.48	
YGL046W	TPD3	0.018	
YGL046W	MYO4	0.018	
YGL046W	PEP1	0.018	
YGL046W	HAP3	0.29	
YGL046W	PUF4	0.286	
YGL046W	YHR029C	0.02	
YGL046W	INM1	0.019	
YGL046W	YPL216W	0.392	
RPT6	TFC3	0.015	
RPT6	CCR4	0.014	
RPT6	MAK16	0.016	
RPT6	YAR010C	0.016	
RPT6	PEP1	0.119	
RPT6	SAS3	0.014	
RPT6	YBL054W	0.016	
RPT6	SEC18	0.103	
RPT6	TDP1	0.015	
RPT6	ISW1	0.182	
RPT6	HEX3	0.015	
RPT6	YDL034W	0.016	
RPT6	YDL206W	0.016	



RPT6	DNF2	0.016	
RPT6	MSW1	0.016	
RPT6	SWA2	0.014	
RPT6	RPT3	0.989	
RPT6	TOM1	0.015	
RPT6	RPN3	0.99	
RPT6	CHD1	0.014	
RPT6	RSC8	0.014	
RPT6	RPN12	0.989	
RPT6	YGL004C	0.486	
RPT6	PUS2	0.016	
RPT6	YGL080W	0.016	
RPT6	VPS45	0.016	
RPT6	HUL5	0.293	
RPT6	GCN1	0.014	
RPT6	ADE6	0.014	
RPT6	NEM1	0.16	
RPT6	RPN1	0.944	
RPT6	YCK1	0.16	
RPT6	RPN10	0.989	
RPT6	RPN2	0.99	
RPT6	RPL40A	0.116	
RPT6	MPH1	0.11	
RPT6	RAD26	0.012	
RPT6	RPT1	0.989	
RPT6	LOS1	0.016	
RPT6	YKR065C	0.016	
RPT6	YKR078W	0.015	
RPT6	RPN13	0.252	
RPT6	GIS4	0.015	
RPT6	YMR191W	0.16	
RPT6	PSE1	0.014	
RPT6	RPT5	0.805	
RPT6	RPT4	0.989	
RPT6	RPN8	0.99	
RPT6	YPL004C	0.796	
RPT6	PXA1	0.151	
RPT6	CVT9	0.015	
RPT6	RPN7	0.99	
RPT6	IWS1	0.108	
TIF4632	Q0050	0.016	
TIF4632	FUN14	0.017	
TIF4632	HTA2	0.15	
TIF4632	APN2	0.016	
TIF4632	PET9	0.016	
TIF4632	NOP1	0.986	
TIF4632	BTT1	0.017	
TIF4632	YRA1	0.218	
TIF4632	YFL049W	0.015	
TIF4632	NAB2	0.664	
TIF4632	STP2	0.017	
TIF4632	TIF2	0.989	
TIF4632	MAK11	0.017	
TIF4632	JEN1	0.199	
TIF4632	MET1	0.017	
TIF4632	CBF5	0.139	
TIF4632	STO1	0.123	

TIF4632	CDC33	0.93	
YGL050W	YDL223C		0.02
YGL050W	VTH1	0.02	
YGL050W	GEA1	0.404	
YGL050W	HTS1	0.021	
YGL057C	GIP1	0.451	
YGL057C	PMT1	0.02	
RAD6	Q0120	0.015	
RAD6	YBL009W		0.015
RAD6	YBL060W		0.015
RAD6	PCH2	0.015	
RAD6	MCX1	0.015	
RAD6	RIF1	0.015	
RAD6	SAT4	0.015	
RAD6	TSM1	0.157	
RAD6	PSA1	0.014	
RAD6	BRE1	0.985	
RAD6	NDE2	0.015	
RAD6	LYS21	0.014	
RAD6	YDL173W		0.015
RAD6	UFD2	0.014	
RAD6	MAK21	0.014	
RAD6	RLI1	0.015	
RAD6	BMH2	0.113	
RAD6	CPR1	0.014	
RAD6	HMO1	0.107	
RAD6	EFT2	0.113	
RAD6	SPP41	0.015	
RAD6	PAK1	0.015	
RAD6	BCK2	0.015	
RAD6	CWC22	0.014	
RAD6	YHL009WB		0.015
RAD6	YHL044W		0.015
RAD6	PPA1	0.015	
RAD6	YHR049W		0.015
RAD6	GYP6	0.015	
RAD6	YJR030C		0.015
RAD6	YEF3	0.014	
RAD6	YLR324W		0.015
RAD6	YLR387C		0.015
RAD6	YNL149C		0.015
RAD6	YNL247W		0.014
RAD6	TRF5	0.145	
RAD6	ACC1	0.014	
RAD6	KIN4	0.015	
RAD6	NOP58	0.014	
RAD6	ALA1	0.014	
RAD6	SVL3	0.014	
RAD6	YPR091C		0.015
DUO1	TFC3	0.018	
DUO1	PEP1	0.017	
DUO1	SAS3	0.139	
DUO1	SKT5	0.017	
DUO1	YBR233WA		0.218
DUO1	YDL203C		0.199
DUO1	YGR024C		0.199
DUO1	DAM1	0.205	

DUO1	MAM33	0.666
DUO1	VPS25	0.017
DUO1	ASK1	0.97
DUO1	SPC34	0.989
DUO1	NAP1	0.988
DUO1	DAD2	0.939
DUO1	YLL023C	0.017
DUO1	KES1	0.017
SGF73	CLN3	0.016
SGF73	CPR1	0.154
SGF73	NGG1	0.154
SGF73	ZUO1	0.23
SGF73	SSZ1	0.56
SGF73	RPL40A	0.131
SGF73	SCP160	0.141
SGF73	YJR126C	0.012
SGF73	HSP104	0.986
SGF73	YEF3	0.154
SGF73	HFI1	0.131
NPY1	YDR365C	0.021
NPY1	YRA1	0.404
NPY1	YDR415C	0.02
NPY1	YHR121W	0.298
NPY1	SPC34	0.425
NPY1	CCW14	0.02
NPY1	YNL058C	0.02
NPY1	CDC31	0.298
NPY1	YOR268C	0.023
RPB9	TFC3	0.014
RPB9	FUN36	0.014
RPB9	FUN31	0.015
RPB9	FUN26	0.016
RPB9	LTE1	0.014
RPB9	YAL028W	0.016
RPB9	FUN21	0.016
RPB9	GDH3	0.475
RPB9	YAT1	0.012
RPB9	YAR070C	0.016
RPB9	YBL004W	0.015
RPB9	MRPL16	0.015
RPB9	YBL059W	0.716
RPB9	AAR2	0.014
RPB9	RHK1	0.679
RPB9	YBL086C	0.014
RPB9	YBL104C	0.016
RPB9	UBP14	0.103
RPB9	SPT7	0.014
RPB9	FES1	0.119
RPB9	TBS1	0.012
RPB9	PCH2	0.015
RPB9	YBR197C	0.119
RPB9	PYC2	0.014
RPB9	KAR4	0.016
RPB9	RVS161	0.113
RPB9	YCR079W	0.601
RPB9	YDL036C	0.014
RPB9	NAT1	0.014

RPB9	YDL193W	0.015
RPB9	ADY3	0.016
RPB9	THI13	0.016
RPB9	PST1	0.016
RPB9	HMO1	0.119
RPB9	YDR247W	0.016
RPB9	SRB7	0.119
RPB9	SUM1	0.014
RPB9	YDR316W	0.018
RPB9	TIM11	0.154
RPB9	RVS167	0.663
RPB9	RPB7	0.989
RPB9	GPI17	0.016
RPB9	SNF1	0.022
RPB9	VPS3	0.014
RPB9	YEL023C	0.015
RPB9	YEL043W	0.016
RPB9	NUG1	0.014
RPB9	FAA2	0.115
RPB9	AFG3	0.016
RPB9	KRE29	0.016
RPB9	GLO3	0.014
RPB9	CDC14	0.016
RPB9	PUF4	0.62
RPB9	DST1	0.81
RPB9	PAN2	0.015
RPB9	ARC1	0.014
RPB9	GTS1	0.016
RPB9	ARO8	0.016
RPB9	RTF1	0.119
RPB9	TFG2	0.989
RPB9	SPT4	0.944
RPB9	YGR125W	0.016
RPB9	TFG1	0.887
RPB9	TNA1	0.016
RPB9	GUT1	0.015
RPB9	STP2	0.015
RPB9	YHR029C	0.154
RPB9	RPC10	0.024
RPB9	THP2	0.014
RPB9	RPB3	0.99
RPB9	GVP36	0.014
RPB9	RHO3	0.012
RPB9	POT1	0.154
RPB9	MTR4	0.014
RPB9	SCP160	0.11
RPB9	LSB6	0.016
RPB9	RPB4	0.989
RPB9	CDC6	0.115
RPB9	NUC1	0.016
RPB9	BUD4	0.015
RPB9	RPL43B	0.149
RPB9	YLL007C	0.016
RPB9	YLL057C	0.016
RPB9	HAP1	0.016
RPB9	SEC22	0.016
RPB9	BUD6	0.102

RPB9	SEN1	0.099	
RPB9	SPT5	0.866	
RPB9	AMD1	0.014	
RPB9	YMR185W		0.016
RPB9	HDA1	0.176	
RPB9	APJ1	0.016	
RPB9	YNL144C		0.048
RPB9	RIA1	0.016	
RPB9	RIM21	0.015	
RPB9	RPB11	0.944	
RPB9	STI1	0.119	
RPB9	RPB2	0.989	
RPB9	PDR5	0.018	
RPB9	MED4	0.106	
RPB9	RPB10	0.944	
RPB9	RPB8	0.813	
RPB9	YOR227W		0.015
RPB9	APC5	0.015	
RPB9	ARL3	0.015	
RPB9	SEC16	0.016	
RPB9	YPL099C		0.016
RPB9	TAF30	0.826	
RPB9	YPL150W		0.015
RPB9	HAA1	0.015	
RPB9	RPO26	0.712	
AFT1	RGP1	0.018	
AFT1	RAD4	0.018	
AFT1	VHT1	0.02	
AFT1	SEC16	0.02	
HSF1	SKT5	0.332	
HSF1	YBL071C		0.019
HSF1	TCM62	0.019	
HSF1	YHP1	0.021	
HSF1	YER030W		0.017
HSF1	HOR2	0.019	
HSF1	OXA1	0.019	
HSF1	YHR049W		0.019
HSF1	OSH3	0.02	
HSF1	AXL2	0.021	
HSF1	CDC6	0.319	
HSF1	FRS1	0.017	
HSF1	KIN2	0.017	
HSF1	ILV5	0.245	
HSF1	YLR419W		0.319
HSF1	ALD3	0.017	
HSF1	YMR187C		0.019
HSF1	PPA2	0.019	
HSF1	ASI3	0.021	
HSF1	RRP40	0.018	
HSF1	RPA135		0.017
DBP3	TFC1	0.014	
DBP3	KRR1	0.75	
DBP3	ARE1	0.016	
DBP3	YCR087CA		0.015
DBP3	NOP1	0.434	
DBP3	FYV3	0.155	
DBP3	NHP2	0.559	

DBP3	FYV14	0.155
DBP3	HMO1	0.149
DBP3	NUP42	0.155
DBP3	RGA2	0.015
DBP3	YHP1	0.016
DBP3	SNU13	0.364
DBP3	GAT1	0.016
DBP3	YFR031C	0.015
DBP3	STT3	0.016
DBP3	RAD54	0.016
DBP3	NOP10	0.364
DBP3	GAR1	0.663
DBP3	OM45	0.016
DBP3	HCA4	0.022
DBP3	YJL045W	0.016
DBP3	YJL070C	0.014
DBP3	STE6	0.016
DBP3	STM1	0.016
DBP3	CBF5	0.584
DBP3	SIK1	0.944
DBP3	YLR247C	0.016
DBP3	YMR114C	0.155
DBP3	KRI1	0.663
DBP3	YOL155C	0.016
DBP3	VPS17	0.014
DBP3	IES4	0.014
DBP3	NOP58	0.014
MAD1	YBL104C	0.016
MAD1	KCC4	0.015
MAD1	YDL091C	0.016
MAD1	QRI2	0.135
MAD1	PET100	0.016
MAD1	SAP1	0.016
MAD1	YGR042W	0.016
MAD1	YHL035C	0.016
MAD1	MAD2	0.939
MAD1	CHS6	0.015
MAD1	UBR2	0.016
MAD1	FRE4	0.183
MMS2	TFC3	0.119
MMS2	YBR184W	0.016
MMS2	MRPL27	0.016
MMS2	RVS161	0.149
MMS2	RRP1	0.119
MMS2	YDR187C	0.016
MMS2	SIR4	0.156
MMS2	RTT103	0.014
MMS2	RVS167	0.119
MMS2	PRP22	0.016
MMS2	YGL098W	0.016
MMS2	YGL139W	0.012
MMS2	GCD2	0.016
MMS2	PSD2	0.015
MMS2	KRE9	0.016
MMS2	RSM22	0.11
MMS2	YML117W	0.016
MMS2	YMR140W	0.785

MMS2	YMR323W	0.372	
MMS2	GCD1	0.015	
MMS2	HEM4	0.015	
MMS2	TFC8	0.016	
MMS2	APL4	0.119	
LIF1	HOR2	0.404	
LIF1	SHC1	0.02	
LIF1	YHL023C	0.02	
LIF1	CKA1	0.018	
LIF1	GFA1	0.018	
NUP145	SAC6	0.403	
NUP145	RVS167	0.15	
NUP145	SEH1	0.988	
NUP145	MLC1	0.261	
NUP145	NUP85	0.989	
NUP145	NUP120	0.986	
NUP145	CBF5	0.15	
NUP145	SEC13	0.989	
NUP145	CRN1	0.585	
NUP145	MEX67	0.134	
PAN2	UBP14	0.019	
PAN2	PAN3	0.928	
SRM1	HTA2	0.16	
SRM1	SRO77	0.017	
SRM1	YDR415C	0.017	
SRM1	SEC3	0.017	
SRM1	EGD2	0.25	
SRM1	DPH5	0.133	
SRM1	GSP1	0.985	
SRM1	YNL247W	0.663	
SRM1	GSP2	0.124	
SRM1	EGD1	0.663	
SRM1	YPR115W	0.015	
LSG1	Q0120	0.015	
LSG1	HTA2	0.024	
LSG1	SKT5	0.015	
LSG1	FES1	0.601	
LSG1	YDL162C	0.015	
LSG1	GLT1	0.015	
LSG1	YDR133C	0.015	
LSG1	HOM2	0.015	
LSG1	HMO1	0.535	
LSG1	TCP1	0.015	
LSG1	HEM1	0.015	
LSG1	YRA1	0.624	
LSG1	SNU13	0.16	
LSG1	BST1	0.015	
LSG1	PUF4	0.098	
LSG1	PIL1	0.014	
LSG1	KEL2	0.015	
LSG1	SBP1	0.11	
LSG1	LSM1	0.098	
LSG1	YAK1	0.144	
LSG1	STM1	0.16	
LSG1	KRI1	0.014	
LSG1	BFR1	0.105	
LSG1	RRS1	0.638	

LSG1	RPA43	0.014	
LSG1	TAF47	0.015	
ARC1	KIP1	0.018	
ARC1	YBL101WA		0.018
ARC1	UBP14	0.119	
ARC1	ALG1	0.018	
ARC1	ATG14	0.445	
ARC1	MCX1	0.025	
ARC1	ROT2	0.022	
ARC1	PHO89	0.445	
ARC1	RIM1	0.023	
ARC1	BPH1	0.016	
ARC1	ARP2	0.025	
ARC1	UFD2	0.016	
ARC1	SAC3	0.025	
ARC1	CCC2	0.445	
ARC1	YDR288W		0.016
ARC1	EFT2	0.399	
ARC1	SNF1	0.016	
ARC1	PSP1	0.014	
ARC1	NUG1	0.016	
ARC1	KRE29	0.018	
ARC1	MEI4	0.016	
ARC1	SEC34	0.445	
ARC1	RPH1	0.018	
ARC1	BRR2	0.016	
ARC1	PDR1	0.016	
ARC1	GCN1	0.022	
ARC1	KEX1	0.017	
ARC1	YGL245W		0.879
ARC1	COX18	0.025	
ARC1	YGR071C		0.016
ARC1	YGR106C		0.018
ARC1	ASN2	0.014	
ARC1	SNG1	0.018	
ARC1	MES1	0.988	
ARC1	YHL009WB		0.445
ARC1	MIP6	0.018	
ARC1	AAP1'	0.015	
ARC1	YHR131C		0.399
ARC1	APG7	0.025	
ARC1	YHR177W		0.025
ARC1	KOG1	0.018	
ARC1	PPX1	0.024	
ARC1	CKA1	0.022	
ARC1	YIL137C		0.016
ARC1	YIL165C		0.018
ARC1	MGA2	0.445	
ARC1	CYR1	0.025	
ARC1	HPR5	0.452	
ARC1	ATP12	0.017	
ARC1	TFA1	0.016	
ARC1	YKL050C		0.445
ARC1	YKL086W		0.018
ARC1	YKL107W		0.025
ARC1	SMC4	0.016	
ARC1	NHA1	0.445	



ARC1	FRE1	0.018
ARC1	YLR247C	0.445
ARC1	SGD1	0.015
ARC1	YLR343W	0.018
ARC1	RHC18	0.023
ARC1	IKI3	0.022
ARC1	YLR454W	0.018
ARC1	NBP1	0.018
ARC1	GIS4	0.024
ARC1	NDC1	0.016
ARC1	NGL3	0.018
ARC1	ERB1	0.016
ARC1	YMR086W	0.016
ARC1	YMR148W	0.018
ARC1	CEF1	0.017
ARC1	YMR269W	0.018
ARC1	CAT8	0.401
ARC1	YMR294WA	0.025
ARC1	HDA1	0.452
ARC1	YNL034W	0.048
ARC1	YNL119W	0.445
ARC1	CHS1	0.025
ARC1	SLA2	0.025
ARC1	VPS27	0.025
ARC1	AUT1	0.022
ARC1	PHO91	0.445
ARC1	YNR063W	0.017
ARC1	YNR065C	0.025
ARC1	THP1	0.015
ARC1	PET127	0.445
ARC1	DIA2	0.016
ARC1	YOR129C	0.018
ARC1	SFL1	0.023
ARC1	RPB2	0.025
ARC1	MCA1	0.445
ARC1	YOR318C	0.025
ARC1	SRP72	0.025
ARC1	IQG1	0.023
ARC1	YPR003C	0.018
ARC1	YPR045C	0.022
MLC1	MYO4	0.403
MLC1	CMD1	0.928
MLC1	SSE2	0.245
MLC1	YDR057W	0.021
MLC1	RRP1	0.248
MLC1	HSP42	0.741
MLC1	PRP28	0.017
MLC1	RVS167	0.58
MLC1	RAD4	0.02
MLC1	DBP3	0.02
MLC1	YGR053C	0.021
MLC1	PIL1	0.755
MLC1	YGR130C	0.26
MLC1	YHR121W	0.263
MLC1	PPX1	0.02
MLC1	YIL127C	0.018
MLC1	TDH1	0.245

MLC1	PPR1	0.019	
MLC1	ILV5	0.017	
MLC1	CRN1	0.976	
MLC1	POB3	0.018	
MLC1	CDC33	0.304	
MLC1	MYO2	0.976	
MLC1	YPL004C	0.722	
MLC1	YPR171W	0.972	
YGL108C	YBL070C	0.02	
YGL108C	REB1	0.245	
YGL108C	UBP14	0.018	
YGL108C	CDC48	0.908	
YGL108C	SEC31	0.018	
YGL108C	YER064C	0.02	
YGL108C	RCK1	0.02	
YGL108C	STP2	0.02	
YGL108C	NAM8	0.019	
YGL108C	IRS4	0.014	
YGL108C	YKR078W	0.019	
YGL108C	SMC4	0.02	
YGL108C	DOR1	0.018	
YGL108C	YPL222W	0.019	
YGL110C	PAK1	0.02	
YGL110C	YHL009WB	0.021	
YGL110C	YKR023W	0.429	
NSA1	SRO77	0.02	
NSA1	BST1	0.02	
NSA1	CDC20	0.019	
NSA1	OST6	0.023	
NSA1	PMS1	0.295	
NSA1	RDR1	0.392	
TAF6	HTB2	0.585	
TAF6	HTA2	0.15	
TAF6	SPT7	0.555	
TAF6	RIF1	0.016	
TAF6	YCL048W	0.012	
TAF6	NDE2	0.017	
TAF6	HMO1	0.15	
TAF6	YRA1	0.671	
TAF6	SGF73	0.99	
TAF6	GCN5	0.99	
TAF6	TAF145	0.968	
TAF6	SPT8	0.986	
TAF6	STM1	0.218	
TAF6	TAF40	0.984	
TAF6	MPT1	0.863	
TAF6	YMR084W	0.017	
TAF6	TAF67	0.938	
TAF6	TAF17	0.968	
TAF6	YNL176C	0.016	
TAF6	SPT20	0.968	
TAF6	RAT1	0.015	
TAF6	TAF47	0.938	
TAF6	YPL047W	0.825	
TAF6	HFI1	0.989	
ABC1	SCS3	0.016	
ABC1	YJL145W	0.015	

PRP43	FUN14	0.016
PRP43	MYO4	0.014
PRP43	CNE1	0.016
PRP43	YBL046W	0.014
PRP43	BAP2	0.016
PRP43	DUT1	0.016
PRP43	CTP1	0.016
PRP43	GBP2	0.108
PRP43	RRP7	0.014
PRP43	KAR4	0.016
PRP43	NOP1	0.989
PRP43	NDE2	0.016
PRP43	YDL099W	0.016
PRP43	SAS10	0.146
PRP43	GLT1	0.101
PRP43	AIR2	0.152
PRP43	GDH2	0.105
PRP43	MAK21	0.108
PRP43	PDC2	0.016
PRP43	MSS116	0.016
PRP43	MSC2	0.016
PRP43	YDR314C	0.115
PRP43	YDR324C	0.103
PRP43	YDR330W	0.014
PRP43	YDR341C	0.014
PRP43	YDR365C	0.138
PRP43	YRA1	0.863
PRP43	RAD30	0.014
PRP43	YND1	0.016
PRP43	YER053C	0.152
PRP43	YER066W	0.016
PRP43	PTC2	0.014
PRP43	SPT2	0.105
PRP43	BCK2	0.016
PRP43	TRP5	0.014
PRP43	SCW11	0.016
PRP43	OCH1	0.016
PRP43	TIF4632	0.108
PRP43	DBP3	0.138
PRP43	CWC23	0.989
PRP43	SAE2	0.015
PRP43	YGR150C	0.016
PRP43	TIF4631	0.108
PRP43	RSM27	0.016
PRP43	SLH1	0.015
PRP43	YGR280C	0.016
PRP43	ARG4	0.105
PRP43	QNS1	0.016
PRP43	KSP1	0.14
PRP43	YHR085W	0.108
PRP43	GAR1	0.108
PRP43	YHR173C	0.016
PRP43	SKN7	0.014
PRP43	CKA1	0.014
PRP43	RAD25	0.014
PRP43	SGN1	0.105
PRP43	HCA4	0.224

PRP43	CDC6	0.016
PRP43	SUI2	0.108
PRP43	IML1	0.039
PRP43	MRP17	0.016
PRP43	YKL195W	0.015
PRP43	YKR022C	0.75
PRP43	SFI1	0.014
PRP43	DRS1	0.014
PRP43	YLR022C	0.108
PRP43	RIC1	0.014
PRP43	YLR049C	0.016
PRP43	MDN1	0.161
PRP43	YLR124W	0.016
PRP43	SLX4	0.015
PRP43	STM1	0.34
PRP43	YLR152C	0.016
PRP43	RPS31	0.016
PRP43	CBF5	0.02
PRP43	YLR177W	0.016
PRP43	ENT2	0.152
PRP43	IMH1	0.015
PRP43	YLR424W	0.99
PRP43	YML059C	0.016
PRP43	TSL1	0.014
PRP43	SEC65	0.152
PRP43	URA5	0.14
PRP43	YMR086W	0.108
PRP43	PGM2	0.014
PRP43	HOT1	0.014
PRP43	YMR215W	0.016
PRP43	YMR253C	0.016
PRP43	ADE4	0.014
PRP43	HDA1	0.014
PRP43	YNL108C	0.101
PRP43	RIA1	0.016
PRP43	SSB2	0.108
PRP43	YNL224C	0.957
PRP43	YNL246W	0.014
PRP43	KRI1	0.563
PRP43	ACC1	0.014
PRP43	YNR074C	0.152
PRP43	YOL063C	0.152
PRP43	TRF4	0.577
PRP43	YOL118C	0.152
PRP43	PFK27	0.152
PRP43	MGM1	0.152
PRP43	RRS1	0.161
PRP43	PMT3	0.016
PRP43	REV1	0.016
PRP43	ALD4	0.014
PRP43	NCR1	0.016
PRP43	SVL3	0.014
PRP43	YPL110C	0.014
PRP43	RAD53	0.014
PRP43	YPL168W	0.016
PRP43	NEW1	0.014
PRP43	YPR003C	0.016

PRP43	RLF2	0.108
PRP43	ISR1	0.016
PRP43	YPR117W	0.016
NAB2	FUN30	0.015
NAB2	PMT2	0.016
NAB2	HTB2	0.015
NAB2	ACH1	0.012
NAB2	HAP3	0.015
NAB2	SPP381	0.015
NAB2	RPS9B	0.198
NAB2	YRA1	0.737
NAB2	RPS26B	0.015
NAB2	YHR029C	0.203
NAB2	NOP10	0.214
NAB2	SGA1	0.016
NAB2	ARG2	0.016
NAB2	RPL43B	0.015
NAB2	YKL046C	0.214
NAB2	MIF2	0.016
NAB2	PRS1	0.016
NAB2	MTR2	0.198
NAB2	LAS1	0.015
NAB2	YLR016C	0.016
NAB2	STM1	0.988
NAB2	SIR3	0.126
NAB2	YML072C	0.016
NAB2	GFD1	0.69
NAB2	YNL310C	0.016
NAB2	YPR022C	0.012
NAB2	COD1	0.014
MON1	YBL071C	0.019
MON1	YDR229W	0.234
MON1	GSY1	0.017
MON1	CST6	0.241
MON1	YAP1	0.334
MON1	RPB2	0.322
MET13	HPC2	0.019
MET13	SHS1	0.018
MET13	CPR1	0.241
MET13	HSP42	0.245
MET13	RVB1	0.018
MET13	TRR1	0.014
MET13	RPN11	0.018
MET13	GFA1	0.018
MET13	YLL054C	0.021
MET13	MET12	0.95
SOH1	HTB2	0.015
SOH1	SPP381	0.199
SOH1	DEM1	0.016
SOH1	MED8	0.984
SOH1	YBR203W	0.015
SOH1	SSK22	0.016
SOH1	MED2	0.763
SOH1	YRA1	0.016
SOH1	SSN2	0.016
SOH1	RPS26B	0.015
SOH1	SPC105	0.016

SOH1	NUT1	0.12	
SOH1	CSE1	0.016	
SOH1	MUQ1	0.016	
SOH1	YGR198W		0.015
SOH1	MED6	0.989	
SOH1	CBR1	0.015	
SOH1	YJL084C		0.015
SOH1	ARG3	0.016	
SOH1	RGR1	0.501	
SOH1	STM1	0.988	
SOH1	RPS31	0.016	
SOH1	RPL37A		0.016
SOH1	SIN4	0.984	
SOH1	CSE2	0.586	
SOH1	GAL11	0.943	
SOH1	MED7	0.989	
SOH1	MED4	0.989	
SOH1	MED1	0.943	
SOH1	NUT2	0.988	
ITC1	YBR028C		0.019
ITC1	RIF1	0.019	
ITC1	STE50	0.294	
ITC1	YDL114W		0.02
ITC1	SUM1	0.018	
ITC1	EAF5	0.018	
ITC1	YHR085W		0.018
ITC1	YJL065C		0.983
ITC1	CPS1	0.02	
ITC1	TEM1	0.019	
ITC1	YOL015W		0.02
ITC1	PNT1	0.02	
ITC1	ISW2	0.946	
ITC1	RRP12	0.019	
SEC27	YBL046W		0.016
SEC27	SSE2	0.016	
SEC27	NAT1	0.012	
SEC27	APC4	0.015	
SEC27	TCI1	0.025	
SEC27	SEC5	0.025	
SEC27	GLO3	0.15	
SEC27	RAD4	0.014	
SEC27	HXK1	0.027	
SEC27	ITC1	0.015	
SEC27	YGL245W		0.156
SEC27	MED6	0.025	
SEC27	KOG1	0.016	
SEC27	CKA1	0.353	
SEC27	SEC28	0.968	
SEC27	MET18	0.023	
SEC27	FAR1	0.022	
SEC27	AAT1	0.025	
SEC27	UBA1	0.022	
SEC27	LCB5	0.374	
SEC27	GCD7	0.023	
SEC27	MRE11	0.482	
SEC27	SEC21	0.834	
SEC27	YOR081C		0.024

SEC27	RET3	0.939	
SEC27	KTR6	0.018	
SEC27	NAN1	0.022	
MRF1	SST2	0.016	
ARO2	NRG2	0.015	
ARO2	BIK1	0.134	
ARO2	RVS167	0.015	
ARO2	NUP188	0.016	
ARO2	PDR5	0.017	
INO80	YBL060W	0.016	
INO80	ECM21	0.016	
INO80	ADE13	0.156	
INO80	ECM30	0.156	
INO80	YNL019C	0.156	
INO80	FOL1	0.015	
INO80	RPO31	0.015	
INO80	ARP8	0.968	
INO80	RVB2	0.989	
NUT1	SPC72	0.016	
NUT1	APL3	0.015	
NUT1	ROX3	0.149	
NUT1	THI2	0.016	
NUT1	SRB6	0.184	
NUT1	MED2	0.813	
NUT1	NDE2	0.016	
NUT1	YDL144C	0.016	
NUT1	SRB7	0.852	
NUT1	FAB1	0.015	
NUT1	PGD1	0.639	
NUT1	SRB5	0.99	
NUT1	SRB2	0.015	
NUT1	MED6	0.219	
NUT1	SGD1	0.015	
NUT1	DUS1	0.015	
NUT1	STV1	0.016	
NUT1	MED11	0.219	
NUT1	NIP1	0.11	
NUT1	SSB2	0.048	
NUT1	CSE2	0.863	
NUT1	GAL11	0.968	
NUT1	MED7	0.99	
NUT1	MED4	0.989	
NUT1	MED1	0.957	
NUT1	NUT2	0.559	
CDC43	SSA3	0.015	
CDC43	SSE2	0.015	
CDC43	RAM2	0.99	
YGL157W	SRO77	0.017	
YGL157W	FIG1	0.017	
YGL157W	ADP1	0.016	
YGL157W	POL4	0.48	
YGL157W	YGL039W	0.2	
YGL157W	ROK1	0.767	
YGL157W	RSM27	0.017	
YGL157W	PCL7	0.015	
YGL157W	NET1	0.016	
YGL157W	GEA1	0.199	

YGL157W	YKL069W	0.016
YGL157W	SAP190	0.017
YGL157W	CLF1	0.015
YGL157W	YMR034C	0.346
CUP2	YRA1	0.404
CUP2	SCC4	0.021
CUP2	NMT1	0.013
CUP2	RAD50	0.018
PMR1	YAR010C	0.681
PMR1	PDR3	0.019
PMR1	RRN6	0.019
PMR1	PET9	0.319
PMR1	YBL055C	0.019
PMR1	YBL071C	0.332
PMR1	AAC3	0.319
PMR1	RPS9B	0.825
PMR1	ISW1	0.017
PMR1	LRE1	0.019
PMR1	NOP1	0.248
PMR1	NDE2	0.019
PMR1	DLD2	0.02
PMR1	YRB1	0.021
PMR1	YCG1	0.017
PMR1	HXT7	0.332
PMR1	BCS1	0.019
PMR1	RPS26B	0.26
PMR1	RAD4	0.911
PMR1	PMA1	0.332
PMR1	KAP122	0.019
PMR1	OLE1	0.019
PMR1	SPC105	0.021
PMR1	PCT1	0.018
PMR1	CRM1	0.017
PMR1	YGR266W	0.021
PMR1	CBR1	0.02
PMR1	YIL112W	0.017
PMR1	ECM37	0.319
PMR1	APS3	0.017
PMR1	SET2	0.241
PMR1	ISY1	0.021
PMR1	DPH2	0.013
PMR1	SAP190	0.019
PMR1	DNM1	0.02
PMR1	ADE16	0.02
PMR1	RPL10	0.507
PMR1	STM1	0.021
PMR1	APG16	0.021
PMR1	RPS10B	0.019
PMR1	HEF3	0.019
PMR1	POR1	0.332
PMR1	RPL9B	0.245
PMR1	MDG1	0.021
PMR1	MET2	0.013
PMR1	TOP1	0.241
PMR1	STI1	0.02
PMR1	PET123	0.018
PMR1	TBF1	0.017



KEM1	DRS2	0.015
KEM1	SPC72	0.015
KEM1	YAR060C	0.015
KEM1	YBL004W	0.015
KEM1	LSM2	0.297
KEM1	YBL071C	0.015
KEM1	BOI1	0.015
KEM1	YBR053C	0.014
KEM1	YBR064W	0.015
KEM1	RDH54	0.014
KEM1	YBR094W	0.014
KEM1	YCR030C	0.014
KEM1	BPH1	0.015
KEM1	PAT1	0.957
KEM1	YDL121C	0.117
KEM1	DLD1	0.015
KEM1	MAK21	0.103
KEM1	TPS2	0.014
KEM1	DNF2	0.015
KEM1	GCN2	0.015
KEM1	CFT1	0.014
KEM1	YCG1	0.014
KEM1	LSM6	0.884
KEM1	YRA1	0.892
KEM1	RPN9	0.014
KEM1	PUF6	0.014
KEM1	AGE1	0.015
KEM1	SAP1	0.015
KEM1	PMD1	0.015
KEM1	YER140W	0.015
KEM1	PRP43	0.179
KEM1	NUT1	0.182
KEM1	YGR054W	0.989
KEM1	PIL1	0.99
KEM1	YGR271CA	0.107
KEM1	SBP1	0.868
KEM1	YHL039W	0.015
KEM1	CIC1	0.062
KEM1	GAR1	0.016
KEM1	WSS1	0.015
KEM1	UBP7	0.014
KEM1	RNR2	0.014
KEM1	SSY5	0.015
KEM1	BYE1	0.015
KEM1	YKL023W	0.886
KEM1	MYO3	0.014
KEM1	YKL187C	0.117
KEM1	RNP1	0.015
KEM1	MLH2	0.016
KEM1	YLR077W	0.015
KEM1	STM1	0.855
KEM1	CBF5	0.334
KEM1	SIK1	0.016
KEM1	STT4	0.015
KEM1	DSK2	0.086
KEM1	NAM9	0.107
KEM1	YNL313C	0.014

KEM1	IRA2	0.015
KEM1	WRS1	0.107
KEM1	YOL138C	0.015
KEM1	RRP6	0.014
KEM1	YOR026W	0.015
KEM1	RGS2	0.015
KEM1	LEO1	0.014
KEM1	YPL004C	0.359
KEM1	YPL005W	0.014
KEM1	RAD1	0.014
KEM1	PXA1	0.117
KEM1	CDC60	0.099
KEM1	SHD7	0.015
KEM1	YPR090W	0.014
SAE2	SMY2	0.013
SAE2	RVS161	0.26
SAE2	RVS167	0.722
SAE2	ACA1	0.019
SAE2	YER064C	0.019
SAE2	ICL1	0.019
SAE2	RPS26B	0.02
SAE2	RAD4	0.02
SAE2	PUF4	0.018
SAE2	PRK1	0.248
SAE2	NOP8	0.018
SAE2	YOR366W	0.021
CDC55	YRB2	0.15
CDC55	TPM2	0.015
CDC55	YLR427W	0.015
CDC55	YMR140W	0.15
CDC55	DBP5	0.015
GCN1	YER130C	0.017
GCN1	SPR3	0.017
GCN1	FRS1	0.032
MDS3	SIT4	0.015
MDS3	CCA1	0.015
MDS3	YFR011C	0.017
MDS3	SAP185	0.015
MDS3	CDC25	0.671
EMP24	SPC72	0.02
EMP24	YAL061W	0.018
EMP24	ERP1	0.404
EMP24	RIF1	0.019
EMP24	NOP1	0.286
EMP24	YDL053C	0.29
EMP24	HMO1	0.737
EMP24	CTS2	0.02
EMP24	YRA1	0.392
EMP24	YEN1	0.02
EMP24	RPS26B	0.018
EMP24	GSY1	0.29
EMP24	PUF4	0.021
EMP24	STM1	0.404
EMP24	RPS31	0.02
EMP24	ERV25	0.425
EMP24	PEP5	0.02
EMP24	YMR269W	0.02

EMP24	HEF3	0.02
EMP24	ATP11	0.019
KEX1	TPD3	0.018
KEX1	YBL086C	0.018
KEX1	YDL053C	0.29
KEX1	GLO3	0.018
KEX1	PUF4	0.298
KEX1	RPL43B	0.018
KEX1	ISA2	0.392
CHC1	YCR095C	0.016
CHC1	NOP14	0.099
CHC1	GDH2	0.099
CHC1	YDR326C	0.016
CHC1	YDR339C	0.016
CHC1	RVS167	0.107
CHC1	NUG1	0.125
CHC1	PCL6	0.015
CHC1	CLC1	0.968
CHC1	HIP1	0.016
CHC1	YHR111W	0.014
CHC1	CYR1	0.016
CHC1	YKL121W	0.016
CHC1	DPH2	0.014
CHC1	SMC4	0.016
CHC1	PWP1	0.133
CHC1	LEU3	0.016
CHC1	SPT5	0.133
CHC1	VTI1	0.016
CHC1	SPC98	0.014
CHC1	PFS2	0.014
CHC1	YNR066C	0.016
CHC1	SEN54	0.016
CHC1	VPS30	0.016
CHC1	MED1	0.014
SPT16	TFC3	0.014
SPT16	SPO7	0.015
SPT16	FUN31	0.015
SPT16	YAL028W	0.015
SPT16	MTW1	0.014
SPT16	PTA1	0.014
SPT16	SPC72	0.015
SPT16	GDH3	0.221
SPT16	ADE1	0.014
SPT16	CDC15	0.015
SPT16	ACH1	0.015
SPT16	ILS1	0.014
SPT16	YBL086C	0.015
SPT16	RPL23A	0.015
SPT16	RDH54	0.012
SPT16	RPG1	0.014
SPT16	VPS15	0.014
SPT16	YMC2	0.015
SPT16	GRS1	0.015
SPT16	NPL4	0.015
SPT16	YBR197C	0.015
SPT16	BEM1	0.015
SPT16	DUR1,2	0.014

SPT16	YBR242W	0.014
SPT16	PPS1	0.015
SPT16	YDL016C	0.015
SPT16	OSH2	0.014
SPT16	MTF2	0.095
SPT16	NDE2	0.015
SPT16	YDL206W	0.141
SPT16	RAD57	0.144
SPT16	GCV1	0.015
SPT16	HEM13	0.015
SPT16	YDR109C	0.015
SPT16	YDR133C	0.015
SPT16	EKI1	0.141
SPT16	HSP78	0.014
SPT16	YDR341C	0.018
SPT16	SBE2	0.015
SPT16	YRA1	0.015
SPT16	TIF35	0.014
SPT16	PKH1	0.015
SPT16	MNN1	0.151
SPT16	CEM1	0.016
SPT16	YER064C	0.015
SPT16	SER3	0.014
SPT16	SPR6	0.144
SPT16	GLO3	0.133
SPT16	BEM2	0.846
SPT16	YFL044C	0.014
SPT16	YFR024C	0.11
SPT16	CKB1	0.989
SPT16	OLE1	0.144
SPT16	DBP3	0.105
SPT16	YGL108C	0.112
SPT16	ROK1	0.11
SPT16	KEM1	0.154
SPT16	TOS3	0.016
SPT16	RTF1	0.99
SPT16	TWF1	0.015
SPT16	ASK10	0.855
SPT16	YGR117C	0.015
SPT16	YGR122W	0.015
SPT16	KEL2	0.015
SPT16	LSC2	0.16
SPT16	GOS1	0.015
SPT16	MYO1	0.014
SPT16	YHR035W	0.323
SPT16	YHR115C	0.144
SPT16	TOM71	0.015
SPT16	YHR197W	0.014
SPT16	CKA1	0.99
SPT16	MLP2	0.015
SPT16	VTH1	0.015
SPT16	YIR003W	0.014
SPT16	YJL046W	0.015
SPT16	NET1	0.015
SPT16	TRL1	0.014
SPT16	CHS6	0.135
SPT16	IME2	0.015

SPT16	URA2	0.11
SPT16	YJL163C	0.015
SPT16	YJR039W	0.015
SPT16	NTA1	0.015
SPT16	UFD4	0.014
SPT16	VID31	0.144
SPT16	MYO3	0.014
SPT16	SOF1	0.014
SPT16	ISA1	0.015
SPT16	FYV7	0.144
SPT16	SLS1	0.015
SPT16	STM1	0.479
SPT16	EMG1	0.141
SPT16	UGT51	0.061
SPT16	YLR190W	0.015
SPT16	YLR241W	0.015
SPT16	YLR253W	0.015
SPT16	LCB5	0.015
SPT16	FKS1	0.015
SPT16	RSC2	0.08
SPT16	CDC73	0.968
SPT16	YLR419W	0.015
SPT16	TUS1	0.015
SPT16	POB3	0.99
SPT16	YML117W	0.015
SPT16	ERO1	0.015
SPT16	MPT1	0.014
SPT16	MSS1	0.015
SPT16	YMR041C	0.898
SPT16	STO1	0.786
SPT16	YMR279C	0.015
SPT16	JNM1	0.015
SPT16	TOP2	0.99
SPT16	SKO1	0.015
SPT16	LAP3	0.014
SPT16	SPO72	0.015
SPT16	TOF1	0.125
SPT16	ARC35	0.02
SPT16	YNR040W	0.015
SPT16	PET494	0.015
SPT16	TOP1	0.934
SPT16	YOL054W	0.94
SPT16	PRS5	0.102
SPT16	YOL085C	0.015
SPT16	CTR9	0.517
SPT16	YSP3	0.16
SPT16	CKB2	0.968
SPT16	CKA2	0.99
SPT16	RAS1	0.275
SPT16	LEO1	0.99
SPT16	RPB2	0.015
SPT16	TUF1	0.014
SPT16	YOR296W	0.015
SPT16	MIP1	0.015
SPT16	NUD1	0.015
SPT16	YPL216W	0.015
SPT16	YPR115W	0.133

SPT16	GPH1	0.015	
VAM7	MYO4	0.015	
VAM7	APL3	0.016	
VAM7	NUP170		0.139
VAM7	NHP6B	0.017	
VAM7	RVS161		0.139
VAM7	YDR229W		0.15
VAM7	SCC4	0.015	
VAM7	TPO2	0.199	
VAM7	YHR085W		0.015
VAM7	YHR121W		0.15
VAM7	RNP1	0.017	
SKI8	MYO4	0.295	
SKI8	PTA1	0.018	
SKI8	EDE1	0.019	
SKI8	YCR016W		0.404
SKI8	NOP1	0.298	
SKI8	YRA1	0.817	
SKI8	NUG1	0.294	
SKI8	KEM1	0.769	
SKI8	KEX1	0.019	
SKI8	NAT2	0.02	
SKI8	BCY1	0.769	
SKI8	RPA34	0.019	
SKI8	PUT3	0.392	
SKI8	YKL023W		0.769
SKI8	DYN1	0.02	
SKI8	YKR078W		0.019
SKI8	RPF2	0.294	
SKI8	STM1	0.392	
SKI8	SKI2	0.983	
SKI8	KRI1	0.294	
SKI8	RRS1	0.392	
SKI8	YPL062W		0.02
SKI8	YPR117W		0.02
SKI8	SKI3	0.841	
YGL220W	GRX3		0.743
VID30	SPC72	0.018	
VID30	HTB2	0.014	
VID30	HTA2	0.663	
VID30	YBL005WB		0.015
VID30	HIR1	0.117	
VID30	SCT1	0.016	
VID30	PEP1	0.014	
VID30	SSA3	0.11	
VID30	RHK1	0.016	
VID30	RPL23A		0.303
VID30	YBR007C		0.016
VID30	UBP14	0.014	
VID30	HSP26	0.188	
VID30	VID24	0.989	
VID30	VMA2	0.584	
VID30	MED8	0.108	
VID30	BUD3	0.116	
VID30	YCL039W		0.636
VID30	YDL053C		0.119
VID30	YDL063C		0.147

VID30	COP1	0.014	
VID30	YDL176W		0.989
VID30	INH1	0.015	
VID30	YDR255C		0.884
VID30	HSP78	0.105	
VID30	HXT7	0.016	
VID30	YRA1	0.13	
VID30	YDR533C		0.014
VID30	SRB4	0.149	
VID30	YER030W		0.014
VID30	UBP3	0.014	
VID30	YFL032W		0.016
VID30	PUF4	0.015	
VID30	DST1	0.059	
VID30	NUT1	0.119	
VID30	CLB1	0.114	
VID30	YGR126W		0.147
VID30	YHR029C		0.016
VID30	TRA1	0.016	
VID30	VID28	0.99	
VID30	THS1	0.014	
VID30	FYV10	0.99	
VID30	TRK1	0.016	
VID30	ZMS1	0.015	
VID30	EBP2	0.015	
VID30	TRM2	0.016	
VID30	RIC1	0.022	
VID30	FRS1	0.014	
VID30	STM1	0.147	
VID30	RPL37A		0.016
VID30	RPL38	0.015	
VID30	SEN1	0.103	
VID30	YMR124W		0.108
VID30	YMR135C		0.968
VID30	YMR209C		0.114
VID30	FYV6	0.015	
VID30	NOP13	0.015	
VID30	BNI4	0.014	
VID30	SIN4	0.116	
VID30	MSE1	0.015	
VID30	PRE6	0.014	
VID30	YOL047C		0.147
VID30	SKM1	0.014	
VID30	MED7	0.153	
VID30	YOR390W		0.016
VID30	DBP1	0.016	
VID30	ISA2	0.016	
VID30	GDB1	0.016	
SAP4	YBR269C		0.02
SAP4	MAL32	0.02	
SAP4	CDC14	0.023	
SAP4	HIF1	0.295	
SAP4	YML037C		0.023
ADE5,7	YAL061W		0.11
ADE5,7	RFA1	0.014	
ADE5,7	YBR027C		0.016
ADE5,7	HSP26	0.015	

ADE5,7	SPT7	0.014
ADE5,7	EXO84	0.016
ADE5,7	YBR246W	0.015
ADE5,7	RIF1	0.015
ADE5,7	YBR281C	0.015
ADE5,7	BPH1	0.016
ADE5,7	IDP1	0.014
ADE5,7	GDH2	0.024
ADE5,7	YDR109C	0.016
ADE5,7	DPB4	0.11
ADE5,7	ARO1	0.014
ADE5,7	YDR223W	0.156
ADE5,7	SSD1	0.014
ADE5,7	PLO2	0.014
ADE5,7	CFT1	0.014
ADE5,7	RSC3	0.014
ADE5,7	MSN5	0.11
ADE5,7	RGA2	0.015
ADE5,7	RAD30	0.014
ADE5,7	YDR458C	0.015
ADE5,7	GIN4	0.014
ADE5,7	POL5	0.11
ADE5,7	HXT13	0.156
ADE5,7	TIR1	0.016
ADE5,7	SEC34	0.016
ADE5,7	RAD4	0.014
ADE5,7	BCK2	0.016
ADE5,7	BST1	0.016
ADE5,7	RGD2	0.016
ADE5,7	DAK2	0.016
ADE5,7	GSY1	0.104
ADE5,7	LIF1	0.108
ADE5,7	SRM1	0.014
ADE5,7	ARO2	0.014
ADE5,7	SEC15	0.016
ADE5,7	YGR003W	0.014
ADE5,7	YGR071C	0.11
ADE5,7	PDC6	0.156
ADE5,7	SHY1	0.016
ADE5,7	YGR161C	0.014
ADE5,7	FOL2	0.014
ADE5,7	YHL023C	0.156
ADE5,7	YHL045W	0.016
ADE5,7	SMF2	0.156
ADE5,7	GGA2	0.156
ADE5,7	SSP1	0.156
ADE5,7	FAA3	0.016
ADE5,7	UBP7	0.014
ADE5,7	YIR035C	0.142
ADE5,7	YIR036C	0.016
ADE5,7	VTC4	0.016
ADE5,7	PRY1	0.016
ADE5,7	TIF2	0.015
ADE5,7	SGM1	0.014
ADE5,7	HOM6	0.142
ADE5,7	IXR1	0.108
ADE5,7	MET1	0.016



ADE5,7	FRE6	0.016
ADE5,7	UGT51	0.014
ADE5,7	GSY2	0.549
ADE5,7	YLR278C	0.015
ADE5,7	KAP95	0.11
ADE5,7	YLR426W	0.015
ADE5,7	CAR2	0.014
ADE5,7	YML014W	0.108
ADE5,7	PIF1	0.016
ADE5,7	MVP1	0.015
ADE5,7	BUD22	0.014
ADE5,7	SOK2	0.015
ADE5,7	YNL019C	0.016
ADE5,7	MSG5	0.016
ADE5,7	RAP1	0.11
ADE5,7	IST1	0.108
ADE5,7	YNL313C	0.014
ADE5,7	YOL153C	0.016
ADE5,7	YOR086C	0.142
ADE5,7	YOR227W	0.015
ADE5,7	PLP2	0.014
ADE5,7	SNF2	0.11
ADE5,7	MSC6	0.016
ADE5,7	SEN54	0.016
ADE5,7	YPL260W	0.014
ADE5,7	YOP1	0.156
ADE5,7	YPR081C	0.156
ADE5,7	YPR118W	0.108
ADE5,7	THI22	0.016
HAP2	HAP3	0.769
HAP2	YDL025C	0.018
HAP2	YGR125W	0.02
HAP2	PYK2	0.013
HAP2	HAP5	0.975
DOC1	APC4	0.988
DOC1	AFG3	0.017
DOC1	CDC26	0.209
DOC1	CDC23	0.989
DOC1	SNP1	0.015
DOC1	MND2	0.611
DOC1	CDC16	0.98
DOC1	APC2	0.988
DOC1	APC1	0.985
KAP114	OST1	0.017
KAP114	NAP1	0.984
KAP114	HTZ1	0.83
RTF1	HTA2	0.119
RTF1	YBL060W	0.168
RTF1	IPP1	0.141
RTF1	FTH1	0.016
RTF1	BRE4	0.016
RTF1	HMO1	0.119
RTF1	YDR379CA	0.016
RTF1	YRA1	0.275
RTF1	YGR283C	0.015
RTF1	NMD2	0.108
RTF1	YHR111W	0.014

RTF1	IRR1	0.014	
RTF1	BUD4	0.015	
RTF1	NMD5	0.014	
RTF1	YKL033W		0.016
RTF1	STM1	0.016	
RTF1	CBF5	0.11	
RTF1	CDC73	0.99	
RTF1	HSP34	0.016	
RTF1	KTR5	0.016	
RTF1	RFC3	0.016	
RTF1	CLA4	0.015	
RTF1	GPD2	0.014	
RTF1	CTR9	0.99	
RTF1	LEO1	0.99	
RTF1	MCA1	0.016	
RTF1	GDS1	0.156	
RTF1	ELC1	0.016	
RTF1	ELP3	0.015	
RTF1	YPL216W		0.156
YGL250W	YBL009W		0.02
YGL250W	HAP3	0.018	
YGL250W	YBL071C		0.02
YGL250W	ISW1	0.018	
YGL250W	ASI1	0.02	
YGL250W	YOR081C		0.019
RTG2	HTA2	0.554	
RTG2	HHT1	0.146	
RTG2	RVS161		0.146
RTG2	BMH2	0.549	
RTG2	MRPL35		0.146
RTG2	YRA1	0.824	
RTG2	RVS167		0.549
RTG2	PPN1	0.209	
RTG2	SNU13	0.209	
RTG2	RAD4	0.015	
RTG2	SPT16	0.614	
RTG2	PIL1	0.63	
RTG2	TDH1	0.146	
RTG2	PPR1	0.016	
RTG2	RHC18	0.015	
RTG2	CRN1	0.986	
RTG2	RRP5	0.49	
RTG2	MKS1	0.755	
RTG2	YNL208W		0.461
RTG2	MPD2	0.14	
RTG2	RRS1	0.195	
RTG2	YPL004C		0.549
HXX2	SAS3	0.014	
HXX2	ZTA1	0.016	
HXX2	HXX1	0.856	
HXX2	YGL117W		0.016
HXX2	DPB11	0.016	
HXX2	RSM26	0.016	
HXX2	APN1	0.115	
HXX2	ERB1	0.107	
HXX2	PSO2	0.169	
HXX2	LPE10	0.016	

HXK2	YPL216W	0.016
HXK2	PLO1	0.014
YGR001C	HIS4	0.015
YGR001C	BCK2	0.017
YGR001C	PRK1	0.016
YGR002C	HTB2	0.014
YGR002C	GRF10 (PHO2)	0.014
YGR002C	YDL113C	0.016
YGR002C	SWR1	0.852
YGR002C	VID21	0.81
YGR002C	AFT1	0.015
YGR002C	BUB1	0.015
YGR002C	YNG2	0.863
YGR002C	ARP4	0.99
YGR002C	ARP6	0.017
YGR002C	YLR385C	0.858
YGR002C	BDF1	0.119
YGR002C	YML087C	0.016
YGR002C	RPM2	0.015
YGR002C	YAF9	0.988
YGR002C	YNL136W	0.691
YGR002C	YOR059C	0.016
YGR002C	SUV3	0.016
YGR002C	RVB2	0.989
YGR003W	MYO4	0.15
YGR003W	CMD1	0.134
YGR003W	YDR255C	0.199
YGR003W	MLC1	0.261
YGR003W	RPF2	0.15
YGR003W	MYO2	0.988
YGR003W	FDH1	0.017
STF2	TPS1	0.019
YGR010W	CYS3	0.245
YGR010W	THI2	0.019
YGR010W	RSC3	0.017
YGR010W	AAD6	0.019
YGR010W	YLR328W	0.973
YGR010W	HOT1	0.187
YGR017W	SPR3	0.017
YGR017W	INM1	0.015
YGR017W	YOR131C	0.017
VMA7	VMA8	0.016
VMA7	YER030W	0.015
VMA7	VMA10	0.939
VMA7	VMA13	0.988
YGR021W	MSH5	0.02
YGR021W	KRE31	0.02
YGR021W	YIL001W	0.02
YGR021W	YLR269C	0.404
YGR021W	DCS1	0.019
YGR021W	YOR093C	0.02
YGR021W	DCS2	0.019
POP6	POP4	0.02
POP6	RPP1	0.945
POP6	TRA1	0.021
POP6	POP1	0.02
ACB1	Q0110	0.319

ACB1	NUP170	0.755
ACB1	SEC5	0.332
ACB1	STE2	0.527
ACB1	YGL110C	0.018
ACB1	REC107	0.019
ACB1	KNS1	0.332
ACB1	EMP70	0.02
ACB1	ADE13	0.332
ACB1	DUS3	0.017
ACB1	FRE7	0.319
TFC4	MYO4	0.015
TFC4	HSP26	0.016
TFC4	PMT5	0.017
TFC4	RRP1	0.15
TFC4	HMO1	0.245
TFC4	YRA1	0.016
TFC4	RVS167	0.15
TFC4	TUB2	0.218
TFC4	PIL1	0.245
TFC4	GFA1	0.015
TFC4	RPF2	0.15
TFC4	YMR086W	0.15
TFC4	TFC7	0.99
TFC4	YPL004C	0.15
UFD1	NPL4	0.841
UFD1	HFM1	0.02
UFD1	YIR007W	0.019
UFD1	MRP17	0.023
UFD1	YLR455W	0.189
UFD1	RSN1	0.02
RSC1	YAL061W	0.015
RSC1	YBL006C	0.222
RSC1	YBL104C	0.016
RSC1	HHF1	0.212
RSC1	HTL1	0.016
RSC1	RSC3	0.139
RSC1	CPR5	0.222
RSC1	RTT102	0.64
RSC1	STH1	0.898
RSC1	GLG2	0.139
RSC1	GEA1	0.016
RSC1	RSC4	0.99
RSC1	RSC58	0.99
RSC1	SFH1	0.989
RSC1	ARP9	0.989
RSC1	NPL6	0.989
RSC1	MDG1	0.016
RSC1	PUP1	0.015
RSC1	ARP7	0.989
ADE6	TEL1	0.017
ADE6	SSE2	0.133
ADE6	YCL044C	0.017
ADE6	YER152C	0.218
ADE6	YLR187W	0.015
ADE6	YLR343W	0.199
ADE6	SPC24	0.015
ADE6	YNL150W	0.199

ADE6	RAD50	0.015
SPT4	MYO4	0.014
SPT4	PRP45	0.016
SPT4	YBL086C	0.014
SPT4	TEL1	0.016
SPT4	YBP1	0.015
SPT4	YCL074W	0.152
SPT4	YCR030C	0.014
SPT4	RPB1	0.989
SPT4	NOP14	0.101
SPT4	YDL176W	0.014
SPT4	RGA2	0.015
SPT4	AFG3	0.145
SPT4	CEM1	0.016
SPT4	GLO3	0.014
SPT4	SMC1	0.014
SPT4	YGL004C	0.152
SPT4	PUF4	0.112
SPT4	CKB1	0.829
SPT4	YGL110C	0.015
SPT4	SIP2	0.016
SPT4	TFC4	0.014
SPT4	ADE6	0.108
SPT4	YGR109WA	0.016
SPT4	PMT6	0.016
SPT4	PET54	0.016
SPT4	BIO2	0.015
SPT4	YHR029C	0.016
SPT4	CRP1	0.015
SPT4	YHR155W	0.016
SPT4	RPB3	0.989
SPT4	CKA1	0.989
SPT4	RPN2	0.014
SPT4	MDV1	0.015
SPT4	RPB4	0.988
SPT4	YJL200C	0.014
SPT4	YKL046C	0.161
SPT4	VID31	0.016
SPT4	MUD2	0.016
SPT4	TEF4	0.014
SPT4	APN1	0.015
SPT4	FRS1	0.014
SPT4	CDA1	0.015
SPT4	RPL38	0.015
SPT4	ROM2	0.014
SPT4	YAP1	0.015
SPT4	SPT5	0.989
SPT4	YML059C	0.152
SPT4	TAF65	0.014
SPT4	YMR098C	0.014
SPT4	YPK2	0.108
SPT4	YNL195C	0.015
SPT4	RPB11	0.086
SPT4	IFM1	0.014
SPT4	YOR042W	0.016
SPT4	RPB2	0.989
SPT4	DCS2	0.015

SPT4	STE4	0.012
SPT4	SEC16	0.016
SPT4	YPL233W	0.014
SPT4	ISA2	0.016
SPT4	RPO26	0.669
YGR068C	KCS1	0.018
YGR068C	RRP1	0.298
YGR068C	YHL009WB	0.02
YGR068C	YHR097C	0.019
YGR068C	YHR149C	0.02
YGR068C	LYS12	0.294
YGR068C	ATP2	0.019
YGR071C	YDL053C	0.11
YGR071C	GLT1	0.015
YGR071C	KCS1	0.103
YGR071C	YGR066C	0.015
YGR071C	BIO2	0.015
YGR071C	YHR121W	0.128
YGR071C	YJR070C	0.105
YGR071C	YKL082C	0.015
YGR071C	SMC4	0.015
YGR071C	VID22	0.065
YGR071C	CAT8	0.015
YGR071C	YNL040W	0.015
YGR071C	PEX6	0.015
YGR071C	BRE5	0.014
YGR071C	PHO85	0.112
YGR071C	TBF1	0.99
UPF3	TFC3	0.019
UPF3	YBL005WB	0.02
UPF3	WHI4	0.02
UPF3	YDR199W	0.02
UPF3	TFG2	0.384
UPF3	TAF145	0.018
UPF3	NMD2	0.385
UPF3	YKL082C	0.02
UPF3	SAP190	0.02
UPF3	MRPL20	0.02
UPF3	KTR5	0.02
UPF3	YNL187W	0.02
UPF3	YPL062W	0.02
SMD1	YBL004W	0.015
SMD1	LSM2	0.437
SMD1	STU1	0.012
SMD1	POL12	0.014
SMD1	SRO77	0.015
SMD1	UBP14	0.014
SMD1	ESR1	0.015
SMD1	TBS1	0.015
SMD1	CDC7	0.015
SMD1	DUN1	0.014
SMD1	YDL199C	0.144
SMD1	YDR089W	0.144
SMD1	DNF2	0.015
SMD1	YDR199W	0.015
SMD1	VID21	0.015
SMD1	RPN9	0.014

SMD1	UGO1	0.015	
SMD1	VAC8	0.014	
SMD1	YER064C		0.16
SMD1	TAD1	0.012	
SMD1	SNU71	0.897	
SMD1	PRP31	0.076	
SMD1	PHO81	0.014	
SMD1	YGR257C		0.015
SMD1	CIC1	0.014	
SMD1	SNP1	0.018	
SMD1	TDH2	0.137	
SMD1	RAV1	0.014	
SMD1	PRP40	0.858	
SMD1	YKL014C		0.014
SMD1	BUD2	0.015	
SMD1	YKR018C		0.014
SMD1	YLR054C		0.015
SMD1	SMD3	0.893	
SMD1	SMD2	0.939	
SMD1	IMH1	0.015	
SMD1	LEU3	0.015	
SMD1	YNL083W		0.015
SMD1	DCP2	0.015	
SMD1	LSM7	0.014	
SMD1	YNL227C		0.015
SMD1	HRP1	0.015	
SMD1	SME1	0.937	
SMD1	RPB8	0.014	
SMD1	NAB3	0.105	
SMD1	LEA1	0.943	
SMD1	BRR1	0.454	
SMD1	GPH1	0.015	
SMD1	PRP4	0.112	
SMD1	SMX3	0.968	
PRP38	SPP381		0.99
PRP38	THI2	0.017	
PRP38	SNU23	0.989	
PRP38	GGA1	0.015	
PRP38	MVP1	0.15	
PAC10	FUN30	0.2	
PAC10	PTA1	0.015	
PAC10	BRN1	0.016	
PAC10	HEX3	0.134	
PAC10	NOP1	0.016	
PAC10	YDL016C		0.017
PAC10	SWA2	0.139	
PAC10	THO1	0.015	
PAC10	CHC1	0.015	
PAC10	CLG1	0.017	
PAC10	ADE5,7		0.015
PAC10	RRP46	0.015	
PAC10	MTR4	0.15	
PAC10	PFD1	0.93	
PAC10	PRP21	0.015	
PAC10	YKE2	0.968	
PAC10	GSY2	0.15	
PAC10	ORC1	0.015	

PAC10	GIM5	0.99	
PAC10	GIM3	0.968	
PAC10	IRA2	0.016	
TWF1	ERV46	0.019	
TWF1	SRO77	0.019	
TWF1	YER064C		0.019
TWF1	MRPL8	0.018	
TWF1	CDC60	0.018	
YGR081C	POL5	0.015	
YGR081C	YHL039W		0.199
YGR081C	NEW1	0.015	
YGR081C	KAR3	0.017	
MRP13	COX1	0.023	
MRP13	DRS2	0.019	
MRP13	YBR028C		0.019
MRP13	MRPS9	0.392	
MRP13	SNT1	0.019	
MRP13	FIG2	0.392	
MRP13	MTF2	0.019	
MRP13	GDH2	0.286	
MRP13	SIR4	0.021	
MRP13	RML2	0.023	
MRP13	GLO3	0.018	
MRP13	BRR2	0.018	
MRP13	STE2	0.02	
MRP13	YFL042C		0.023
MRP13	ALR2	0.02	
MRP13	YGL139W		0.023
MRP13	XKS1	0.019	
MRP13	RSM27	0.023	
MRP13	RNH70	0.02	
MRP13	GIC1	0.29	
MRP13	SET1	0.019	
MRP13	GPI16	0.02	
MRP13	YIL067C		0.392
MRP13	RPN2	0.018	
MRP13	YJL192C		0.02
MRP13	YJR030C		0.02
MRP13	FAS1	0.02	
MRP13	RFX1	0.021	
MRP13	HSP60	0.019	
MRP13	VRP1	0.019	
MRP13	VMA6	0.02	
MRP13	NBP1	0.023	
MRP13	CLU1	0.392	
MRP13	MMT1	0.02	
MRP13	HFA1	0.02	
MRP13	YKU70	0.019	
MRP13	SUN4	0.019	
MRP13	KRE33	0.29	
MRP13	NOP13	0.286	
MRP13	SPS19	0.02	
MRP13	TRF5	0.019	
MRP13	YOR086C		0.021
MRP13	YOR129C		0.02
MRP13	MTR10	0.02	
MRP13	CHL1	0.019	



MRP13	YPR112C	0.018
PIL1	TPD3	0.014
PIL1	SPC72	0.015
PIL1	YAR010C	0.017
PIL1	SAS3	0.015
PIL1	SKT5	0.015
PIL1	YBR255W	0.015
PIL1	MBP1	0.014
PIL1	CYK3	0.015
PIL1	YDL124W	0.014
PIL1	NOP14	0.015
PIL1	MNN10	0.015
PIL1	RVS167	0.104
PIL1	SNU13	0.157
PIL1	YFL054C	0.021
PIL1	FAB1	0.73
PIL1	RSC8	0.014
PIL1	SNT2	0.015
PIL1	YGR021W	0.015
PIL1	YGR068C	0.015
PIL1	NOP7	0.014
PIL1	YGR154C	0.015
PIL1	YGR237C	0.369
PIL1	KEL2	0.015
PIL1	CBP2	0.045
PIL1	PAN5	0.014
PIL1	BNR1	0.107
PIL1	BUD4	0.015
PIL1	ELM1	0.021
PIL1	MRP8	0.989
PIL1	SRP40	0.133
PIL1	CBF5	0.107
PIL1	YMR086W	0.284
PIL1	ADE17	0.17
PIL1	NRD1	0.843
PIL1	SLK19	0.115
PIL1	YPL004C	0.99
PIL1	GLR1	0.015
YGR090W	UIP2	0.015
YGR090W	FUN30	0.104
YGR090W	LTE1	0.015
YGR090W	OAF1	0.015
YGR090W	YAL061W	0.014
YGR090W	NUP60	0.015
YGR090W	YBL004W	0.016
YGR090W	YBL010C	0.012
YGR090W	PEP1	0.014
YGR090W	SHE1	0.015
YGR090W	STU1	0.015
YGR090W	YBL062W	0.015
YGR090W	NUP170	0.014
YGR090W	YBL086C	0.014
YGR090W	ETR1	0.015
YGR090W	FIG1	0.015
YGR090W	PHO88	0.015
YGR090W	ESR1	0.015
YGR090W	SPP381	0.014

YGR090W	NPL4	0.015
YGR090W	CTP1	0.015
YGR090W	MAL32	0.015
YGR090W	LEU2	0.1
YGR090W	ADP1	0.015
YGR090W	SNT1	0.015
YGR090W	TSM1	0.012
YGR090W	PWP2	0.095
YGR090W	YCR087CA	0.015
YGR090W	AAD3	0.015
YGR090W	NOP1	0.14
YGR090W	DBP10	0.106
YGR090W	YDL036C	0.014
YGR090W	YDL053C	0.014
YGR090W	TSR1	0.534
YGR090W	YDL073W	0.014
YGR090W	RPP1A	0.015
YGR090W	RPB1	0.014
YGR090W	APG9	0.012
YGR090W	DHH1	0.014
YGR090W	YDL176W	0.014
YGR090W	GLE1	0.015
YGR090W	YDR026C	0.015
YGR090W	MAK21	0.08
YGR090W	NUM1	0.015
YGR090W	HMO1	0.712
YGR090W	EBS1	0.015
YGR090W	ADR1	0.015
YGR090W	GIC2	0.015
YGR090W	SSF2	0.11
YGR090W	MRP1	0.015
YGR090W	TCM10	0.02
YGR090W	YRA1	0.266
YGR090W	ADA2	0.015
YGR090W	VPS3	0.014
YGR090W	GCN4	0.015
YGR090W	RAD23	0.014
YGR090W	YEL043W	0.015
YGR090W	GLY1	0.014
YGR090W	ISC1	0.015
YGR090W	MXR1	0.015
YGR090W	ICL1	0.015
YGR090W	GLO3	0.016
YGR090W	RPS26B	0.125
YGR090W	PEA2	0.015
YGR090W	UBP3	0.128
YGR090W	RAD4	0.104
YGR090W	YFL049W	0.014
YGR090W	LOC1	0.02
YGR090W	YFR006W	0.015
YGR090W	PUF4	0.216
YGR090W	CKB1	0.939
YGR090W	TIF4632	0.014
YGR090W	RSM23	0.015
YGR090W	MPT5	0.02
YGR090W	STR3	0.015
YGR090W	GCN1	0.103

YGR090W	HAP2	0.015
YGR090W	YGR021W	0.015
YGR090W	CBF2	0.014
YGR090W	YGR141W	0.015
YGR090W	RPL24B	0.046
YGR090W	BNS1	0.015
YGR090W	GCN5	0.151
YGR090W	NOP10	0.015
YGR090W	NMD2	0.015
YGR090W	GAR1	0.11
YGR090W	YHR121W	0.128
YGR090W	YHR155W	0.015
YGR090W	CKA1	0.97
YGR090W	TAO3	0.015
YGR090W	YJL084C	0.014
YGR090W	YJL213W	0.015
YGR090W	MNR2	0.015
YGR090W	TEF4	0.014
YGR090W	HSL1	0.014
YGR090W	MYO3	0.014
YGR090W	EBP2	0.822
YGR090W	ASH1	0.015
YGR090W	VPS1	0.014
YGR090W	FOX2	0.015
YGR090W	RPF2	0.11
YGR090W	PUF3	0.014
YGR090W	SPA2	0.015
YGR090W	ISA1	0.098
YGR090W	YLL058W	0.1
YGR090W	EMP70	0.014
YGR090W	SMC4	0.012
YGR090W	STM1	0.864
YGR090W	ACS2	0.074
YGR090W	CBF5	0.11
YGR090W	IFH1	0.89
YGR090W	HSP60	0.015
YGR090W	CDC46	0.015
YGR090W	SPH1	0.1
YGR090W	YLR352W	0.015
YGR090W	DUS3	0.014
YGR090W	HMG2	0.015
YGR090W	YOX1	0.172
YGR090W	SPO20	0.015
YGR090W	PDS5	0.014
YGR090W	ECM16	0.014
YGR090W	YMR226C	0.015
YGR090W	RRP5	0.99
YGR090W	YMR269W	0.015
YGR090W	YMR293C	0.015
YGR090W	ALG11	0.163
YGR090W	YNL056W	0.015
YGR090W	NOP2	0.838
YGR090W	MKS1	0.015
YGR090W	POL1	0.023
YGR090W	NOP13	0.015
YGR090W	YNL176C	0.291
YGR090W	RPA49	0.106

YGR090W	BNI1	0.015
YGR090W	KRI1	0.11
YGR090W	RFA2	0.014
YGR090W	YNR047W	0.014
YGR090W	YNR069C	0.015
YGR090W	ESC8	0.014
YGR090W	DIS3	0.014
YGR090W	YOL073C	0.015
YGR090W	BRX1	0.014
YGR090W	PKH2	0.015
YGR090W	MSB4	0.015
YGR090W	YOL138C	0.015
YGR090W	YSP3	0.015
YGR090W	NOC2	0.297
YGR090W	RRS1	0.448
YGR090W	MBF1	0.015
YGR090W	RRP12	0.015
YGR090W	SUR1	0.015
YGR090W	YPL146C	0.854
YGR090W	DDC1	0.014
YGR090W	PUS1	0.014
YGR090W	HUT1	0.015
YGR090W	HFI1	0.015
YGR090W	SRO7	0.015
YGR090W	NHP6A	0.112
YGR090W	ISA2	0.016
PRP31	PRP6	0.99
PRP31	SPP381	0.015
PRP31	SNU23	0.209
PRP31	YDR020C	0.015
PRP31	LSM6	0.756
PRP31	SNU13	0.209
PRP31	SMB1	0.238
PRP31	BRR2	0.989
PRP31	SMX2	0.549
PRP31	YGL109W	0.016
PRP31	YGR109WB	0.016
PRP31	PRP8	0.99
PRP31	LSM8	0.14
PRP31	SNU114	0.758
PRP31	SMD3	0.756
PRP31	SMD2	0.016
PRP31	LSM7	0.72
PRP31	BRE5	0.015
PRP31	SME1	0.896
PRP31	SNU66	0.99
PRP31	PRP4	0.781
PRP31	SMX3	0.63
DBF2	BUD14	0.145
DBF2	RAD4	0.015
DBF2	ITC1	0.016
DBF2	CDC23	0.212
DBF2	MOB1	0.212
DBF2	BRO1	0.015
VAS1	IST2	0.016
VAS1	CLB3	0.107
VAS1	CIN8	0.015

VAS1	RIM15	0.042	
VAS1	YHR054C		0.016
VAS1	MLP2	0.015	
VAS1	GEA1	0.169	
VAS1	UBA1	0.125	
VAS1	YLR012C		0.016
VAS1	ESC8	0.016	
VAS1	STE4	0.016	
VAS1	SVL3	0.014	
RRP46	RRP43	0.99	
RRP46	RRP42	0.99	
RRP46	WHI4	0.016	
RRP46	RRP45	0.99	
RRP46	RTT103		0.015
RRP46	HAT2	0.016	
RRP46	DDI1	0.195	
RRP46	SKI6	0.989	
RRP46	RRP4	0.989	
RRP46	SSM4	0.195	
RRP46	YJR136C		0.016
RRP46	BAS1	0.016	
RRP46	YLR064W		0.016
RRP46	RSN1	0.195	
RRP46	CSL4	0.99	
RRP46	YNR024W		0.898
RRP46	FRE4	0.016	
RRP46	DIS3	0.99	
RRP46	RRP6	0.99	
RRP46	TIR4	0.015	
RRP46	SKI7	0.99	
ASK10	SPT7	0.014	
ASK10	YDL176W		0.014
ASK10	BMH2	0.989	
ASK10	PLO2	0.014	
ASK10	YRA1	0.015	
ASK10	TIF35	0.103	
ASK10	YEL023C		0.015
ASK10	GFA1	0.014	
ASK10	RRS1	0.161	
MDR1	KRE31	0.017	
MDR1	BOI2	0.017	
NOP7	TFC3	0.104	
NOP7	ECM8	0.015	
NOP7	RRP7	0.107	
NOP7	YCR022C		0.015
NOP7	PEX19	0.015	
NOP7	PMT1	0.015	
NOP7	RRP1	0.099	
NOP7	SLU7	0.016	
NOP7	ARO1	0.014	
NOP7	SAN1	0.015	
NOP7	MSS4	0.015	
NOP7	YDR209C		0.015
NOP7	PCF11	0.021	
NOP7	HNT2	0.015	
NOP7	MSN5	0.107	
NOP7	PDR15	0.015	

NOP7	HKR1	0.015
NOP7	NPR2	0.021
NOP7	YER064C	0.015
NOP7	RNR1	0.014
NOP7	SAE2	0.015
NOP7	YGR067C	0.679
NOP7	SHY1	0.021
NOP7	YGR154C	0.016
NOP7	OKP1	0.014
NOP7	MES1	0.113
NOP7	COX6	0.014
NOP7	GAR1	0.014
NOP7	AHT1	0.015
NOP7	TRA1	0.015
NOP7	CKA1	0.234
NOP7	YIR014W	0.015
NOP7	DAL4	0.015
NOP7	KAR2	0.015
NOP7	JEM1	0.015
NOP7	SIP4	0.117
NOP7	BCK1	0.015
NOP7	YJL192C	0.679
NOP7	BNA2	0.015
NOP7	MYO3	0.014
NOP7	MCR1	0.015
NOP7	SAC1	0.015
NOP7	YKR018C	0.015
NOP7	UTH1	0.016
NOP7	NAP1	0.989
NOP7	DYN1	0.015
NOP7	RPF2	0.789
NOP7	DRS1	0.049
NOP7	YLL054C	0.039
NOP7	BOS1	0.021
NOP7	YLR114C	0.014
NOP7	SRN2	0.015
NOP7	LCB5	0.015
NOP7	KAP95	0.989
NOP7	RHC18	0.014
NOP7	YML059C	0.679
NOP7	YML079W	0.015
NOP7	MSS1	0.565
NOP7	ERB1	0.99
NOP7	PDS5	0.523
NOP7	YMR124W	0.015
NOP7	RRP5	0.989
NOP7	HAS1	0.976
NOP7	VAC7	0.117
NOP7	NOP15	0.015
NOP7	SRP1	0.849
NOP7	SSK2	0.145
NOP7	COQ2	0.015
NOP7	YNR063W	0.014
NOP7	YOL075C	0.015
NOP7	BRX1	0.105
NOP7	ITR2	0.117
NOP7	GRE2	0.016

NOP7	CKA2	0.102
NOP7	NOC2	0.113
NOP7	YTM1	0.99
NOP7	RRS1	0.679
NOP7	GDS1	0.117
NOP7	PRT1	0.015
NOP7	NOG1	0.629
NOP7	NIP100	0.015
NOP7	YPL206C	0.015
NOP7	NEW1	0.104
NOP7	GAL4	0.117
NOP7	YPL264C	0.021
NOP7	YPR152C	0.019
SRB5	OSH1	0.014
SRB5	YAR053W	0.117
SRB5	SLA1	0.015
SRB5	PEP1	0.014
SRB5	PTC3	0.014
SRB5	NUP170	0.107
SRB5	ROX3	0.527
SRB5	EDS1	0.015
SRB5	YBR089W	0.015
SRB5	EXO84	0.015
SRB5	CYC8	0.014
SRB5	OPY1	0.015
SRB5	SUP45	0.014
SRB5	SSE2	0.014
SRB5	MED8	0.989
SRB5	YBR210W	0.015
SRB5	HPC2	0.015
SRB5	YBR238C	0.021
SRB5	YBR239C	0.117
SRB5	SRB6	0.689
SRB5	YBR270C	0.015
SRB5	BUD3	0.099
SRB5	BIK1	0.015
SRB5	YCR030C	0.014
SRB5	SED4	0.015
SRB5	MED2	0.895
SRB5	GPD1	0.015
SRB5	PRP9	0.112
SRB5	GPR1	0.015
SRB5	YDL038C	0.117
SRB5	MTF2	0.015
SRB5	STP4	0.015
SRB5	PEX19	0.117
SRB5	DUN1	0.014
SRB5	CDC48	0.552
SRB5	CLB3	0.014
SRB5	YDL159WA	0.015
SRB5	GDH2	0.685
SRB5	YDL223C	0.113
SRB5	YDL238C	0.014
SRB5	LRG1	0.014
SRB5	SNQ2	0.015
SRB5	RAD61	0.014
SRB5	REG1	0.014

SRB5	MSH6	0.014
SRB5	YDR107C	0.117
SRB5	YDR109C	0.015
SRB5	PDS1	0.015
SRB5	YDR136C	0.117
SRB5	RGP1	0.096
SRB5	STB3	0.014
SRB5	MSS116	0.113
SRB5	MSS4	0.015
SRB5	SSD1	0.014
SRB5	CFT1	0.014
SRB5	SRB7	0.136
SRB5	RPN9	0.107
SRB5	SAM2	0.014
SRB5	RAD23	0.016
SRB5	YEL041W	0.015
SRB5	YEL043W	0.015
SRB5	CAN1	0.015
SRB5	YEL070W	0.117
SRB5	HOR2	0.015
SRB5	RNR1	0.014
SRB5	KAP123	0.015
SRB5	BOI2	0.015
SRB5	PAK1	0.015
SRB5	YER134C	0.015
SRB5	EPL1	0.014
SRB5	YFL040W	0.015
SRB5	YFR031C	0.104
SRB5	PDR1	0.015
SRB5	PGD1	0.87
SRB5	YGL064C	0.015
SRB5	SOH1	0.886
SRB5	YGL140C	0.015
SRB5	TOS3	0.117
SRB5	SNU71	0.015
SRB5	YGR090W	0.014
SRB5	MDR1	0.014
SRB5	YGR106C	0.117
SRB5	YGR109WB	0.015
SRB5	SPT6	0.015
SRB5	CBF2	0.014
SRB5	PDX1	0.113
SRB5	LAG1	0.015
SRB5	SBP1	0.014
SRB5	RPN1	0.014
SRB5	YHR036W	0.015
SRB5	MSC7	0.015
SRB5	SRB2	0.989
SRB5	MED6	0.899
SRB5	CBR1	0.014
SRB5	YIL105C	0.015
SRB5	YIL110W	0.117
SRB5	NUP159	0.014
SRB5	GIN1	0.014
SRB5	VTH1	0.015
SRB5	SGN1	0.015
SRB5	YIR043C	0.015



SRB5	BBC1	0.015
SRB5	RRN7	0.014
SRB5	YJL055W	0.015
SRB5	ZAP1	0.015
SRB5	MPM1	0.015
SRB5	JEM1	0.015
SRB5	YJL084C	0.014
SRB5	YJL107C	0.015
SRB5	YJL207C	0.113
SRB5	YJR015W	0.117
SRB5	YJR054W	0.015
SRB5	ECM17	0.107
SRB5	MIF2	0.015
SRB5	APE2	0.014
SRB5	YKR017C	0.015
SRB5	YKR038C	0.015
SRB5	DRE2	0.014
SRB5	NUP133	0.014
SRB5	YKR106W	0.015
SRB5	HSP104	0.625
SRB5	YLL034C	0.107
SRB5	VPS13	0.015
SRB5	SSK1	0.014
SRB5	YLR036C	0.117
SRB5	IOC2	0.015
SRB5	RFX1	0.015
SRB5	EMG1	0.015
SRB5	YLR253W	0.015
SRB5	GSY2	0.107
SRB5	MRPL15	0.014
SRB5	MMS22	0.015
SRB5	KAP95	0.107
SRB5	STE11	0.014
SRB5	VPS33	0.112
SRB5	DUS3	0.014
SRB5	RPM2	0.015
SRB5	VPS9	0.117
SRB5	PLB2	0.014
SRB5	KAR5	0.015
SRB5	NAM7	0.102
SRB5	YPK2	0.107
SRB5	MED11	0.888
SRB5	PKR1	0.099
SRB5	YMR124W	0.015
SRB5	REC114	0.113
SRB5	ALD2	0.014
SRB5	SSO2	0.015
SRB5	TRS130	0.015
SRB5	RRP5	0.014
SRB5	RPS10B	0.679
SRB5	CAT8	0.015
SRB5	YKU70	0.015
SRB5	HEF3	0.015
SRB5	YNL022C	0.014
SRB5	END3	0.107
SRB5	TOP2	0.014
SRB5	YNL127W	0.117

SRB5	YNL168C	0.107	
SRB5	PSD1	0.117	
SRB5	YNL177C	0.015	
SRB5	SSB2	0.523	
SRB5	RAP1	0.014	
SRB5	SIN4	0.989	
SRB5	LAP3	0.014	
SRB5	YNL254C	0.015	
SRB5	POL2	0.014	
SRB5	CSE2	0.856	
SRB5	BIO4	0.117	
SRB5	YNR068C	0.015	
SRB5	GAL11	0.957	
SRB5	YOL053W	0.015	
SRB5	PHM7	0.113	
SRB5	MED7	0.827	
SRB5	YOL138C	0.015	
SRB5	YOL164W	0.015	
SRB5	RTS1	0.015	
SRB5	PET127	0.015	
SRB5	YOR086C	0.014	
SRB5	ARP8	0.556	
SRB5	MED4	0.015	
SRB5	MYO2	0.014	
SRB5	GDS1	0.117	
SRB5	MRP51	0.015	
SRB5	YPL158C	0.117	
SRB5	YPL207W	0.014	
SRB5	HUT1	0.015	
SRB5	YME1	0.015	
SRB5	MED1	0.961	
SRB5	COD1	0.014	
SRB5	NUT2	0.6	
SRB5	SKI3	0.015	
YGR111W	YGR042W	0.017	
YGR111W	PPZ1	0.016	
DAM1	CCT4	0.019	
DAM1	NHP2	0.021	
DAM1	UTP6	0.019	
DAM1	PRO3	0.018	
DAM1	GCD11	0.021	
DAM1	YER030W	0.021	
DAM1	PAK1	0.019	
DAM1	LSB1	0.02	
DAM1	PDX1	0.02	
DAM1	NOP10	0.023	
DAM1	MDM1	0.02	
DAM1	TOS7	0.023	
DAM1	SGT2	0.019	
DAM1	ARP8	0.018	
DAM1	SMK1	0.02	
DAM1	KAR3	0.02	
NUP57	GDH3	0.017	
NUP57	SSA3	0.014	
NUP57	SEC5	0.218	
NUP57	RVS167	0.139	
NUP57	NIC96	0.39	

NUP57	NUP49	0.985	
NUP57	MPH1	0.015	
NUP57	NSP1	0.55	
NUP57	MCK1	0.016	
NUP57	YOR111W		0.017
PPT1	HDR1	0.017	
PPT1	CTR86	0.15	
PPT1	SSS1	0.017	
PPT1	KGD2	0.15	
PPT1	YDR415C		0.017
PPT1	MEF1	0.15	
PPT1	HSC82	0.916	
PPT1	TGL3	0.218	
PPT1	RTS1	0.984	
PPT1	YOR093C		0.191
ASN2	URA7	0.859	
ASN2	ECM33	0.195	
ASN2	ESR1	0.195	
ASN2	POP7	0.016	
ASN2	STE50	0.135	
ASN2	NDE2	0.016	
ASN2	GDH2	0.016	
ASN2	YDL223C		0.016
ASN2	SEC1	0.015	
ASN2	YDR186C		0.016
ASN2	SEC26	0.13	
ASN2	RTT103		0.017
ASN2	XCM1	0.016	
ASN2	ESC2	0.015	
ASN2	SPF1	0.195	
ASN2	PAK1	0.016	
ASN2	BRR2	0.135	
ASN2	TIF4632		0.015
ASN2	YGR039W		0.016
ASN2	YGR125W		0.016
ASN2	YGR201C		0.016
ASN2	YHL009WB		0.195
ASN2	YHR003C		0.016
ASN2	TRA1	0.016	
ASN2	SBE22	0.016	
ASN2	DAL81	0.016	
ASN2	YJL109C		0.135
ASN2	YJR023C		0.016
ASN2	SFC1	0.016	
ASN2	DAL5	0.016	
ASN2	MSN4	0.016	
ASN2	SMY1	0.13	
ASN2	RMA1	0.016	
ASN2	EBP2	0.13	
ASN2	SAC1	0.016	
ASN2	SOF1	0.015	
ASN2	UBR2	0.016	
ASN2	PWP1	0.989	
ASN2	YLR227WB		0.016
ASN2	ERG13	0.015	
ASN2	SMP2	0.014	
ASN2	YMR215W		0.016

ASN2	DCP2	0.016	
ASN2	SPS19	0.195	
ASN2	LYP1	0.016	
ASN2	YOL098C	0.186	
ASN2	YOL109W	0.015	
ASN2	ALR1	0.016	
ASN2	YOL146W	0.189	
ASN2	TIR4	0.015	
ASN2	STI1	0.015	
ASN2	HIR2	0.015	
ASN2	RPT5	0.135	
ASN2	YOR296W	0.016	
ASN2	GDS1	0.195	
ASN2	ICL2	0.016	
YGR128C	HTB2	0.014	
YGR128C	ADH5	0.015	
YGR128C	SEC66	0.117	
YGR128C	YCR030C	0.014	
YGR128C	NOP1	0.021	
YGR128C	GRF10 (PHO2)	0.014	
YGR128C	YDL176W	0.014	
YGR128C	DNF2	0.015	
YGR128C	YDR200C	0.117	
YGR128C	MSC2	0.015	
YGR128C	CTA1	0.117	
YGR128C	CCC2	0.117	
YGR128C	DPL1	0.015	
YGR128C	YRA1	0.802	
YGR128C	EFT2	0.014	
YGR128C	SSN2	0.015	
YGR128C	GNP1	0.015	
YGR128C	YDR527W	0.014	
YGR128C	POL5	0.984	
YGR128C	ARC1	0.107	
YGR128C	SAE2	0.015	
YGR128C	GCN1	0.015	
YGR128C	PFK1	0.116	
YGR128C	GND2	0.015	
YGR128C	MES1	0.102	
YGR128C	YHL010C	0.015	
YGR128C	SPC97	0.014	
YGR128C	YHR196W	0.968	
YGR128C	MNT3	0.117	
YGR128C	BBC1	0.015	
YGR128C	YJL109C	0.99	
YGR128C	TOR1	0.015	
YGR128C	YKL082C	0.015	
YGR128C	APE2	0.014	
YGR128C	DPH2	0.016	
YGR128C	YLL029W	0.014	
YGR128C	STM1	0.113	
YGR128C	IMD4	0.014	
YGR128C	YMR093W	0.989	
YGR128C	TRI1	0.015	
YGR128C	HDA1	0.014	
YGR128C	MKT1	0.015	
YGR128C	PEX6	0.015	

YGR128C	YNR070W	0.015
YGR128C	BAG7	0.015
YGR128C	IDH2	0.107
YGR128C	SNF8	0.014
YGR128C	NCR1	0.117
YGR128C	RRP12	0.099
YGR128C	YPL099C	0.015
YGR128C	NAN1	0.99
YGR128C	SRP72	0.015
YGR128C	SRO7	0.015
YGR128C	SDF1	0.015
YGR128C	GPH1	0.015
YGR130C	FUN36	0.014
YGR130C	FUN31	0.015
YGR130C	SPC72	0.016
YGR130C	CMD1	0.119
YGR130C	RPP1B	0.016
YGR130C	SXM1	0.014
YGR130C	RAD4	0.016
YGR130C	YJL048C	0.016
YGR130C	HIR3	0.017
YGR130C	YMR031C	0.944
YGR130C	YMR259C	0.014
YGR130C	AXL1	0.016
CAF130	CCR4	0.295
CAF130	ESR1	0.02
CAF130	BTT1	0.817
CAF130	YHR029C	0.02
CAF130	EGD2	0.737
CAF130	YJR011C	0.981
CAF130	YPL216W	0.392
CAF130	PLC1	0.404
PRE9	ENP1	0.017
PRE9	YDL086W	0.018
PRE9	YDL223C	0.022
PRE9	NUM1	0.248
PRE9	SRI1	0.019
PRE9	GDA1	0.019
PRE9	CIN8	0.334
PRE9	YER007CA	0.017
PRE9	YER064C	0.019
PRE9	YER093CA	0.019
PRE9	PUP3	0.322
PRE9	PMD1	0.507
PRE9	MAG1	0.248
PRE9	GNA1	0.334
PRE9	YGR067C	0.507
PRE9	ASK10	0.245
PRE9	PUP2	0.974
PRE9	FOL2	0.018
PRE9	RPN1	0.02
PRE9	YHR081W	0.017
PRE9	YHR132WA	0.013
PRE9	NMD3	0.017
PRE9	YIL105C	0.334
PRE9	PRE3	0.945
PRE9	PMT4	0.334

PRE9	YKR070W	0.507
PRE9	MLP1	0.507
PRE9	RIC1	0.245
PRE9	CSF1	0.022
PRE9	PRE8	0.983
PRE9	MSS1	0.022
PRE9	PRP12	0.019
PRE9	PRE5	0.798
PRE9	TPM1	0.019
PRE9	TOP2	0.26
PRE9	PRE6	0.983
PRE9	HAL9	0.02
PRE9	PUP1	0.976
PRE9	MPD1	0.019
PRE9	PRE10	0.974
PRE9	SWI1	0.245
PRE9	SMK1	0.022
PRE9	PRE2	0.983
CBF2	YBL071C	0.017
CBF2	RPB5	0.15
CBF2	YCL044C	0.218
CBF2	IWR1	0.664
CBF2	INM1	0.015
CBF2	RPB3	0.15
CBF2	GFA1	0.015
YGR145W	DNF1	0.016
YGR145W	PRP43	0.135
YGR145W	IKI3	0.015
YGR145W	WHI3	0.131
YGR145W	FUN34	0.016
YGR145W	YOL032W	0.016
PTI1	TPD3	0.019
PTI1	NCL1	0.018
PTI1	ADP1	0.02
PTI1	NOP1	0.019
PTI1	STF1	0.014
PTI1	PST1	0.014
PTI1	STN1	0.02
PTI1	RRP8	0.018
PTI1	YDR338C	0.02
PTI1	GDA1	0.02
PTI1	ARG5,6	0.018
PTI1	PUF4	0.234
PTI1	SNU71	0.02
PTI1	CRM1	0.241
PTI1	YHR029C	0.02
PTI1	TIM44	0.02
PTI1	FIP1	0.914
PTI1	SWD2	0.851
PTI1	MPE1	0.245
PTI1	PAP1	0.833
PTI1	YLL023C	0.02
PTI1	YLL057C	0.014
PTI1	YSH1	0.983
PTI1	RGM1	0.02
PTI1	SSU72	0.825
PTI1	SHE4	0.018

PTI1	YTH1	0.975
MTR3	RRP43	0.989
MTR3	RRP42	0.99
MTR3	GLT1	0.015
MTR3	SOK1	0.101
MTR3	RRP45	0.989
MTR3	PTP3	0.015
MTR3	DDI1	0.016
MTR3	YGL161C	0.016
MTR3	SKI6	0.989
MTR3	RRP4	0.989
MTR3	YHR081W	0.584
MTR3	ECM17	0.014
MTR3	CBK1	0.106
MTR3	CSL4	0.989
MTR3	YNR024W	0.225
MTR3	DIS3	0.99
MTR3	RRP40	0.417
MTR3	RRP6	0.989
MTR3	SKI7	0.989
MTR3	YOR093C	0.015
YGR161C	YBL060W	0.016
YGR161C	SAP185	0.989
YGR161C	YKL027W	0.016
YGR161C	MDN1	0.016
TIF4631	Q0050	0.016
TIF4631	SPC72	0.016
TIF4631	APN2	0.015
TIF4631	SSA3	0.022
TIF4631	GAL7	0.016
TIF4631	DER1	0.016
TIF4631	DUR1,2	0.015
TIF4631	HIS7	0.014
TIF4631	BUD5	0.016
TIF4631	SED4	0.016
TIF4631	NOP1	0.116
TIF4631	YDL114W	0.016
TIF4631	MSH5	0.016
TIF4631	DHH1	0.015
TIF4631	INH1	0.015
TIF4631	NUM1	0.108
TIF4631	YRA1	0.193
TIF4631	DOT1	0.014
TIF4631	YEL043W	0.016
TIF4631	TIF4632	0.732
TIF4631	GCN1	0.104
TIF4631	CRM1	0.014
TIF4631	SDA1	0.014
TIF4631	SBP1	0.014
TIF4631	MAM33	0.108
TIF4631	YJL045W	0.016
TIF4631	TIF2	0.989
TIF4631	YJL216C	0.016
TIF4631	RAV1	0.11
TIF4631	EAP1	0.639
TIF4631	PPR1	0.016
TIF4631	ECM38	0.015

TIF4631	YLR454W	0.016
TIF4631	SPO1	0.016
TIF4631	NOP2	0.11
TIF4631	TOM70	0.014
TIF4631	PRM1	0.016
TIF4631	RFA2	0.014
TIF4631	CDC33	0.99
TIF4631	AHC1	0.014
TIF4631	RFC1	0.014
TIF4631	RPT4	0.016
TIF4631	MOD5	0.015
TIF4631	CAF20	0.108
TIF4631	TEA1	0.016
TIF4631	MNN9	0.016
TIF4631	YPL216W	0.016
TIF4631	YPR158WB	0.016
GTR2	RBK1	0.021
GTR2	YDR431W	0.02
GTR2	PAC2	0.021
GTR2	PRE4	0.018
GTR2	DUR3	0.023
GTR2	YHL023C	0.02
GTR2	IRE1	0.019
GTR2	BUD8	0.02
GTR2	WSC3	0.02
GTR2	OPY2	0.019
YGR165W	YAL061W	0.015
YGR165W	SRO77	0.017
YGR165W	PDS1	0.017
YGR165W	RSM24	0.984
YGR165W	MRP1	0.99
YGR165W	RPN3	0.015
YGR165W	CAF16	0.017
YGR165W	RSM23	0.988
YGR165W	HFM1	0.017
YGR165W	UPF3	0.016
YGR165W	RSM25	0.986
YGR165W	RSM26	0.017
YGR165W	RSM7	0.989
YGR165W	FYV7	0.017
YGR165W	SEN1	0.016
YGR165W	YMR188C	0.15
YGR165W	RRP5	0.016
YGR165W	NAM9	0.99
YGR165W	MRPS18	0.196
YGR165W	PET123	0.134
YGR165W	MRP51	0.986
CLC1	TFC3	0.015
CLC1	SRO77	0.012
CLC1	YER064C	0.017
CLC1	PAK1	0.15
CLC1	RLF2	0.15
PSD2	YCR023C	0.019
PSD2	YRA1	0.645
PSD2	PCL7	0.019
PSD2	GFA1	0.018
PSD2	IMP2	0.02



PSD2	PDR17	0.97	
PSD2	PMT3	0.02	
MSM1	TEL1	0.019	
MSM1	SPC105		0.019
MSM1	CDC20	0.02	
MSM1	PRM10	0.019	
YGR173W	CDC15	0.798	
YGR173W	MCM2	0.26	
YGR173W	SEC18	0.245	
YGR173W	YDR165W		0.017
YGR173W	MCM3	0.019	
YGR173W	GLY1	0.02	
YGR173W	QNS1	0.019	
YGR173W	SET1	0.023	
YGR173W	YIL108W		0.02
YGR173W	COX5B	0.019	
YGR173W	CPA2	0.02	
YGR173W	TLG2	0.019	
YGR173W	PRS5	0.722	
YGR173W	YOL070C		0.018
YGR173W	YRR1	0.248	
YGR173W	RVB2	0.511	
OKP1	ADE1	0.014	
OKP1	YSA1	0.015	
OKP1	YCR030C		0.016
OKP1	YRA1	0.012	
OKP1	YDR383C		0.364
OKP1	YIL032C		0.016
OKP1	MCM22	0.944	
OKP1	EBP2	0.015	
OKP1	ZRT2	0.016	
OKP1	YLR315W		0.939
OKP1	FAP1	0.014	
OKP1	YNR068C		0.155
OKP1	YOL054W		0.944
OKP1	APM4	0.155	
OKP1	CTF19	0.989	
OKP1	BRR1	0.015	
OKP1	YPR139C		0.016
RNR4	YAL056CA		0.152
RNR4	BRN1	0.015	
RNR4	COQ1	0.015	
RNR4	PRP5	0.016	
RNR4	YCR030C		0.014
RNR4	HCM1	0.014	
RNR4	CDC39	0.014	
RNR4	SIT4	0.014	
RNR4	STP4	0.016	
RNR4	YDL073W		0.014
RNR4	AIR2	0.016	
RNR4	YDL203C		0.015
RNR4	RLI1	0.015	
RNR4	MSS4	0.016	
RNR4	SEC26	0.105	
RNR4	YAP6	0.016	
RNR4	YDR288W		0.014
RNR4	YDR291W		0.014

RNR4	HXT3	0.152
RNR4	CIN8	0.015
RNR4	PRP22	0.016
RNR4	YER077C	0.015
RNR4	RET2	0.014
RNR4	RAD6	0.639
RNR4	ARC1	0.014
RNR4	ADE6	0.014
RNR4	YGR198W	0.014
RNR4	YHL009WB	0.146
RNR4	TAO3	0.016
RNR4	RNR2	0.877
RNR4	CCT7	0.016
RNR4	CBP1	0.145
RNR4	LSM8	0.015
RNR4	HUL4	0.015
RNR4	HOM6	0.014
RNR4	DOA1	0.014
RNR4	YKR035C	0.016
RNR4	MLH2	0.015
RNR4	RIC1	0.014
RNR4	YLR057W	0.014
RNR4	SUL2	0.016
RNR4	MMS22	0.105
RNR4	KAP95	0.333
RNR4	YLR454W	0.016
RNR4	MFT1	0.014
RNR4	NGL3	0.016
RNR4	YMR009W	0.016
RNR4	HLJ1	0.152
RNR4	CIK1	0.152
RNR4	RRP5	0.215
RNR4	BUL1	0.014
RNR4	YNL022C	0.014
RNR4	POL1	0.014
RNR4	SRP1	0.639
RNR4	ELA1	0.016
RNR4	LIG4	0.017
RNR4	PET56	0.108
RNR4	YOR291W	0.016
RNR4	REV1	0.016
RNR4	ISM1	0.014
RNR4	MOT1	0.014
RNR4	BEM3	0.016
RNR4	SHD7	0.015
RNR4	YPL191C	0.542
RNR4	YMC1	0.016
RNR4	YPR117W	0.015
RNR4	ARR3	0.016
TYS1	HGH1	0.015
TYS1	BCY1	0.253
TYS1	MVD1	0.499
HGH1	TPD3	0.015
HGH1	MYO4	0.015
HGH1	FUN21	0.017
HGH1	YBL004W	0.016
HGH1	GCN2	0.016

HGH1	EFT2	0.555	
HGH1	YHR182W	0.015	
HGH1	MSE1	0.016	
BUB1	RVS167	0.387	
BUB1	PAK1	0.019	
BUB1	MLC1	0.77	
BUB1	FRS1	0.018	
BUB1	UBP15	0.295	
BUB1	MYO2	0.406	
XKS1	YDR250C	0.02	
FYV8	SMY2	0.015	
FYV8	RMS1	0.012	
FYV8	YER064C	0.218	
FYV8	CKA1	0.207	
FYV8	BBC1	0.016	
FYV8	HCS1	0.017	
FYV8	CKA2	0.15	
YGR198W	DRS2	0.016	
YGR198W	LEU2	0.016	
YGR198W	CHA1	0.197	
YGR198W	UGA4	0.206	
YGR198W	TCP1	0.45	
YGR198W	SSD1	0.016	
YGR198W	YDR341C	0.015	
YGR198W	RVS167	0.238	
YGR198W	PHO8	0.016	
YGR198W	VMA8	0.45	
YGR198W	KAP123	0.131	
YGR198W	YGR002C	0.015	
YGR198W	IRR1	0.015	
YGR198W	SPO22	0.015	
YGR198W	STH1	0.015	
YGR198W	ATP2	0.197	
YGR198W	LAP4	0.016	
YGR198W	SIK1	0.134	
YGR198W	MMS22	0.016	
YGR198W	CSR1	0.527	
YGR198W	SEC65	0.206	
YGR198W	GCV2	0.015	
YGR198W	YMR253C	0.016	
YGR198W	PSE1	0.205	
YGR198W	YNL129W	0.016	
YGR198W	YNR065C	0.016	
YGR198W	IDH2	0.134	
YGR198W	SAR1	0.206	
YGR198W	MMT2	0.016	
YGR198W	KAR3	0.016	
ADE3	MIS1	0.898	
ADE3	CYM1	0.015	
ADE3	YGR046W	0.015	
ADE3	PRP8	0.015	
ADE3	ZMS1	0.199	
ADE3	YOR102W	0.017	
YGR205W	PTC3	0.018	
YGR205W	YER156C	0.021	
YGR205W	SCY1	0.02	
YGR206W	STP22	0.7	

YGR206W	YGL046W	0.016
YGR206W	TIF4631	0.015
YGR206W	SRN2	0.989
YGR207C	ILS1	0.018
YGR207C	IML3	0.018
YGR207C	YCR030C	0.018
YGR207C	SNQ2	0.02
YGR207C	RRP1	0.286
YGR207C	RLI1	0.019
YGR207C	YER085C	0.023
YGR207C	LEU1	0.29
YGR207C	YGL245W	0.392
YGR207C	YIL108W	0.286
YGR207C	GZF3	0.021
YGR207C	YJL200C	0.018
YGR207C	UBR2	0.02
YGR207C	PET309	0.02
YGR207C	NEJ1	0.38
YGR207C	YLR278C	0.019
YGR207C	SPH1	0.02
YGR207C	NGL3	0.02
YGR207C	YMR090W	0.023
YGR207C	SKY1	0.019
YGR207C	YNL087W	0.02
YGR207C	DBP2	0.019
YGR207C	HXT14	0.02
YGR207C	BIO3	0.392
YGR207C	YOL138C	0.02
YGR207C	CTR9	0.018
YGR207C	ROD1	0.392
YGR207C	NOB1	0.019
YGR207C	RAS1	0.02
YGR207C	LSC1	0.021
YGR207C	WTM1	0.018
YGR207C	PIP2	0.02
YGR207C	BMS1	0.286
YGR207C	YME1	0.023
SER2	STE2	0.017
YGR210C	YDR466W	0.017
YGR210C	GIF1	0.017
YGR210C	YTP1	0.016
ZPR1	YBL107C	0.016
ZPR1	EDS1	0.016
ZPR1	SAT4	0.015
ZPR1	GLT1	0.015
ZPR1	SAC6	0.014
ZPR1	YDR314C	0.016
ZPR1	SMC1	0.123
ZPR1	UGA1	0.172
ZPR1	SAP190	0.016
ZPR1	YKR064W	0.016
ZPR1	SOF1	0.014
ZPR1	MRPL4	0.015
ZPR1	SIW14	0.015
ZPR1	YOR093C	0.016
CRM1	SSE2	0.015
CRM1	TUB2	0.218

CRM1	MID2	0.017	
CRM1	YLR392C		0.017
CRM1	MYO2	0.015	
MRPL9	RHK1	0.021	
MRPL9	TDP1	0.02	
MRPL9	FOB1	0.019	
MRPL9	HSP42	0.019	
MRPL9	YDR332W		0.364
MRPL9	PUF4	0.02	
MRPL9	YGL024W		0.364
MRPL9	MRPL25		0.436
MRPL9	MRP7	0.021	
MRPL9	MRPL10		0.451
MRPL9	PDR5	0.021	
MRPL9	MRPL40		0.022
SMI1	YBL071C		0.016
SMI1	SCC2	0.017	
SMI1	RET1	0.015	
PHO81	CDC28	0.207	
PHO81	RRP43	0.193	
PHO81	PCL6	0.017	
PHO81	CYR1	0.017	
PHO81	FRS1	0.015	
PHO81	RIM9	0.017	
PHO81	SRV2	0.015	
PHO81	PHO80	0.988	
PHO81	PHO85	0.989	
YGR237C	YAR010C		0.218
YGR237C	YCR016W		0.199
YGR237C	RRP1	0.15	
YGR237C	HMO1	0.15	
YGR237C	YHR121W		0.15
YGR237C	IMP2'	0.767	
YGR237C	RPF2	0.664	
YGR237C	CBF5	0.15	
YGR237C	IMD3	0.375	
YGR237C	IMD4	0.508	
YGR237C	CTF18	0.016	
YGR237C	SGV1	0.015	
PFK1	CMD1	0.33	
PFK1	YBR261C		0.016
PFK1	FIG2	0.025	
PFK1	TRM3	0.022	
PFK1	PLO2	0.016	
PFK1	SPP41	0.018	
PFK1	ZRG8	0.025	
PFK1	ADH4	0.025	
PFK1	GRR1	0.025	
PFK1	PXL1	0.023	
PFK1	YLR023C		0.025
PFK1	SIK1	0.015	
PFK1	CAR2	0.022	
PFK1	PFK2	0.944	
SDA1	YAL018C		0.152
SDA1	HTA2	0.138	
SDA1	YBR094W		0.108
SDA1	PHO89	0.016	

SDA1	CHA1	0.613	
SDA1	SRP14	0.108	
SDA1	CCT4	0.829	
SDA1	NOP14	0.102	
SDA1	DHH1	0.14	
SDA1	YDL176W		0.014
SDA1	RRP1	0.015	
SDA1	YDR128W		0.015
SDA1	HMO1	0.108	
SDA1	TCP1	0.152	
SDA1	YRA1	0.34	
SDA1	RVS167		0.108
SDA1	YDR437W		0.016
SDA1	ZRG8	0.016	
SDA1	KRE31	0.016	
SDA1	KAP123		0.101
SDA1	RPS26B		0.014
SDA1	PEA2	0.105	
SDA1	YFR024C		0.014
SDA1	GCN1	0.014	
SDA1	YGR004W		0.016
SDA1	YSC84	0.152	
SDA1	MAM33	0.112	
SDA1	CCT8	0.34	
SDA1	GZF3	0.015	
SDA1	RPA34	0.015	
SDA1	NAP1	0.989	
SDA1	SPA2	0.015	
SDA1	MEF1	0.014	
SDA1	SIK1	0.108	
SDA1	RSA3	0.014	
SDA1	CSR1	0.102	
SDA1	YLR426W		0.014
SDA1	MRE11	0.015	
SDA1	DFG16	0.016	
SDA1	COQ7	0.016	
SDA1	GAL4	0.016	
SDA1	AXL1	0.016	
SDA1	KAR3	0.146	
BRF1	YRA1	0.02	
BRF1	YDR415C		0.02
BRF1	POL2	0.021	
SOL4	FUN31	0.019	
SOL4	STU1	0.019	
SOL4	SEC5	0.019	
SOL4	YDR485C		0.017
SOL4	YHL023C		0.019
SOL4	SIR3	0.017	
SOL4	TOF1	0.017	
SOL4	ROD1	0.332	
SOL4	GLO4	0.019	
YGR250C	HTA2	0.29	
YGR250C	ATP3	0.392	
YGR250C	DIA3	0.023	
YGR250C	YDL034W		0.023
YGR250C	NOP14	0.286	
YGR250C	FYV3	0.392	

YGR250C	TIM22	0.023
YGR250C	HMO1	0.29
YGR250C	YRA1	0.023
YGR250C	RVS167	0.737
YGR250C	VMA8	0.023
YGR250C	YER182W	0.02
YGR250C	LEU1	0.29
YGR250C	NOP7	0.021
YGR250C	YOR1	0.392
YGR250C	STE20	0.018
YGR250C	YHL021C	0.021
YGR250C	SGN1	0.974
YGR250C	CCT8	0.392
YGR250C	TDH1	0.29
YGR250C	ARG3	0.392
YGR250C	CCT7	0.023
YGR250C	APL1	0.02
YGR250C	IML1	0.02
YGR250C	YML002W	0.392
YGR250C	GAL80	0.392
YGR250C	SEC65	0.645
YGR250C	YNR024W	0.018
YGR250C	YNR070W	0.02
YGR250C	IFM1	0.021
YGR250C	PDR12	0.02
YGR250C	SRP72	0.392
YGR251W	NOP14	0.144
YGR251W	IKI3	0.015
YGR251W	PSE1	0.774
PUP2	DHH1	0.417
PUP2	CIN8	0.404
PUP2	PDC6	0.023
PUP2	YIL105C	0.02
PUP2	PRE3	0.841
PUP2	PRE8	0.983
PUP2	PRE5	0.841
PUP2	MPA43	0.02
PUP2	PRE6	0.983
PUP2	RAT1	0.018
PUP2	SPP2	0.38
PUP2	PUP1	0.983
PUP2	PRE10	0.974
PUP2	PRE2	0.983
RAD2	YGR117C	0.021
APL6	GDH3	0.017
APL6	SRO77	0.017
APL6	MLC1	0.134
APL6	OSH3	0.016
APL6	APS3	0.863
APL6	HIR3	0.015
APL6	SPO75	0.012
APL6	SKI2	0.139
APL6	CRN1	0.987
APL6	ERG5	0.017
APL6	MSC6	0.017
APL6	APL5	0.989
APL6	APM1	0.015

APL6	HAL1	0.186
BUD32	TPD3	0.014
BUD32	GDH3	0.015
BUD32	PEP1	0.014
BUD32	TKL2	0.016
BUD32	SUL1	0.016
BUD32	RVS161	0.014
BUD32	GPR1	0.164
BUD32	GRX3	0.563
BUD32	RVS167	0.115
BUD32	GRX4	0.87
BUD32	YER181C	0.016
BUD32	EPL1	0.014
BUD32	YFL042C	0.016
BUD32	YGL039W	0.014
BUD32	DUO1	0.014
BUD32	YHR121W	0.103
BUD32	RPA34	0.015
BUD32	YJL184W	0.228
BUD32	GFA1	0.115
BUD32	IRS4	0.015
BUD32	YKR038C	0.103
BUD32	FRS1	0.014
BUD32	THI7	0.016
BUD32	YML036W	0.989
BUD32	HRT2	0.012
BUD32	YNL254C	0.164
BUD32	SPS4	0.016
BUD32	SVL3	0.014
MES1	FUN31	0.015
MES1	FUN30	0.014
MES1	CDC24	0.014
MES1	OAF1	0.015
MES1	HTB2	0.014
MES1	KIP1	0.017
MES1	RER2	0.1
MES1	SLI15	0.015
MES1	MSI1	0.105
MES1	FTH1	0.1
MES1	ABD1	0.015
MES1	MRPS5	0.102
MES1	PHO89	0.015
MES1	COS2	0.015
MES1	PBN1	0.015
MES1	MRC1	0.014
MES1	YCR030C	0.014
MES1	THI3	0.015
MES1	YDL110C	0.014
MES1	TRM3	0.014
MES1	UBP1	0.105
MES1	GLT1	0.015
MES1	RTN2	0.1
MES1	GDH2	0.098
MES1	ADY3	0.015
MES1	LRG1	0.014
MES1	RSM10	0.015
MES1	DNF2	0.1



MES1	SCC2	0.015	
MES1	YDR269C		0.1
MES1	ASP1	0.015	
MES1	SBE2	0.1	
MES1	CYM1	0.014	
MES1	PPZ2	0.015	
MES1	GCN4	0.015	
MES1	SPF1	0.1	
MES1	HAT2	0.098	
MES1	KRE30	0.014	
MES1	GIP2	0.015	
MES1	RPS26B		0.014
MES1	GSY1	0.102	
MES1	SCL1	0.015	
MES1	CWH41	0.015	
MES1	YGL098W		0.015
MES1	CHC1	0.014	
MES1	YGL245W		0.898
MES1	ADH4	0.015	
MES1	ASK10	0.014	
MES1	SPT6	0.098	
MES1	PHO81	0.014	
MES1	RAD2	0.098	
MES1	YHL009WB		0.1
MES1	CTM1	0.015	
MES1	YHR149C		0.015
MES1	BAT1	0.015	
MES1	CKA1	0.105	
MES1	YIL096C		0.015
MES1	NUP159		0.014
MES1	HCA4	0.016	
MES1	KAR2	0.1	
MES1	NUP82	0.015	
MES1	ESS1	0.014	
MES1	TOR1	0.015	
MES1	SFC1	0.015	
MES1	HIR3	0.018	
MES1	UGP1	0.014	
MES1	YKL046C		0.015
MES1	YKL088W		0.015
MES1	OCT1	0.015	
MES1	JEN1	0.1	
MES1	RPF2	0.014	
MES1	HIF1	0.491	
MES1	APC2	0.016	
MES1	SPE4	0.015	
MES1	YLR152C		0.015
MES1	YLR177W		0.015
MES1	NMT1	0.1	
MES1	ECM22	0.098	
MES1	ARV1	0.015	
MES1	YLR247C		0.1
MES1	GSY2	0.601	
MES1	YLR278C		0.015
MES1	ACO1	0.015	
MES1	KAP95	0.105	
MES1	ROM2	0.014	

MES1	SEN1	0.015	
MES1	HMG2	0.1	
MES1	LEU3	0.015	
MES1	PRP39	0.014	
MES1	PIF1	0.097	
MES1	YML072C	0.098	
MES1	NUP188	0.015	
MES1	SEC65	0.015	
MES1	POM152	0.015	
MES1	YMR141C	0.015	
MES1	CIK1	0.1	
MES1	YMR278W	0.015	
MES1	YNL024C	0.015	
MES1	NOP2	0.105	
MES1	SRV2	0.014	
MES1	YNL227C	0.015	
MES1	SLA2	0.015	
MES1	CWC25	0.015	
MES1	IST1	0.098	
MES1	CAF40	0.105	
MES1	MSB3	0.015	
MES1	PHO91	0.1	
MES1	ECM39	0.015	
MES1	YOL073C	0.1	
MES1	YOL124C	0.105	
MES1	PET127	0.015	
MES1	GLN4	0.014	
MES1	REV1	0.015	
MES1	YPL004C	0.016	
MES1	YPL055C	0.014	
MES1	MLH3	0.015	
MES1	GUP2	0.015	
MES1	YPR045C	0.014	
MES1	ISA2	0.015	
MES1	YPR090W	0.014	
MES1	YPR091C	0.016	
MES1	IWS1	0.015	
YGR271CA	PRP45	0.016	
YGR271CA	GDH3	0.016	
YGR271CA	HTA2	0.015	
YGR271CA	HIR1	0.016	
YGR271CA	SEC17	0.016	
YGR271CA	YBL086C	0.015	
YGR271CA	CDS1	0.016	
YGR271CA	GLO3	0.015	
YGR271CA	CKA1	0.015	
YGR271CA	NIT1	0.016	
YGR271CA	EBP2	0.016	
YGR271CA	RRS1	0.223	
YGR272C	HTA2	0.253	
YGR272C	HHT1	0.154	
YGR272C	PAK1	0.016	
YGR272C	YGR115C	0.016	
YGR272C	SBP1	0.986	
YGR272C	CBF5	0.158	
YGR272C	BDP1	0.016	
TAF145	FUN14	0.016	

TAF145	HAP3	0.107	
TAF145	SRO77	0.169	
TAF145	RPG1	0.014	
TAF145	KTR3	0.016	
TAF145	NUP42	0.016	
TAF145	ICL1	0.016	
TAF145	CWH41	0.016	
TAF145	SGF73	0.014	
TAF145	SRB5	0.015	
TAF145	YHR121W		0.429
TAF145	YIL057C		0.151
TAF145	DCG1	0.022	
TAF145	UBP11	0.016	
TAF145	YLR047C		0.016
TAF145	PEX13	0.016	
TAF145	RSE1	0.016	
TAF145	TAF19	0.968	
TAF145	YMR163C		0.017
TAF145	TAF67	0.939	
TAF145	TAF17	0.721	
TAF145	YNL193W		0.017
TAF145	SLA2	0.016	
TAF145	SPT20	0.107	
TAF145	REV3	0.509	
TAF145	YPL216W		0.016
TAF145	YPL222W		0.021
TAF145	YPL246C		0.016
TAF145	APM1	0.015	
RTT102	FUN31	0.015	
RTT102	HTB2	0.639	
RTT102	HTA2	0.115	
RTT102	APN2	0.015	
RTT102	HHF1	0.867	
RTT102	DBP10	0.015	
RTT102	CDC34	0.138	
RTT102	HMO1	0.639	
RTT102	UME6	0.108	
RTT102	HTB1	0.115	
RTT102	XCM1	0.015	
RTT102	STH1	0.944	
RTT102	GIN1	0.014	
RTT102	SWI3	0.867	
RTT102	PEX1	0.016	
RTT102	RSC4	0.771	
RTT102	YKR018C		0.014
RTT102	RSC58	0.944	
RTT102	MMS22	0.015	
RTT102	SFH1	0.957	
RTT102	RSC2	0.87	
RTT102	RSC9	0.086	
RTT102	ARP9	0.989	
RTT102	NPL6	0.939	
RTT102	SNF2	0.944	
RTT102	TAF30	0.75	
RTT102	YPR004C		0.014
RTT102	ARP7	0.989	
YGR277C	MAK32	0.013	

YGR277C	YNR069C	0.02
YGR277C	MRS7	0.392
CWC22	SMD3	0.267
SCW4	STU1	0.02
SCW4	YBR259W	0.023
SCW4	APC11	0.023
SCW4	RVS167	0.021
SCW4	CKA1	0.018
BIO2	CDC20	0.02
BIO2	YKR064W	0.451
BIO2	COD1	0.019
YHL002W	SAS3	0.018
YHL002W	BRN1	0.298
YHL002W	YEL023C	0.298
YHL002W	CDC20	0.019
YHL002W	RPL40A	0.019
YHL002W	YKL082C	0.02
YHL002W	RPS10B	0.02
YHL002W	VPS27	0.841
YHL002W	LAS17	0.018
YHL002W	NEW1	0.018
STE20	MTW1	0.014
STE20	KTI11	0.014
STE20	YBR168W	0.016
STE20	YCR013C	0.015
STE20	GRF10 (PHO2)	0.014
STE20	NOP14	0.108
STE20	MAK21	0.014
STE20	NBP2	0.147
STE20	YDR288W	0.014
STE20	RVS167	0.245
STE20	YDR514C	0.016
STE20	VAC8	0.014
STE20	KRE30	0.015
STE20	CEM1	0.147
STE20	RSP5	0.016
STE20	MDJ1	0.015
STE20	NOP7	0.03
STE20	YHR080C	0.016
STE20	RPL40A	0.015
STE20	CCT8	0.016
STE20	YJL067W	0.114
STE20	NET1	0.108
STE20	SIP4	0.016
STE20	YKR021W	0.016
STE20	UBR2	0.016
STE20	NHA1	0.114
STE20	CSR1	0.149
STE20	CNA1	0.016
STE20	ERB1	0.29
STE20	NPL6	0.015
STE20	UFE1	0.114
STE20	IWS1	0.015
YHL008C	RFT1	0.02
YHL008C	YDL053C	0.018
YHL008C	CPR1	0.018
YHL008C	CPR5	0.404

YHL008C	RVS167	0.29
YHL008C	YHR121W	0.298
YHL013C	TSR1	0.139
YHL013C	SCC4	0.139
YHL013C	PKH2	0.017
YHL013C	PRT1	0.15
APM2	APL4	0.968
SNF6	SNF5	0.016
SNF6	RPT2	0.015
SNF6	SWI3	0.989
YHL029C	ACS1	0.012
YHL029C	STU1	0.017
YHL029C	YCR095C	0.989
YHL029C	CDC48	0.15
YHL029C	ARC1	0.15
YHL029C	AAP1'	0.18
YHL029C	SCP160	0.015
GUT1	RRP1	0.298
GUT1	RVS167	0.295
GUT1	SPP41	0.02
GUT1	MLC1	0.021
GUT1	YIL105C	0.02
GUT1	STT4	0.298
GUT1	YPL004C	0.29
GUT1	GLR1	0.018
SBP1	GDH3	0.017
SBP1	GBP2	0.15
SBP1	SSD1	0.139
SBP1	YRA1	0.403
SBP1	YDR417C	0.017
SBP1	CDC55	0.015
SBP1	GAR1	0.15
SBP1	NET1	0.016
SBP1	CDC11	0.017
SBP1	CBF5	0.988
SBP1	SIK1	0.015
SBP1	RRP5	0.123
SBP1	BRX1	0.974
SBP1	NOP58	0.987
SBP1	TPO3	0.016
OSH7	IRA1	0.172
OSH7	ALG7	0.016
OSH7	YCR099C	0.016
OSH7	BRE1	0.119
OSH7	FOB1	0.014
OSH7	POL5	0.014
OSH7	RPO41	0.016
OSH7	SPC105	0.016
OSH7	PRM10	0.016
OSH7	NUP133	0.014
OSH7	YNL182C	0.016
OSH7	ABZ1	0.014
OSH7	YPR169W	0.119
YHR009C	LYS14	0.199
YHR009C	MSC2	0.017
YHR009C	CDC20	0.207
YHR009C	TOR1	0.017

YHR009C	STM1	0.218	
YHR009C	YMR259C		0.015
VPS29	SCC4	0.016	
VPS29	PEP8	0.988	
VPS29	VPS35	0.97	
ARD1	TPD3	0.018	
ARD1	SPC72	0.02	
ARD1	IMD1	0.298	
ARD1	ADP1	0.02	
ARD1	NOP1	0.405	
ARD1	HEM13	0.286	
ARD1	YRA1	0.404	
ARD1	SNU13	0.404	
ARD1	TRA1	0.02	
ARD1	NUP159		0.019
ARD1	NAP1	0.294	
ARD1	ERB1	0.295	
ARD1	RRP5	0.013	
ARD1	MSK1	0.018	
ARD1	KRE33	0.018	
ARD1	SSB2	0.295	
ARD1	KRI1	0.018	
ARD1	CKA2	0.295	
ARD1	YOR253W		0.983
ARD1	PRT1	0.295	
ARG4	DEP1	0.019	
ARG4	MTW1	0.017	
ARG4	SRO77	0.013	
ARG4	NOP14	0.018	
ARG4	YER077C		0.019
ARG4	ERP5	0.019	
ARG4	PUT1	0.021	
MYO1	TEL1	0.016	
MYO1	SRO77	0.016	
MYO1	YBR187W		0.015
MYO1	YER184C		0.016
MYO1	MLC1	0.116	
MYO1	CDC3	0.147	
MAS2	URA7	0.015	
MAS2	UBP14	0.015	
MAS2	BST1	0.017	
MAS2	NMR1	0.15	
MAS2	DBF2	0.015	
MAS2	SHQ1	0.015	
MAS2	MAS1	0.989	
MAS2	SPO72	0.48	
THR1	YBL071C		0.016
THR1	NHP6B	0.017	
THR1	YDL053C		0.15
THR1	PPR1	0.017	
THR1	YPL216W		0.017
RPN1	CCR4	0.014	
RPN1	HAP3	0.108	
RPN1	YBL054W		0.016
RPN1	COQ1	0.015	
RPN1	YBR063C		0.016
RPN1	SEC18	0.108	

RPN1	YBR194W	0.014
RPN1	PYC2	0.014
RPN1	YBR250W	0.015
RPN1	SHM1	0.014
RPN1	YBR270C	0.016
RPN1	KAR4	0.016
RPN1	YCL068C	0.105
RPN1	POL4	0.26
RPN1	YCR024C	0.014
RPN1	HEX3	0.015
RPN1	NAT1	0.014
RPN1	STP4	0.016
RPN1	BPL1	0.015
RPN1	IPT1	0.016
RPN1	YDR079CA	0.014
RPN1	GSG1	0.192
RPN1	NGG1	0.014
RPN1	SNU56	0.014
RPN1	SSD1	0.014
RPN1	SWA2	0.014
RPN1	ARO10	0.014
RPN1	SHE9	0.016
RPN1	RPT3	0.989
RPN1	ITR1	0.016
RPN1	SMT3	0.014
RPN1	GEA2	0.105
RPN1	POL5	0.037
RPN1	RPN3	0.99
RPN1	ZRG8	0.105
RPN1	YER053C	0.105
RPN1	ILV1	0.014
RPN1	PRS2	0.016
RPN1	DSE1	0.016
RPN1	BCK2	0.016
RPN1	GNA1	0.105
RPN1	NIC96	0.016
RPN1	PDR1	0.016
RPN1	HSF1	0.015
RPN1	VPS45	0.016
RPN1	CWC23	0.016
RPN1	YGL176C	0.105
RPN1	YGL245W	0.016
RPN1	MSB2	0.016
RPN1	VAS1	0.014
RPN1	ESP1	0.022
RPN1	CYS4	0.071
RPN1	CHO2	0.015
RPN1	SDA1	0.014
RPN1	MGA1	0.016
RPN1	SLH1	0.015
RPN1	ECM29	0.098
RPN1	YHR009C	0.014
RPN1	NMD2	0.015
RPN1	TRA1	0.105
RPN1	SSP1	0.105
RPN1	YHR196W	0.108
RPN1	RPN10	0.934

RPN1	YIL071C	0.108
RPN1	RPN2	0.99
RPN1	YIL105C	0.105
RPN1	PFK26	0.015
RPN1	YIL135C	0.014
RPN1	ARP3	0.014
RPN1	PUT3	0.105
RPN1	STB6	0.015
RPN1	YKL083W	0.016
RPN1	RPT1	0.93
RPN1	PXA2	0.016
RPN1	MNN4	0.016
RPN1	YKR027W	0.014
RPN1	MLP1	0.122
RPN1	ISA1	0.015
RPN1	STU2	0.015
RPN1	ICT1	0.016
RPN1	PIG1	0.015
RPN1	RPN13	0.989
RPN1	SIR3	0.014
RPN1	RSC9	0.014
RPN1	HLJ1	0.016
RPN1	SSO2	0.105
RPN1	YMR191W	0.12
RPN1	LCB1	0.016
RPN1	MKT1	0.015
RPN1	RLR1	0.014
RPN1	PIK1	0.014
RPN1	MSB3	0.015
RPN1	YNL324W	0.016
RPN1	RPC34	0.014
RPN1	YNR014W	0.014
RPN1	PHO80	0.016
RPN1	YOL070C	0.101
RPN1	YOL078W	0.014
RPN1	MCH4	0.016
RPN1	RPT5	0.984
RPN1	SIA1	0.101
RPN1	YOR164C	0.016
RPN1	YOR246C	0.016
RPN1	RPT4	0.93
RPN1	RPN8	0.99
RPN1	MIP1	0.015
RPN1	ALA1	0.108
RPN1	PRE10	0.015
RPN1	YPL004C	0.141
RPN1	CAM1	0.014
RPN1	MOT1	0.014
RPN1	MEI5	0.016
RPN1	YPL146C	0.015
RPN1	CDC60	0.015
RPN1	YPL168W	0.016
RPN1	HSP82	0.108
RPN1	RLF2	0.014
RPN1	YPR097W	0.014
RPN1	RPN7	0.97
RPN1	DPM1	0.105



MSC7	ATS1	0.02	
MSC7	YBR187W		0.019
MSC7	SPB1	0.02	
MSC7	PET18	0.023	
MSC7	SRB8	0.019	
MSC7	NOP1	0.286	
MSC7	ARO3	0.018	
MSC7	TAF68	0.021	
MSC7	HMO1	0.769	
MSC7	RG2	0.021	
MSC7	YRA1	0.841	
MSC7	ICL1	0.023	
MSC7	RPS26B		0.021
MSC7	RAD4	0.387	
MSC7	PMA1	0.627	
MSC7	YHR045W		0.02
MSC7	YHR121W		0.425
MSC7	SMC3	0.018	
MSC7	RPF2	0.018	
MSC7	MLP1	0.02	
MSC7	STM1	0.817	
MSC7	YNL247W		0.018
MSC7	BRE5	0.295	
MSC7	YOR285W		0.019
MSC7	MNE1	0.023	
VMA10	DRS2	0.018	
VMA10	ERV46	0.019	
VMA10	OAF1	0.018	
VMA10	YBR284W		0.019
VMA10	USO1	0.017	
VMA10	YDR222W		0.019
VMA10	PRP3	0.308	
VMA10	VMA8	0.95	
VMA10	YER184C		0.013
VMA10	LOC1	0.019	
VMA10	YGL161C		0.019
VMA10	CLG1	0.322	
VMA10	PRP31	0.017	
VMA10	RAV1	0.26	
VMA10	ATP2	0.018	
VMA10	YKL082C		0.334
VMA10	SEC72	0.019	
VMA10	STT4	0.248	
VMA10	YML023C		0.019
VMA10	CUE1	0.322	
VMA10	YOR052C		0.018
VMA10	YPL062W		0.019
VMA10	VMA13	0.95	
SRB2	MYO4	0.019	
SRB2	SSA3	0.021	
SRB2	MED8	0.321	
SRB2	RRP43	0.436	
SRB2	MED2	0.451	
SRB2	HAT2	0.773	
SRB2	SOH1	0.916	
SRB2	VID31	0.451	
SRB2	YLL034C		0.021

SRB2	MED11	0.403
SRB2	MED4	0.742
SRB2	YPL216W	0.364
SRB2	NUT2	0.41
NCP1	RVS161	0.664
NCP1	RVS167	0.664
NCP1	NUG1	0.245
NCP1	YIL105C	0.218
NCP1	NAP1	0.15
NCP1	RPF2	0.15
DOG2	NUP60	0.017
DOG2	TEL1	0.019
DOG2	YDR348C	0.018
DOG2	YER064C	0.019
DOG2	CDC20	0.014
DOG2	TOR1	0.019
COX6	MSH3	0.139
COX6	SEC53	0.017
COX6	COX5B	0.218
CIC1	YAR010C	0.114
CIC1	IMD1	0.015
CIC1	HTB2	0.014
CIC1	YBR103CA	0.016
CIC1	OPY1	0.016
CIC1	NOP1	0.989
CIC1	NOP14	0.015
CIC1	FYV3	0.114
CIC1	MSH5	0.016
CIC1	DBF4	0.015
CIC1	YDR089W	0.016
CIC1	YRA1	0.851
CIC1	DYN2	0.016
CIC1	SDC1	0.015
CIC1	YDR500C	0.016
CIC1	YER030W	0.014
CIC1	ZRG8	0.016
CIC1	MAM1	0.016
CIC1	FLO8	0.016
CIC1	LOC1	0.016
CIC1	MET10	0.015
CIC1	GTS1	0.015
CIC1	UPF3	0.015
CIC1	MED6	0.016
CIC1	NOP10	0.016
CIC1	GAR1	0.014
CIC1	ERP5	0.016
CIC1	HYR1	0.016
CIC1	SCP160	0.014
CIC1	RPA34	0.015
CIC1	NUP85	0.016
CIC1	ISY1	0.016
CIC1	ECM17	0.014
CIC1	MNR2	0.016
CIC1	LAP4	0.016
CIC1	EBP2	0.015
CIC1	YKR018C	0.11
CIC1	RPF2	0.014

CIC1	SED5	0.016	
CIC1	ACE2	0.108	
CIC1	STM1	0.024	
CIC1	CBF5	0.022	
CIC1	RSC2	0.014	
CIC1	AFG2	0.016	
CIC1	CDC73	0.014	
CIC1	PEX12	0.016	
CIC1	YTA12	0.016	
CIC1	RRP5	0.963	
CIC1	PET111		0.107
CIC1	HAS1	0.924	
CIC1	KRI1	0.149	
CIC1	ARE2	0.016	
CIC1	YOL032W		0.015
CIC1	NOP12	0.118	
CIC1	YOL046C		0.016
CIC1	SGT1	0.014	
CIC1	YOR091W		0.014
CIC1	RIS1	0.014	
CIC1	BFR1	0.11	
CIC1	RRS1	0.514	
CIC1	MIP1	0.016	
CIC1	RRP12	0.015	
CIC1	OYE3	0.016	
CIC1	SRP72	0.016	
CIC1	THI6	0.016	
CIC1	NHP6A	0.108	
CIC1	YPR143W		0.016
CPR2	GSC2	0.02	
CPR2	STP2	0.02	
CPR2	KIC1	0.021	
GIC1	YBL086C		0.015
GIC1	LHP1	0.015	
GIC1	SAC6	0.015	
GIC1	GLO3	0.015	
GIC1	YHR029C		0.017
GIC1	YLR089C		0.015
GIC1	FRE4	0.218	
RPP1	PEP1	0.014	
RPP1	NUP170		0.014
RPP1	HHT1	0.11	
RPP1	POP4	0.769	
RPP1	YBR281C		0.015
RPP1	KAR4	0.016	
RPP1	YDL032W		0.016
RPP1	PMT5	0.016	
RPP1	ENA5	0.155	
RPP1	SEC7	0.017	
RPP1	YRA1	0.016	
RPP1	RVS167		0.246
RPP1	HLR1	0.016	
RPP1	SNU13	0.155	
RPP1	YER030W		0.015
RPP1	INO80	0.03	
RPP1	SLH1	0.016	
RPP1	MYO1	0.014	

RPP1	YHR035W	0.016
RPP1	YHR182W	0.015
RPP1	YHR209W	0.016
RPP1	PRY3	0.016
RPP1	TOK1	0.016
RPP1	YJL149W	0.016
RPP1	YKL014C	0.014
RPP1	YKL075C	0.014
RPP1	JEN1	0.016
RPP1	RPF2	0.149
RPP1	YLR145W	0.372
RPP1	KAP95	0.11
RPP1	ALD2	0.015
RPP1	YNL208W	0.155
RPP1	POP1	0.798
RPP1	POP3	0.775
RPP1	MON2	0.016
RPP1	YOR138C	0.015
RPP1	YPL141C	0.015
RPP1	YPR053C	0.016
RPP1	ARO7	0.11
PAN5	FUN36	0.015
PAN5	YGR126W	0.199
PAN5	YIL177C	0.017
SSZ1	TAT1	0.333
SSZ1	YDR374C	0.016
SSZ1	ZUO1	0.965
SSZ1	GPB1	0.016
SSF1	HDR1	0.016
SSF1	RRP7	0.012
SSF1	YCR016W	0.219
SSF1	NOP1	0.989
SSF1	MAK21	0.361
SSF1	LCB2	0.016
SSF1	SSF2	0.663
SSF1	YRA1	0.277
SSF1	HYP2	0.016
SSF1	YER030W	0.014
SSF1	UBP9	0.014
SSF1	KAP123	0.639
SSF1	LOC1	0.219
SSF1	GAR1	0.119
SSF1	YHR121W	0.119
SSF1	DCG1	0.015
SSF1	ARP4	0.014
SSF1	YKL014C	0.98
SSF1	YKL082C	0.364
SSF1	EBP2	0.149
SSF1	RPF2	0.986
SSF1	CBF5	0.119
SSF1	MSS51	0.014
SSF1	MAP1	0.014
SSF1	YNL122C	0.372
SSF1	NOP13	0.103
SSF1	KRI1	0.119
SSF1	ACC1	0.014
SSF1	YOR138C	0.014

SSF1	NOC2	0.29
SSF1	RRS1	0.683
SSF1	RRP12	0.119
SSF1	YPR143W	0.989
DYS1	PDS1	0.017
DYS1	PAK1	0.016
DYS1	YKL215C	0.015
DYS1	YNL187W	0.017
DYS1	YOR111W	0.017
RRP4	CLN3	0.019
RRP4	MUD1	0.017
RRP4	HIS4	0.021
RRP4	RRP43	0.919
RRP4	TSM1	0.019
RRP4	NDE2	0.019
RRP4	CDC2	0.019
RRP4	RRP42	0.952
RRP4	PCF11	0.019
RRP4	RRP45	0.979
RRP4	DDI1	0.021
RRP4	MSH4	0.019
RRP4	YHR081W	0.983
RRP4	LOT5	0.018
RRP4	DYN1	0.019
RRP4	DAT1	0.021
RRP4	ADE17	0.017
RRP4	CSL4	0.226
RRP4	DIS3	0.983
RRP4	RRP40	0.919
RRP4	RRP6	0.983
RRP4	MRPL40	0.019
OSH3	SRO77	0.02
OSH3	YRA1	0.023
OSH3	APE2	0.018
OSH3	YNL087W	0.02
OSH3	RRS1	0.404
OSH3	QCR2	0.404
NMD2	PTC3	0.02
NMD2	CHS3	0.319
NMD2	YBR194W	0.02
NMD2	PCA1	0.021
NMD2	FUS1	0.019
NMD2	PBN1	0.019
NMD2	YCR030C	0.02
NMD2	YCR095C	0.019
NMD2	STP4	0.021
NMD2	PSA1	0.02
NMD2	GDH2	0.234
NMD2	LYS14	0.319
NMD2	YDR107C	0.021
NMD2	PRP28	0.018
NMD2	NHX1	0.021
NMD2	PRB1	0.021
NMD2	FLO8	0.021
NMD2	YFL051C	0.019
NMD2	ARO8	0.019
NMD2	RNH70	0.019

NMD2	YHL009WB	0.319
NMD2	RIM4	0.299
NMD2	MSL1	0.319
NMD2	CCT8	0.021
NMD2	SIP4	0.021
NMD2	CAF17	0.241
NMD2	TOR2	0.019
NMD2	MMS22	0.02
NMD2	ATP10	0.019
NMD2	SKI2	0.025
NMD2	YML014W	0.234
NMD2	PPZ1	0.02
NMD2	SUR7	0.319
NMD2	CLU1	0.019
NMD2	YMR247C	0.021
NMD2	YNL149C	0.021
NMD2	COQ7	0.021
NMD2	SME1	0.241
NMD2	MTR10	0.019
NMD2	PMT3	0.021
NMD2	GDS1	0.021
NMD2	TFC8	0.019
NMD2	YPL137C	0.018
NMD2	THI21	0.019
NMD2	AXL1	0.021
NMD2	GDB1	0.02
YHR081W	Q0055	0.195
YHR081W	SNT1	0.015
YHR081W	YDR533C	0.135
YHR081W	LAP4	0.195
YHR081W	MYO3	0.015
YHR081W	RSC58	0.015
YHR081W	YML014W	0.13
YHR081W	YIM1	0.016
YHR081W	YMR187C	0.195
YHR081W	SGS1	0.016
YHR081W	HFA1	0.016
YHR081W	YMR211W	0.016
YHR081W	ALG11	0.195
YHR081W	CSL4	0.984
YHR081W	DIS3	0.989
YHR081W	RRP6	0.989
YHR081W	PET56	0.015
YHR081W	YPL207W	0.015
STE12	TFC3	0.018
STE12	ECM33	0.02
STE12	ISW1	0.295
STE12	PRR2	0.02
STE12	IMP2	0.019
STE12	DIG1	0.404
YHR085W	MRPL37	0.015
YHR085W	PHO89	0.017
YHR085W	COP1	0.229
YHR085W	YDL199C	0.194
YHR085W	YDR306C	0.017
YHR085W	YRA1	0.017
YHR085W	GAT1	0.017

YHR085W	SCY1	0.017
YHR085W	YGR290W	0.017
YHR085W	YHR197W	0.99
YHR085W	TIM44	0.187
YHR085W	MAM33	0.134
YHR085W	GIN1	0.015
YHR085W	YIL169C	0.015
YHR085W	NSP1	0.015
YHR085W	ZAP1	0.017
YHR085W	ELO1	0.017
YHR085W	YKL046C	0.017
YHR085W	VPS1	0.015
YHR085W	SPO14	0.194
YHR085W	NUP133	0.138
YHR085W	SLS1	0.017
YHR085W	YLR419W	0.017
YHR085W	SPC2	0.017
YHR085W	ARG81	0.017
YHR085W	YNL182C	0.857
YHR085W	BNI1	0.016
YHR085W	CBC2	0.015
NAM8	RHK1	0.021
NAM8	ATG14	0.021
NAM8	YDR506C	0.02
NAM8	SPO73	0.021
NAM8	PUF4	0.02
NAM8	SNU71	0.364
NAM8	SNL1	0.022
NAM8	SNP1	0.138
NAM8	PRP40	0.897
NAM8	DRE2	0.019
NAM8	SMD2	0.341
NAM8	PIP2	0.021
YHR087W	YBL071C	0.016
YHR087W	FUR4	0.016
YHR087W	PAK1	0.016
YHR087W	SSB2	0.015
YHR087W	YOL132W	0.016
GAR1	FLO9	0.156
GAR1	IMD1	0.015
GAR1	STU1	0.016
GAR1	BOI1	0.015
GAR1	PHO5	0.156
GAR1	YBR184W	0.016
GAR1	KRR1	0.148
GAR1	MAK32	0.016
GAR1	YDL199C	0.016
GAR1	NHP2	0.961
GAR1	SSD1	0.014
GAR1	YRA1	0.183
GAR1	YRF11	0.156
GAR1	PTP3	0.108
GAR1	YER152C	0.016
GAR1	BST1	0.016
GAR1	RPN11	0.014
GAR1	DST1	0.014
GAR1	MSB2	0.016

GAR1	TFC4	0.014
GAR1	MUP1	0.016
GAR1	YGR149W	0.016
GAR1	YGR283C	0.989
GAR1	NOP10	0.016
GAR1	AHT1	0.156
GAR1	VTH1	0.016
GAR1	YJR149W	0.016
GAR1	MBR1	0.108
GAR1	DYN1	0.016
GAR1	RIC1	0.11
GAR1	ACE2	0.015
GAR1	STM1	0.156
GAR1	CBF5	0.99
GAR1	YLR278C	0.015
GAR1	SEN1	0.015
GAR1	SOV1	0.016
GAR1	YMR269W	0.016
GAR1	PSE1	0.015
GAR1	YMR310C	0.948
GAR1	RFC3	0.016
GAR1	MON2	0.016
GAR1	KRI1	0.428
GAR1	YOR004W	0.156
GAR1	RLM1	0.015
YNG2	MTW1	0.014
YNG2	HTB2	0.104
YNG2	HTA2	0.857
YNG2	RDI1	0.014
YNG2	NOP14	0.105
YNG2	HMO1	0.113
YNG2	VID21	0.588
YNG2	YRA1	0.855
YNG2	RVS167	0.113
YNG2	SRI1	0.016
YNG2	HIS1	0.015
YNG2	YFR031C	0.014
YNG2	RSM27	0.015
YNG2	YHR029C	0.016
YNG2	TRA1	0.016
YNG2	YHR121W	0.115
YNG2	ARP4	0.989
YNG2	EAF6	0.262
YNG2	STM1	0.338
YNG2	KAP95	0.369
YNG2	BDF1	0.113
YNG2	YAP1	0.151
YNG2	YAF9	0.989
YNG2	YNL136W	0.944
YNG2	SRP1	0.981
YNG2	ESA1	0.968
YHR097C	GDH3	0.013
YHR097C	CPR5	0.404
YHR097C	SIP2	0.02
YHR097C	SET4	0.02
YHR097C	ERV41	0.02
YHR097C	RNH1	0.02



KIC1	KCS1	0.34	
KIC1	MKT1	0.02	
KIC1	PIK1	0.774	
GRE3	YAL053W		0.02
GRE3	PCH2	0.404	
GRE3	YCL069W		0.02
GRE3	CYK3	0.02	
GRE3	YFR054C		0.02
GRE3	PMC1	0.404	
GRE3	CDC20	0.019	
GRE3	SBE22	0.023	
GRE3	RPM2	0.019	
TRR2	STP4	0.016	
TRR2	YNL176C		0.016
YHR111W	RVS167		0.15
YHR111W	DBP3	0.015	
YHR111W	YGL245W		0.48
YHR111W	URM1	0.15	
YHR111W	TDH1	0.015	
YHR111W	IMD3	0.245	
BZZ1	TAT1	0.017	
BZZ1	ESR1	0.48	
BZZ1	COX15	0.017	
BZZ1	GSY1	0.015	
BZZ1	YGL245W		0.218
BZZ1	ZUO1	0.199	
ORC6	TPD3	0.014	
ORC6	GDH3	0.012	
ORC6	HTB2	0.857	
ORC6	HTA2	0.625	
ORC6	YBL004W		0.016
ORC6	SLA1	0.099	
ORC6	HHF1	0.625	
ORC6	HHT1	0.014	
ORC6	TFC1	0.014	
ORC6	CHA1	0.014	
ORC6	YCR030C		0.014
ORC6	SNT1	0.015	
ORC6	NOP1	0.136	
ORC6	YDL053C		0.133
ORC6	GDH2	0.099	
ORC6	PST2	0.014	
ORC6	HMO1	0.843	
ORC6	TFB1	0.015	
ORC6	YDR326C		0.016
ORC6	YDR333C		0.016
ORC6	YRA1	0.588	
ORC6	RVS167		0.113
ORC6	ECM10	0.016	
ORC6	GDA1	0.016	
ORC6	NUG1	0.104	
ORC6	PAK1	0.015	
ORC6	SCC4	0.107	
ORC6	PUF4	0.014	
ORC6	DBP3	0.047	
ORC6	CDC55	0.014	
ORC6	CHC1	0.014	

ORC6	PRP18	0.016
ORC6	TFC4	0.014
ORC6	YGR081C	0.014
ORC6	RPL24B	0.016
ORC6	YHR029C	0.016
ORC6	KIC1	0.015
ORC6	YHR121W	0.483
ORC6	YHR189W	0.016
ORC6	YIR007W	0.147
ORC6	TPK1	0.099
ORC6	ERG20	0.016
ORC6	JSN1	0.016
ORC6	RPL43B	0.107
ORC6	EBP2	0.015
ORC6	PRS1	0.016
ORC6	ASH1	0.115
ORC6	DYN1	0.016
ORC6	RPF2	0.625
ORC6	ORC3	0.99
ORC6	YLL029W	0.014
ORC6	YLL053C	0.016
ORC6	RIC1	0.014
ORC6	YLR118C	0.151
ORC6	STM1	0.016
ORC6	ASP31	0.016
ORC6	CBF5	0.113
ORC6	SAM1	0.014
ORC6	RPL37A	0.016
ORC6	PWP1	0.113
ORC6	GCD7	0.014
ORC6	RPL38	0.115
ORC6	CRN1	0.113
ORC6	GSF2	0.016
ORC6	ORC1	0.99
ORC6	YML072C	0.016
ORC6	YML093W	0.014
ORC6	ABF2	0.136
ORC6	YPK2	0.014
ORC6	YMR166C	0.016
ORC6	RLP7	0.151
ORC6	TOP2	0.113
ORC6	ORC5	0.99
ORC6	HTZ1	0.014
ORC6	NOB1	0.014
ORC6	NOC2	0.014
ORC6	RET1	0.014
ORC6	YOR227W	0.015
ORC6	RRS1	0.338
ORC6	MYO2	0.014
ORC6	PIP2	0.016
ORC6	HAT1	0.865
ORC6	YPL004C	0.113
ORC6	CTF19	0.014
ORC6	VTC3	0.016
ORC6	HHO1	0.337
ORC6	VIK1	0.016
ORC6	NHP6A	0.115

ORC6	SNT309	0.014
ORC6	ORC4	0.99
ORC6	YPR169W	0.014
ORC6	YPR171W	0.115
SET1	SWD1	0.737
SET1	MIS1	0.018
SET1	SHG1	0.841
SET1	MPT5	0.013
SET1	YHL021C	0.019
SET1	SWD2	0.983
SET1	BRE2	0.983
SET1	SPP1	0.983
YHR121W	ATP3	0.02
YHR121W	SHU2	0.02
YHR121W	CST6	0.294
YHR121W	YKL179C	0.023
YHR121W	SSB2	0.304
YHR121W	BFR1	0.018
YHR121W	HSP82	0.29
YHR122W	Q0050	0.016
YHR122W	YDR267C	0.989
YHR122W	YLR031W	0.016
YHR122W	SRT1	0.016
NDT80	OSH2	0.018
NDT80	DNF2	0.023
NDT80	FLO8	0.02
NDT80	CHD1	0.021
NDT80	UFD1	0.286
NDT80	UBP7	0.29
NDT80	LAP4	0.023
NDT80	HSP104	0.021
NDT80	USA1	0.02
NDT80	YMR090W	0.023
NDT80	SRP68	0.021
NDT80	YPR117W	0.392
YHR127W	PRP45	0.012
YHR127W	ARA1	0.014
YHR127W	ADP1	0.016
YHR127W	MRPL11	0.014
YHR127W	YRA1	0.786
YHR127W	PUF4	0.015
YHR127W	SLH1	0.015
YHR127W	GEF1	0.016
YHR127W	YNK1	0.158
YHR127W	RFC3	0.016
YHR127W	SHE4	0.014
YHR127W	RRS1	0.844
YHR131C	RVS167	0.136
YHR131C	RSP5	0.989
YHR131C	RAD4	0.015
YHR131C	CKA1	0.348
YHR131C	RPL40A	0.271
YHR131C	PEX6	0.016
YHR131C	CKB2	0.015
YHR131C	CKA2	0.265
YHR138C	PRB1	0.02
YHR138C	LYS12	0.29

YHR138C	ERB1	0.29
RPC10	YBL004W	0.021
RPC10	SRO77	0.021
RPC10	GIF1	0.364
RPC10	PHO90	0.022
RPC10	MSH2	0.308
RPC10	RPA43	0.892
RPC10	RPA190	0.774
RPC10	RPA135	0.316
RPC10	RPC40	0.594
CRP1	PRC1	0.77
CRP1	YOR111W	0.02
CRP1	RRP12	0.019
CRP1	PEP4	0.841
KEL1	BUD14	0.591
KEL1	CAD1	0.023
KEL1	YER184C	0.392
KEL1	SNT2	0.02
KEL1	KEL2	0.404
KEL1	EXO70	0.02
KEL1	YKL091C	0.023
KEL1	MRPL13	0.02
KEL1	YMR124W	0.286
KEL1	RIB2	0.013
KEL1	CAM1	0.076
KEL1	MSF1	0.404
YAP1801	BMH2	0.294
YAP1801	PPN1	0.404
YAP1801	SNU13	0.404
YAP1801	CSF1	0.02
YAP1801	MDN1	0.404
YAP1801	MSN1	0.023
SOL3	YAL053W	0.019
SOL3	ACS1	0.02
SOL3	PKC1	0.019
SOL3	MBP1	0.017
SOL3	TIF35	0.017
SOL3	NMT1	0.019
SOL3	YLR381W	0.017
SOL3	BDP1	0.019
SOL3	ORC4	0.245
DNA2	GDH3	0.016
DNA2	RIM1	0.419
DNA2	GSY1	0.014
DNA2	YGR287C	0.016
DNA2	YAK1	0.016
DNA2	RFA2	0.771
PRP8	LSM2	0.255
PRP8	PRP3	0.99
PRP8	SNU13	0.218
PRP8	SMB1	0.666
PRP8	LSM4	0.017
PRP8	RAD4	0.284
PRP8	SMD1	0.898
PRP8	LIN1	0.589
PRP8	SNU114	0.944
PRP8	SMD3	0.871

PRP8	SMD2	0.939	
PRP8	SME1	0.907	
PRP8	SNU66	0.99	
PRP8	PRP4	0.041	
PRP8	SMX3	0.968	
THP2	MFT1	0.99	
THP2	RLR1	0.495	
THP2	YOL075C	0.016	
NMD3	GRF10 (PHO2)	0.135	
NMD3	CLB3	0.015	
NMD3	YGL110C	0.016	
NMD3	YGR109WB	0.016	
NMD3	VID31	0.195	
NMD3	YTA6	0.016	
SPC97	SPC72	0.657	
SPC97	SEF1	0.016	
SPC97	SRI1	0.016	
SPC97	TUB4	0.99	
SPC97	YLR326W	0.016	
SPC97	SPC98	0.989	
SPC97	YNL227C	0.015	
OYE2	YDL027C	0.017	
OYE2	MTR10	0.017	
YHR182W	YDR381CA	0.227	
GND1	HEK2	0.015	
GND1	YDR352W	0.017	
GND1	GND2	0.702	
GND1	YJR030C	0.017	
GND1	ACF2	0.016	
GND1	REV1	0.017	
GND1	PXA1	0.017	
PFS1	NUP60	0.019	
PFS1	FYV14	0.021	
PFS1	RLI1	0.02	
PFS1	CPR5	0.451	
PFS1	YRA1	0.364	
PFS1	RVS167	0.344	
PFS1	BST1	0.021	
PFS1	NET1	0.02	
PFS1	KHA1	0.022	
PFS1	PIF1	0.022	
IKI1	YJL207C	0.023	
IKI1	IKI3	0.983	
IKI1	PNG1	0.021	
IKI1	ELP4	0.817	
CTF8	TFC3	0.014	
CTF8	LCB1	0.016	
EGD2	MYO4	0.015	
EGD2	HTA2	0.664	
EGD2	YBL004W	0.017	
EGD2	SAS3	0.015	
EGD2	YBL086C	0.015	
EGD2	HHT1	0.015	
EGD2	NOP1	0.134	
EGD2	BTT1	0.199	
EGD2	YDR314C	0.015	
EGD2	YRA1	0.702	

EGD2	GLO3	0.015
EGD2	RPS26B	0.015
EGD2	PUF4	0.016
EGD2	SBP1	0.454
EGD2	GAR1	0.15
EGD2	SPO22	0.015
EGD2	PRI1	0.016
EGD2	YKL023W	0.015
EGD2	RPF2	0.98
EGD2	STM1	0.017
EGD2	BNI1	0.012
EGD2	BFR1	0.15
EGD2	EGD1	0.944
EGD2	HHO1	0.199
EGD2	RPL36B	0.218
YHR196W	NDE2	0.016
YHR196W	GDH2	0.015
YHR196W	YRA1	0.145
YHR196W	RPN9	0.014
YHR196W	SAH1	0.151
YHR196W	GAT1	0.016
YHR196W	EMP47	0.016
YHR196W	CDC14	0.016
YHR196W	MET10	0.015
YHR196W	LSG1	0.014
YHR196W	TIP20	0.015
YHR196W	SAE2	0.015
YHR196W	SPT16	0.103
YHR196W	SLT2	0.014
YHR196W	BIG1	0.016
YHR196W	FAA3	0.016
YHR196W	NET1	0.6
YHR196W	YJR037W	0.016
YHR196W	YKL023W	0.014
YHR196W	YKL078W	0.102
YHR196W	YLR057W	0.014
YHR196W	CBF5	0.625
YHR196W	YMR093W	0.989
YHR196W	YMR293C	0.016
YHR196W	YNL108C	0.015
YHR196W	UFE1	0.016
YHR196W	YOR320C	0.016
YHR196W	NAN1	0.99
YHR196W	REV3	0.015
YHR197W	STP22	0.016
FMP22	DRS2	0.021
FMP22	SRO77	0.013
FMP22	UBP14	0.018
FMP22	CMD1	0.021
FMP22	NDE2	0.02
FMP22	CDC20	0.019
FMP22	YGR145W	0.018
FMP22	CIC1	0.018
FMP22	SET1	0.019
FMP22	SPO75	0.627
FMP22	SMC4	0.02
FMP22	KIN2	0.021

FMP22	SGD1	0.019
FMP22	AQR1	0.02
FMP22	NDD1	0.023
FMP22	YPL095C	0.02
RPN10	TFC3	0.014
RPN10	TPD3	0.014
RPN10	LTE1	0.014
RPN10	YBL054W	0.016
RPN10	YCL063W	0.016
RPN10	POL4	0.164
RPN10	HEX3	0.015
RPN10	NOP14	0.015
RPN10	BAP3	0.016
RPN10	GSG1	0.155
RPN10	ARO1	0.014
RPN10	DON1	0.15
RPN10	SWA2	0.014
RPN10	RPT3	0.903
RPN10	AFG1	0.014
RPN10	RPN3	0.961
RPN10	EDC2	0.014
RPN10	RPN12	0.88
RPN10	PNC1	0.016
RPN10	RPN2	0.96
RPN10	SGA1	0.016
RPN10	YIL137C	0.108
RPN10	RPL40A	0.015
RPN10	MHP1	0.015
RPN10	YJL109C	0.014
RPN10	RPT1	0.903
RPN10	RPN13	0.878
RPN10	GIS4	0.015
RPN10	YMR191W	0.164
RPN10	HFA1	0.016
RPN10	KEX2	0.015
RPN10	HCH1	0.103
RPN10	RPT5	0.75
RPN10	YOR138C	0.014
RPN10	RPT4	0.688
RPN10	RPN8	0.968
RPN10	PDR10	0.15
RPN10	YPL103C	0.15
RPN10	CTI6	0.014
RPN10	DDC1	0.014
RPN10	RPN7	0.926
RPN10	GPH1	0.164
PPX1	SEC7	0.29
PPX1	MSB2	0.023
MNL1	PDI1	0.841
MNL1	NDE2	0.392
MNL1	MSR1	0.02
MNL1	RFA2	0.792
SCH9	FUN36	0.015
SCH9	KIP1	0.016
SCH9	SHE3	0.015
SCH9	IRA1	0.016
SCH9	YCR105W	0.016

SCH9	PDC2	0.016
SCH9	YRA1	0.016
SCH9	ARC1	0.133
SCH9	NUP49	0.016
SCH9	YNL094W	0.016
SKN7	NUP60	0.015
SKN7	SPT16	0.169
SET5	CDC53	0.02
SET5	GSY1	0.018
SET5	KRE25	0.02
URM1	ARO4	0.02
URM1	YCR023C	0.02
URM1	COP1	0.241
URM1	BMH2	0.245
URM1	YDR133C	0.021
URM1	SEC26	0.02
URM1	PMD1	0.021
URM1	SEC27	0.02
URM1	RIC1	0.02
URM1	SPT5	0.02
URM1	ILV2	0.234
URM1	TGL3	0.021
URM1	YNL326C	0.019
URM1	YPL055C	0.241
BAR1	NDE2	0.02
BAR1	RVS167	0.295
BAR1	SCP160	0.021
BAR1	YML020W	0.02
VID28	UBP14	0.015
VID28	VID24	0.264
VID28	YBR284W	0.016
VID28	RRP1	0.182
VID28	YER030W	0.195
VID28	YHR121W	0.182
VID28	FYV10	0.99
VID28	TOS4	0.016
HIS6	YAR010C	0.02
HIS6	YBL060W	0.02
HIS6	YBL071C	0.02
HIS6	CMD1	0.019
HIS6	YER030W	0.018
HIS6	YER064C	0.02
HIS6	SCP160	0.29
HIS6	HSL1	0.021
HIS6	YLR179C	0.298
HIS6	YPL095C	0.02
HIS6	YPR097W	0.018
RPB3	GDH3	0.016
RPB3	YAR010C	0.016
RPB3	YBL004W	0.016
RPB3	YBL009W	0.016
RPB3	APL3	0.015
RPB3	SAS3	0.014
RPB3	YBL060W	0.016
RPB3	BOI1	0.015
RPB3	IPP1	0.161
RPB3	MNN2	0.015



RPB3	YBR025C	0.104
RPB3	GIP1	0.016
RPB3	LYS2	0.014
RPB3	ESR1	0.016
RPB3	FAT2	0.015
RPB3	ARO4	0.014
RPB3	YBR255W	0.016
RPB3	YCL047C	0.015
RPB3	YCR079W	0.11
RPB3	MBP1	0.014
RPB3	SAN1	0.307
RPB3	STB3	0.015
RPB3	YDR332W	0.012
RPB3	VID21	0.016
RPB3	RPB7	0.97
RPB3	YDR425W	0.014
RPB3	TFB3	0.119
RPB3	YEL023C	0.015
RPB3	YER077C	0.016
RPB3	BEM2	0.014
RPB3	EMP47	0.157
RPB3	PHO4	0.012
RPB3	DST1	0.489
RPB3	CDC20	0.769
RPB3	SPT16	0.476
RPB3	TFG2	0.989
RPB3	YGR066C	0.016
RPB3	UPF3	0.015
RPB3	YGR161C	0.014
RPB3	TFG1	0.989
RPB3	YHR131C	0.014
RPB3	RPC10	0.464
RPB3	CKA1	0.014
RPB3	YIL112W	0.012
RPB3	AXL2	0.016
RPB3	KAR2	0.175
RPB3	TRL1	0.119
RPB3	TIF2	0.119
RPB3	RPB4	0.989
RPB3	YJL207C	0.016
RPB3	YJR096W	0.015
RPB3	GFA1	0.119
RPB3	PDC5	0.157
RPB3	TUB4	0.014
RPB3	ARV1	0.016
RPB3	YLR392C	0.016
RPB3	SPT5	0.753
RPB3	HOF1	0.157
RPB3	HSC82	0.639
RPB3	ERG8	0.015
RPB3	HDA1	0.014
RPB3	YNL116W	0.016
RPB3	YNL127W	0.016
RPB3	KAR1	0.016
RPB3	POL2	0.014
RPB3	SEC2	0.016
RPB3	RPB11	0.99

RPB3	IRA2	0.015
RPB3	GRE2	0.015
RPB3	YOR022C	0.014
RPB3	RPB2	0.97
RPB3	YOR155C	0.015
RPB3	NOC2	0.04
RPB3	RPB10	0.944
RPB3	RPB8	0.895
RPB3	ATF1	0.016
RPB3	SUV3	0.016
RPB3	YTA6	0.015
RPB3	MOT1	0.014
RPB3	YPL098C	0.016
RPB3	TAF30	0.961
RPB3	RPO26	0.985
IRR1	HTA2	0.664
IRR1	MCD1	0.585
IRR1	CPR1	0.15
IRR1	YRA1	0.48
IRR1	PPZ2	0.017
IRR1	YEL023C	0.016
IRR1	SMC3	0.986
ULP2	MYO4	0.106
ULP2	BUD5	0.016
ULP2	UBC1	0.014
ULP2	YDR196C	0.016
ULP2	YRA1	0.016
ULP2	ZUO1	0.172
BCY1	GDH3	0.48
BCY1	RVS167	0.585
BCY1	BST1	0.017
BCY1	GCN20	0.245
BCY1	NNF1	0.015
BCY1	SPO77	0.012
BCY1	SEC65	0.218
BCY1	NIP1	0.15
BCY1	MKK1	0.017
BCY1	CAM1	0.989
BCY1	TPK2	0.989
BCY1	YTH1	0.015
CAP2	ESR1	0.016
CAP2	YBR194W	0.015
CAP2	SAC3	0.639
CAP2	AMD2	0.016
CAP2	YGR125W	0.23
CAP2	ENT3	0.016
CAP2	BUD2	0.016
CAP2	YLR171W	0.706
CKA1	TFC3	0.014
CKA1	YAR010C	0.106
CKA1	NUP170	0.014
CKA1	RPG1	0.014
CKA1	POL30	0.982
CKA1	YBR095C	0.014
CKA1	HDR1	0.106
CKA1	RGD1	0.014
CKA1	PCA1	0.106

CKA1	RRP7	0.957
CKA1	BPH1	0.016
CKA1	AAD3	0.016
CKA1	RPT2	0.102
CKA1	PSA1	0.014
CKA1	THI3	0.016
CKA1	STF1	0.016
CKA1	YDL199C	0.106
CKA1	GDH2	0.105
CKA1	LRG1	0.014
CKA1	LYS14	0.022
CKA1	SPO71	0.016
CKA1	RGP1	0.014
CKA1	SUP35	0.154
CKA1	YDR199W	0.016
CKA1	MSS4	0.106
CKA1	YDR271C	0.016
CKA1	YRF11	0.016
CKA1	HYP2	0.106
CKA1	YEL043W	0.016
CKA1	YEL077C	0.102
CKA1	YER097W	0.106
CKA1	PAK1	0.015
CKA1	FET5	0.016
CKA1	CKB1	0.989
CKA1	CWH41	0.101
CKA1	YGL039W	0.108
CKA1	YGL069C	0.016
CKA1	DBP3	0.02
CKA1	YGR154C	0.015
CKA1	ERV29	0.014
CKA1	YHL008C	0.015
CKA1	YHL009WB	0.102
CKA1	YHR020W	0.016
CKA1	MYO1	0.014
CKA1	RPN1	0.15
CKA1	NCP1	0.014
CKA1	YHR087W	0.014
CKA1	APG7	0.015
CKA1	PPX1	0.015
CKA1	YIL067C	0.016
CKA1	XBP1	0.015
CKA1	TAO3	0.015
CKA1	MLP2	0.015
CKA1	MGA2	0.016
CKA1	YJL132W	0.015
CKA1	INO1	0.016
CKA1	ELO1	0.016
CKA1	YJR098C	0.014
CKA1	YJR126C	0.016
CKA1	HCS1	0.016
CKA1	PHD1	0.015
CKA1	MSN4	0.016
CKA1	YKL088W	0.561
CKA1	UBA1	0.014
CKA1	SIS2	0.264
CKA1	MLP1	0.015

CKA1	GPI13	0.016
CKA1	RAD5	0.015
CKA1	SIC1	0.014
CKA1	AHP1	0.352
CKA1	YLR271W	0.016
CKA1	SPH1	0.106
CKA1	YLR326W	0.016
CKA1	NUP2	0.014
CKA1	ADE13	0.016
CKA1	SFP1	0.014
CKA1	POB3	0.687
CKA1	YML081W	0.015
CKA1	COQ5	0.016
CKA1	YML117W	0.015
CKA1	CSM3	0.015
CKA1	AEP1	0.015
CKA1	YMR119WA	0.106
CKA1	HOT1	0.123
CKA1	RPS10B	0.34
CKA1	RNH1	0.016
CKA1	GFD1	0.016
CKA1	PRP12	0.106
CKA1	YNL149C	0.681
CKA1	PIK1	0.108
CKA1	ABZ1	0.014
CKA1	YOL054W	0.311
CKA1	YOL075C	0.016
CKA1	RTS1	0.014
CKA1	HST3	0.106
CKA1	CKB2	0.99
CKA1	WHI2	0.108
CKA1	YOR054C	0.73
CKA1	CKA2	0.99
CKA1	RPO31	0.014
CKA1	EFD1	0.014
CKA1	YOR172W	0.014
CKA1	MSB1	0.015
CKA1	NPT1	0.014
CKA1	MIP1	0.016
CKA1	GDS1	0.106
CKA1	ATP4	0.106
CKA1	PPQ1	0.016
CKA1	HSP82	0.108
CKA1	CVT9	0.101
CKA1	SEC8	0.015
CKA1	CLB5	0.015
CKA1	YPR143W	0.016
CST6	MAK16	0.016
CST6	RHK1	0.018
CST6	SRO77	0.016
CST6	HMO1	0.584
CST6	CAF16	0.016
CST6	SNU71	0.016
CST6	IRE1	0.014
CST6	MAM33	0.529
CST6	SMC4	0.016
CST6	YLR311C	0.016

CST6	RSE1	0.016
CST6	GFD1	0.172
CST6	YOR145C	0.016
GVP36	YML059C	0.017
CBR1	Q0255	0.016
CBR1	YAR010C	0.364
CBR1	IMD1	0.119
CBR1	HTB2	0.247
CBR1	HTA2	0.663
CBR1	YBL060W	0.016
CBR1	YBL065W	0.012
CBR1	RPL23A	0.016
CBR1	HHF1	0.119
CBR1	PTC4	0.015
CBR1	RPS9B	0.75
CBR1	YCR023C	0.015
CBR1	YCR030C	0.014
CBR1	SOL2	0.015
CBR1	NOP1	0.639
CBR1	CCT4	0.015
CBR1	MSH5	0.016
CBR1	MNN10	0.172
CBR1	YRA1	0.295
CBR1	YDR458C	0.015
CBR1	YDR500C	0.016
CBR1	SNU13	0.172
CBR1	YER030W	0.014
CBR1	RPS26B	0.225
CBR1	RAD4	0.015
CBR1	CDC26	0.017
CBR1	PMA1	0.172
CBR1	PUF4	0.639
CBR1	MPS2	0.016
CBR1	RSM23	0.016
CBR1	GSC2	0.683
CBR1	YGR053C	0.016
CBR1	YGR126W	0.155
CBR1	PHB2	0.172
CBR1	MAL11	0.016
CBR1	YHR029C	0.016
CBR1	SEC24	0.016
CBR1	COX5B	0.016
CBR1	RPL43B	0.813
CBR1	YJR100C	0.016
CBR1	MNS1	0.016
CBR1	MYO3	0.119
CBR1	LOS1	0.155
CBR1	MRPL13	0.155
CBR1	YKR046C	0.014
CBR1	RPL10	0.75
CBR1	STM1	0.364
CBR1	HSP60	0.119
CBR1	FKS1	0.364
CBR1	RPN13	0.016
CBR1	IMD3	0.29
CBR1	YLR456W	0.016
CBR1	IMD4	0.015

CBR1	YML072C	0.683
CBR1	YMR031C	0.24
CBR1	ABF2	0.015
CBR1	NPL6	0.119
CBR1	YMR110C	0.015
CBR1	GFD1	0.016
CBR1	ADE4	0.014
CBR1	ALG11	0.172
CBR1	POR1	0.75
CBR1	RPL9B	0.149
CBR1	YNL108C	0.015
CBR1	RAD50	0.014
CBR1	RFA2	0.11
CBR1	TOP1	0.608
CBR1	HTZ1	0.11
CBR1	BRX1	0.119
CBR1	IRA2	0.015
CBR1	RAT1	0.014
CBR1	ASE1	0.105
CBR1	YOR086C	0.156
CBR1	SEC16	0.016
CBR1	RPL36B	0.307
CBR1	ISA2	0.172
PIG2	ATP3	0.023
PIG2	HOR2	0.404
PIG2	YHR121W	0.298
PIG2	YPR117W	0.023
MMF1	COX2	0.392
MMF1	NTG1	0.02
MMF1	PIM1	0.021
MMF1	YBR056W	0.018
MMF1	ARF2	0.392
MMF1	YDL241W	0.021
MMF1	YDR018C	0.392
MMF1	YDR089W	0.02
MMF1	KGD2	0.018
MMF1	CCC2	0.023
MMF1	YDR374C	0.392
MMF1	SIP1	0.021
MMF1	KAP123	0.021
MMF1	PAK1	0.019
MMF1	YFR017C	0.021
MMF1	LYS5	0.021
MMF1	MDS3	0.29
MMF1	SAP4	0.019
MMF1	FUR1	0.023
MMF1	YHR145C	0.023
MMF1	STB5	0.023
MMF1	MAM33	0.77
MMF1	YIL108W	0.019
MMF1	SLN1	0.392
MMF1	NUP120	0.02
MMF1	YKL107W	0.023
MMF1	MRP8	0.77
MMF1	NAP1	0.406
MMF1	MET1	0.02
MMF1	PXL1	0.019

MMF1	CSF1	0.02	
MMF1	MDN1	0.02	
MMF1	IKI3	0.021	
MMF1	TSL1	0.018	
MMF1	YMR031C		0.021
MMF1	ESC1	0.019	
MMF1	YMR279C		0.02
MMF1	FET4	0.02	
MMF1	LEM3	0.023	
MMF1	YNR062C		0.023
MMF1	GPD2	0.021	
MMF1	YPL009C		0.021
MMF1	BRO1	0.021	
MMF1	SEC16	0.392	
MMF1	MRL1	0.023	
YIL055C	TFC3	0.018	
YIL055C	YRA1	0.02	
YIL055C	DAK2	0.023	
YIL055C	YOR298W		0.02
YIL056W	HTA2	0.295	
YIL056W	SNU13	0.404	
YIL056W	FOX2	0.019	
YIL056W	YLR122C		0.02
SNP1	SNC1	0.017	
SNP1	RHK1	0.017	
SNP1	SRO77	0.012	
SNP1	SOK1	0.016	
SNP1	SNU71	0.989	
SNP1	FYV8	0.015	
SNP1	FAA3	0.017	
SNP1	HIR3	0.015	
SNP1	PRP40	0.99	
SNP1	DYN1	0.016	
SNP1	SMD3	0.209	
SNP1	SMD2	0.938	
SNP1	YHC1	0.825	
SNP1	EST2	0.199	
SNP1	SMX3	0.495	
YRB2	MYO4	0.018	
YRB2	RPG1	0.021	
YRB2	RRP1	0.298	
YRB2	CPR5	0.404	
YRB2	RVS167		0.295
YRB2	PDR15	0.023	
YRB2	RAD4	0.294	
YRB2	YGL245W		0.404
YRB2	SSZ1	0.295	
YRB2	CKA1	0.295	
YRB2	SCP160		0.294
YRB2	VID31	0.404	
YRB2	GFA1	0.018	
YRB2	NAP1	0.341	
YRB2	NIP1	0.294	
YRB2	END3	0.294	
YRB2	YOL003C		0.02
YRB2	YOL027C		0.02
YRB2	YPL216W		0.023

YRB2	YPL260W	0.021
RNR3	TPD3	0.014
RNR3	YAL053W	0.016
RNR3	PEP1	0.014
RNR3	HSP26	0.015
RNR3	HSL7	0.014
RNR3	TYR1	0.015
RNR3	UFD2	0.014
RNR3	YDL223C	0.016
RNR3	REG1	0.015
RNR3	YDR034WB	0.016
RNR3	RLI1	0.012
RNR3	HMO1	0.014
RNR3	YER077C	0.016
RNR3	RPS26B	0.014
RNR3	WWM1	0.014
RNR3	RPN11	0.012
RNR3	PUF4	0.149
RNR3	APM2	0.014
RNR3	YHR029C	0.172
RNR3	ULP2	0.014
RNR3	NIT1	0.016
RNR3	CCT8	0.016
RNR3	SMC3	0.014
RNR3	SPT23	0.016
RNR3	NAP1	0.014
RNR3	KNS1	0.016
RNR3	RPS31	0.016
RNR3	ERG5	0.016
RNR3	BNI1	0.015
RNR3	ZRG17	0.016
RNR3	YOL124C	0.014
RNR3	ALR1	0.016
RPS24B	LTE1	0.019
RPS24B	YBL111C	0.364
RPS24B	TCM62	0.364
RPS24B	YSW1	0.308
RPS24B	MBA1	0.022
RPS24B	YCR030C	0.021
RPS24B	ERD1	0.021
RPS24B	YDR474C	0.02
RPS24B	GCN4	0.021
RPS24B	YEL043W	0.022
RPS24B	SLD3	0.021
RPS24B	CDC20	0.021
RPS24B	SKN1	0.022
RPS24B	VPS35	0.019
RPS24B	YJR027W	0.021
RPS24B	HUL4	0.021
RPS24B	YKL121W	0.022
RPS24B	EBP2	0.308
RPS24B	FAS1	0.021
RPS24B	UTH1	0.308
RPS24B	TUB4	0.019
RPS24B	LCB5	0.022
RPS24B	KAP95	0.314
RPS24B	YNL194C	0.021



RPS24B	HEM15	0.021
RPS24B	PDR10	0.364
MAM33	FUN30	0.02
MAM33	RFA1	0.02
MAM33	COR1	0.017
MAM33	TEL1	0.022
MAM33	MRP21	0.334
MAM33	RDH54	0.017
MAM33	MRPS9	0.334
MAM33	HPC2	0.018
MAM33	ISW1	0.02
MAM33	MRPS5	0.26
MAM33	MRP10	0.334
MAM33	YDL053C	0.245
MAM33	YDL109C	0.019
MAM33	CYK3	0.019
MAM33	MSH5	0.022
MAM33	GDH2	0.02
MAM33	LRG1	0.017
MAM33	RSM10	0.334
MAM33	RSM24	0.825
MAM33	ZIP1	0.02
MAM33	SUM1	0.241
MAM33	MRP1	0.837
MAM33	YRA1	0.798
MAM33	PDR15	0.022
MAM33	YDR415C	0.019
MAM33	RSM28	0.825
MAM33	ARG5,6	0.02
MAM33	YFL044C	0.241
MAM33	YFR006W	0.019
MAM33	COD5	0.02
MAM33	RSM23	0.527
MAM33	KEM1	0.02
MAM33	YGR165W	0.755
MAM33	RSM27	0.825
MAM33	MRP4	0.812
MAM33	DUR3	0.022
MAM33	FYV4	0.334
MAM33	DYS1	0.241
MAM33	RSM25	0.739
MAM33	RSM26	0.825
MAM33	RSM7	0.739
MAM33	HIR3	0.017
MAM33	PRP40	0.017
MAM33	SSH4	0.02
MAM33	RSM22	0.731
MAM33	TPK3	0.022
MAM33	TOR2	0.019
MAM33	DCS1	0.018
MAM33	YLR419W	0.022
MAM33	TAF65	0.241
MAM33	YMR188C	0.263
MAM33	YNL081C	0.022
MAM33	NAM9	0.738
MAM33	MRPS18	0.798
MAM33	RSM19	0.019

MAM33	MDH2	0.02	
MAM33	RIB4	0.825	
MAM33	PET123		0.704
MAM33	SWI1	0.02	
MAM33	MOT1	0.017	
MAM33	MRP51	0.527	
YIL071C	FUN31	0.248	
YIL071C	FUN11	0.019	
YIL071C	TEL1	0.02	
YIL071C	RPN5	0.903	
YIL071C	RRI1	0.975	
YIL071C	YDR179C		0.977
YIL071C	SKP1	0.821	
YIL071C	AFG1	0.018	
YIL071C	YER080W		0.018
YIL071C	NUP157		0.241
YIL071C	YER140W		0.02
YIL071C	SCC4	0.02	
YIL071C	RAD4	0.018	
YIL071C	IOC3	0.019	
YIL071C	PAN1	0.023	
YIL071C	TUS1	0.02	
YIL071C	YMR025W		0.93
YIL071C	ALD2	0.02	
YIL071C	KRE33	0.02	
YIL071C	SSB2	0.365	
YIL071C	IST1	0.117	
YIL071C	YNR022C		0.02
YIL071C	MPD2	0.248	
YIL071C	YOL117W		0.248
YIL071C	SGV1	0.019	
SER33	MYO4	0.015	
SER33	YBL009W		0.016
SER33	RDS1	0.017	
SER33	YDR333C		0.017
SER33	YPL004C		0.015
SER33	NEW1	0.015	
RPN2	TFC3	0.149	
RPN2	YBL054W		0.018
RPN2	SEC18	0.11	
RPN2	ISW1	0.014	
RPN2	CDC39	0.764	
RPN2	CDC50	0.015	
RPN2	HEX3	0.116	
RPN2	SIR4	0.304	
RPN2	SWA2	0.119	
RPN2	RPT3	0.989	
RPN2	RPN3	0.99	
RPN2	PAK1	0.016	
RPN2	BST1	0.016	
RPN2	RPN12	0.844	
RPN2	YGR042W		0.016
RPN2	NAS6	0.99	
RPN2	TRA1	0.016	
RPN2	RPT1	0.989	
RPN2	SNU114		0.353
RPN2	YLL058W		0.016

RPN2	BUR2	0.116
RPN2	YLR257W	0.014
RPN2	RPN13	0.989
RPN2	GIS4	0.015
RPN2	AAC1	0.016
RPN2	YMR191W	0.514
RPN2	YNL092W	0.015
RPN2	YNL127W	0.015
RPN2	RPT5	0.989
RPN2	YOR215C	0.016
RPN2	RPT4	0.883
RPN2	RPN8	0.99
RPN2	PNT1	0.016
RPN2	SCP1	0.147
RPN2	UBP16	0.016
RPN2	YPL073C	0.018
RPN2	POS5	0.114
RPN2	RPN7	0.99
SEC28	FUN31	0.015
SEC28	YAL045C	0.016
SEC28	YAL049C	0.016
SEC28	YAR010C	0.161
SEC28	HTB2	0.824
SEC28	HTA2	0.822
SEC28	PRX1	0.016
SEC28	ILS1	0.014
SEC28	HHF1	0.639
SEC28	HHT1	0.181
SEC28	YBR047W	0.012
SEC28	HSP26	0.015
SEC28	YBR116C	0.016
SEC28	SSH1	0.34
SEC28	SNF5	0.016
SEC28	KCC4	0.014
SEC28	NOP1	0.112
SEC28	TSC13	0.016
SEC28	NAT1	0.016
SEC28	CDC2	0.016
SEC28	AIR2	0.015
SEC28	REG1	0.014
SEC28	SSS1	0.016
SEC28	FOB1	0.014
SEC28	CPR1	0.014
SEC28	HMO1	0.75
SEC28	GCD6	0.014
SEC28	YDR221W	0.014
SEC28	YRA1	0.015
SEC28	RVS167	0.014
SEC28	TIF35	0.108
SEC28	WBP1	0.161
SEC28	ECM10	0.016
SEC28	YER007CA	0.014
SEC28	GCD11	0.014
SEC28	YER087CB	0.016
SEC28	SCS2	0.356
SEC28	GLO3	0.115
SEC28	GAT1	0.016

SEC28	HXK1	0.014
SEC28	PMA1	0.161
SEC28	NUP145	0.014
SEC28	YGL101W	0.016
SEC28	UGA1	0.016
SEC28	PAC10	0.115
SEC28	NAT2	0.015
SEC28	ADE3	0.108
SEC28	YGR207C	0.015
SEC28	TRX2	0.021
SEC28	YGR210C	0.014
SEC28	RTA1	0.016
SEC28	YAP3	0.014
SEC28	YHR029C	0.161
SEC28	INM1	0.014
SEC28	MSR1	0.152
SEC28	YHR122W	0.012
SEC28	CRP1	0.015
SEC28	ARP4	0.014
SEC28	RCY1	0.015
SEC28	SSC1	0.498
SEC28	YJR072C	0.015
SEC28	CDC11	0.016
SEC28	MDH1	0.014
SEC28	EAP1	0.015
SEC28	YLR050C	0.152
SEC28	STM1	0.791
SEC28	HSP60	0.356
SEC28	STT4	0.015
SEC28	CRN1	0.822
SEC28	NUP188	0.015
SEC28	BUL2	0.016
SEC28	FMS1	0.014
SEC28	ABF2	0.102
SEC28	NPL6	0.112
SEC28	HSC82	0.108
SEC28	POR1	0.887
SEC28	TOP2	0.819
SEC28	YNL101W	0.016
SEC28	DCP2	0.015
SEC28	SSB2	0.014
SEC28	SEC21	0.989
SEC28	ASE1	0.105
SEC28	RKI1	0.014
SEC28	YOR111W	0.016
SEC28	YOR112W	0.103
SEC28	BFR1	0.115
SEC28	VTS1	0.015
SEC28	RET3	0.989
SEC28	HHO1	0.145
SEC28	THI6	0.016
SEC28	YPL216W	0.015
SEC28	NEW1	0.014
SEC28	NHP6A	0.105
THS1	DRS2	0.016
THS1	YBR089W	0.016
THS1	CMD1	0.016

THS1	YBR141C	0.206
THS1	SHM1	0.015
THS1	PSA1	0.015
THS1	DBF4	0.016
THS1	VPS41	0.016
THS1	YRA1	0.201
THS1	YDR500C	0.016
THS1	PSP1	0.015
THS1	SAP1	0.016
THS1	YER158C	0.206
THS1	BST1	0.016
THS1	SCY1	0.016
THS1	PDC6	0.016
THS1	BIG1	0.016
THS1	BZZ1	0.134
THS1	ECM14	0.016
THS1	KAR2	0.016
THS1	YJR008W	0.016
THS1	POL32	0.015
THS1	CCE1	0.015
THS1	YKL027W	0.016
THS1	BUD2	0.128
THS1	RCK2	0.015
THS1	EST2	0.016
THS1	YLR352W	0.016
THS1	ALO1	0.016
THS1	SEC65	0.206
THS1	ZDS2	0.015
THS1	YNL092W	0.016
THS1	YOL024W	0.206
THS1	YOL036W	0.016
THS1	MPD2	0.016
THS1	ENB1	0.206
THS1	YOL159C	0.206
THS1	KIN4	0.206
THS1	YOR255W	0.016
THS1	SLY41	0.016
THS1	MEK1	0.016
THS1	ERG10	0.015
THS1	SAM4	0.197
AIR1	PAK1	0.02
AIR1	PAN1	0.02
AIR1	TRF5	0.02
AIR1	TRF4	0.773
YIL091C	YBL060W	0.016
YIL091C	KCC4	0.015
YIL091C	NOP14	0.124
YIL091C	SAS10	0.364
YIL091C	RAD4	0.271
YIL091C	MPP10	0.755
YIL091C	YLR366W	0.016
YIL091C	YLR387C	0.016
RSM25	MRP21	0.404
RSM25	MRP10	0.404
RSM25	GLT1	0.019
RSM25	RSM24	0.404
RSM25	MRP1	0.225

RSM25	PRP22	0.02	
RSM25	MRPL8	0.182	
RSM25	RSM26	0.392	
RSM25	RSM7	0.732	
RSM25	MYO5	0.018	
RSM25	YMR158W	0.02	
RSM25	YNL045W	0.018	
RSM25	YNL081C	0.627	
RSM25	YOL138C	0.02	
LYS12	MSC7	0.016	
PRK1	ISW1	0.018	
PRK1	BMH2	0.406	
PRK1	SCC4	0.021	
PRK1	YGR002C	0.021	
PRK1	IST1	0.021	
YIL096C	YBL071C	0.02	
YIL096C	MEI4	0.02	
YIL096C	CLC1	0.29	
YIL096C	LHS1	0.02	
FYV10	VID24	0.986	
FYV10	YER030W	0.139	
FYV10	YMR135C	0.99	
FYV10	ALD6	0.864	
FMC1	PPS1	0.02	
FMC1	ZIP1	0.019	
FMC1	YDR306C	0.02	
FMC1	ATP12	0.77	
FMC1	ACP1	0.841	
FMC1	YNL024C	0.019	
FMC1	VAC7	0.023	
FMC1	CDC60	0.019	
XBP1	BUD3	0.013	
XBP1	SNT2	0.392	
XBP1	YOR081C	0.019	
XBP1	YPL216W	0.404	
XBP1	OPT2	0.023	
KIF48	TFC3	0.014	
KIF48	FUN26	0.012	
KIF48	CLN3	0.016	
KIF48	YAL061W	0.014	
KIF48	GDH3	0.016	
KIF48	HTA2	0.119	
KIF48	SCT1	0.016	
KIF48	PEP1	0.014	
KIF48	YBL046W	0.119	
KIF48	ECM21	0.016	
KIF48	IPP1	0.769	
KIF48	HSP26	0.015	
KIF48	CMD1	0.116	
KIF48	VMA2	0.014	
KIF48	SSE2	0.014	
KIF48	PGI1	0.119	
KIF48	CTP1	0.025	
KIF48	PCA1	0.016	
KIF48	KCC4	0.11	
KIF48	FRM2	0.016	
KIF48	GRX1	0.149	

KIF48	YCR026C	0.015
KIF48	MCD1	0.014
KIF48	NOP1	0.146
KIF48	RPN4	0.012
KIF48	YDL053C	0.119
KIF48	YDL118W	0.016
KIF48	YDL133W	0.016
KIF48	GLT1	0.015
KIF48	DLD2	0.016
KIF48	SEC31	0.014
KIF48	KGD2	0.014
KIF48	NUM1	0.015
KIF48	YDR165W	0.119
KIF48	SEC5	0.016
KIF48	HMO1	0.149
KIF48	YRA1	0.016
KIF48	TIF35	0.014
KIF48	YEL017W	0.168
KIF48	EAF5	0.014
KIF48	ECM10	0.168
KIF48	RAD23	0.119
KIF48	HPA3	0.016
KIF48	MNN1	0.275
KIF48	YER007CA	0.119
KIF48	NUP157	0.014
KIF48	BEM2	0.014
KIF48	BCK2	0.016
KIF48	BRR2	0.014
KIF48	YFL054C	0.016
KIF48	YFR048W	0.014
KIF48	HXK1	0.014
KIF48	PUF4	0.108
KIF48	HSF1	0.116
KIF48	MLC1	0.116
KIF48	YGL245W	0.016
KIF48	SEC9	0.016
KIF48	PIL1	0.119
KIF48	PDC6	0.016
KIF48	ESP1	0.016
KIF48	TRX2	0.142
KIF48	ZPR1	0.014
KIF48	RTA1	0.016
KIF48	YGR228W	0.016
KIF48	MAL11	0.016
KIF48	INM1	0.015
KIF48	KSP1	0.014
KIF48	YHR121W	0.108
KIF48	YHR132WA	0.016
KIF48	YHR210C	0.156
KIF48	XBP1	0.015
KIF48	YIL135C	0.014
KIF48	RPL40A	0.116
KIF48	YIR003W	0.022
KIF48	KAR2	0.156
KIF48	TDH1	0.149
KIF48	URA2	0.016
KIF48	TIF2	0.481

KIF48	ERG20	0.016	
KIF48	SSC1	0.016	
KIF48	HOM6	0.049	
KIF48	TUL1	0.016	
KIF48	ELM1	0.36	
KIF48	YKL056C	0.012	
KIF48	APE2	0.014	
KIF48	DPH2	0.988	
KIF48	YKL215C	0.014	
KIF48	YKR021W	0.016	
KIF48	SAP190	0.016	
KIF48	DYN1	0.016	
KIF48	DPS1	0.015	
KIF48	HSP104	0.014	
KIF48	YLR003C	0.016	
KIF48	TRX1	0.683	
KIF48	SMC4	0.016	
KIF48	CSF1	0.156	
KIF48	KIN2	0.014	
KIF48	STM1	0.516	
KIF48	YEF3	0.014	
KIF48	HSP60	0.015	
KIF48	IMH1	0.015	
KIF48	CRN1	0.705	
KIF48	TSA1	0.116	
KIF48	ADH3	0.303	
KIF48	HSC82	0.559	
KIF48	ERG2	0.016	
KIF48	VAC7	0.016	
KIF48	POR1	0.275	
KIF48	YNL165W	0.016	
KIF48	SLA2	0.016	
KIF48	MON2	0.016	
KIF48	CIT1	0.016	
KIF48	BRE5	0.119	
KIF48	YOL109W	0.584	
KIF48	ROD1	0.016	
KIF48	HSP10	0.016	
KIF48	CKB2	0.014	
KIF48	RRS1	0.156	
KIF48	YOR352W	0.014	
KIF48	NCR1	0.168	
KIF48	MMT2	0.016	
KIF48	TKL1	0.014	
SHQ1	YBR103CA	0.017	
SHQ1	FZO1	0.017	
SHQ1	VID31	0.218	
YIL108W	RRP1	0.021	
YIL108W	LPD1	0.019	
YIL108W	RSC58	0.021	
YIL108W	SEC65	0.451	
YIL108W	YNL254C	0.451	
YIL108W	RAD1	0.021	
YIL112W	CPR1	0.141	
YIL112W	WBP1	0.016	
YIL112W	DBR1	0.016	
YIL112W	SET3	0.989	



YIL112W	TOS4	0.016	
YIL112W	NGL2	0.015	
POG1	YDR326C	0.016	
POG1	YDR444W	0.015	
POG1	MRS1	0.016	
STH1	TCM62	0.36	
STH1	ESR1	0.015	
STH1	YCL069W	0.123	
STH1	NOP1	0.146	
STH1	CYK3	0.123	
STH1	YDR520C	0.016	
STH1	HIS2	0.015	
STH1	ALG2	0.016	
STH1	PPT1	0.014	
STH1	DIA4	0.016	
STH1	MYO1	0.104	
STH1	YHR040W	0.014	
STH1	GEA1	0.015	
STH1	BUD4	0.015	
STH1	APN1	0.015	
STH1	YKL121W	0.147	
STH1	MNN4	0.015	
STH1	STE6	0.016	
STH1	RSC4	0.99	
STH1	TOF2	0.014	
STH1	RSC58	0.99	
STH1	SFH1	0.99	
STH1	RSC2	0.99	
STH1	RSC9	0.99	
STH1	ARP9	0.989	
STH1	NPL6	0.989	
STH1	YMR144W	0.015	
STH1	FUS2	0.015	
STH1	PDR16	0.015	
STH1	NTG2	0.016	
STH1	TRS33	0.016	
STH1	NFI1	0.018	
STH1	YPR004C	0.162	
STH1	ARP7	0.939	
YIL127C	PDS1	0.02	
YIL127C	YHL023C	0.02	
YIL127C	MNN11	0.02	
YIL127C	ADO1	0.294	
YIL127C	YKR027W	0.018	
GIN1	MSH5	0.017	
GIN1	HMO1	0.192	
YIL135C	NTH2	0.015	
YIL135C	THI2	0.016	
YIL135C	HEM14	0.016	
YIL135C	YPT52	0.016	
YIL135C	WHI2	0.851	
YIL137C	CLN3	0.016	
YIL137C	SPP381	0.015	
YIL137C	YCR087CA	0.149	
YIL137C	YDL053C	0.014	
YIL137C	YRA1	0.016	
YIL137C	ADE3	0.812	

YIL137C	SLH1	0.016
YIL137C	UBA1	0.149
YIL137C	YLR030W	0.016
YIL137C	STM1	0.683
YIL137C	KRI1	0.014
YIL137C	BRE5	0.014
YIL137C	YPL141C	0.015
YIL137C	NOT5	0.014
TID3	OAF1	0.015
TID3	SSA3	0.014
TID3	YBR007C	0.016
TID3	YBR028C	0.398
TID3	PRP6	0.014
TID3	AKL1	0.016
TID3	YBR194W	0.014
TID3	YCR024C	0.015
TID3	FIG2	0.016
TID3	PSA1	0.014
TID3	NDE2	0.016
TID3	YDL176W	0.016
TID3	YDL199C	0.374
TID3	GDH2	0.108
TID3	CDC13	0.017
TID3	YDL223C	0.018
TID3	PDC2	0.025
TID3	HTB1	0.014
TID3	SEC26	0.015
TID3	IPK1	0.016
TID3	CDC40	0.014
TID3	YDR383C	0.016
TID3	PRB1	0.016
TID3	SPC25	0.986
TID3	ARO2	0.04
TID3	SEC15	0.016
TID3	RTG2	0.015
TID3	NNF2	0.025
TID3	PRE9	0.108
TID3	YHL023C	0.018
TID3	HXT1	0.016
TID3	YHR150W	0.016
TID3	KOG1	0.016
TID3	YHR194W	0.016
TID3	SET2	0.11
TID3	TFA1	0.246
TID3	ADE13	0.016
TID3	CAT2	0.016
TID3	NUP188	0.015
TID3	YMR031C	0.014
TID3	SPC24	0.968
TID3	TOM40	0.016
TID3	VAC7	0.374
TID3	YNL149C	0.016
TID3	SSK2	0.018
TID3	YNR061C	0.025
TID3	YNR062C	0.016
TID3	NUF2	0.943
TID3	UFE1	0.025

TID3	AZF1	0.016	
TID3	YOR291W	0.025	
TID3	YOR324C	0.016	
TID3	RDR1	0.016	
TID3	FIT2	0.156	
TID3	VPS16	0.015	
TID3	YPL055C	0.016	
TID3	MEI5	0.016	
TID3	CDC60	0.015	
TID3	MLH3	0.016	
TID3	APM1	0.014	
TID3	DIP5	0.016	
TID3	SRO7	0.016	
TID3	TFB4	0.108	
PAN6	ROK1	0.019	
RPL40A	CCR4	0.241	
RPL40A	YAR010C	0.591	
RPL40A	PIM1	0.022	
RPL40A	HEK2	0.02	
RPL40A	ETR1	0.379	
RPL40A	AKL1	0.527	
RPL40A	SIF2	0.018	
RPL40A	CMD1	0.02	
RPL40A	ESR1	0.02	
RPL40A	PGI1	0.241	
RPL40A	BUD3	0.019	
RPL40A	RVS161	0.722	
RPL40A	YCR030C	0.022	
RPL40A	CDC39	0.018	
RPL40A	NOP1	0.02	
RPL40A	GPD1	0.267	
RPL40A	USO1	0.02	
RPL40A	RPP1A	0.021	
RPL40A	CDC48	0.02	
RPL40A	DHH1	0.298	
RPL40A	SEC31	0.02	
RPL40A	BAP3	0.267	
RPL40A	MAK21	0.02	
RPL40A	BMH2	0.241	
RPL40A	DPB4	0.02	
RPL40A	SAC3	0.02	
RPL40A	HSP42	0.26	
RPL40A	UBC1	0.241	
RPL40A	YDR179WA	0.267	
RPL40A	CCT6	0.267	
RPL40A	NUP42	0.267	
RPL40A	UME6	0.018	
RPL40A	AHA1	0.02	
RPL40A	EFT2	0.02	
RPL40A	RVS167	0.722	
RPL40A	RPT3	0.02	
RPL40A	YDR458C	0.023	
RPL40A	SAM2	0.02	
RPL40A	SMT3	0.241	
RPL40A	HYP2	0.798	
RPL40A	CIN8	0.02	
RPL40A	FIR1	0.021	

RPL40A	CAJ1	0.267	
RPL40A	YER087W		0.02
RPL40A	PAK1	0.02	
RPL40A	BUR6	0.018	
RPL40A	BRR2	0.018	
RPL40A	SPB4	0.019	
RPL40A	YPT1	0.527	
RPL40A	FAB1	0.019	
RPL40A	HXK1	0.428	
RPL40A	OLE1	0.267	
RPL40A	SEC15	0.267	
RPL40A	GSC2	0.267	
RPL40A	PDC6	0.267	
RPL40A	DBF2	0.018	
RPL40A	CLB1	0.021	
RPL40A	TIF4631		0.241
RPL40A	PFK1	0.241	
RPL40A	YHL008C		0.234
RPL40A	GUT1	0.019	
RPL40A	SBP1	0.241	
RPL40A	YHR020W		0.267
RPL40A	ESC4	0.019	
RPL40A	APG7	0.02	
RPL40A	NOT3	0.527	
RPL40A	VTH1	0.02	
RPL40A	PAN1	0.234	
RPL40A	DCG1	0.021	
RPL40A	BBC1	0.739	
RPL40A	TDH1	0.241	
RPL40A	ARG2	0.021	
RPL40A	SMC3	0.018	
RPL40A	TIF2	0.707	
RPL40A	CBP1	0.02	
RPL40A	YJR013W		0.021
RPL40A	CCT5	0.021	
RPL40A	YJR072C		0.234
RPL40A	YJR083C		0.234
RPL40A	IML1	0.02	
RPL40A	VMA5	0.527	
RPL40A	GFA1	0.722	
RPL40A	SSH4	0.018	
RPL40A	YPK1	0.26	
RPL40A	FAS1	0.023	
RPL40A	YKT6	0.021	
RPL40A	VPS1	0.722	
RPL40A	DYN1	0.02	
RPL40A	MLP1	0.02	
RPL40A	YLL017W		0.02
RPL40A	HSP104		0.018
RPL40A	SHM2	0.241	
RPL40A	YLR065C		0.021
RPL40A	YLR154C		0.02
RPL40A	CBF5	0.241	
RPL40A	SAM1	0.241	
RPL40A	MMS22	0.234	
RPL40A	KAP95	0.321	
RPL40A	CSR1	0.26	

RPL40A	VPS33	0.021	
RPL40A	RSE1	0.021	
RPL40A	SMA2	0.02	
RPL40A	ADH3	0.023	
RPL40A	MYO5	0.018	
RPL40A	ASC1	0.241	
RPL40A	GAT2	0.02	
RPL40A	HSC82	0.924	
RPL40A	RPS10B		0.267
RPL40A	PSE1	0.221	
RPL40A	SPO1	0.021	
RPL40A	HEF3	0.267	
RPL40A	RNH35	0.018	
RPL40A	END3	0.471	
RPL40A	POL1	0.177	
RPL40A	CYB5	0.527	
RPL40A	RPA49	0.234	
RPL40A	TOF1	0.02	
RPL40A	SEC21	0.019	
RPL40A	ACC1	0.265	
RPL40A	SSK2	0.02	
RPL40A	YNR047W		0.02
RPL40A	BRE5	0.241	
RPL40A	HTZ1	0.018	
RPL40A	RRP6	0.241	
RPL40A	YOR042W		0.527
RPL40A	DBP5	0.241	
RPL40A	GYP1	0.021	
RPL40A	YOR111W		0.021
RPL40A	UBP2	0.018	
RPL40A	WTM1	0.241	
RPL40A	YOR320C		0.02
RPL40A	PYK2	0.02	
RPL40A	GDS1	0.267	
RPL40A	GDH1	0.022	
RPL40A	BRO1	0.02	
RPL40A	SAR1	0.267	
RPL40A	YPR117W		0.02
RPL40A	RRP9	0.018	
RPL40A	ASN1	0.02	
RPL40A	YPR157W		0.02
RPL40A	YPR197C		0.02
DNA43	HMO1	0.29	
DNA43	GCN2	0.019	
DNA43	PAK1	0.019	
DNA43	CST6	0.294	
DNA43	FAR1	0.018	
DNA43	IST1	0.021	
DNA43	MDH2	0.018	
DNA43	NOP4	0.02	
RRD1	SRO77	0.013	
RRD1	PUF6	0.018	
RRD1	YNL201C		0.397
RRD1	SIP3	0.013	
RRD1	ATF1	0.02	
UBP7	CDC24	0.11	
UBP7	RTG3	0.015	

UBP7	TFC1	0.014	
UBP7	EHT1	0.016	
UBP7	ARO4	0.014	
UBP7	RDS1	0.016	
UBP7	TSR1	0.014	
UBP7	GLT1	0.015	
UBP7	LYS20	0.014	
UBP7	YDL206W		0.016
UBP7	GDH2	0.108	
UBP7	YDR063W		0.014
UBP7	SIR4	0.015	
UBP7	RVS167		0.119
UBP7	SAC7	0.016	
UBP7	TOM1	0.014	
UBP7	TLG1	0.016	
UBP7	YDR520C		0.016
UBP7	VAB2	0.014	
UBP7	GLC3	0.11	
UBP7	SNU13	0.016	
UBP7	YER010C		0.016
UBP7	SPT15	0.015	
UBP7	CHD1	0.016	
UBP7	CDC4	0.016	
UBP7	FYV11	0.014	
UBP7	LEU1	0.014	
UBP7	STT3	0.16	
UBP7	SDS23	0.015	
UBP7	YGL081W		0.16
UBP7	MAD1	0.014	
UBP7	TOS3	0.016	
UBP7	RPN1	0.11	
UBP7	KSP1	0.149	
UBP7	TRA1	0.025	
UBP7	GRE3	0.015	
UBP7	YIL055C		0.015
UBP7	KGD1	0.16	
UBP7	YIR003W		0.11
UBP7	YJL018W		0.16
UBP7	BBC1	0.729	
UBP7	BCK1	0.108	
UBP7	HMS2	0.172	
UBP7	NUP100		0.016
UBP7	LST4	0.016	
UBP7	EAP1	0.015	
UBP7	PPR1	0.803	
UBP7	ICT1	0.016	
UBP7	DCS1	0.101	
UBP7	KAP95	0.11	
UBP7	URA4	0.016	
UBP7	ECM40	0.16	
UBP7	RCO1	0.014	
UBP7	YIM1	0.016	
UBP7	SGS1	0.016	
UBP7	SCS7	0.16	
UBP7	INP52	0.015	
UBP7	LAP3	0.149	
UBP7	MON2	0.16	

UBP7	ACC1	0.11	
UBP7	PEX11	0.016	
UBP7	YSP3	0.016	
UBP7	YOR008CA		0.016
UBP7	UBP2	0.149	
UBP7	SFL1	0.015	
UBP7	STE4	0.016	
UBP7	GRD19	0.049	
UBP7	KAP120		0.016
UBP7	CCL1	0.11	
UBP7	MRL1	0.016	
UBP7	DBF20	0.016	
UBP7	PIS1	0.016	
UBP7	ANT1	0.016	
UBP7	SGE1	0.016	
BNR1	PRD1	0.013	
BNR1	YGR003W		0.018
BNR1	YHL023C		0.023
BNR1	LIN1	0.023	
BNR1	TIM44	0.02	
BNR1	SIK1	0.29	
YIL161W	YBL071C		0.014
YIL161W	YRA1	0.364	
YIL161W	YDR415C		0.021
YIL161W	UBP12	0.019	
YIL161W	FAP1	0.983	
YIL161W	FPR1	0.742	
YIL161W	GAL4	0.021	
SUC2	CPR1	0.15	
SUC2	YHR087W		0.585
SGN1	ERP1	0.02	
SGN1	PRM9	0.02	
SGN1	NOP1	0.425	
SGN1	USO1	0.018	
SGN1	YRA1	0.841	
SGN1	PMI40	0.294	
SGN1	SPT2	0.019	
SGN1	YGR090W		0.295
SGN1	INM1	0.019	
SGN1	YHR121W		0.298
SGN1	CIK1	0.392	
SGN1	RRP5	0.295	
SGN1	ALP1	0.02	
SGN1	RPA135		0.018
MPH1	DUR1,2		0.015
MPH1	YDL038C		0.016
MPH1	PCL2	0.187	
MPH1	NRP1	0.016	
MPH1	DLD3	0.015	
MPH1	FLO8	0.016	
MPH1	SBA1	0.151	
MPH1	RSC4	0.015	
MPH1	NUP188		0.016
MPH1	CAF120		0.187
YIR003W	SEO1	0.016	
YIR003W	OSH2	0.014	
YIR003W	DOS2	0.015	

YIR003W	BMH2	0.149	
YIR003W	YGL199C		0.016
YIR003W	SBE22	0.016	
YIR003W	CPR6	0.113	
YIR003W	HSC82	0.015	
YIR003W	WSC2	0.016	
DJP1	YBL060W		0.016
DJP1	IPP1	0.015	
DJP1	NTH1	0.015	
DJP1	HMO1	0.15	
DJP1	YJL131C		0.017
DJP1	YKL215C		0.015
DJP1	CUS1	0.016	
PAN1	SNT2	0.02	
PRI1	ARC40	0.019	
PRI1	ISW1	0.344	
PRI1	YRA1	0.403	
PRI1	GIN4	0.34	
PRI1	TIP20	0.021	
PRI1	NAP1	0.413	
PRI1	YLR001C		0.021
PRI1	ARV1	0.021	
PRI1	SRC1	0.021	
PRI1	ADE4	0.021	
PRI1	POL1	0.413	
YIR010W	TFC3	0.015	
YIR010W	ATP3	0.017	
YIR010W	YDL027C		0.218
YIR010W	SAC6	0.15	
YIR010W	REF2	0.015	
YIR010W	YRA1	0.196	
YIR010W	RVS167		0.245
YIR010W	CYM1	0.015	
YIR010W	CAJ1	0.218	
YIR010W	RAD4	0.015	
YIR010W	IMP3	0.199	
YIR010W	TID3	0.193	
YIR010W	NNF1	0.99	
YIR010W	MIF2	0.261	
YIR010W	CRN1	0.15	
YIR010W	SPC24	0.15	
YIR010W	NUF2	0.016	
YIR010W	YOR205C		0.016
YIR010W	YPL025C		0.017
YIR010W	YPL233W		0.99
SQT1	ERV46	0.017	
SQT1	YDL073W		0.193
SQT1	RPN5	0.989	
SQT1	SEM1	0.585	
SQT1	RPN11	0.664	
SQT1	RPN12	0.15	
SQT1	GPG1	0.218	
SQT1	SPT16	0.012	
SQT1	RSR1	0.017	
SQT1	YKL063C		0.017
SQT1	RPL10	0.989	
SQT1	SST2	0.15	



SQT1	SEC65	0.218	
SQT1	AAC1	0.017	
SQT1	PCL1	0.017	
SQT1	ASE1	0.016	
SQT1	RPN8	0.988	
RPR2	GEA1	0.264	
SEC11	YAL053W		0.02
SEC11	SRO77	0.02	
SEC11	YBR184W		0.02
SEC11	TDP1	0.019	
SEC11	NDE2	0.02	
SEC11	YDL099W		0.021
SEC11	TFP1	0.019	
SEC11	RVS167		0.018
SEC11	GIN4	0.875	
SEC11	YHR029C		0.02
SEC11	YHR049W		0.02
SEC11	CDC3	0.384	
SEC11	YLR419W		0.02
SEC11	YTA12	0.267	
CTK2	YBL060W		0.02
CTK2	GBP2	0.29	
CTK2	YDL100C		0.018
CTK2	YRA1	0.392	
CTK2	YFL042C		0.02
CTK2	HYS2	0.018	
CTK2	CTK1	0.392	
CTK2	CTK3	0.983	
CTK2	ALD3	0.013	
YJL011C	FMT1	0.016	
YJL011C	YBL059W		0.016
YJL011C	RPB5	0.982	
YJL011C	PYC2	0.014	
YJL011C	YDL223C		0.016
YJL011C	RPC11	0.214	
YJL011C	RPC25	0.989	
YJL011C	RPC37	0.989	
YJL011C	HSP104		0.141
YJL011C	YML059C		0.016
YJL011C	RPC19	0.99	
YJL011C	RPC31	0.99	
YJL011C	RPO31	0.99	
YJL011C	RET1	0.99	
YJL011C	RPB10	0.118	
YJL011C	RPB8	0.129	
YJL011C	YOR285W		0.016
YJL011C	YPR059C		0.016
YJL011C	RPC40	0.99	
YJL011C	RPO26	0.197	
YJL011C	RPC82	0.989	
BBC1	TFC3	0.021	
BBC1	SKT5	0.392	
BBC1	YCR105W		0.392
BBC1	YDL233W		0.02
BBC1	ENA5	0.023	
BBC1	MAD1	0.018	
BBC1	COS8	0.02	

BBC1	PAN3	0.29	
BBC1	FLO10	0.02	
BBC1	VPS13	0.023	
BBC1	VAC14	0.367	
BBC1	CRN1	0.29	
BBC1	MPT1	0.018	
BBC1	PMS1	0.018	
BBC1	YOR271C	0.023	
BBC1	YOR296W	0.02	
BBC1	PYK2	0.018	
YJL021C	ECM33	0.016	
YJL021C	SEC66	0.016	
YJL021C	SMP1	0.016	
YJL021C	YCR030C	0.014	
YJL021C	RPN6	0.014	
YJL021C	COP1	0.014	
YJL021C	YDL183C	0.016	
YJL021C	NTH1	0.014	
YJL021C	HMO1	0.108	
YJL021C	YEL020C	0.016	
YJL021C	YER119C	0.016	
YJL021C	EMP47	0.016	
YJL021C	IOC3	0.015	
YJL021C	IME4	0.016	
YJL021C	BUB1	0.015	
YJL021C	NAS6	0.014	
YJL021C	SSZ1	0.014	
YJL021C	YHR202W	0.016	
YJL021C	YIL088C	0.105	
YJL021C	BBC1	0.989	
YJL021C	URA2	0.016	
YJL021C	ATP12	0.015	
YJL021C	YJR008W	0.105	
YJL021C	VPS25	0.016	
YJL021C	APL2	0.014	
YJL021C	SMF3	0.016	
YJL021C	RFX1	0.015	
YJL021C	YLR361C	0.016	
YJL021C	SST2	0.015	
YJL021C	URA5	0.117	
YJL021C	SUB1	0.014	
YJL021C	HFA1	0.105	
YJL021C	TOM70	0.014	
YJL021C	NPR1	0.108	
YJL021C	WSC2	0.016	
YJL021C	YOR091W	0.014	
YJL021C	MCA1	0.016	
YJL021C	MKK1	0.016	
YJL021C	MIP1	0.016	
YJL021C	RPA190	0.014	
YJL021C	YAR1	0.014	
PET130	YDR444W	0.158	
PET130	PAK1	0.016	
PET130	YGR042W	0.016	
PET130	ACP1	0.264	
PET130	BDP1	0.016	
PET130	MRPL19	0.264	

APS3	HTA2	0.15	
APS3	MSH5	0.017	
APS3	YIL067C		0.017
APS3	APL5	0.989	
RRN7	RRN6	0.986	
RRN7	SPO22	0.015	
RRN7	NOT5	0.015	
MAD2	SCT1	0.02	
HCA4	FUN14	0.303	
HCA4	SPO7	0.016	
HCA4	TPD3	0.016	
HCA4	FUN21	0.015	
HCA4	SPC72	0.015	
HCA4	YAL061W		0.014
HCA4	IMD1	0.097	
HCA4	HTB2	0.014	
HCA4	HTA2	0.947	
HCA4	YBL004W		0.016
HCA4	YBL010C		0.016
HCA4	SCT1	0.016	
HCA4	FUS3	0.015	
HCA4	APN2	0.101	
HCA4	PTC3	0.014	
HCA4	YBL071C		0.016
HCA4	YBL086C		0.016
HCA4	MRP21	0.016	
HCA4	MAP2	0.115	
HCA4	UGA2	0.014	
HCA4	HHF1	0.014	
HCA4	IPP1	0.568	
HCA4	YBR012WA		0.016
HCA4	HMT1	0.014	
HCA4	YBR061C		0.014
HCA4	MIS1	0.017	
HCA4	RFC5	0.015	
HCA4	CMD1	0.112	
HCA4	YBR113W		0.016
HCA4	LYS2	0.014	
HCA4	IRA1	0.017	
HCA4	YBR159W		0.015
HCA4	RPS9B	0.016	
HCA4	DUR1,2		0.014
HCA4	ARO4	0.014	
HCA4	YBR267W		0.014
HCA4	BUD3	0.015	
HCA4	KCC4	0.103	
HCA4	CIT2	0.014	
HCA4	RVS161		0.098
HCA4	ADP1	0.015	
HCA4	BPH1	0.082	
HCA4	NOP1	0.883	
HCA4	ARP2	0.157	
HCA4	DBP10	0.015	
HCA4	MBP1	0.014	
HCA4	BRE1	0.014	
HCA4	NDE2	0.016	
HCA4	CDC53	0.015	

HCA4	RPB1	0.014	
HCA4	SHS1	0.108	
HCA4	NTH1	0.014	
HCA4	REG1	0.014	
HCA4	MAK21	0.582	
HCA4	RRP1	0.112	
HCA4	RLI1	0.015	
HCA4	BMH2	0.115	
HCA4	YDR133C		0.016
HCA4	CPR1	0.014	
HCA4	SEC1	0.014	
HCA4	SEC7	0.014	
HCA4	HMO1	0.712	
HCA4	CCT6	0.106	
HCA4	MSS116		0.102
HCA4	COQ4	0.045	
HCA4	ADR1	0.016	
HCA4	YDR239C		0.015
HCA4	DON1	0.015	
HCA4	GCN2	0.015	
HCA4	ATP5	0.015	
HCA4	ASP1	0.015	
HCA4	TCM10	0.015	
HCA4	GGA1	0.014	
HCA4	SEM1	0.016	
HCA4	YRA1	0.7	
HCA4	EFT2	0.316	
HCA4	RVS167		0.967
HCA4	YDR398W		0.014
HCA4	TRS120		0.015
HCA4	HKR1	0.112	
HCA4	LRS4	0.015	
HCA4	YHP1	0.015	
HCA4	NHX1	0.015	
HCA4	VAC8	0.014	
HCA4	YEL023C		0.015
HCA4	SNU13	0.174	
HCA4	GDA1	0.012	
HCA4	FRDS1	0.014	
HCA4	PRB1	0.016	
HCA4	GCD11	0.108	
HCA4	HOR2	0.174	
HCA4	BOI2	0.015	
HCA4	GLO3	0.014	
HCA4	RPS26B		0.014
HCA4	OXA1	0.016	
HCA4	BRR2	0.014	
HCA4	YFL052W		0.016
HCA4	LOC1	0.015	
HCA4	SAD1	0.016	
HCA4	RPN12	0.112	
HCA4	PUF4	0.017	
HCA4	CWH41	0.015	
HCA4	YGL057C		0.015
HCA4	ALG2	0.016	
HCA4	MLC1	0.356	
HCA4	NSA1	0.015	

HCA4	NAB2	0.014
HCA4	MRM2	0.015
HCA4	CDC55	0.014
HCA4	YGL245W	0.015
HCA4	SPR3	0.016
HCA4	GCD2	0.016
HCA4	NNF2	0.016
HCA4	ADE3	0.178
HCA4	TRX2	0.117
HCA4	DIE2	0.016
HCA4	BRF1	0.015
HCA4	YGR272C	0.19
HCA4	ZUO1	0.015
HCA4	SBP1	0.103
HCA4	YHR029C	0.022
HCA4	YHR040W	0.014
HCA4	RRP3	0.015
HCA4	DYS1	0.108
HCA4	GAR1	0.014
HCA4	YHR121W	0.102
HCA4	DNA2	0.014
HCA4	YHR168W	0.015
HCA4	EGD2	0.014
HCA4	YHR196W	0.233
HCA4	BAT1	0.016
HCA4	CKA1	0.105
HCA4	PRM2	0.016
HCA4	ARC15	0.106
HCA4	YRB2	0.015
HCA4	KTR7	0.016
HCA4	YIL091C	0.105
HCA4	PRK1	0.102
HCA4	YIL105C	0.016
HCA4	PFK26	0.015
HCA4	CCT8	0.102
HCA4	MAD3	0.016
HCA4	CCT3	0.015
HCA4	YJL018W	0.012
HCA4	TAD2	0.016
HCA4	PEP8	0.016
HCA4	NET1	0.015
HCA4	TIF2	0.257
HCA4	YJL200C	0.014
HCA4	RAV1	0.014
HCA4	SSC1	0.015
HCA4	UTR1	0.016
HCA4	GRR1	0.015
HCA4	RPL43B	0.014
HCA4	YJR110W	0.016
HCA4	NMD5	0.014
HCA4	PHD1	0.012
HCA4	OAC1	0.015
HCA4	MYO3	0.04
HCA4	MCR1	0.016
HCA4	EBP2	0.142
HCA4	TOR2	0.015
HCA4	LOS1	0.016

HCA4	RPC37	0.112	
HCA4	SAP190		0.022
HCA4	DYN1	0.016	
HCA4	TFA2	0.014	
HCA4	RPF2	0.989	
HCA4	YLL034C		0.108
HCA4	YLR003C		0.016
HCA4	RAD5	0.015	
HCA4	TRX1	0.34	
HCA4	RPL10	0.066	
HCA4	MDN1	0.016	
HCA4	SLX4	0.015	
HCA4	TIS11	0.015	
HCA4	STM1	0.93	
HCA4	CBF5	0.014	
HCA4	RFX1	0.022	
HCA4	SIK1	0.909	
HCA4	BUR2	0.015	
HCA4	HSP60	0.112	
HCA4	CDC46	0.102	
HCA4	STT4	0.015	
HCA4	CDC3	0.174	
HCA4	NMD4	0.016	
HCA4	RPS29A		0.174
HCA4	VPS36	0.014	
HCA4	CRN1	0.298	
HCA4	SEN1	0.015	
HCA4	SST2	0.015	
HCA4	YLR455W		0.141
HCA4	TSA1	0.112	
HCA4	YML093W		0.014
HCA4	URA5	0.014	
HCA4	SEC59	0.016	
HCA4	YMR031C		0.104
HCA4	NUP116		0.015
HCA4	NDE1	0.016	
HCA4	DNF3	0.015	
HCA4	MLH1	0.015	
HCA4	CTL1	0.014	
HCA4	YMR187C		0.016
HCA4	SGS1	0.015	
HCA4	EFR3	0.015	
HCA4	RRP5	0.233	
HCA4	RPS10B		0.016
HCA4	PRP24	0.014	
HCA4	YMR269W		0.016
HCA4	HAS1	0.989	
HCA4	NIP1	0.105	
HCA4	ADH6	0.014	
HCA4	NOP2	0.014	
HCA4	OCA1	0.014	
HCA4	NOP13	0.015	
HCA4	RFA2	0.02	
HCA4	SSK2	0.015	
HCA4	ZRG17	0.102	
HCA4	TOP1	0.103	
HCA4	PKH2	0.012	

HCA4	NDJ1	0.015	
HCA4	CTR9	0.014	
HCA4	RAT1	0.014	
HCA4	OST3	0.015	
HCA4	ARF3	0.016	
HCA4	YOR179C		0.014
HCA4	SER1	0.015	
HCA4	YOR193W		0.16
HCA4	BFR1	0.103	
HCA4	NOC2	0.103	
HCA4	YOR238W		0.014
HCA4	ABP140		0.014
HCA4	RRS1	0.401	
HCA4	ISW2	0.014	
HCA4	NOP58	0.108	
HCA4	SPS4	0.016	
HCA4	FAA1	0.016	
HCA4	PDR10	0.16	
HCA4	FDH1	0.016	
HCA4	YPL004C		0.103
HCA4	RRP12	0.101	
HCA4	VTC3	0.015	
HCA4	SEC16	0.015	
HCA4	GLR1	0.014	
HCA4	DBP1	0.015	
HCA4	HHO1	0.016	
HCA4	APL5	0.014	
HCA4	NIP7	0.119	
HCA4	VIK1	0.016	
HCA4	HFI1	0.015	
HCA4	CDC54	0.015	
HCA4	HTS1	0.012	
HCA4	ISA2	0.015	
HCA4	SPE3	0.015	
HCA4	MED1	0.014	
HCA4	COD1	0.014	
HCA4	RHO1	0.016	
HCA4	DPM1	0.016	
NUP192	YMR31	0.016	
NUP192	YLR413W		0.199
NSP1	CDC39	0.014	
NSP1	MTH1	0.015	
NSP1	GIM4	0.601	
NSP1	NUP49	0.291	
NSP1	PAC10	0.601	
NSP1	NUP159		0.908
NSP1	MTR4	0.11	
NSP1	NUP82	0.989	
NSP1	REC107		0.015
NSP1	YKE2	0.105	
NSP1	IKI3	0.014	
NSP1	YMR279C		0.015
NSP1	GIM3	0.125	
NSP1	ALG9	0.015	
NSP1	LAP3	0.014	
MHP1	DSL1	0.02	
GYP6	SSE2	0.018	

GYP6	RRP1	0.298	
GYP6	YRA1	0.023	
GYP6	INM1	0.019	
GYP6	YHR121W	0.298	
GYP6	CKA1	0.406	
GYP6	NAP1	0.294	
GYP6	BET3	0.286	
GYP6	STM1	0.404	
GYP6	YOL107W	0.02	
GYP6	YOR093C	0.02	
GYP6	NCA2	0.013	
RTT101	HTB2	0.014	
RTT101	HTA2	0.663	
RTT101	YBL060W	0.364	
RTT101	SSA3	0.11	
RTT101	CDC27	0.119	
RTT101	TEL1	0.115	
RTT101	HHF1	0.663	
RTT101	HHT1	0.584	
RTT101	IPP1	0.184	
RTT101	MIS1	0.014	
RTT101	RAD16	0.016	
RTT101	BUD3	0.015	
RTT101	NOP1	0.015	
RTT101	CPR1	0.119	
RTT101	HMO1	0.11	
RTT101	EFT2	0.119	
RTT101	SMT3	0.014	
RTT101	EAF5	0.014	
RTT101	YEL023C	0.015	
RTT101	ECM10	0.115	
RTT101	GSY1	0.014	
RTT101	YFR048W	0.014	
RTT101	ABC1	0.014	
RTT101	TRX2	0.176	
RTT101	RPN1	0.017	
RTT101	YHR121W	0.024	
RTT101	YHR173C	0.016	
RTT101	TDH2	0.128	
RTT101	SSC1	0.154	
RTT101	DID4	0.015	
RTT101	FOX2	0.015	
RTT101	YKR064W	0.016	
RTT101	YLR016C	0.015	
RTT101	CSF1	0.016	
RTT101	STM1	0.679	
RTT101	HSP60	0.119	
RTT101	YLR283W	0.016	
RTT101	VIP1	0.014	
RTT101	CLU1	0.016	
RTT101	ABF2	0.119	
RTT101	DDR48	0.015	
RTT101	RPS10B	0.154	
RTT101	DOM34	0.015	
RTT101	FAP1	0.017	
RTT101	PFS2	0.014	
RTT101	GPD2	0.012	



RTT101	ASE1	0.015
RTT101	YOR118W	0.015
RTT101	BFR1	0.119
RTT101	YPL216W	0.75
RTT101	NHP6A	0.119
RTT101	YPR099C	0.016
MTR4	YAR075W	0.015
MTR4	HTA2	0.107
MTR4	SEF1	0.121
MTR4	BOI1	0.015
MTR4	YBL101WA	0.015
MTR4	YBR075W	0.015
MTR4	MIS1	0.014
MTR4	YBR094W	0.107
MTR4	OPY1	0.015
MTR4	RPS9B	0.015
MTR4	YBR197C	0.015
MTR4	YCR016W	0.213
MTR4	YCR030C	0.014
MTR4	ARE1	0.126
MTR4	NOP1	0.134
MTR4	AIR2	0.827
MTR4	KGD2	0.625
MTR4	NUM1	0.015
MTR4	YDR222W	0.015
MTR4	YRA1	0.975
MTR4	YDR475C	0.015
MTR4	GEA2	0.015
MTR4	HOM3	0.015
MTR4	JAC1	0.015
MTR4	PRP43	0.99
MTR4	YGL139W	0.015
MTR4	GTS1	0.181
MTR4	RTG2	0.014
MTR4	YGR025W	0.126
MTR4	PRE9	0.115
MTR4	YGR150C	0.015
MTR4	TIF4631	0.107
MTR4	NOP10	0.126
MTR4	GAR1	0.107
MTR4	NEO1	0.015
MTR4	AIR1	0.975
MTR4	KGD1	0.338
MTR4	GIN1	0.107
MTR4	MIR1	0.015
MTR4	ADO1	0.107
MTR4	CPA2	0.015
MTR4	EBP2	0.015
MTR4	SRP40	0.107
MTR4	YKR100C	0.015
MTR4	SSK1	0.015
MTR4	STM1	0.163
MTR4	CBF5	0.123
MTR4	PWP1	0.014
MTR4	SIK1	0.109
MTR4	YLR454W	0.015
MTR4	BUL2	0.121

MTR4	PSO2	0.297	
MTR4	NOP2	0.019	
MTR4	CSL4	0.014	
MTR4	BNI1	0.015	
MTR4	TRF5	0.711	
MTR4	YNR062C		0.015
MTR4	NOP12	0.203	
MTR4	TRF4	0.621	
MTR4	CTR9	0.014	
MTR4	RRP6	0.104	
MTR4	YSP3	0.015	
MTR4	YOR004W		0.015
MTR4	NOC2	0.114	
MTR4	MKK1	0.126	
MTR4	RRS1	0.338	
MTR4	PRE10	0.015	
MTR4	RRP12	0.095	
MTR4	NOG1	0.126	
MTR4	YPL146C		0.872
MTR4	PUS1	0.014	
MTR4	QCR2	0.126	
YJL051W	TFC3	0.021	
YJL051W	UBP5	0.018	
YJL051W	YHR121W		0.298
YJL051W	SCJ1	0.019	
TDH1	SHP1	0.012	
TDH1	YER049W		0.016
TDH1	APC1	0.017	
NUP82	BUD3	0.021	
NUP82	CKA1	0.018	
MRPL8	YAL028W		0.021
MRPL8	MRP21	0.647	
MRPL8	MRPS9	0.021	
MRPL8	MRPS5	0.019	
MRPL8	MRP10	0.451	
MRPL8	KGD2	0.019	
MRPL8	RSM24	0.818	
MRPL8	MRPS28		0.413
MRPL8	YDR346C		0.019
MRPL8	YEL023C		0.02
MRPL8	CAF16	0.021	
MRPL8	YGR165W		0.774
MRPL8	MAM33	0.02	
MRPL8	RSM7	0.429	
MRPL8	SFI1	0.02	
MRPL8	YLL023C		0.021
MRPL8	YMR158W		0.022
MRPL8	AEP2	0.021	
MRPL8	YNL081C		0.021
MRPL8	MRPS18		0.451
MRPL8	PET123		0.02
YJL065C	PBP2	0.016	
YJL065C	DPB4	0.697	
YJL065C	ADR1	0.016	
YJL065C	YRA1	0.015	
YJL065C	YER156C		0.014
YJL065C	CDC20	0.014	

YJL065C	MRM2	0.016
YJL065C	YLR225C	0.014
YJL065C	YLR345W	0.015
YJL065C	UBP10	0.014
YJL065C	CYT1	0.016
YJL065C	ISW2	0.989
YJL068C	GLT1	0.02
YJL068C	SCC4	0.021
YJL068C	DPS1	0.021
YJL068C	ESC8	0.314
YJL068C	YOR111W	0.021
YJL069C	SUM1	0.014
YJL069C	YRA1	0.146
YJL069C	BGL2	0.016
YJL069C	AXL2	0.016
YJL069C	DIP2	0.989
YJL069C	CST29	0.99
YJL069C	YLR409C	0.495
YJL069C	YOR066W	0.016
YJL069C	VMA13	0.016
YJL070C	YAR029W	0.016
YJL070C	RAD16	0.016
YJL070C	SNQ2	0.016
YJL070C	DOS2	0.015
YJL070C	UBC1	0.014
YJL070C	YER064C	0.172
YJL070C	YGL107C	0.016
YJL070C	KEL2	0.016
YJL070C	CST6	0.014
YJL070C	DCG1	0.016
YJL070C	PRM10	0.016
YJL070C	PRP40	0.014
YJL070C	MST1	0.155
YJL070C	YKL206C	0.014
YJL070C	SOF1	0.014
YJL070C	TAF40	0.016
YJL070C	AMD1	0.99
YJL070C	YML125C	0.155
YJL070C	YMR134W	0.016
YJL070C	YMR253C	0.016
YJL070C	SGT2	0.015
YJL070C	STE13	0.016
YJL070C	ISM1	0.014
YJL070C	APL5	0.014
YJL070C	NOT5	0.014
YJL070C	DPB2	0.015
YJL072C	LTE1	0.015
YJL072C	BUD5	0.012
YJL072C	BRE4	0.017
YJL072C	YDR013W	0.99
YJL072C	SNM1	0.134
YJL072C	YDR489W	0.989
YJL072C	NUP159	0.015
YJL072C	YIL157C	0.015
YJL072C	RGR1	0.015
YJL072C	YNL035C	0.016
YJL072C	YOL146W	0.972

YJL072C	CTF4	0.989
SMC3	FUN31	0.015
SMC3	MYO4	0.016
SMC3	SLA1	0.015
SMC3	CMD1	0.015
SMC3	USO1	0.014
SMC3	DLD2	0.016
SMC3	YGL140C	0.016
SMC3	YGR109WB	0.156
SMC3	OPI1	0.016
SMC3	YAK1	0.016
SMC3	YKR064W	0.168
SMC3	YLR285W	0.015
SMC3	KRI1	0.11
SMC3	HSP82	0.149
SMC3	YPR174C	0.016
NET1	PEP1	0.017
NET1	ATP1	0.019
NET1	YBR159W	0.02
NET1	RPN5	0.02
NET1	SEC1	0.018
NET1	HSP78	0.022
NET1	YRA1	0.019
NET1	UBA2	0.26
NET1	PDR15	0.02
NET1	AFG3	0.021
NET1	GAT1	0.025
NET1	STP2	0.021
NET1	YLR193C	0.021
NET1	TUS1	0.019
NET1	ERG13	0.017
NET1	NOP12	0.023
NET1	SLK19	0.02
NET1	MOT1	0.02
NET1	CLB2	0.018
SCP160	TEL1	0.016
SCP160	ILV6	0.145
SCP160	SNT1	0.015
SCP160	DLD2	0.016
SCP160	TFP1	0.099
SCP160	PEP7	0.016
SCP160	YDR341C	0.014
SCP160	SSN2	0.015
SCP160	YDR455C	0.016
SCP160	MNT2	0.016
SCP160	YGR130C	0.014
SCP160	HSL1	0.014
SCP160	FKS1	0.016
SCP160	SKI2	0.014
SCP160	DUS3	0.014
SCP160	RPN13	0.016
SCP160	YML023C	0.016
SCP160	YML082W	0.015
SCP160	RSC9	0.203
SCP160	ESC1	0.015
SCP160	TEP1	0.016
SCP160	SRV2	0.014

SCP160	NOG1	0.016	
SCP160	YPL260W		0.014
ARP4	YAL053W	0.015	
ARP4	HTA2	0.113	
ARP4	HHF1	0.015	
ARP4	YBR061C		0.014
ARP4	ESR1	0.015	
ARP4	YBR239C		0.016
ARP4	APE3	0.012	
ARP4	RVB1	0.857	
ARP4	ADK1	0.016	
ARP4	VID21	0.018	
ARP4	YDR485C		0.92
ARP4	SNU13	0.016	
ARP4	HIS1	0.016	
ARP4	CDC20	0.014	
ARP4	INO80	0.99	
ARP4	HFM1	0.016	
ARP4	YGR110W		0.016
ARP4	TOM71	0.016	
ARP4	UFD4	0.014	
ARP4	YKL215C		0.014
ARP4	IES3	0.99	
ARP4	YLR385C		0.968
ARP4	BDF1	0.202	
ARP4	YAF9	0.812	
ARP4	IES2	0.054	
ARP4	POP1	0.014	
ARP4	HTZ1	0.014	
ARP4	ARP8	0.97	
ARP4	RPB2	0.016	
ARP4	IES4	0.495	
ARP4	PLP2	0.113	
ARP4	SNU66	0.014	
ARP4	TAF30	0.748	
ARP4	RVB2	0.989	
IML2	DCC1	0.019	
IML2	YKL099C		0.023
IML2	YKR018C		0.018
IML2	TFS1	0.021	
YJL084C	APL3	0.988	
YJL084C	RVS161		0.15
YJL084C	BMH2	0.15	
YJL084C	RVS167		0.471
YJL084C	RSP5	0.988	
YJL084C	RPL40A		0.205
YJL084C	APL1	0.988	
YJL084C	LAC1	0.017	
YJL084C	ATR1	0.016	
YJL084C	PDR17	0.016	
TRL1	HTA2	0.251	
TRL1	MNN2	0.015	
TRL1	YCR087CA		0.015
TRL1	YDL099W		0.016
TRL1	YDL176W		0.14
TRL1	PDS1	0.016	
TRL1	HMO1	0.014	

TRL1	SPP41	0.016	
TRL1	KHS1	0.152	
TRL1	HUL5	0.014	
TRL1	ERC1	0.016	
TRL1	POT1	0.016	
TRL1	YKL014C		0.014
TRL1	LOT5	0.14	
TRL1	YKR018C		0.014
TRL1	PDC5	0.152	
TRL1	KEX2	0.015	
TRL1	SIP3	0.015	
TRL1	HES1	0.016	
TRL1	RFM1	0.014	
TRL1	MNE1	0.016	
TRL1	YOR356W		0.014
BCK1	NOP1	0.739	
BCK1	YDL119C		0.019
BCK1	GLT1	0.02	
BCK1	TIM22	0.021	
BCK1	WHI4	0.019	
BCK1	REF2	0.023	
BCK1	YDR326C		0.319
BCK1	SYF1	0.017	
BCK1	PMA1	0.021	
BCK1	YGL161C		0.319
BCK1	GCN1	0.02	
BCK1	ADE6	0.241	
BCK1	SLN1	0.021	
BCK1	SCP160		0.241
BCK1	YJL084C		0.02
BCK1	HAL5	0.019	
BCK1	CDC6	0.019	
BCK1	YLL029W		0.02
BCK1	CBF5	0.241	
BCK1	SIK1	0.722	
BCK1	KAP95	0.262	
BCK1	NAM7	0.017	
BCK1	SSB2	0.287	
BCK1	DAL82	0.021	
BCK1	NOP8	0.234	
BCK1	YPR118W		0.018
SAP185	CCR4	0.014	
SAP185	HIR1	0.015	
SAP185	YBL101WB		0.015
SAP185	IPP1	0.75	
SAP185	YBR094W		0.224
SAP185	SSE2	0.014	
SAP185	SMY2	0.014	
SAP185	TDP1	0.014	
SAP185	YBR239C		0.017
SAP185	RRP7	0.233	
SAP185	SIT4	0.99	
SAP185	RPP1A	0.016	
SAP185	NOP14	0.015	
SAP185	YDL199C		0.152
SAP185	GDH2	0.105	
SAP185	GCS1	0.014	

SAP185	MRH1	0.161
SAP185	YDR089W	0.016
SAP185	YDR209C	0.016
SAP185	PAM1	0.015
SAP185	YPS7	0.016
SAP185	RVS167	0.141
SAP185	YDR512C	0.016
SAP185	YER184C	0.016
SAP185	BLM3	0.015
SAP185	SEC53	0.152
SAP185	TIF4632	0.108
SAP185	YGL164C	0.016
SAP185	KEM1	0.11
SAP185	YGR017W	0.014
SAP185	PEX8	0.017
SAP185	YGR090W	0.896
SAP185	TIF4631	0.102
SAP185	AMA1	0.015
SAP185	YOR1	0.015
SAP185	MYO1	0.014
SAP185	DRE3	0.016
SAP185	VTH1	0.015
SAP185	BAS1	0.015
SAP185	ADE16	0.015
SAP185	IES3	0.014
SAP185	STM1	0.016
SAP185	ACS2	0.014
SAP185	SIK1	0.02
SAP185	GUF1	0.012
SAP185	STT4	0.105
SAP185	SEN1	0.015
SAP185	YMR163C	0.016
SAP185	RRP5	0.014
SAP185	URK1	0.016
SAP185	YOL109W	0.014
SAP185	CDC33	0.014
SAP185	OST3	0.016
SAP185	RUD3	0.016
SAP185	NOP58	0.014
SAP185	PRT1	0.014
SAP185	RRP12	0.31
SAP185	SSU1	0.017
SAP185	REV3	0.016
SAP185	MDL2	0.016
SAP185	ISA2	0.016
SAP185	YPR115W	0.014
GSH1	MYO4	0.015
GSH1	TCM62	0.017
GSH1	GSY1	0.015
GSH1	GZF3	0.016
GSH1	CAF17	0.139
GSH1	YPT52	0.017
GSH1	YPL107W	0.012
MEF2	OPY1	0.02
MEF2	RVS167	0.295
MEF2	RAD4	0.018
MEF2	HIF1	0.295

YJL107C	MAP2	0.014
YJL107C	YDR199W	0.021
YJL107C	YDR332W	0.451
YJL107C	YER064C	0.021
YJL107C	RSM27	0.021
YJL107C	JSN1	0.629
YJL107C	YLR407W	0.02
YJL107C	SST2	0.02
YJL107C	RBL2	0.647
YJL109C	Q0065	0.016
YJL109C	IMD1	0.015
YJL109C	HTB2	0.173
YJL109C	HTA2	0.014
YJL109C	STU1	0.016
YJL109C	SSA3	0.108
YJL109C	HHF1	0.104
YJL109C	NHP6B	0.016
YJL109C	GRS1	0.016
YJL109C	ROT2	0.014
YJL109C	AGP1	0.016
YJL109C	RRP7	0.108
YJL109C	SPB1	0.152
YJL109C	CHA1	0.014
YJL109C	YCR024C	0.014
YJL109C	RDS1	0.015
YJL109C	NOP1	0.015
YJL109C	YDL085CA	0.014
YJL109C	SAS10	0.161
YJL109C	MAK21	0.224
YJL109C	SEC1	0.014
YJL109C	HMO1	0.138
YJL109C	COX20	0.015
YJL109C	ATP5	0.016
YJL109C	YDR306C	0.015
YJL109C	SWR1	0.014
YJL109C	YRA1	0.478
YJL109C	YDR398W	0.858
YJL109C	RPN9	0.016
YJL109C	POL5	0.989
YJL109C	KRE31	0.152
YJL109C	FLO8	0.016
YJL109C	RPS26B	0.333
YJL109C	YER152C	0.015
YJL109C	BST1	0.015
YJL109C	PMA1	0.016
YJL109C	SCL1	0.015
YJL109C	PUF4	0.112
YJL109C	SNT2	0.015
YJL109C	SNU71	0.016
YJL109C	DBF2	0.014
YJL109C	NOP7	0.016
YJL109C	CLC1	0.108
YJL109C	UBR1	0.016
YJL109C	PDX1	0.145
YJL109C	CCH1	0.016
YJL109C	ORC6	0.017
YJL109C	YHR196W	0.983



YJL109C	SER33	0.014
YJL109C	PRK1	0.219
YJL109C	RPL40A	0.015
YJL109C	SGN1	0.015
YJL109C	URA2	0.015
YJL109C	MPP10	0.34
YJL109C	SFT1	0.016
YJL109C	LOS1	0.016
YJL109C	YKR046C	0.014
YJL109C	EMP70	0.014
YJL109C	STM1	0.919
YJL109C	CBF5	0.189
YJL109C	SIK1	0.103
YJL109C	MEC3	0.014
YJL109C	VIP1	0.014
YJL109C	CNA1	0.014
YJL109C	APT1	0.016
YJL109C	SPC2	0.016
YJL109C	ATR1	0.016
YJL109C	NAM7	0.014
YJL109C	YMR093W	0.989
YJL109C	YPK2	0.014
YJL109C	YMR124W	0.015
YJL109C	CEP3	0.016
YJL109C	TRS130	0.015
YJL109C	YMR259C	0.014
YJL109C	BUL1	0.014
YJL109C	HEF3	0.016
YJL109C	YNL054WB	0.016
YJL109C	RPA49	0.015
YJL109C	MCK1	0.015
YJL109C	YNR009W	0.016
YJL109C	YNR014W	0.014
YJL109C	UFE1	0.015
YJL109C	MGM1	0.016
YJL109C	RRS1	0.34
YJL109C	YOR385W	0.016
YJL109C	RRP12	0.102
YJL109C	RAD1	0.014
YJL109C	NAN1	0.99
YJL109C	YPL146C	0.112
YJL109C	OYE3	0.016
YJL109C	RPL36B	0.152
YJL109C	DIM1	0.015
YJL109C	YME1	0.016
GZF3	TFC3	0.021
GZF3	YDL176W	0.019
GZF3	YDR133C	0.02
GZF3	EKI1	0.018
GZF3	RVS167	0.018
GZF3	SPP41	0.02
GZF3	MDS3	0.018
GZF3	RPF2	0.294
GZF3	YPL004C	0.295
ASF1	GDH3	0.015
ASF1	NUP60	0.014
ASF1	RFA1	0.535

ASF1	YAR010C	0.015
ASF1	HTB2	0.014
ASF1	HTA2	0.112
ASF1	YBL004W	0.015
ASF1	HIR1	0.97
ASF1	NUP170	0.143
ASF1	BRN1	0.098
ASF1	IPP1	0.018
ASF1	MNN2	0.015
ASF1	VPS15	0.014
ASF1	EXO84	0.016
ASF1	CMD1	0.87
ASF1	NPL4	0.1
ASF1	DUR1,2	0.114
ASF1	HPC2	0.808
ASF1	MCX1	0.015
ASF1	PBP2	0.016
ASF1	THI2	0.1
ASF1	HIS7	0.014
ASF1	PHO89	0.1
ASF1	DCC1	0.015
ASF1	YCR023C	0.014
ASF1	IMG2	0.014
ASF1	SRB8	0.098
ASF1	NDE2	0.015
ASF1	YDL096C	0.015
ASF1	TRM3	0.105
ASF1	TFP1	0.015
ASF1	CDC13	0.015
ASF1	YDL223C	0.015
ASF1	PDC2	0.015
ASF1	YDR090C	0.1
ASF1	HPR1	0.014
ASF1	YDR152W	0.014
ASF1	SUP35	0.128
ASF1	NGG1	0.014
ASF1	YDR187C	0.015
ASF1	UME6	0.014
ASF1	AHA1	0.014
ASF1	MNN10	0.015
ASF1	HSP78	0.014
ASF1	YDR291W	0.014
ASF1	YDR333C	0.015
ASF1	TRS120	0.095
ASF1	RIB3	0.095
ASF1	PSP1	0.018
ASF1	SRI1	0.02
ASF1	HYP2	0.1
ASF1	YEL048C	0.018
ASF1	HEM14	0.015
ASF1	FIR1	0.015
ASF1	YEN1	0.1
ASF1	DOT6	0.015
ASF1	BLM3	0.015
ASF1	RPO41	0.015
ASF1	LSG1	0.014
ASF1	MLC1	0.016

ASF1	ROK1	0.015
ASF1	MDS3	0.014
ASF1	EMP24	0.015
ASF1	POX1	0.1
ASF1	VID30	0.015
ASF1	ACB1	0.098
ASF1	YGR054W	0.015
ASF1	SPR3	0.015
ASF1	YGR068C	0.016
ASF1	SMD1	0.014
ASF1	YGR090W	0.018
ASF1	YGR122W	0.015
ASF1	YGR139W	0.015
ASF1	TRX2	0.114
ASF1	SLH1	0.015
ASF1	RTT102	0.014
ASF1	OSH7	0.105
ASF1	HXT1	0.1
ASF1	SET1	0.015
ASF1	IMP3	0.015
ASF1	DBP8	0.015
ASF1	CKA1	0.944
ASF1	YIL039W	0.014
ASF1	YIL040W	0.015
ASF1	DFG10	0.015
ASF1	SER33	0.014
ASF1	SDS3	0.015
ASF1	POR2	0.015
ASF1	YIL121W	0.389
ASF1	YIR010W	0.014
ASF1	MGA2	0.015
ASF1	NUP192	0.018
ASF1	NSP1	0.014
ASF1	HPR5	0.114
ASF1	YJL103C	0.015
ASF1	YJL147C	0.015
ASF1	UBP12	0.014
ASF1	RAV1	0.105
ASF1	SOD1	0.125
ASF1	IML1	0.017
ASF1	HIR3	0.807
ASF1	UFD4	0.014
ASF1	UGP1	0.014
ASF1	VID31	0.015
ASF1	HSL1	0.014
ASF1	GFA1	0.014
ASF1	MYO3	0.014
ASF1	YKL133C	0.1
ASF1	TGL1	0.098
ASF1	RPC25	0.098
ASF1	YKR038C	0.015
ASF1	DRE2	0.014
ASF1	HIF1	0.047
ASF1	YLL034C	0.105
ASF1	YLL055W	0.015
ASF1	YLL058W	0.1
ASF1	RIC1	0.014

ASF1	SMC4	0.039
ASF1	CSF1	0.015
ASF1	MDN1	0.02
ASF1	CLF1	0.014
ASF1	NHA1	0.015
ASF1	SLS1	0.015
ASF1	ASP31	0.015
ASF1	YLR253W	0.016
ASF1	NEJ1	0.014
ASF1	KAP95	0.014
ASF1	BDF1	0.015
ASF1	CDC73	0.014
ASF1	LEU3	0.015
ASF1	YML093W	0.015
ASF1	ARG81	0.015
ASF1	MRPL3	0.097
ASF1	SEC14	0.014
ASF1	YMR086W	0.105
ASF1	YMR124W	0.098
ASF1	YMR211W	0.015
ASF1	COD2	0.014
ASF1	MSK1	0.018
ASF1	TOP2	0.015
ASF1	RAS2	0.014
ASF1	RPC19	0.375
ASF1	MEP2	0.015
ASF1	YNL176C	0.015
ASF1	YNL181W	0.015
ASF1	YNL234W	0.095
ASF1	BNI1	0.015
ASF1	SEC2	0.015
ASF1	RFA2	0.112
ASF1	ESC8	0.014
ASF1	PRE6	0.014
ASF1	GPD2	0.014
ASF1	YOL075C	0.02
ASF1	REX4	0.016
ASF1	MPD2	0.015
ASF1	HIR2	0.989
ASF1	CKA2	0.982
ASF1	YOR114W	0.015
ASF1	YOR129C	0.015
ASF1	RET1	0.014
ASF1	STE13	0.1
ASF1	DFR1	0.014
ASF1	TPO4	0.02
ASF1	CAF20	0.015
ASF1	SLY41	0.015
ASF1	HSH49	0.014
ASF1	MYO2	0.014
ASF1	KRE5	0.015
ASF1	GDS1	0.1
ASF1	MRS6	0.02
ASF1	YOR389W	0.015
ASF1	CHL1	0.014
ASF1	YPL009C	0.014
ASF1	ISM1	0.014

ASF1	PDR12	0.015	
ASF1	YPL070W		0.015
ASF1	RAD53	0.99	
ASF1	CDC60	0.016	
ASF1	AFT2	0.098	
ASF1	APM1	0.105	
ASF1	FUM1	0.015	
ASF1	APL4	0.014	
ASF1	SEC8	0.02	
ASF1	LTP1	0.014	
ASF1	TKL1	0.014	
ASF1	YPR115W		0.014
ASF1	KAR3	0.015	
ASF1	GPH1	0.1	
ASF1	PLO1	0.014	
ASF1	SEC23	0.1	
YJL122W	COX1	0.016	
YJL122W	PAF1	0.014	
YJL122W	MSH5	0.016	
YJL122W	SYF1	0.108	
YJL122W	STL1	0.016	
YJL122W	TIF4632		0.014
YJL122W	SGF73	0.014	
YJL122W	YGR110W		0.016
YJL122W	CIC1	0.108	
YJL122W	TIM44	0.016	
YJL122W	RNR3	0.014	
YJL122W	CCT7	0.016	
YJL122W	YKL014C		0.014
YJL122W	GFA1	0.014	
YJL122W	FKS1	0.016	
YJL122W	IKI3	0.02	
YJL122W	CRN1	0.014	
YJL122W	ECM30	0.016	
YJL122W	ESC8	0.014	
YJL122W	RRS1	0.103	
YJL122W	MIP1	0.016	
YJL122W	IQG1	0.014	
YJL122W	FHL1	0.016	
YJL123C	KTR3	0.017	
YJL123C	CBF2	0.131	
YJL123C	YMR265C		0.017
LSM1	MDM10	0.02	
LSM1	YBL004W		0.627
LSM1	LSM2	0.947	
LSM1	FIG1	0.02	
LSM1	PRD1	0.021	
LSM1	DHH1	0.385	
LSM1	YDR065W		0.023
LSM1	TRM1	0.018	
LSM1	RAD9	0.02	
LSM1	PKH1	0.019	
LSM1	YEL015W		0.29
LSM1	ABC1	0.018	
LSM1	KEM1	0.406	
LSM1	CIC1	0.406	
LSM1	GFA1	0.018	

LSM1	DCP2	0.738	
LSM1	LSM7	0.947	
GCD14	FUN30	0.018	
GCD14	YRA1	0.645	
GCD14	YER030W		0.29
GCD14	TOR1	0.404	
GCD14	SPE4	0.019	
GCD14	GCD10	0.983	
GCD14	YNL152W		0.02
GCD14	LIG4	0.023	
GCD14	YOR227W		0.019
PBS2	HIS7	0.021	
PBS2	PTC1	0.645	
PBS2	NDE2	0.02	
PBS2	NBP2	0.645	
PBS2	UME6	0.018	
PBS2	YRA1	0.404	
PBS2	SNU13	0.404	
PBS2	HYP2	0.404	
PBS2	TDH2	0.38	
PBS2	NAP1	0.406	
PBS2	SHM2	0.294	
GLG2	YBL071C		0.016
GLG2	NPR2	0.187	
GLG2	GSY1	0.521	
GLG2	YPL264C		0.016
TIF2	MAK16	0.021	
TIF2	HTA2	0.897	
TIF2	SHP1	0.245	
TIF2	RPG1	0.019	
TIF2	CYC8	0.02	
TIF2	SUP45	0.018	
TIF2	NPL4	0.02	
TIF2	SSH1	0.298	
TIF2	PCA1	0.02	
TIF2	BUD3	0.019	
TIF2	KCC4	0.241	
TIF2	BIK1	0.019	
TIF2	CHA1	0.269	
TIF2	TSR1	0.018	
TIF2	YDL085CA		0.019
TIF2	FYV3	0.248	
TIF2	DHH1	0.922	
TIF2	TFP1	0.019	
TIF2	FAL1	0.825	
TIF2	YDR057W		0.02
TIF2	DNF2	0.248	
TIF2	YDR098CB		0.02
TIF2	SAC6	0.755	
TIF2	KGD2	0.018	
TIF2	NUM1	0.248	
TIF2	RPA14	0.241	
TIF2	SEC5	0.298	
TIF2	HMO1	0.241	
TIF2	MSS116		0.02
TIF2	RAD9	0.248	
TIF2	YDR239C		0.298

TIF2	BFR2	0.018	
TIF2	YDR317W		0.02
TIF2	SWA2	0.018	
TIF2	EFT2	0.245	
TIF2	TIF35	0.245	
TIF2	ECM10	0.298	
TIF2	PCM1	0.02	
TIF2	KRE30	0.282	
TIF2	KAP123		0.704
TIF2	FTR1	0.02	
TIF2	GAT1	0.02	
TIF2	CAF16	0.021	
TIF2	YFL034W		0.018
TIF2	YFR022W		0.02
TIF2	CDC14	0.02	
TIF2	LEU1	0.018	
TIF2	TRP5	0.241	
TIF2	DBP3	0.018	
TIF2	MLC1	0.248	
TIF2	CDC20	0.019	
TIF2	POX1	0.02	
TIF2	BUD9	0.298	
TIF2	NOP7	0.359	
TIF2	SPT6	0.248	
TIF2	YGR272C		0.241
TIF2	RPC10	0.019	
TIF2	PHO90	0.02	
TIF2	CCT5	0.248	
TIF2	TOR1	0.02	
TIF2	HIR3	0.913	
TIF2	SSH4	0.02	
TIF2	MYO3	0.021	
TIF2	UBA1	0.018	
TIF2	FRE2	0.02	
TIF2	BAS1	0.019	
TIF2	SDC25	0.02	
TIF2	YLR023C		0.852
TIF2	YLR104W		0.02
TIF2	MSS51	0.018	
TIF2	RSA3	0.241	
TIF2	YEF3	0.755	
TIF2	ROM2	0.245	
TIF2	CSR1	0.722	
TIF2	CRN1	0.755	
TIF2	USA1	0.259	
TIF2	RSE1	0.021	
TIF2	ADH3	0.507	
TIF2	HSC82	0.02	
TIF2	YMR196W		0.245
TIF2	PSE1	0.221	
TIF2	SPS19	0.018	
TIF2	YNL208W		0.021
TIF2	POP1	0.019	
TIF2	SPO72	0.023	
TIF2	ACC1	0.03	
TIF2	COQ2	0.02	
TIF2	WRS1	0.02	

TIF2	CDC33	0.164	
TIF2	YOR013W		0.021
TIF2	MGM1	0.02	
TIF2	MIP1	0.02	
TIF2	RPA190		0.241
TIF2	GPB1	0.02	
TIF2	SKS1	0.021	
TIF2	ALD6	0.018	
TIF2	PRM3	0.02	
TIF2	FAS2	0.02	
TIF2	RPA135		0.241
TIF2	VMA13	0.248	
YJL144W	YAL061W		0.015
YJL144W	NOPI	0.016	
YJL144W	CDC20	0.015	
YJL144W	CLU1	0.989	
YJL145W	PTA1	0.015	
YJL145W	YER030W		0.015
YJL145W	BST1	0.017	
YJL145W	SFP1	0.207	
IDS2	SSM4	0.017	
IDS2	SEC62	0.017	
IDS2	PEP4	0.676	
RPA34	YAL027W		0.017
RPA34	SEO1	0.019	
RPA34	YBL081W		0.021
RPA34	REB1	0.017	
RPA34	TAF5	0.017	
RPA34	SPP41	0.021	
RPA34	EAF5	0.017	
RPA34	ILV1	0.241	
RPA34	PAK1	0.02	
RPA34	RSC1	0.02	
RPA34	YGR073C		0.019
RPA34	RPC10	0.02	
RPA34	PRP8	0.017	
RPA34	DBP8	0.018	
RPA34	YJL207C		0.319
RPA34	RPA12	0.758	
RPA34	APE2	0.02	
RPA34	FRS1	0.02	
RPA34	YLR405W		0.019
RPA34	HSC82	0.02	
RPA34	RRP5	0.241	
RPA34	HEF3	0.019	
RPA34	APJ1	0.019	
RPA34	RPC19	0.956	
RPA34	RPA49	0.974	
RPA34	HCH1	0.018	
RPA34	NOPI2	0.304	
RPA34	RRP6	0.02	
RPA34	RPB10	0.983	
RPA34	RPB8	0.26	
RPA34	RPA43	0.917	
RPA34	RPA190		0.733
RPA34	KES1	0.021	
RPA34	RPA135		0.983



RPA34	RPC40	0.976
RPA34	RPO26	0.626
VPS35	YBL060W	0.016
VPS35	YBL086C	0.015
VPS35	YBR070C	0.016
VPS35	RPS9B	0.016
VPS35	HPC2	0.016
VPS35	YDL053C	0.146
VPS35	NDE2	0.016
VPS35	RRP1	0.14
VPS35	YCF1	0.016
VPS35	YDR291W	0.015
VPS35	GLO3	0.015
VPS35	RAD4	0.128
VPS35	YFR048W	0.135
VPS35	PIL1	0.026
VPS35	PEP8	0.755
VPS35	APN1	0.016
VPS35	VPS5	0.99
VPS35	VPS17	0.97
VPS35	YPL070W	0.977
FBP26	YAL061W	0.018
FBP26	RTG2	0.021
FBP26	YLR345W	0.973
FAR1	PAU3	0.156
FAR1	GPR1	0.156
FAR1	YHR177W	0.016
FAR1	YJL070C	0.11
FAR1	YJL207C	0.016
FAR1	YJR011C	0.104
FAR1	MYO3	0.014
FAR1	SPO14	0.016
FAR1	SAM1	0.104
FAR1	CNA1	0.014
FAR1	SIR3	0.014
FAR1	YML072C	0.016
FAR1	FAP1	0.014
FAR1	YNR061C	0.016
FAR1	ZPS1	0.016
FAR1	RUD3	0.156
FAR1	YPR115W	0.142
TPK1	SSN2	0.013
TPK1	BCY1	0.946
TPK1	YIL112W	0.021
TPK1	SMD2	0.77
TPK1	YNL217W	0.02
SET2	HTA2	0.203
SET2	RHK1	0.016
SET2	BOI1	0.015
SET2	APD1	0.015
SET2	RPB5	0.119
SET2	YCL048W	0.016
SET2	YCR030C	0.014
SET2	YCR087CA	0.146
SET2	NOP1	0.053
SET2	PMT5	0.016
SET2	IWR1	0.119

SET2	RPB1	0.984	
SET2	MSH5	0.016	
SET2	YDL199C		0.156
SET2	GDH2	0.015	
SET2	THI13	0.156	
SET2	HEM1	0.016	
SET2	PEX5	0.016	
SET2	YRA1	0.575	
SET2	SNU13	0.156	
SET2	ICL1	0.856	
SET2	GDI1	0.016	
SET2	KIP3	0.016	
SET2	YGR002C		0.103
SET2	RRP46	0.031	
SET2	NOP10	0.016	
SET2	YHR115C		0.016
SET2	WSS1	0.012	
SET2	CDC23	0.156	
SET2	KOG1	0.016	
SET2	PPX1	0.015	
SET2	RPB3	0.119	
SET2	SIP4	0.016	
SET2	ATP12	0.015	
SET2	SWE1	0.016	
SET2	CBF1	0.014	
SET2	HAM1	0.014	
SET2	YKL077W		0.015
SET2	EBP2	0.108	
SET2	HYM1	0.016	
SET2	RPF2	0.337	
SET2	HIF1	0.149	
SET2	HOG1	0.139	
SET2	YPS3	0.156	
SET2	YLR290C		0.016
SET2	STT4	0.015	
SET2	KAP95	0.11	
SET2	ADE13	0.156	
SET2	YML014W		0.1
SET2	MDM1	0.016	
SET2	RCO1	0.844	
SET2	YKU80	0.014	
SET2	YNL136W		0.119
SET2	RIA1	0.016	
SET2	SRP1	0.119	
SET2	YOL054W		0.104
SET2	CTR9	0.014	
SET2	RTS1	0.11	
SET2	RGA1	0.015	
SET2	RPB10	0.11	
SET2	RPB8	0.119	
SET2	RRS1	0.168	
SET2	NOP58	0.119	
SET2	GDS1	0.156	
SET2	HAT1	0.102	
SET2	APM1	0.014	
SET2	ICL2	0.016	
SET2	EAF3	0.262	

SET2	COD1	0.11	
SET2	YPR169W		0.11
SET2	YPR171W		0.101
SET2	RPO26	0.153	
RFA3	HTB2	0.014	
RFA3	SLA1	0.099	
RFA3	ECM21	0.151	
RFA3	MIS1	0.014	
RFA3	NPL4	0.151	
RFA3	KIN28	0.014	
RFA3	AAD4	0.016	
RFA3	SNQ2	0.016	
RFA3	TCP1	0.151	
RFA3	MNN1	0.016	
RFA3	RTT105		0.169
RFA3	YGL085W		0.016
RFA3	NUP145		0.107
RFA3	YGR122W		0.016
RFA3	GTR2	0.015	
RFA3	DNA2	0.989	
RFA3	ARP4	0.014	
RFA3	KHA1	0.016	
RFA3	YKL215C		0.103
RFA3	LAS1	0.147	
RFA3	DRE2	0.014	
RFA3	MLP1	0.016	
RFA3	SMC4	0.016	
RFA3	CSF1	0.151	
RFA3	CLF1	0.014	
RFA3	STM1	0.151	
RFA3	CST9	0.016	
RFA3	NUP116		0.151
RFA3	RCO1	0.014	
RFA3	NIP1	0.014	
RFA3	YNL152W		0.016
RFA3	RFA2	0.989	
RFA3	YOR287C		0.151
RFA3	PDR10	0.016	
RFA3	YPL107W		0.016
RFA3	YPL136W		0.151
RFA3	YPR177C		0.016
SWI3	DCC1	0.015	
SWI3	YDR095C		0.016
SWI3	YRA1	0.149	
SWI3	YFL049W		0.328
SWI3	YIL086C		0.016
SWI3	ARP9	0.522	
SWI3	NOP2	0.014	
SWI3	KEX2	0.015	
SWI3	SNF12	0.988	
SWI3	SNF2	0.968	
SWI3	TAF30	0.28	
ATP12	EDE1	0.02	
ATP12	YBL071C		0.021
ATP12	SSA3	0.019	
ATP12	ATP2	0.846	
ATP12	VID31	0.451	

ATP12	YMR144W	0.02
ATP12	ATP11	0.846
YJL184W	TEL1	0.017
YJL184W	RIM101	0.015
YJL184W	RPA34	0.016
YJL184W	YKR038C	0.989
YJL184W	YML036W	0.984
YJL184W	GSF2	0.017
UBP12	FUN31	0.015
UBP12	YBL010C	0.016
UBP12	YBL098W	0.151
UBP12	YBR056W	0.014
UBP12	AKL1	0.016
UBP12	LYS2	0.015
UBP12	YBR194W	0.014
UBP12	FRM2	0.016
UBP12	MAK31	0.107
UBP12	PWP2	0.115
UBP12	YCR095C	0.016
UBP12	NOP14	0.099
UBP12	MSH5	0.016
UBP12	GDH2	0.099
UBP12	RPA14	0.014
UBP12	SIR4	0.014
UBP12	MSN5	0.014
UBP12	RGA2	0.015
UBP12	YDR535C	0.016
UBP12	ISC1	0.016
UBP12	YER158C	0.016
UBP12	STE2	0.016
UBP12	DBP3	0.014
UBP12	YGL114W	0.016
UBP12	GPG1	0.151
UBP12	SEC27	0.014
UBP12	HFM1	0.016
UBP12	YGR173W	0.015
UBP12	FOL2	0.014
UBP12	MLP2	0.016
UBP12	PAN1	0.015
UBP12	YJL003W	0.016
UBP12	CYR1	0.016
UBP12	MAD3	0.016
UBP12	YJL084C	0.103
UBP12	GEA1	0.653
UBP12	ARP3	0.014
UBP12	GRR1	0.016
UBP12	IXR1	0.099
UBP12	TEF4	0.014
UBP12	APE2	0.014
UBP12	TOR2	0.016
UBP12	YKR043C	0.014
UBP12	BAS1	0.015
UBP12	YLL034C	0.014
UBP12	YLR047C	0.016
UBP12	FRS1	0.014
UBP12	CSF1	0.151
UBP12	SLS1	0.016

UBP12	RFX1	0.015	
UBP12	YLR413W		0.016
UBP12	BUL2	0.151	
UBP12	MSS1	0.015	
UBP12	MIH1	0.016	
UBP12	VPS20	0.016	
UBP12	TOM22	0.016	
UBP12	CAF120		0.016
UBP12	MRPL10		0.016
UBP12	KRE25	0.016	
UBP12	TOP1	0.014	
UBP12	ARG1	0.016	
UBP12	YOL092W		0.151
UBP12	PKH2	0.016	
UBP12	YOL159C		0.151
UBP12	YOR019W		0.169
UBP12	NUD1	0.016	
UBP12	GCR1	0.015	
UBP12	YPR112C		0.107
UBP12	SEC23	0.016	
YJL200C	YBL083C		0.017
YJL200C	HHF1	0.015	
PRP21	TPD3	0.147	
PRP21	HEK2	0.014	
PRP21	YBL111C		0.012
PRP21	PRP9	0.989	
PRP21	YDR332W		0.016
PRP21	YEL023C		0.87
PRP21	IOC3	0.015	
PRP21	SMD1	0.107	
PRP21	SMD3	0.145	
PRP21	RSE1	0.988	
PRP21	CUS1	0.989	
PRP21	SME1	0.113	
PRP21	LEA1	0.082	
YJL217W	THI2	0.021	
YJL217W	BST1	0.021	
YJL217W	SPA2	0.02	
YJL217W	YPR118W		0.341
YJR003C	PET8	0.02	
YJR003C	RPA190		0.018
HYS2	CDC2	0.113	
HYS2	POL32	0.989	
HYS2	NOG1	0.017	
SUI2	RPT2	0.015	
SUI2	CDC48	0.015	
SUI2	RPT3	0.017	
SUI2	PAC2	0.015	
SUI2	GCD2	0.196	
SUI2	GCN3	0.99	
SUI2	CBF5	0.15	
SUI2	YLR251W		0.017
SUI2	GCD7	0.99	
SUI2	DOR1	0.016	
SPC1	Q0140	0.021	
SPC1	CYS3	0.017	
SPC1	ERV46	0.019	

SPC1	YAR010C	0.797
SPC1	IMD1	0.248
SPC1	HTB2	0.292
SPC1	HTA2	0.58
SPC1	HAP3	0.245
SPC1	YBL086C	0.017
SPC1	RPL23A	0.507
SPC1	TCM62	0.798
SPC1	UBP14	0.017
SPC1	RPG1	0.017
SPC1	YBR095C	0.017
SPC1	RAD16	0.019
SPC1	TYR1	0.018
SPC1	RPS9B	0.947
SPC1	PGI1	0.245
SPC1	CTP1	0.798
SPC1	SPB1	0.021
SPC1	RIM1	0.941
SPC1	NOP1	0.248
SPC1	TSC13	0.798
SPC1	RPP1A	0.332
SPC1	PRR2	0.019
SPC1	LRG1	0.017
SPC1	MRH1	0.507
SPC1	YDR291W	0.018
SPC1	YRA1	0.021
SPC1	SNU13	0.332
SPC1	YEL043W	0.013
SPC1	GLO3	0.017
SPC1	RPS26B	0.245
SPC1	FTR1	0.319
SPC1	SEC34	0.332
SPC1	RAD4	0.245
SPC1	BRR2	0.02
SPC1	MDJ1	0.02
SPC1	YFR022W	0.332
SPC1	PMA1	0.527
SPC1	PUF4	0.295
SPC1	OLE1	0.825
SPC1	TAF6	0.017
SPC1	NAB2	0.02
SPC1	ARO2	0.017
SPC1	TOS2	0.019
SPC1	YGR266W	0.021
SPC1	RIM4	0.014
SPC1	SBP1	0.02
SPC1	YHR029C	0.019
SPC1	INM1	0.018
SPC1	IRE1	0.018
SPC1	YHR100C	0.019
SPC1	SEC11	0.739
SPC1	TRL1	0.02
SPC1	RPL43B	0.245
SPC1	MRT4	0.299
SPC1	SPC3	0.825
SPC1	RPL10	0.825
SPC1	STM1	0.332

SPC1	RPL37A	0.507
SPC1	YLR187W	0.02
SPC1	SIK1	0.02
SPC1	FKS1	0.332
SPC1	SPC2	0.825
SPC1	YML072C	0.332
SPC1	RRP5	0.241
SPC1	YMR289W	0.019
SPC1	AQR1	0.021
SPC1	ALG9	0.019
SPC1	YNR021W	0.527
SPC1	COQ2	0.019
SPC1	BIO5	0.019
SPC1	YNR065C	0.019
SPC1	NOP12	0.304
SPC1	RTS2	0.021
SPC1	YOR086C	0.531
SPC1	YOR111W	0.019
SPC1	YOR193W	0.332
SPC1	NOP58	0.245
SPC1	GDS1	0.019
SPC1	APG5	0.019
SPC1	GUP2	0.021
SPC1	YPL216W	0.019
SPC1	RPL36B	0.319
SPC1	ISA2	0.019
MET3	GTS1	0.019
MET3	YHL023C	0.019
MET3	MTR4	0.017
MET3	NUP100	0.019
MET3	BUL2	0.019
MET3	CDC31	0.248
YJR011C	ERV46	0.016
YJR011C	BTT1	0.757
YJR011C	YRA1	0.016
YJR011C	CIC1	0.015
YJR011C	MSR1	0.016
YJR011C	EGD2	0.78
YJR011C	ZMS1	0.016
YJR011C	CUS1	0.016
YJR011C	YOR193W	0.016
YJR011C	EGD1	0.253
YJR012C	TFC3	0.014
YJR012C	PEX7	0.988
YJR012C	CDC20	0.014
YJR012C	YGR125W	0.016
YJR012C	YHR040W	0.014
YJR012C	PPA2	0.15
YJR014W	TPD3	0.014
YJR014W	YBL004W	0.016
YJR014W	PRE7	0.015
YJR014W	ARC40	0.014
YJR014W	YCR079W	0.014
YJR014W	YDR219C	0.014
YJR014W	SAC2	0.015
YJR014W	YER030W	0.014
YJR014W	GIP2	0.016

YJR014W	PAK1	0.015
YJR014W	MCM6	0.145
YJR014W	YGR068C	0.012
YJR014W	OKP1	0.014
YJR014W	PRP8	0.014
YJR014W	PRE3	0.155
YJR014W	MPP10	0.172
YJR014W	YJR061W	0.016
YJR014W	YLR266C	0.155
YJR014W	PRE8	0.014
YJR014W	YMR192W	0.014
YJR014W	CIN5	0.364
YJR014W	PUP1	0.014
YJR014W	CHL1	0.014
YJR014W	YPL114W	0.016
YJR014W	HAA1	0.015
YJR014W	CDC54	0.016
ESS1	MYO4	0.015
ESS1	SSA3	0.015
ESS1	MNN2	0.016
ESS1	RPB1	0.916
ESS1	SMD1	0.015
ESS1	RPB3	0.265
ESS1	RPB11	0.015
ESS1	RPB2	0.988
ESS1	RPB10	0.136
ESS1	RPB8	0.144
ESS1	RRS1	0.223
ESS1	CWC27	0.015
ESS1	YPR169W	0.144
LSM8	MCM2	0.017
LSM8	RHK1	0.019
LSM8	FIG1	0.021
LSM8	TFC1	0.02
LSM8	YBP1	0.021
LSM8	KCC4	0.013
LSM8	PAT1	0.26
LSM8	NOP1	0.02
LSM8	VID21	0.019
LSM8	LSM6	0.947
LSM8	PRP3	0.837
LSM8	GLC3	0.017
LSM8	SMB1	0.248
LSM8	LSM4	0.241
LSM8	LSM5	0.92
LSM8	BEM2	0.017
LSM8	SRM1	0.02
LSM8	KEM1	0.755
LSM8	GSC2	0.021
LSM8	YGR046W	0.018
LSM8	SMD1	0.722
LSM8	KEL2	0.021
LSM8	URM1	0.234
LSM8	DOT5	0.021
LSM8	ULP2	0.02
LSM8	LSM1	0.263
LSM8	YKL027W	0.021



LSM8	SMD3	0.584	
LSM8	SMD2	0.974	
LSM8	YLR409C		0.241
LSM8	LSM3	0.187	
LSM8	RNA14	0.02	
LSM8	YMR299C		0.021
LSM8	YNL119W		0.019
LSM8	LSM7	0.73	
LSM8	CVT19	0.019	
LSM8	COQ3	0.019	
LSM8	YOR026W		0.021
LSM8	SME1	0.26	
LSM8	SNU66	0.26	
LSM8	HFI1	0.02	
LSM8	PRP4	0.248	
CPR7	Q0055	0.016	
CPR7	PRP45	0.015	
CPR7	OAF1	0.015	
CPR7	SUP45	0.119	
CPR7	RIM2	0.024	
CPR7	GBP2	0.11	
CPR7	FYV5	0.016	
CPR7	RVS161		0.353
CPR7	NDE2	0.016	
CPR7	RAD28	0.016	
CPR7	MAK21	0.014	
CPR7	RRP1	0.116	
CPR7	HPR1	0.549	
CPR7	SAN1	0.016	
CPR7	SAC3	0.016	
CPR7	HEM1	0.132	
CPR7	ZIP1	0.015	
CPR7	YRA1	0.59	
CPR7	SYF1	0.014	
CPR7	RPN9	0.014	
CPR7	BST1	0.016	
CPR7	GYP8	0.132	
CPR7	SCL1	0.015	
CPR7	MPS2	0.016	
CPR7	ITC1	0.015	
CPR7	PFK1	0.014	
CPR7	TRA1	0.132	
CPR7	THP2	0.663	
CPR7	NOT3	0.514	
CPR7	GVP36	0.353	
CPR7	POR2	0.016	
CPR7	AXL2	0.016	
CPR7	MLP2	0.016	
CPR7	VTC4	0.016	
CPR7	TDH1	0.801	
CPR7	YJR114W		0.016
CPR7	YJR141W		0.016
CPR7	LAP4	0.016	
CPR7	SSH4	0.014	
CPR7	TEN1	0.016	
CPR7	CBF5	0.014	
CPR7	EMG1	0.016	

CPR7	STT4	0.015	
CPR7	IMH1	0.015	
CPR7	CDC3	0.514	
CPR7	YML037C		0.018
CPR7	MFT1	0.663	
CPR7	IMP2	0.132	
CPR7	IOC4	0.014	
CPR7	HSC82	0.84	
CPR7	PRC1	0.116	
CPR7	RLR1	0.149	
CPR7	URE2	0.015	
CPR7	YNL253W		0.024
CPR7	ERG24	0.016	
CPR7	YNR065C		0.016
CPR7	TOP1	0.014	
CPR7	HST1	0.11	
CPR7	YOR111W		0.016
CPR7	SFL1	0.015	
CPR7	YOR315W		0.016
CPR7	YOR365C		0.015
CPR7	BEM4	0.33	
CPR7	PPQ1	0.215	
CPR7	HSP82	0.149	
CPR7	YME1	0.016	
CPR7	ASN1	0.016	
RAV1	YPD1	0.016	
RAV1	SKP1	0.709	
RAV1	PRP3	0.015	
HUL4	SSE2	0.019	
HUL4	YHR121W		0.02
HUL4	BDP1	0.021	
HUL4	MCK1	0.321	
HUL4	YPL183C		0.021
YJR041C	Q0050	0.016	
YJR041C	YRA1	0.447	
YJR041C	LPD1	0.012	
YJR041C	YFR024C		0.137
YJR041C	HUL4	0.016	
YJR041C	YKL214C		0.369
YJR041C	STM1	0.215	
YJR041C	SMD2	0.016	
YJR041C	STO1	0.982	
YJR041C	SRP1	0.987	
YJR041C	CBC2	0.989	
POL32	HSP26	0.615	
POL32	POL30	0.87	
POL32	NOP1	0.015	
POL32	CDC2	0.73	
POL32	RRP1	0.115	
POL32	BMH2	0.014	
POL32	TCP1	0.016	
POL32	GLO2	0.115	
POL32	RVS167		0.426
POL32	YDR458C		0.015
POL32	SNU13	0.164	
POL32	ICL1	0.016	
POL32	LEU1	0.014	

POL32	SSZ1	0.115	
POL32	YIL152W		0.164
POL32	VID31	0.164	
POL32	POM152		0.016
POL32	TEP1	0.016	
POL32	ARE2	0.016	
POL32	MSN1	0.016	
POL32	YMC1	0.016	
POL32	IWS1	0.115	
ANB1	HYP2	0.416	
ANB1	YFR055W		0.017
ANB1	ERV41	0.017	
OSM1	YBL071C		0.02
OSM1	YGL245W		0.023
OSM1	TEF4	0.018	
OSM1	HRP1	0.02	
RAD7	HTA2	0.29	
RAD7	MCM2	0.021	
RAD7	GCN2	0.021	
RAD7	RAD4	0.018	
RAD7	YGR173W		0.019
RAD7	ELC1	0.404	
RAD7	DPB2	0.019	
BFA1	YBL071C		0.016
BFA1	DEM1	0.015	
BFA1	ADP1	0.016	
BFA1	YRA1	0.016	
BFA1	PRP22	0.016	
BFA1	YER113C		0.016
BFA1	BST1	0.016	
BFA1	PUF4	0.015	
BFA1	KSS1	0.016	
BFA1	YHR029C		0.154
BFA1	XBP1	0.015	
BFA1	GYP6	0.015	
BFA1	ZMS1	0.016	
BFA1	YLR454W		0.016
BFA1	SPT21	0.016	
BFA1	RRS1	0.154	
PTK2	CDC31	0.588	
PTK2	GLR1	0.012	
PTK2	YPL150W		0.016
CBF1	IMD1	0.015	
CBF1	MRPS9	0.016	
CBF1	INH1	0.015	
CBF1	MRPS28		0.119
CBF1	MRP1	0.372	
CBF1	YRA1	0.016	
CBF1	YER030W		0.11
CBF1	RSM27	0.172	
CBF1	YHL023C		0.016
CBF1	INM1	0.015	
CBF1	YHR087W		0.014
CBF1	HSC82	0.015	
CBF1	SSB2	0.11	
CBF1	MPA43	0.016	
CBF1	PET123		0.103

CBF1	RPC82	0.014	
RPA12	YBL059W		0.02
RPA12	RPB5	0.294	
RPA12	NUP84	0.018	
RPA12	RPA14	0.769	
RPA12	YGR024C		0.023
RPA12	HSC82	0.019	
RPA12	RPC19	0.845	
RPA12	RPA49	0.974	
RPA12	RPB10	0.406	
RPA12	RPA43	0.975	
RPA12	RPA190		0.975
RPA12	RPA135		0.406
RPA12	ATH1	0.02	
RPA12	RPC40	0.975	
RPA12	RPO26	0.641	
YAE1	CYC3	0.016	
YAE1	BST1	0.016	
YAE1	PRP21	0.015	
YAE1	OAC1	0.016	
YAE1	YNL260C		0.984
HAM1	YBL071C		0.018
HAM1	VMA2	0.933	
HAM1	THI2	0.018	
HAM1	IMH1	0.017	
YJR070C	YAL049C		0.016
YJR070C	SWD1	0.11	
YJR070C	ILS1	0.014	
YJR070C	CST26	0.1	
YJR070C	MSH5	0.156	
YJR070C	YDR444W		0.014
YJR070C	SLF1	0.11	
YJR070C	YER113C		0.016
YJR070C	CHC1	0.014	
YJR070C	YGR002C		0.014
YJR070C	STH1	0.104	
YJR070C	SSY5	0.016	
YJR070C	VID31	0.016	
YJR070C	MCH2	0.016	
YJR070C	YKR104W		0.016
YJR070C	SEC10	0.016	
YJR070C	YLR238W		0.016
YJR070C	IMH1	0.108	
YJR070C	SPO1	0.016	
YJR070C	COG5	0.014	
YJR070C	MSK1	0.014	
YJR070C	POP3	0.014	
YJR070C	NOB1	0.015	
YJR070C	MOD5	0.015	
YJR070C	NDD1	0.156	
YJR070C	CHL1	0.014	
YJR072C	TFC4	0.018	
YJR072C	PHO81	0.018	
EAF6	HTB2	0.014	
EAF6	HTA2	0.298	
EAF6	YBL004W		0.015
EAF6	YBL071C		0.015

EAF6	BRN1	0.012	
EAF6	YBR103CA	0.012	
EAF6	RPS9B	0.015	
EAF6	YBR239C	0.149	
EAF6	ENP1	0.014	
EAF6	YCR030C	0.11	
EAF6	RPP1B	0.015	
EAF6	YCF1	0.015	
EAF6	YDR355C	0.015	
EAF6	VID21	0.899	
EAF6	YRA1	0.144	
EAF6	TIF35	0.014	
EAF6	EAF5	0.989	
EAF6	HIS1	0.015	
EAF6	YFR048W	0.014	
EAF6	YGR002C	0.989	
EAF6	YGR021W	0.015	
EAF6	YGR054W	0.015	
EAF6	SPR3	0.015	
EAF6	TRA1	0.323	
EAF6	YHR121W	0.112	
EAF6	YIL055C	0.015	
EAF6	YIL121W	0.015	
EAF6	RRD1	0.015	
EAF6	ARP4	0.933	
EAF6	YLR036C	0.015	
EAF6	STM1	0.132	
EAF6	VIP1	0.014	
EAF6	CAT2	0.015	
EAF6	YIM1	0.015	
EAF6	YAF9	0.989	
EAF6	YNL136W	0.275	
EAF6	IRA2	0.098	
EAF6	MSH2	0.015	
EAF6	HRP1	0.015	
EAF6	ESA1	0.99	
EAF6	RRP12	0.015	
EAF6	EAF3	0.642	
EAF6	YPR031W	0.989	
YJR083C	PDR1	0.02	
YJR083C	YJL070C	0.018	
YJR083C	YJR041C	0.021	
YJR083C	YLL029W	0.018	
YJR083C	URK1	0.02	
YJR084W	MAK5	0.02	
YJR084W	RPS9B	0.267	
YJR084W	THI2	0.02	
YJR084W	NOP1	0.248	
YJR084W	NOP14	0.234	
YJR084W	HMO1	0.019	
YJR084W	SEM1	0.975	
YJR084W	YRA1	0.93	
YJR084W	TIF35	0.018	
YJR084W	UBP3	0.02	
YJR084W	PUF4	0.019	
YJR084W	MPS2	0.02	
YJR084W	YGR126W	0.384	

YJR084W	NAS6	0.019
YJR084W	SPO13	0.021
YJR084W	YHR029C	0.02
YJR084W	PEP8	0.02
YJR084W	LHS1	0.021
YJR084W	EBP2	0.019
YJR084W	STM1	0.384
YJR084W	RRP12	0.248
YJR084W	YPR045C	0.904
YJR084W	YPR116W	0.019
BIR1	UBP14	0.017
BIR1	SLI15	0.952
BIR1	TFC6	0.017
BIR1	BST1	0.019
BIR1	SPT16	0.31
BIR1	YGR031W	0.304
BIR1	YGR266W	0.019
BIR1	SPO22	0.018
BIR1	MLS1	0.019
BIR1	TOM70	0.017
BUD4	YBR220C	0.02
BUD4	NDE2	0.02
BUD4	YIL152W	0.404
BUD4	LYS1	0.02
BUD4	CCC1	0.02
RPL43B	IMD1	0.016
RPL43B	PRP11	0.015
RPL43B	RRP1	0.155
RPL43B	YRA1	0.016
RPL43B	BST1	0.016
RPL43B	YGL245W	0.472
RPL43B	NAP1	0.134
RPL43B	STM1	0.23
RPL43B	SSB2	0.158
RPL43B	TUF1	0.015
RPL43B	YOR193W	0.208
RPL43B	PRO2	0.015
YJR097W	SRO77	0.012
YJR097W	URK1	0.016
YJR097W	MSE1	0.015
YJR097W	YPL004C	0.11
YJR097W	YPL207W	0.014
YUH1	PEA2	0.016
YUH1	YGL245W	0.017
YUH1	GND1	0.145
YUH1	GFA1	0.138
YUH1	TRS130	0.017
SOD1	MYO4	0.192
SOD1	CMD1	0.666
SOD1	YDL176W	0.476
SOD1	DOP1	0.245
SOD1	ARG82	0.016
SOD1	YHL035C	0.199
SOD1	KAR2	0.767
SOD1	MAE1	0.218
SOD1	OSH6	0.15
SOD1	BAS1	0.15

SOD1	YLR022C	0.015
SOD1	UBR2	0.017
SOD1	SMC4	0.218
SOD1	LYS7	0.989
SOD1	TOM70	0.015
SOD1	YOR006C	0.017
SOD1	YPL201C	0.15
ADO1	YDL173W	0.017
ADO1	FYV8	0.015
ADO1	HAA1	0.016
CPA2	PCH2	0.02
CPA2	URA2	0.404
CPA2	BDF1	0.018
CPA2	CPA1	0.983
CPA2	SSN3	0.023
NNF1	TPD3	0.015
NNF1	FUN21	0.016
NNF1	MTW1	0.989
NNF1	SLA1	0.016
NNF1	YBL071C	0.016
NNF1	MYO1	0.167
NNF1	SAP190	0.016
NNF1	YPL233W	0.988
NNF1	ORC4	0.015
RSM7	KIN3	0.02
RSM7	HTA2	0.018
RSM7	MRP21	0.021
RSM7	MRP10	0.298
RSM7	RSM24	0.945
RSM7	GNP1	0.02
RSM7	RSM23	0.298
RSM7	YHR040W	0.02
RSM7	MRP17	0.02
RSM7	RSM22	0.833
RSM7	YMR158W	0.248
RSM7	KRE33	0.02
RSM7	MRPS18	0.78
RSM7	ACC1	0.018
YJR119C	FUN30	0.584
YJR119C	HTB2	0.119
YJR119C	HTA2	0.014
YJR119C	YBL004W	0.016
YJR119C	HAP3	0.119
YJR119C	MCM2	0.014
YJR119C	HHF1	0.014
YJR119C	SAS10	0.683
YJR119C	CPR1	0.014
YJR119C	HMO1	0.014
YJR119C	YRA1	0.115
YJR119C	YGR126W	0.154
YJR119C	YHR121W	0.119
YJR119C	YIL091C	0.663
YJR119C	VPS13	0.154
YJR119C	NUP2	0.11
YJR119C	ABF2	0.149
YJR119C	IES2	0.119
YJR119C	NHP6A	0.119

YJR119C	ISA2	0.016
CAF17	RRN6	0.017
CAF17	SUB2	0.015
CAF17	ARO1	0.015
CAF17	RVS167	0.139
CAF17	PAK1	0.016
CAF17	SNF4	0.017
CAF17	ITC1	0.016
CAF17	LSC2	0.199
CAF17	SSZ1	0.131
CAF17	MNT3	0.017
CAF17	YIR014W	0.017
CAF17	UBP12	0.015
CAF17	LAP4	0.017
CAF17	HMG1	0.017
CAF17	DNF3	0.188
CAF17	CAT8	0.016
CAF17	AAD14	0.017
CAF17	MSH2	0.134
CAF17	YOL138C	0.017
CAF17	YOR165W	0.017
CAF17	MGE1	0.017
CAF17	KEL3	0.015
NMD5	CDC14	0.017
NMD5	CAR2	0.15
SGM1	CPR1	0.139
SGM1	CDC20	0.015
SGM1	YHR121W	0.15
SGM1	MAP1	0.015
SGM1	SRP54	0.017
MCM22	TPD3	0.014
MCM22	PTA1	0.014
MCM22	YAR010C	0.509
MCM22	KIP1	0.151
MCM22	AME1	0.625
MCM22	BUD3	0.015
MCM22	YCR030C	0.014
MCM22	PSA1	0.014
MCM22	UGA3	0.017
MCM22	GDH2	0.099
MCM22	SPO71	0.169
MCM22	ARO1	0.014
MCM22	CPR1	0.014
MCM22	YDR383C	0.632
MCM22	EFT2	0.113
MCM22	YDR485C	0.014
MCM22	YEL023C	0.016
MCM22	HOR2	0.016
MCM22	YER066W	0.016
MCM22	RAD4	0.014
MCM22	SEC27	0.014
MCM22	YGR052W	0.022
MCM22	SDA1	0.019
MCM22	DCG1	0.015
MCM22	YJL070C	0.015
MCM22	SAP185	0.014
MCM22	TDH2	0.014



MCM22	RAV1	0.014
MCM22	DYN1	0.016
MCM22	MDN1	0.016
MCM22	CFT2	0.014
MCM22	ACO1	0.019
MCM22	YLR315W	0.115
MCM22	CDC73	0.103
MCM22	OGG1	0.014
MCM22	ADH3	0.169
MCM22	ADE17	0.107
MCM22	CIK1	0.509
MCM22	RRP5	0.019
MCM22	NOP15	0.015
MCM22	YNL149C	0.016
MCM22	TLG2	0.022
MCM22	YOL054W	0.104
MCM22	AMI3	0.016
MCM22	ITR2	0.016
MCM22	YOR111W	0.016
MCM22	YPL062W	0.016
MCM22	SET6	0.016
MCM22	YPL191C	0.151
MCM22	AXL1	0.016
ECM17	Q0065	0.016
ECM17	MDM10	0.016
ECM17	OAF1	0.015
ECM17	PIM1	0.014
ECM17	TDP1	0.015
ECM17	YCL044C	0.016
ECM17	CHA1	0.014
ECM17	OSH2	0.04
ECM17	YDL203C	0.016
ECM17	SSD1	0.017
ECM17	DPL1	0.156
ECM17	YRA1	0.016
ECM17	SXM1	0.014
ECM17	LPP1	0.016
ECM17	PCM1	0.016
ECM17	ACA1	0.016
ECM17	YER066CA	0.016
ECM17	YER087W	0.156
ECM17	YER091CA	0.016
ECM17	GAT1	0.016
ECM17	YGL102C	0.016
ECM17	YGL104C	0.016
ECM17	PEX18	0.016
ECM17	ADO1	0.014
ECM17	RGT1	0.015
ECM17	YKL063C	0.016
ECM17	YPS3	0.016
ECM17	TOS4	0.016
ECM17	SIK1	0.014
ECM17	MDM1	0.016
ECM17	PEP5	0.016
ECM17	DFG5	0.016
ECM17	YMR298W	0.016
ECM17	HEF3	0.016

ECM17	MON2	0.016	
ECM17	YNR068C		0.016
ECM17	WRS1	0.014	
ECM17	YOL164W		0.016
ECM17	SEC8	0.016	
HIR3	HIR1	0.124	
HIR3	HHF1	0.115	
HIR3	HPC2	0.788	
HIR3	MSH5	0.016	
HIR3	YDR384C		0.015
HIR3	YHL009WB		0.016
HIR3	SAP190		0.016
HIR3	HMG2	0.012	
HIR3	HIR2	0.091	
HIR3	PDR10	0.016	
AUR1	MYO4	0.019	
AUR1	PIM1	0.019	
AUR1	RPG1	0.32	
AUR1	YRA1	0.364	
AUR1	COD5	0.019	
AUR1	ADO1	0.34	
BYE1	TFC3	0.021	
BYE1	YBL071C		0.02
BYE1	RIF1	0.286	
BYE1	RAD4	0.29	
BYE1	YFR055W		0.02
BYE1	MSN1	0.02	
UFD4	DRS2	0.615	
UFD4	ZTA1	0.016	
UFD4	HSP26	0.112	
UFD4	YBR108W		0.015
UFD4	SNT1	0.015	
UFD4	YDL085CA		0.014
UFD4	RSM10	0.161	
UFD4	YDR128W		0.135
UFD4	YDR220C		0.016
UFD4	PAK1	0.015	
UFD4	RAD4	0.014	
UFD4	MDJ1	0.105	
UFD4	RGD2	0.016	
UFD4	DAM1	0.015	
UFD4	SSM4	0.012	
UFD4	RPL40A		0.548
UFD4	VPS35	0.014	
UFD4	YJR110W		0.016
UFD4	YKL146W		0.016
UFD4	ACO1	0.639	
UFD4	STT4	0.112	
UFD4	YNL269W		0.016
UFD4	KIN4	0.294	
UFD4	KRE5	0.016	
UFD4	EGD1	0.108	
PRP40	TFC3	0.014	
PRP40	UIP2	0.016	
PRP40	MYO4	0.014	
PRP40	ERV46	0.016	
PRP40	GDH3	0.016	

PRP40	RHK1	0.016	
PRP40	YBL086C		0.014
PRP40	MBA1	0.016	
PRP40	RVS161		0.119
PRP40	WHI4	0.016	
PRP40	YDR133C		0.016
PRP40	SSY1	0.016	
PRP40	MUS81	0.014	
PRP40	RVS167		0.119
PRP40	URA3	0.015	
PRP40	GLO3	0.014	
PRP40	BST1	0.016	
PRP40	YMR31	0.015	
PRP40	PUF4	0.015	
PRP40	SNU71	0.989	
PRP40	YHR029C		0.016
PRP40	YHR155W		0.015
PRP40	SEC6	0.016	
PRP40	AXL2	0.016	
PRP40	YIL174W		0.016
PRP40	YJL016W		0.016
PRP40	HCA4	0.014	
PRP40	PRM10	0.016	
PRP40	MYO3	0.014	
PRP40	YKR018C		0.014
PRP40	PXL1	0.015	
PRP40	YLL029W		0.014
PRP40	SMD3	0.869	
PRP40	SMD2	0.939	
PRP40	YHC1	0.99	
PRP40	PRP39	0.989	
PRP40	YMR002W		0.016
PRP40	RNA14	0.015	
PRP40	PGM2	0.014	
PRP40	YMR187C		0.016
PRP40	RRP5	0.014	
PRP40	MSU1	0.132	
PRP40	RAD50	0.014	
PRP40	YNR034WA		0.014
PRP40	SLG1	0.016	
PRP40	SME1	0.914	
PRP40	CIN1	0.016	
PRP40	NUD1	0.016	
PRP40	NIP100		0.015
PRP40	YPR171W		0.015
PRP40	SMX3	0.944	
YKL014C	RGP1	0.015	
YKL014C	YRA1	0.199	
YKL014C	HIP1	0.199	
YKL014C	YHR020W		0.017
YKL014C	YKL046C		0.017
YKL014C	STM1	0.017	
YKL014C	NOP8	0.016	
SWD2	TFC3	0.015	
SWD2	NTG1	0.016	
SWD2	FUN30	0.014	
SWD2	MYO4	0.584	

SWD2	PTA1	0.99	
SWD2	TEL1	0.016	
SWD2	MAP2	0.014	
SWD2	PKC1	0.016	
SWD2	FIG1	0.016	
SWD2	AKL1	0.016	
SWD2	YSW1	0.015	
SWD2	FAT2	0.161	
SWD2	SHG1	0.016	
SWD2	YBR284W		0.016
SWD2	DCC1	0.015	
SWD2	YCL073C		0.016
SWD2	CWH43	0.012	
SWD2	NOP1	0.984	
SWD2	NAT1	0.014	
SWD2	YDL099W		0.016
SWD2	RPP1B	0.016	
SWD2	STE7	0.016	
SWD2	KRS1	0.014	
SWD2	ENA5	0.016	
SWD2	RRP1	0.015	
SWD2	YAP6	0.016	
SWD2	CFT1	0.99	
SWD2	YRA1	0.303	
SWD2	RVS167		0.986
SWD2	YDR459C		0.016
SWD2	MRPL28		0.015
SWD2	SDC1	0.669	
SWD2	YDR520C		0.016
SWD2	TOS9	0.016	
SWD2	YEL023C		0.108
SWD2	MCM3	0.16	
SWD2	GLC7	0.99	
SWD2	UBP5	0.014	
SWD2	RAD4	0.014	
SWD2	LOC1	0.016	
SWD2	PUF4	0.706	
SWD2	ITC1	0.015	
SWD2	YGR151C		0.016
SWD2	YHR029C		0.826
SWD2	SSP1	0.016	
SWD2	YHR209W		0.16
SWD2	IMD2	0.16	
SWD2	INP51	0.016	
SWD2	PRK1	0.015	
SWD2	YIL137C		0.014
SWD2	SLN1	0.16	
SWD2	MHP1	0.024	
SWD2	PRM10	0.012	
SWD2	FIP1	0.908	
SWD2	XPT1	0.016	
SWD2	MPE1	0.989	
SWD2	YKL075C		0.014
SWD2	EBP2	0.146	
SWD2	MNN4	0.016	
SWD2	PAP1	0.988	
SWD2	YKR045C		0.016

SWD2	SRP40	0.119
SWD2	RNP1	0.016
SWD2	PPR1	0.016
SWD2	BRE2	0.99
SWD2	YLR097C	0.016
SWD2	CFT2	0.948
SWD2	YPS1	0.016
SWD2	HSP60	0.559
SWD2	YSH1	0.99
SWD2	ECM38	0.015
SWD2	IMH1	0.015
SWD2	CDC25	0.016
SWD2	KAP95	0.11
SWD2	YLR422W	0.016
SWD2	CRN1	0.114
SWD2	RRN11	0.015
SWD2	CMP2	0.014
SWD2	TUB1	0.16
SWD2	ERG5	0.016
SWD2	HRT2	0.014
SWD2	YMR084W	0.016
SWD2	SKY1	0.015
SWD2	YMR265C	0.016
SWD2	MSU1	0.016
SWD2	ARK1	0.015
SWD2	YNL193W	0.016
SWD2	SSU72	0.835
SWD2	KRE1	0.016
SWD2	AMI3	0.016
SWD2	YOR081C	0.015
SWD2	YOR108W	0.016
SWD2	PLP2	0.014
SWD2	HST2	0.016
SWD2	CAM1	0.014
SWD2	TBF1	0.014
SWD2	YPL146C	0.146
SWD2	OYE3	0.016
SWD2	SHD7	0.015
SWD2	YPL206C	0.016
SWD2	ISA2	0.016
SWD2	YPR093C	0.014
SWD2	YTH1	0.607
SWD2	YPR109W	0.016
SWD2	ARR1	0.016
CDC16	YBL089W	0.016
CDC16	YCR087CA	0.016
CDC16	RVS167	0.158
CDC16	RAD4	0.015
CDC16	CDC26	0.25
CDC16	MND2	0.212
YKL023W	PTA1	0.015
YKL023W	SPC72	0.017
YKL023W	HTA2	0.245
YKL023W	HSL7	0.015
YKL023W	NOP1	0.261
YKL023W	NAT1	0.015
YKL023W	YRA1	0.632

YKL023W	GSC2	0.016
YKL023W	INM1	0.015
YKL023W	YHR121W	0.15
YKL023W	YCK1	0.016
YKL023W	RPF2	0.15
YKL023W	YAF9	0.017
YKL023W	HTZ1	0.15
YKL023W	RRS1	0.48
PAN3	YDL193W	0.016
PAN3	BST1	0.016
PAN3	YNL040W	0.016
PAN3	YPL260W	0.014
TFA1	TFC3	0.014
TFA1	FUN30	0.014
TFA1	YAL053W	0.73
TFA1	GDH3	0.174
TFA1	YAR010C	0.016
TFA1	MCM2	0.178
TFA1	CDC27	0.115
TFA1	YBL086C	0.016
TFA1	MAP2	0.115
TFA1	ECM21	0.016
TFA1	RTG3	0.015
TFA1	AGP2	0.014
TFA1	HSL7	0.014
TFA1	SUP45	0.014
TFA1	RPS9B	0.017
TFA1	AME1	0.014
TFA1	YCL045C	0.014
TFA1	RDS1	0.016
TFA1	YDL124W	0.014
TFA1	INH1	0.015
TFA1	YDL206W	0.016
TFA1	YDL223C	0.016
TFA1	THI13	0.016
TFA1	YDR051C	0.015
TFA1	RRP1	0.112
TFA1	YDR101C	0.014
TFA1	STE5	0.015
TFA1	SPC19	0.014
TFA1	YDR306C	0.015
TFA1	YDR314C	0.014
TFA1	RVS167	0.108
TFA1	HKR1	0.112
TFA1	RSM28	0.174
TFA1	YDR500C	0.016
TFA1	FIR1	0.015
TFA1	CAJ1	0.015
TFA1	YER077C	0.016
TFA1	MET6	0.014
TFA1	KAP123	0.615
TFA1	GLO3	0.016
TFA1	RPS26B	0.115
TFA1	CDC26	0.014
TFA1	PUF4	0.022
TFA1	RPT6	0.012
TFA1	YGR052W	0.015

TFA1	YGR126W	0.174
TFA1	YGR151C	0.016
TFA1	NAS6	0.014
TFA1	YGR283C	0.014
TFA1	GUT1	0.015
TFA1	YHR029C	0.017
TFA1	SMC3	0.016
TFA1	TDH2	0.158
TFA1	RAV1	0.014
TFA1	RPL43B	0.014
TFA1	ACP1	0.174
TFA1	TFA2	0.99
TFA1	MLP1	0.015
TFA1	YLL023C	0.016
TFA1	SMC4	0.016
TFA1	STM1	0.716
TFA1	RPS31	0.401
TFA1	RFX1	0.015
TFA1	RPL37A	0.294
TFA1	ECM38	0.015
TFA1	RPL38	0.015
TFA1	ARG81	0.016
TFA1	RCO1	0.986
TFA1	YTA12	0.016
TFA1	ALD3	0.014
TFA1	HSC82	0.015
TFA1	TRS130	0.015
TFA1	VAC7	0.106
TFA1	MCK1	0.015
TFA1	VPS27	0.016
TFA1	ECM39	0.016
TFA1	YNR065C	0.016
TFA1	YOL036W	0.016
TFA1	YOL124C	0.014
TFA1	CDC33	0.014
TFA1	ENB1	0.016
TFA1	CYT1	0.016
TFA1	YOR129C	0.016
TFA1	RIS1	0.014
TFA1	BFR1	0.014
TFA1	MSC6	0.015
TFA1	HHO1	0.016
TFA1	YPL208W	0.015
TFA1	RLF2	0.014
TFA1	TFB4	0.105
TFA1	ISA2	0.174
UGP1	TEL1	0.016
UGP1	TBS1	0.015
UGP1	KRR1	0.148
UGP1	NOP1	0.989
UGP1	STP4	0.016
UGP1	NOP14	0.985
UGP1	SAS10	0.988
UGP1	YDL223C	0.016
UGP1	YDL246C	0.016
UGP1	YRA1	0.016
UGP1	YER113C	0.016

UGP1	VHT1	0.016
UGP1	PDR11	0.016
UGP1	BCY1	0.014
UGP1	YJL065C	0.014
UGP1	TIM17	0.016
UGP1	MPP10	0.651
UGP1	DAN4	0.016
UGP1	UFD4	0.104
UGP1	YKL162C	0.016
UGP1	MNN4	0.016
UGP1	YLR089C	0.015
UGP1	MDN1	0.016
UGP1	CBF5	0.014
UGP1	YLR177W	0.156
UGP1	YLR231C	0.11
UGP1	SSP120	0.014
UGP1	KAP95	0.11
UGP1	DUS3	0.014
UGP1	NDI1	0.016
UGP1	SEC59	0.016
UGP1	PFK2	0.014
UGP1	PSE1	0.015
UGP1	FPR1	0.015
UGP1	LYS9	0.014
UGP1	YOL155C	0.156
UGP1	RAT1	0.014
UGP1	RRS1	0.156
UGP1	NUD1	0.016
UGP1	PEX25	0.016
UGP1	GUP2	0.016
UGP1	YPR097W	0.014
UGP1	YPR144C	0.142
UGP1	SGE1	0.016
RGT1	TUB2	0.02
VPS24	YER064C	0.02
VPS24	SMY1	0.019
VPS24	SNF7	0.294
YKL047W	HYP2	0.404
YKL047W	CHD1	0.018
YKL047W	SMI1	0.29
YKL047W	SSB2	0.295
YKL047W	SSN3	0.02
ASK1	HHF1	0.015
ASK1	YBR233WA	0.017
ASK1	ENP1	0.015
ASK1	NOP1	0.15
ASK1	BPL1	0.016
ASK1	YDR152W	0.15
ASK1	SCC2	0.017
ASK1	DAM1	0.488
ASK1	YGR130C	0.015
ASK1	SPC34	0.989
ASK1	DAD2	0.939
YKL056C	KIN3	0.017
YKL056C	THI13	0.017
YKL056C	TOM1	0.015
YKL056C	TEF4	0.988



YKL056C	YNL193W	0.218
YKL056C	CAM1	0.989
TOA2	UIP2	0.019
TOA2	SSA3	0.02
TOA2	REB1	0.017
TOA2	YDL124W	0.017
TOA2	YFR032C	0.319
TOA2	YHB1	0.02
TOA2	YKR079C	0.02
TOA2	YNL100W	0.019
TOA2	MRPS18	0.507
TOA2	PFS2	0.017
TOA2	YOR093C	0.332
TOA2	TOA1	0.974
MPE1	SRO77	0.016
MPE1	CMD1	0.016
MPE1	PAP1	0.968
MPE1	CFT2	0.989
MPE1	YSH1	0.99
MPE1	SIR3	0.015
YKL061W	SRO77	0.013
YKL061W	TFP1	0.019
YKL061W	YDL238C	0.019
YKL061W	URH1	0.392
YKL061W	CAN1	0.02
YKL061W	RET2	0.018
YKL061W	YGL079W	0.404
YKL061W	ZMS1	0.02
YKL061W	YKR064W	0.013
YKL061W	STE11	0.29
YKL061W	YLR408C	0.286
YKL061W	ECM30	0.02
YKL061W	YML059C	0.02
YKL069W	YBL071C	0.02
YKL069W	YDR500C	0.02
YKL069W	HOR2	0.404
YKL069W	PUF4	0.019
YKL069W	CLC1	0.294
YKL069W	YHR029C	0.023
YKL069W	YLL023C	0.02
STB6	RGD1	0.017
STB6	IMG1	0.021
STB6	BMH2	0.245
STB6	GCN2	0.02
STB6	FLO8	0.021
STB6	BST1	0.019
STB6	PDC6	0.019
STB6	GFA1	0.017
STB6	YML020W	0.019
STB6	HRT2	0.017
STB6	KRE33	0.017
YKL075C	YAL061W	0.015
YKL075C	YBL004W	0.017
YKL075C	SCT1	0.017
YKL075C	NOP1	0.977
YKL075C	YDL053C	0.15
YKL075C	YRA1	0.382

YKL075C	GIN4	0.139
YKL075C	SEC3	0.199
YKL075C	PUF4	0.016
YKL075C	GAR1	0.015
YKL075C	YHR121W	0.134
YKL075C	RPF2	0.15
YKL075C	SIK1	0.15
YKL075C	RRP5	0.134
YKL075C	YNL091W	0.988
YKL075C	YNL164C	0.558
YKL075C	KRI1	0.15
YKL075C	YOR091W	0.139
YKL075C	NOP58	0.015
YKL078W	YAR075W	0.016
YKL078W	YDL009C	0.016
YKL078W	YGR090W	0.99
YKL078W	YGR251W	0.663
YKL078W	SSY5	0.016
YKL078W	LAP4	0.016
YKL078W	CBF5	0.362
YKL078W	ASI1	0.016
YKL078W	UBP10	0.99
YKL078W	KRI1	0.11
YKL078W	NOP12	0.372
YKL078W	YPL206C	0.016
YKL078W	NCA2	0.016
SMY1	SSA3	0.018
SMY1	LSG1	0.021
SMY1	HRT2	0.018
SMY1	HSC82	0.021
TEF4	ERP2	0.015
TEF4	REG2	0.016
TEF4	PAF1	0.014
TEF4	YCL001WB	0.016
TEF4	KCC4	0.014
TEF4	YCR102C	0.016
TEF4	SEC7	0.014
TEF4	EBS1	0.016
TEF4	MSS4	0.016
TEF4	SPR28	0.16
TEF4	PLO2	0.014
TEF4	GIC2	0.012
TEF4	YDR374C	0.016
TEF4	LCD1	0.108
TEF4	HAT2	0.012
TEF4	MNN1	0.016
TEF4	PMI40	0.014
TEF4	PET117	0.016
TEF4	YFL054C	0.016
TEF4	INO80	0.017
TEF4	TYS1	0.014
TEF4	ZUO1	0.016
TEF4	HXT1	0.016
TEF4	YHR155W	0.376
TEF4	YIL090W	0.016
TEF4	SHQ1	0.11
TEF4	CCT2	0.016

TEF4	YIR010W	0.014
TEF4	YPS6	0.016
TEF4	YJL055W	0.016
TEF4	YHC3	0.16
TEF4	YJR110W	0.016
TEF4	HOM6	0.015
TEF4	DPS1	0.015
TEF4	CHA4	0.016
TEF4	ERG27	0.16
TEF4	SWI6	0.014
TEF4	YLR187W	0.014
TEF4	KRE21	0.16
TEF4	CYB2	0.016
TEF4	POB3	0.015
TEF4	YMR188C	0.108
TEF4	RNT1	0.11
TEF4	DOM34	0.014
TEF4	OMP85	0.016
TEF4	YNL058C	0.016
TEF4	MSK1	0.014
TEF4	SRV2	0.014
TEF4	CHS1	0.016
TEF4	MSO1	0.016
TEF4	YAP7	0.015
TEF4	ALG8	0.016
TEF4	APC5	0.101
TEF4	YOR389W	0.16
TEF4	CAM1	0.868
TEF4	YPR021C	0.149
TEF4	TAH18	0.016
TEF4	SUE1	0.016
TEF4	SEC23	0.016
YKL088W	YAR010C	0.115
YKL088W	RIB7	0.016
YKL088W	YDL121C	0.115
YKL088W	FYV3	0.115
YKL088W	LYS14	0.016
YKL088W	DBP3	0.014
YKL088W	YGL110C	0.015
YKL088W	YGL164C	0.016
YKL088W	PDC6	0.016
YKL088W	NIT1	0.016
YKL088W	SCP160	0.016
YKL088W	PEX1	0.115
YKL088W	SIS2	0.939
YKL088W	ACF2	0.015
YKL088W	STM1	0.016
YKL088W	DAT1	0.115
YKL088W	NAM7	0.014
YKL088W	CTL1	0.014
YKL088W	MRP7	0.014
YKL088W	ALG11	0.016
YKL088W	YOL075C	0.016
YKL088W	YOR054C	0.989
YKL088W	YPL230W	0.115
YKL088W	SRP54	0.115
YKL088W	YPR152C	0.014

MIF2	RHK1	0.021	
MIF2	SMB1	0.02	
MIF2	LIN1	0.021	
MIF2	CCT5	0.021	
MIF2	SNU114		0.021
MIF2	SMD3	0.021	
MIF2	PPZ1	0.02	
BUD2	SNT1	0.019	
BUD2	PDC2	0.023	
BUD2	PAK1	0.019	
BUD2	RAD4	0.018	
BUD2	SNZ3	0.02	
BUD2	SWI6	0.406	
BUD2	ZWF1	0.018	
MBR1	RFC5	0.021	
MBR1	GRS1	0.02	
MBR1	NDE2	0.392	
MBR1	SAC3	0.02	
MBR1	PEP7	0.023	
MBR1	KRE28	0.021	
MBR1	ACA1	0.023	
MBR1	YJL118W		0.392
MBR1	HOM6	0.019	
MBR1	SMC4	0.02	
MBR1	PIG1	0.392	
MBR1	RRB1	0.021	
MBR1	YMR237W		0.189
MBR1	MLS1	0.02	
YJU2	SPO22	0.019	
YJU2	SMD3	0.385	
CWP2	RLI1	0.019	
CWP2	PLM2	0.019	
CWP2	TFA1	0.406	
CWP2	MCK1	0.019	
CWP2	YOL107W		0.02
HSL1	YBL071C		0.016
HSL1	FZO1	0.016	
HSL1	YDR199W		0.016
HSL1	YIL042C		0.016
HSL1	YJR129C		0.016
HSL1	POB3	0.015	
HSL1	YNL313C		0.015
HSL1	RFC1	0.015	
GFA1	YBL005WB		0.016
GFA1	ATP1	0.016	
GFA1	MIS1	0.016	
GFA1	NTC20	0.11	
GFA1	PDC2	0.449	
GFA1	HMO1	0.11	
GFA1	YDR219C		0.014
GFA1	YRA1	0.13	
GFA1	MUS81	0.014	
GFA1	TRS120		0.017
GFA1	YDR466W		0.016
GFA1	YFR024C		0.149
GFA1	GCN1	0.014	
GFA1	CLC1	0.282	

GFA1	TDH1	0.11
GFA1	ATP2	0.154
GFA1	VMA5	0.016
GFA1	YLR003C	0.016
GFA1	CKI1	0.018
GFA1	SGD1	0.105
GFA1	MMT1	0.024
GFA1	CEF1	0.639
GFA1	AEP2	0.016
GFA1	POL1	0.014
GFA1	IDH2	0.014
GFA1	NOP58	0.014
GFA1	YPR084W	0.016
DRC1	PAN2	0.021
DRC1	YGL245W	0.404
DRC1	CYS4	0.38
DRC1	YHR121W	0.298
DRC1	MAM33	0.425
DRC1	TDH2	0.019
DRC1	MYO3	0.018
DRC1	NAP1	0.018
KTI12	HIR1	0.014
KTI12	SRO77	0.021
KTI12	RRP46	0.019
KTI12	ELP2	0.387
KTI12	INM1	0.02
KTI12	BCK1	0.02
KTI12	YKR051W	0.021
ABF1	YAL053W	0.016
ABF1	UIP3	0.016
ABF1	PPS1	0.016
ABF1	TSM1	0.016
ABF1	SED4	0.155
ABF1	MSH5	0.016
ABF1	SCC4	0.014
ABF1	YFR006W	0.016
ABF1	RTF1	0.014
ABF1	YGR237C	0.014
ABF1	SLH1	0.016
ABF1	RTT102	0.11
ABF1	MNL1	0.015
ABF1	YJL091C	0.155
ABF1	GEA1	0.155
ABF1	YKR079C	0.014
ABF1	MDN1	0.155
ABF1	YLR132C	0.014
ABF1	YLR278C	0.015
ABF1	MYO5	0.11
ABF1	SGS1	0.016
ABF1	PUS4	0.014
ABF1	YOR324C	0.146
ABF1	UBP16	0.016
ABF1	YPL137C	0.11
ABF1	OXR1	0.016
ABF1	HUT1	0.155
RAD27	DRS2	0.016
RAD27	HTA2	0.25

RAD27	POL30	0.663
RAD27	HMO1	0.145
RAD27	PAK1	0.016
RAD27	PDR1	0.212
RAD27	HSF1	0.015
RAD27	ROK1	0.017
RAD27	MAM33	0.016
RAD27	MPM1	0.017
RAD27	UFD4	0.015
RAD27	RPF2	0.145
RAD27	CBF5	0.145
RAD27	IMD3	0.21
RAD27	ZDS2	0.015
RAD27	RRP5	0.877
RAD27	PSE1	0.989
RAD27	YNL226W	0.017
APN1	MNN2	0.018
APN1	RIM1	0.824
APN1	YDL053C	0.26
APN1	YRA1	0.681
APN1	YER030W	0.017
APN1	KEM1	0.017
APN1	SRP1	0.722
APN1	HHO1	0.332
APN1	NHP6A	0.248
SBA1	DRS2	0.02
SBA1	YBL083C	0.019
SBA1	RPL23A	0.311
SBA1	SRO77	0.332
SBA1	YBL111C	0.019
SBA1	SPP381	0.02
SBA1	NPL4	0.319
SBA1	DTR1	0.319
SBA1	RPP1A	0.019
SBA1	YDL163W	0.021
SBA1	HXT15	0.021
SBA1	YDR111C	0.018
SBA1	YDR133C	0.019
SBA1	YDR255C	0.019
SBA1	MTH1	0.019
SBA1	SSD1	0.017
SBA1	FLO8	0.021
SBA1	SWI4	0.018
SBA1	FYV11	0.017
SBA1	YGL140C	0.319
SBA1	CHC1	0.017
SBA1	SNU71	0.021
SBA1	SPR3	0.021
SBA1	LSB1	0.527
SBA1	MIP6	0.019
SBA1	YHR080C	0.019
SBA1	CST6	0.02
SBA1	KAR2	0.319
SBA1	RTT101	0.241
SBA1	SCP160	0.02
SBA1	IML2	0.018
SBA1	SAP185	0.241

SBA1	URA8	0.319
SBA1	SOD1	0.241
SBA1	VID31	0.319
SBA1	NUP100	0.019
SBA1	FAS1	0.021
SBA1	NUP133	0.017
SBA1	YLL023C	0.021
SBA1	YLR047C	0.021
SBA1	FRE1	0.021
SBA1	VID22	0.02
SBA1	VPS33	0.019
SBA1	SFP1	0.02
SBA1	VIP1	0.017
SBA1	RSE1	0.021
SBA1	AIP1	0.241
SBA1	YMR097C	0.019
SBA1	DDR48	0.263
SBA1	CIK1	0.021
SBA1	ZDS1	0.241
SBA1	MSK1	0.02
SBA1	YNR061C	0.021
SBA1	SGT2	0.02
SBA1	YRR1	0.02
SBA1	YOR262W	0.299
SBA1	YOR291W	0.019
SBA1	KRE5	0.021
SRP21	ACH1	0.016
SRP21	SSA3	0.157
SRP21	CMD1	0.559
SRP21	YCR102C	0.016
SRP21	RLI1	0.015
SRP21	SXM1	0.014
SRP21	PUF6	0.11
SRP21	PUF4	0.015
SRP21	STF2	0.015
SRP21	ZPR1	0.014
SRP21	MYO3	0.584
SRP21	IMD3	0.106
SRP21	SEC65	0.989
SRP21	IMP2	0.016
SRP21	ADE17	0.014
SRP21	ALF1	0.014
SRP21	YOR227W	0.015
SRP21	SEC16	0.016
SRP21	SRP72	0.989
SRP21	SRP68	0.961
SRP21	SRP54	0.989
SSH4	MYO4	0.611
SSH4	RPG1	0.131
SSH4	RVS167	0.144
SSH4	MLC1	0.673
SSH4	HGH1	0.015
SSH4	TDH1	0.143
SSH4	MYO2	0.582
RRN3	SRV2	0.018
YPK1	LTE1	0.014
YPK1	TEL1	0.016

YPK1	HHF1	0.014
YPK1	HHT1	0.119
YPK1	TEC1	0.376
YPK1	CMD1	0.116
YPK1	MAL33	0.016
YPK1	YCR030C	0.014
YPK1	BMH2	0.119
YPK1	SAC6	0.98
YPK1	HSP42	0.014
YPK1	RVS167	0.149
YPK1	DSE1	0.132
YPK1	YFL032W	0.016
YPK1	MLC1	0.146
YPK1	PIL1	0.105
YPK1	KIC1	0.116
YPK1	YHR121W	0.116
YPK1	YIL105C	0.36
YPK1	NET1	0.146
YPK1	XDJ1	0.015
YPK1	HSP60	0.108
YPK1	CRN1	0.988
YPK1	IMP2	0.132
YPK1	ADH3	0.016
YPK1	YPK2	0.944
YPK1	INP52	0.985
YPK1	YNL208W	0.215
YPK1	IPL1	0.015
YPK1	YPR091C	0.016
YPK1	YPR171W	0.104
PGM1	RVS167	0.15
PGM1	PRP21	0.015
PGM1	SOV1	0.199
PMU1	GDH3	0.02
PMU1	POL12	0.018
PMU1	YER064C	0.404
PMU1	YTA12	0.392
MYO3	DRS2	0.015
MYO3	MYO4	0.014
MYO3	OAF1	0.099
MYO3	CMD1	0.6
MYO3	IRA1	0.015
MYO3	SSE2	0.014
MYO3	CYK3	0.117
MYO3	YDL199C	0.015
MYO3	YDR133C	0.021
MYO3	TAF25	0.015
MYO3	RVS167	0.133
MYO3	FLO8	0.117
MYO3	DNF1	0.117
MYO3	YFL052W	0.117
MYO3	YGL242C	0.849
MYO3	TDH2	0.145
MYO3	STR2	0.015
MYO3	IML1	0.015
MYO3	HSL1	0.014
MYO3	AAT1	0.015
MYO3	VPS13	0.015



MYO3	VRP1	0.015
MYO3	KRE33	0.014
MYO3	ATP11	0.014
MYO3	HOL1	0.015
MYO3	TOS7	0.015
MYO3	UFE1	0.015
MYO3	ULP1	0.014
MYO3	PDR12	0.015
SHE2	TPD3	0.014
SHE2	GDH3	0.016
SHE2	NFS1	0.149
SHE2	YER184C	0.016
SHE2	YGR058W	0.016
SHE2	YHR097C	0.015
SHE2	VAC7	0.016
SHE2	SAR1	0.016
APL2	SPC72	0.017
APL2	GAL10	0.194
APL2	YBR108W	0.012
APL2	YFL034W	0.439
APL2	APM2	0.99
APL2	YLR455W	0.145
APL2	YNL275W	0.017
APL2	APM1	0.968
APL2	APL4	0.895
TGL1	AGE1	0.023
TGL1	TAH11	0.02
TGL1	SRC1	0.021
TGL1	RGA1	0.019
MRP8	ISW1	0.017
MRP8	RPA14	0.017
MRP8	YDR262W	0.018
MRP8	GDA1	0.019
MRP8	YEL043W	0.319
MRP8	MIG3	0.019
MRP8	ICL1	0.019
MRP8	YFL054C	0.332
MRP8	NUP145	0.017
MRP8	CDC20	0.018
MRP8	DAM1	0.018
MRP8	SER2	0.017
MRP8	BNR1	0.234
MRP8	PAN1	0.018
MRP8	TRK1	0.319
MRP8	ELM1	0.798
MRP8	FAS1	0.021
MRP8	YKR032W	0.019
MRP8	MDN1	0.021
MRP8	HAP1	0.019
MRP8	PIG1	0.019
MRP8	CDA2	0.019
MRP8	YLR419W	0.019
MRP8	YLR422W	0.019
MRP8	SRV2	0.241
MRP8	YNL149C	0.021
MRP8	NPR1	0.017
MRP8	CWC25	0.02

MRP8	BRE5	0.245	
MRP8	SFL1	0.018	
MRP8	MRPL23		0.019
MRP8	YPL009C		0.017
MRP8	HAA1	0.234	
RPC25	RPC37	0.876	
RPC25	RPC19	0.964	
YKL151C	NOP1	0.018	
YKL151C	YDL237W		0.019
YKL151C	EDC2	0.017	
YKL151C	RAD4	0.017	
YKL151C	PIL1	0.02	
YKL151C	MAM33	0.932	
YKL151C	ARG3	0.019	
YKL151C	PPA2	0.018	
YKL151C	YPL004C		0.02
YKL151C	SKI3	0.019	
RSM22	YAR010C		0.017
RSM22	SAS3	0.015	
RSM22	RSM10	0.48	
RSM22	RSM24	0.48	
RSM22	MRP1	0.018	
RSM22	YRA1	0.702	
RSM22	YGR165W		0.15
RSM22	RSM27	0.48	
RSM22	MRP4	0.207	
RSM22	STM1	0.199	
RSM22	RSM19	0.48	
RSM22	PET123		0.261
APE2	OAF1	0.105	
APE2	UBP14	0.014	
APE2	HSP26	0.015	
APE2	REG1	0.015	
APE2	YDR133C		0.016
APE2	YEL043W		0.016
APE2	YND1	0.016	
APE2	YER064C		0.75
APE2	NIC96	0.016	
APE2	RPT6	0.014	
APE2	STP2	0.016	
APE2	MAS2	0.014	
APE2	PRP21	0.014	
APE2	TES1	0.016	
APE2	STB6	0.105	
APE2	ORC3	0.149	
APE2	TPO1	0.155	
APE2	TFS1	0.014	
APE2	CDC25	0.016	
APE2	ORC1	0.149	
APE2	PDS5	0.014	
APE2	YMR102C		0.014
APE2	YNL081C		0.016
APE2	PDR5	0.016	
APE2	ORC4	0.119	
RCN1	YBL071C		0.02
RCN1	RAD4	0.387	
RCN1	COD5	0.29	

RCN1	ECM14	0.02
RCN1	VPH1	0.021
YKL160W	SPC72	0.016
YKL160W	YBL104C	0.016
YKL160W	SEC18	0.014
YKL160W	SSE2	0.11
YKL160W	KCC4	0.014
YKL160W	SPB1	0.146
YKL160W	UBP1	0.119
YKL160W	RRP1	0.119
YKL160W	HMO1	0.149
YKL160W	NUP42	0.016
YKL160W	YDR365C	0.189
YKL160W	SNU13	0.172
YKL160W	RPS26B	0.225
YKL160W	YER156C	0.014
YKL160W	MLC1	0.559
YKL160W	PIL1	0.017
YKL160W	ZUO1	0.172
YKL160W	SBP1	0.119
YKL160W	YHR045W	0.016
YKL160W	SSZ1	0.167
YKL160W	EGD2	0.014
YKL160W	CKA1	0.987
YKL160W	MAM33	0.119
YKL160W	GCD14	0.015
YKL160W	HUL4	0.015
YKL160W	NAP1	0.189
YKL160W	SUL2	0.016
YKL160W	MSC3	0.372
YKL160W	YLR422W	0.016
YKL160W	CRN1	0.744
YKL160W	SEC65	0.016
YKL160W	CLU1	0.016
YKL160W	YNL266W	0.016
YKL160W	NOP12	0.015
YKL160W	CKB2	0.016
YKL160W	CKA2	0.167
YKL160W	ARL3	0.015
YKL160W	YPL146C	0.149
YKL160W	YPL216W	0.172
YKL160W	ISR1	0.016
YKL160W	SGV1	0.014
PIR1	FES1	0.019
PIR1	CBS1	0.451
PIR1	YER064C	0.021
PIR1	NEW1	0.019
EBP2	AUT4	0.023
EBP2	FYV3	0.392
EBP2	CHL4	0.019
EBP2	RGA2	0.286
EBP2	APA2	0.023
EBP2	YFR031C	0.021
EBP2	SEC9	0.02
EBP2	YGR130C	0.021
EBP2	MLP2	0.023
EBP2	POL32	0.018

EBP2	TGL1	0.021	
EBP2	YLR255C	0.02	
EBP2	YNL158W	0.02	
EBP2	YPL095C	0.023	
SNU114	TFC3	0.012	
SNU114	MYO4	0.015	
SNU114	YBL004W	0.016	
SNU114	STU1	0.016	
SNU114	LSM6	0.016	
SNU114	YRA1	0.012	
SNU114	PRP3	0.937	
SNU114	VAC8	0.016	
SNU114	SMB1	0.673	
SNU114	YER064C	0.016	
SNU114	PRP43	0.44	
SNU114	SMD1	0.895	
SNU114	CIC1	0.015	
SNU114	TAD2	0.223	
SNU114	YJL163C	0.016	
SNU114	PPR1	0.016	
SNU114	SMD3	0.93	
SNU114	SMD2	0.939	
SNU114	LSM7	0.83	
SNU114	SNU66	0.898	
SNU114	YPL216W	0.016	
SNU114	PRP4	0.144	
SNU114	SMX3	0.186	
ASH1	YBL071C	0.021	
ASH1	YML003W	0.021	
ASH1	PHO23	0.318	
ASH1	YNR065C	0.021	
CNB1	CMD1	0.298	
CNB1	SIT4	0.021	
CNB1	PPZ2	0.023	
CNB1	HOR2	0.02	
CNB1	CBF5	0.018	
CNB1	CMP2	0.975	
CNB1	PAC1	0.019	
CNB1	YOR315W	0.392	
DPH2	TFC3	0.014	
DPH2	TPD3	0.119	
DPH2	HIR1	0.015	
DPH2	YBL060W	0.016	
DPH2	YBR007C	0.012	
DPH2	IPP1	0.015	
DPH2	EDS1	0.016	
DPH2	PRP5	0.016	
DPH2	BUD3	0.116	
DPH2	APA1	0.119	
DPH2	THI3	0.016	
DPH2	YDL118W	0.147	
DPH2	CCT4	0.015	
DPH2	CDC13	0.015	
DPH2	YDR109C	0.016	
DPH2	CPR1	0.584	
DPH2	YDR165W	0.119	
DPH2	RAD9	0.015	

DPH2	SSD1	0.103	
DPH2	YDR324C		0.014
DPH2	YDR326C		0.016
DPH2	RAD30	0.014	
DPH2	GIN4	0.015	
DPH2	YEL017W		0.016
DPH2	ECM10	0.75	
DPH2	HYP2	0.147	
DPH2	MNN1	0.303	
DPH2	PRO3	0.014	
DPH2	YER030W		0.014
DPH2	KRE31	0.114	
DPH2	LCP5	0.014	
DPH2	KEX1	0.015	
DPH2	RTG2	0.014	
DPH2	TRX2	0.372	
DPH2	RAD2	0.015	
DPH2	MAL11	0.016	
DPH2	DIA4	0.016	
DPH2	TPM2	0.015	
DPH2	PET130		0.014
DPH2	TDH1	0.11	
DPH2	GEA1	0.13	
DPH2	SSC1	0.611	
DPH2	HIT1	0.016	
DPH2	MUD2	0.114	
DPH2	YKL099C		0.016
DPH2	OCT1	0.015	
DPH2	PRP16	0.014	
DPH2	GRC3	0.016	
DPH2	AYT1	0.015	
DPH2	TRX1	0.36	
DPH2	SUL2	0.016	
DPH2	PEP3	0.016	
DPH2	YLR218C		0.015
DPH2	CTR3	0.114	
DPH2	POB3	0.015	
DPH2	HSC82	0.116	
DPH2	RPS10B		0.147
DPH2	CAT8	0.015	
DPH2	YMR315W		0.016
DPH2	YNL040W		0.015
DPH2	RPD3	0.015	
DPH2	IFM1	0.11	
DPH2	YOL109W		0.119
DPH2	RAT1	0.11	
DPH2	NUP1	0.015	
DPH2	SFL1	0.015	
DPH2	BFR1	0.014	
DPH2	YOR287C		0.109
DPH2	SNF2	0.014	
DPH2	MRS6	0.016	
DPH2	UIP4	0.016	
DPH2	TKL1	0.014	
SDS22	YAR070C		0.016
SDS22	THI3	0.016	
SDS22	HSP78	0.014	

SDS22	PEX3	0.016	
SDS22	YDR474C	0.015	
SDS22	YER030W	0.119	
SDS22	RNR1	0.014	
SDS22	PHO81	0.014	
SDS22	ECM34	0.016	
SDS22	YHR194W	0.016	
SDS22	TRP3	0.014	
SDS22	YLR387C	0.015	
SDS22	ELP6	0.016	
SDS22	ERG24	0.016	
YKL195W	NTG1	0.021	
YKL195W	FUN30	0.02	
YKL195W	NDE2	0.021	
YKL195W	VPS29	0.394	
YKL195W	VPS35	0.413	
YKL195W	VPS5	0.02	
EAP1	YBL071C	0.02	
EAP1	CDC48	0.769	
EAP1	ESC8	0.29	
EAP1	CDC33	0.845	
EAP1	NEW1	0.018	
YKL206C	AST1	0.012	
YKL206C	YBL108W	0.017	
YKL206C	URH1	0.017	
YKL206C	PKH1	0.134	
YKL206C	PRE1	0.286	
YKL206C	RPH1	0.017	
YKL206C	YFR016C	0.016	
YKL206C	PRE9	0.134	
YKL206C	PUP2	0.15	
YKL206C	YIL112W	0.015	
YKL206C	SMC3	0.015	
YKL206C	EMP70	0.015	
YKL206C	YLR199C	0.989	
YKL206C	PRE5	0.986	
UBA1	CYS3	0.584	
UBA1	PRP45	0.015	
UBA1	NCL1	0.014	
UBA1	POL12	0.507	
UBA1	ILS1	0.131	
UBA1	RHK1	0.016	
UBA1	BOI1	0.103	
UBA1	SSE2	0.394	
UBA1	THI2	0.015	
UBA1	YBR273C	0.016	
UBA1	YCL044C	0.015	
UBA1	SRB8	0.015	
UBA1	RPB1	0.014	
UBA1	COP1	0.014	
UBA1	MSH5	0.015	
UBA1	GLT1	0.015	
UBA1	YDL206W	0.016	
UBA1	MAF1	0.014	
UBA1	YDR026C	0.108	
UBA1	REG1	0.015	
UBA1	CPR1	0.119	

UBA1	SUP35	0.014
UBA1	CCT6	0.015
UBA1	YDR415C	0.989
UBA1	SPF1	0.147
UBA1	ARG5,6	0.014
UBA1	MET6	0.014
UBA1	RPN11	0.014
UBA1	LSG1	0.014
UBA1	PEX8	0.016
UBA1	ASK10	0.014
UBA1	MDR1	0.014
UBA1	ADE3	0.663
UBA1	YHL008C	0.015
UBA1	KSP1	0.372
UBA1	CRP1	0.015
UBA1	RPL40A	0.146
UBA1	VTH1	0.015
UBA1	PRI1	0.015
UBA1	SQT1	0.119
UBA1	TIM54	0.015
UBA1	ARP4	0.014
UBA1	CCT7	0.147
UBA1	SAG1	0.016
UBA1	NNF1	0.014
UBA1	YJR136C	0.114
UBA1	YKL106CA	0.016
UBA1	APN1	0.015
UBA1	LST4	0.147
UBA1	PXA2	0.015
UBA1	RAX2	0.303
UBA1	CFT2	0.014
UBA1	SSQ1	0.015
UBA1	CST9	0.016
UBA1	VIP1	0.014
UBA1	CNA1	0.014
UBA1	HMG2	0.016
UBA1	YML005W	0.015
UBA1	SEC65	0.016
UBA1	URA5	0.015
UBA1	GTR1	0.015
UBA1	ASI1	0.024
UBA1	CIN4	0.016
UBA1	SMP2	0.014
UBA1	ECM5	0.016
UBA1	FET4	0.114
UBA1	MEP2	0.016
UBA1	VID27	0.015
UBA1	YNL246W	0.11
UBA1	RAD50	0.102
UBA1	YNL275W	0.147
UBA1	ACC1	0.15
UBA1	SSK2	0.016
UBA1	YOL111C	0.014
UBA1	YOR105W	0.016
UBA1	SER1	0.883
UBA1	YOR186W	0.016
UBA1	MSB1	0.015

UBA1	YOR251C	0.016
UBA1	YPL107W	0.015
UBA1	YPL216W	0.016
UBA1	PIS1	0.016
UBA1	YPR148C	0.015
UBA1	RPC82	0.014
UBA1	ARR3	0.114
TRP3	HHT1	0.15
TRP3	DBP10	0.016
TRP3	RVS167	0.139
TRP3	CAJ1	0.218
TRP3	YLR253W	0.196
TRP3	YLR422W	0.017
TRP3	PRC1	0.15
TRP3	YNG1	0.245
SAC1	PIM1	0.017
SAC1	POL12	0.017
SAC1	SSA3	0.245
SAC1	VMA2	0.02
SAC1	MTF2	0.02
SAC1	RLI1	0.013
SAC1	CPR1	0.26
SAC1	HMO1	0.02
SAC1	SAS4	0.332
SAC1	MSS4	0.019
SAC1	YRA1	0.332
SAC1	EFT2	0.245
SAC1	HYP2	0.332
SAC1	ICL1	0.021
SAC1	RAD4	0.245
SAC1	BRR2	0.013
SAC1	YFL042C	0.019
SAC1	PUF4	0.248
SAC1	TFC4	0.017
SAC1	PIL1	0.02
SAC1	PDC6	0.021
SAC1	SYF2	0.018
SAC1	IMD2	0.332
SAC1	TDH1	0.245
SAC1	YUR1	0.019
SAC1	SET3	0.018
SAC1	YKR074W	0.018
SAC1	YLR023C	0.021
SAC1	STM1	0.527
SAC1	CBF5	0.02
SAC1	SIK1	0.02
SAC1	MAP1	0.02
SAC1	YEF3	0.245
SAC1	HSP60	0.248
SAC1	ADH3	0.319
SAC1	OMP85	0.019
SAC1	IDH1	0.234
SAC1	NOP13	0.018
SAC1	BRE5	0.02
SAC1	FRE4	0.019
SAC1	RIB2	0.02
SAC1	CDC33	0.018



SAC1	YPL099C	0.41	
SAC1	NEW1	0.017	
SAC1	YPL267W	0.019	
DOA1	ATP1	0.017	
DOA1	YBL111C	0.017	
DOA1	CDC48	0.989	
DOA1	DOP1	0.015	
DOA1	YGL064C	0.017	
DOA1	ROK1	0.017	
DOA1	XBP1	0.016	
DOA1	RPL40A	0.134	
DOA1	DOR1	0.015	
DOA1	YML117W	0.199	
YKL215C	CDC15	0.016	
YKL215C	YFR055W	0.199	
YKL215C	NPR1	0.139	
URA1	EDE1	0.134	
URA1	ATG14	0.017	
URA1	RIB7	0.017	
URA1	FZO1	0.017	
URA1	COS2	0.017	
URA1	TSM1	0.199	
URA1	MBP1	0.139	
URA1	PTP1	0.017	
URA1	RAD9	0.017	
URA1	ARO10	0.015	
URA1	FAA2	0.199	
URA1	YER077C	0.017	
URA1	PAK1	0.016	
URA1	KEM1	0.139	
URA1	YGR150C	0.017	
URA1	TFG1	0.017	
URA1	DYS1	0.015	
URA1	PAN1	0.016	
URA1	HYS2	0.015	
URA1	CAF17	0.015	
URA1	IML1	0.016	
URA1	LTV1	0.017	
URA1	YKR016W	0.017	
URA1	SRL3	0.017	
URA1	MLH2	0.016	
URA1	MDN1	0.017	
URA1	LIP2	0.134	
URA1	YPT6	0.015	
URA1	SUR4	0.017	
URA1	RIF2	0.015	
URA1	POL1	0.015	
URA1	SIN3	0.015	
URA1	PEX15	0.017	
URA1	DIA2	0.016	
URA1	COD1	0.139	
VPS1	YIH1	0.015	
VPS1	MNN5	0.017	
VPS1	SSK1	0.015	
VPS1	YPR115W	0.015	
PAP1	FIP1	0.932	
PAP1	APE2	0.015	

PAP1	TRI1	0.017	
OSH6	YBL071C	0.02	
OSH6	YGR042W	0.013	
OSH6	LYS12	0.29	
OSH6	ADE2	0.018	
RSC4	YER030W	0.146	
RSC4	YHR040W	0.02	
RSC4	SFH1	0.554	
RSC4	RSC2	0.989	
RSC4	RSC9	0.99	
RSC4	ARP9	0.989	
RSC4	NPL6	0.781	
RSC4	RAS2	0.146	
RSC4	NFI1	0.016	
RSC4	CIT3	0.016	
RSC4	ARP7	0.989	
FOX2	YBR094W	0.314	
FOX2	CYK3	0.364	
FOX2	NGG1	0.021	
FOX2	MSS116	0.021	
FOX2	RGA2	0.308	
FOX2	CRM1	0.021	
FOX2	TDH2	0.021	
FOX2	REX3	0.022	
FOX2	NUP53	0.022	
FOX2	MSC6	0.021	
FOX2	YPR077C	0.021	
TOF2	YDL199C	0.15	
TOF2	MCM3	0.016	
TOF2	MLC1	0.615	
TOF2	HXK2	0.108	
TOF2	CAF120	0.016	
TOF2	GSH2	0.014	
TOF2	PHM7	0.016	
TOF2	NEW1	0.108	
TOS5	SUP45	0.018	
TOS5	FZO1	0.02	
TOS5	RVS161	0.021	
TOS5	RVS167	0.295	
TOS5	GIN4	0.018	
TOS5	YJR098C	0.019	
TOS5	MNR2	0.013	
TOS5	NAP1	0.406	
TOS5	CDC3	0.404	
TOS5	PSE1	0.021	
TOS5	YNL208W	0.02	
YKR018C	UIP3	0.017	
YKR018C	PDR3	0.017	
YKR018C	YBL101WB	0.017	
YKR018C	APM3	0.015	
YKR018C	YCP4	0.017	
YKR018C	GPD1	0.199	
YKR018C	YDL036C	0.015	
YKR018C	RPB1	0.015	
YKR018C	MPH2	0.017	
YKR018C	SIR4	0.015	
YKR018C	YDR229W	0.016	

YKR018C	URH1	0.017
YKR018C	YHP1	0.199
YKR018C	TOM1	0.015
YKR018C	YDR466W	0.017
YKR018C	PHM8	0.134
YKR018C	HXT10	0.015
YKR018C	OLE1	0.017
YKR018C	YGL059W	0.017
YKR018C	SRM1	0.139
YKR018C	SPT16	0.015
YKR018C	SIP2	0.017
YKR018C	NNF2	0.017
YKR018C	ASK10	0.139
YKR018C	YGR109WA	0.199
YKR018C	YGR115C	0.199
YKR018C	YGR161C	0.015
YKR018C	BRF1	0.016
YKR018C	YGR271CA	0.015
YKR018C	KSP1	0.015
YKR018C	BZZ1	0.015
YKR018C	NDT80	0.016
YKR018C	GND1	0.015
YKR018C	CST6	0.015
YKR018C	YIL127C	0.016
YKR018C	MHP1	0.016
YKR018C	SMC3	0.015
YKR018C	SAP185	0.015
YKR018C	YJL200C	0.139
YKR018C	RAD26	0.017
YKR018C	YJR098C	0.015
YKR018C	RGT1	0.016
YKR018C	YKL050C	0.017
YKR018C	DRC1	0.016
YKR018C	TOR2	0.017
YKR018C	VPS1	0.015
YKR018C	GPT2	0.017
YKR018C	SRL3	0.017
YKR018C	AQY2	0.199
YKR018C	MEU1	0.199
YKR018C	PEP3	0.017
YKR018C	GSY2	0.015
YKR018C	KAP95	0.015
YKR018C	RHC18	0.193
YKR018C	YTA12	0.017
YKR018C	YMR102C	0.015
YKR018C	FUS2	0.015
YKR018C	ZDS1	0.139
YKR018C	BOP3	0.199
YKR018C	MLS1	0.017
YKR018C	TRF5	0.015
YKR018C	DBP6	0.015
YKR018C	HST3	0.017
YKR018C	CDC21	0.017
YKR018C	YOR111W	0.017
YKR018C	RPB2	0.017
YKR018C	RET1	0.015
YKR018C	HES1	0.017

YKR018C	PRO2	0.139	
YKR018C	SVS1	0.017	
YKR023W	YDR049W		0.018
YKR023W	NOP58	0.018	
DBP7	YAL053W		0.016
DBP7	IMD1	0.101	
DBP7	HTA2	0.11	
DBP7	SLA1	0.108	
DBP7	ECM21	0.016	
DBP7	UBP14	0.014	
DBP7	IRA1	0.012	
DBP7	SPB1	0.016	
DBP7	NOP1	0.988	
DBP7	SLC1	0.148	
DBP7	NDE2	0.016	
DBP7	SSF2	0.11	
DBP7	VID21	0.016	
DBP7	YRA1	0.885	
DBP7	RAD4	0.014	
DBP7	BST1	0.016	
DBP7	LOC1	0.303	
DBP7	PAN2	0.108	
DBP7	KEM1	0.014	
DBP7	SPG1	0.016	
DBP7	INM1	0.015	
DBP7	TDH1	0.11	
DBP7	RPF2	0.988	
DBP7	RLP24	0.016	
DBP7	AHP1	0.015	
DBP7	STM1	0.025	
DBP7	PWP1	0.149	
DBP7	ACO1	0.014	
DBP7	YLR345W		0.015
DBP7	IMD3	0.106	
DBP7	YLR437C		0.016
DBP7	APT1	0.016	
DBP7	IMD4	0.11	
DBP7	ERB1	0.014	
DBP7	RRP5	0.989	
DBP7	NOP2	0.805	
DBP7	RPA49	0.101	
DBP7	BRE5	0.014	
DBP7	BRX1	0.106	
DBP7	RRS1	0.858	
DBP7	NOP58	0.119	
DBP7	YOR365C		0.015
DBP7	COX10	0.016	
DBP7	YPL216W		0.016
DBP7	PRP4	0.015	
RPC37	PEX22	0.019	
RPC37	RPB5	0.241	
RPC37	YDL144C		0.319
RPC37	FAR7	0.332	
RPC37	YGR207C		0.018
RPC37	SET4	0.019	
RPC37	TEM1	0.018	
RPC37	RPC19	0.023	

RPC37	RPC31	0.5	
RPC37	RPO31	0.977	
RPC37	RET1	0.981	
RPC37	RPB10	0.241	
RPC37	RPC40	0.983	
RPC37	RPO26	0.02	
RPC37	RPC82	0.926	
YKR027W	RVS167		0.15
YKR027W	CHS5	0.898	
YKR027W	GAT2	0.016	
SET3	RRP1	0.298	
SET3	RVS167		0.021
CAF4	UIP2	0.017	
CAF4	YDR279W		0.016
CAF4	RVS167		0.172
CAF4	YER064C		0.199
CAF4	HOG1	0.015	
CAF4	YMR265C		0.017
CAF4	DCP2	0.016	
CAF4	PUS4	0.015	
CAF4	MYO2	0.15	
CAF4	YMC1	0.017	
SPC34	PCA1	0.02	
SPC34	YRA1	0.627	
SPC34	MNN1	0.02	
SPC34	GCN1	0.29	
SPC34	YKL138CA		0.404
SPC34	DAD2	0.182	
SPC34	UBR2	0.023	
YKR038C	FUN31	0.018	
YKR038C	NUP60	0.017	
YKR038C	SRO77	0.019	
YKR038C	GIP1	0.019	
YKR038C	HSP26	0.018	
YKR038C	EXO84	0.019	
YKR038C	YER064C		0.332
YKR038C	CLG1	0.019	
YKR038C	YML036W		0.332
YKR038C	YML083C		0.019
YKR038C	BDP1	0.019	
UTH1	TDH1	0.294	
YKR043C	DDI1	0.017	
YKR046C	CCT6	0.016	
YKR046C	PUF4	0.015	
YKR046C	YGR093W		0.015
YKR046C	YHR029C		0.016
YKR046C	YNL091W		0.016
YKR046C	RRS1	0.155	
YKR046C	TYE7	0.016	
YKR046C	ORC4	0.014	
NAP1	YAR010C		0.016
NAP1	SHE1	0.016	
NAP1	SSA3	0.119	
NAP1	RTG3	0.105	
NAP1	AKL1	0.016	
NAP1	SSE2	0.149	
NAP1	PDB1	0.015	

NAP1	YCL019W	0.016
NAP1	NOP1	0.015
NAP1	RPB1	0.014
NAP1	RLI1	0.015
NAP1	SPO71	0.016
NAP1	HMO1	0.014
NAP1	PIB1	0.016
NAP1	IPK1	0.016
NAP1	SWA2	0.014
NAP1	YRA1	0.75
NAP1	TRS120	0.015
NAP1	GCN4	0.016
NAP1	VTC1	0.016
NAP1	PAK1	0.105
NAP1	SGF73	0.014
NAP1	SPT16	0.744
NAP1	TYS1	0.014
NAP1	YGR212W	0.016
NAP1	MAL11	0.016
NAP1	DUR3	0.13
NAP1	SSZ1	0.149
NAP1	ORC6	0.014
NAP1	MAM33	0.015
NAP1	DAL81	0.016
NAP1	CAF17	0.014
NAP1	YKL027W	0.016
NAP1	HSL1	0.15
NAP1	MYO3	0.014
NAP1	LAS1	0.015
NAP1	MET1	0.016
NAP1	UGT51	0.014
NAP1	CRR1	0.015
NAP1	CDC3	0.016
NAP1	YLR364W	0.016
NAP1	POB3	0.705
NAP1	DAK1	0.11
NAP1	SSB2	0.968
NAP1	ALP1	0.016
NAP1	CAF40	0.11
NAP1	IFM1	0.119
NAP1	YOL054W	0.014
NAP1	RIB2	0.015
NAP1	YOL070C	0.119
NAP1	YOL087C	0.015
NAP1	YOR086C	0.015
NAP1	MPC54	0.13
NAP1	MSB1	0.015
NAP1	KAP120	0.016
NAP1	PUS1	0.014
NAP1	DPB2	0.015
YKR049C	UBP14	0.344
YKR049C	RIF1	0.02
YKR049C	YDR157W	0.364
YKR049C	YER064C	0.021
YKR049C	SLH1	0.021
YKR049C	SMC4	0.021
YKR049C	PDR5	0.021

TFA2	YAL053W	0.016
TFA2	YBR269C	0.016
TFA2	TFC6	0.119
TFA2	KAP123	0.105
TFA2	GCN5	0.015
TFA2	ARD1	0.119
TFA2	YHR182W	0.014
TFA2	YIL108W	0.015
TFA2	RSM22	0.014
TFA2	SAP190	0.016
TFA2	GAT3	0.016
TFA2	PDR5	0.016
BET3	TRS20	0.385
BET3	YER130C	0.02
BET3	RTG2	0.018
BET3	TRK1	0.02
BET3	ERB1	0.018
BET3	HSC82	0.298
DRE2	YBL060W	0.016
DRE2	SES1	0.75
DRE2	YEL023C	0.015
DRE2	SCC4	0.11
DRE2	YHL039W	0.175
DRE2	MET3	0.015
DRE2	STE3	0.016
DRE2	NOP2	0.012
DRE2	YNL087W	0.016
DRE2	DFG16	0.157
DRE2	YOR066W	0.016
DRE2	TAH18	0.367
SIS2	SSA3	0.387
SIS2	RDH54	0.294
SIS2	FAP7	0.018
SIS2	SWR1	0.295
SIS2	CKB1	0.02
SIS2	MNS1	0.549
SIS2	TEF4	0.018
SIS2	TRM2	0.404
SIS2	CKA2	0.406
SIS2	YOR175C	0.02
SIS2	KEL3	0.018
YKR074W	SCC4	0.021
YKR074W	RSM23	0.023
YKR074W	KIP3	0.02
YKR074W	DIP2	0.02
YKR074W	IRA2	0.019
ECM4	FUS3	0.016
ECM4	SSA3	0.015
ECM4	SRO77	0.017
ECM4	KIC1	0.016
ECM4	HYS2	0.015
ECM4	HBS1	0.015
ECM4	RSC9	0.015
ECM4	PEX12	0.017
ECM4	NUP53	0.017
ECM4	MTR10	0.017
YKR078W	FUS3	0.02

YKR078W	SRO77	0.021
YKR078W	UBP14	0.019
YKR078W	YER064C	0.021
YKR078W	CUP11	0.021
YKR078W	SPO75	0.451
YKR078W	YNL320W	0.021
YKR079C	OAF1	0.108
YKR079C	MAK5	0.172
YKR079C	KTR4	0.016
YKR079C	YBR242W	0.015
YKR079C	SSH1	0.016
YKR079C	YCL042W	0.016
YKR079C	OSH2	0.014
YKR079C	HXT15	0.16
YKR079C	DNF2	0.016
YKR079C	KIN1	0.014
YKR079C	LCD1	0.015
YKR079C	PCM1	0.016
YKR079C	RTG2	0.11
YKR079C	YGR201C	0.015
YKR079C	TAO3	0.151
YKR079C	UBP7	0.014
YKR079C	RNR2	0.015
YKR079C	PRM10	0.016
YKR079C	TRK1	0.016
YKR079C	PTK2	0.014
YKR079C	LAP4	0.016
YKR079C	VPS13	0.016
YKR079C	YLL055W	0.016
YKR079C	YLR454W	0.016
YKR079C	TSA1	0.116
YKR079C	PRE8	0.014
YKR079C	GCV2	0.119
YKR079C	ERG8	0.015
YKR079C	VID27	0.016
YKR079C	SIN3	0.014
YKR079C	YOL075C	0.016
YKR079C	YOR169C	0.016
YKR079C	GDS1	0.16
YKR079C	SSN3	0.016
RPF2	SLA1	0.015
RPF2	AKL1	0.016
RPF2	VPS15	0.014
RPF2	MRC1	0.014
RPF2	ARE1	0.016
RPF2	YCR102C	0.016
RPF2	PDC2	0.016
RPF2	AFR1	0.016
RPF2	HST4	0.016
RPF2	EFT2	0.016
RPF2	YDR444W	0.014
RPF2	YDR520C	0.016
RPF2	GCN4	0.016
RPF2	RIP1	0.103
RPF2	UBP9	0.014
RPF2	DNF1	0.016
RPF2	GAT1	0.016



RPF2	GCN1	0.108	
RPF2	HFM1	0.016	
RPF2	TOM20	0.016	
RPF2	BTN2	0.016	
RPF2	YHL009WB	0.016	
RPF2	THR1	0.563	
RPF2	DBP8	0.014	
RPF2	YIL019W	0.016	
RPF2	YIL169C	0.014	
RPF2	DCG1	0.016	
RPF2	YJL052CA	0.016	
RPF2	GRR1	0.016	
RPF2	ADO1	0.014	
RPF2	MAK11	0.016	
RPF2	YKL050C	0.015	
RPF2	GFA1	0.108	
RPF2	MNN4	0.103	
RPF2	TOR2	0.103	
RPF2	VPS1	0.014	
RPF2	YKR022C	0.014	
RPF2	YKR047W	0.016	
RPF2	RNP1	0.016	
RPF2	NHA1	0.016	
RPF2	KAP95	0.108	
RPF2	VID22	0.014	
RPF2	YMR009W	0.016	
RPF2	HFA1	0.016	
RPF2	MRE11	0.015	
RPF2	NOP2	0.086	
RPF2	SSB2	0.141	
RPF2	YNL247W	0.014	
RPF2	RAD50	0.014	
RPF2	PRP2	0.015	
RPF2	SIN3	0.014	
RPF2	PHM7	0.016	
RPF2	YOR235W	0.016	
RPF2	PAC1	0.015	
RPF2	RRS1	0.663	
RPF2	FDH1	0.016	
RPF2	SEN54	0.016	
RPF2	YPL247C	0.014	
RPF2	ICL2	0.016	
RPF2	YPR091C	0.016	
NUP133	DYN2	0.773	
NUP133	SNU13	0.264	
NUP133	NUP159	0.688	
NUP133	NSP1	0.988	
NUP133	NUP82	0.681	
NUP133	UBA1	0.833	
NUP133	CRN1	0.984	
NUP133	DAK1	0.015	
NUP133	RAD10	0.015	
DAD2	YBR233WA	0.841	
DAD2	CDC48	0.295	
DAD2	YGL245W	0.404	
DAD2	DAM1	0.77	
DAD2	YKL138CA	0.023	

DAD2	SEC65	0.392	
DAD2	YMR075CA		0.645
DAD2	ADH3	0.404	
HBS1	DRS2	0.134	
HBS1	NDE2	0.017	
HBS1	SUP35	0.2	
HBS1	SPS1	0.134	
HBS1	YER030W		0.015
HBS1	HOR2	0.218	
HBS1	RAD4	0.015	
HBS1	IMP3	0.017	
HBS1	CIN1	0.017	
PRP16	HHT1	0.139	
PRP16	RVS167		0.15
PRP16	MLC1	0.261	
PRP16	VHT1	0.017	
PRP16	PIL1	0.847	
PRP16	CBF5	0.139	
PRP16	CRN1	0.133	
PRP16	AAC1	0.017	
PRP16	AKR2	0.017	
PRP16	MYO2	0.015	
SRP40	NOP1	0.673	
SRP40	NDE2	0.206	
SRP40	KRS1	0.015	
SRP40	YRA1	0.396	
SRP40	PPN1	0.763	
SRP40	SNU13	0.223	
SRP40	RAD4	0.015	
SRP40	PRP43	0.988	
SRP40	PRP31	0.144	
SRP40	ARG4	0.016	
SRP40	YHR121W		0.144
SRP40	SIK1	0.683	
SRP40	KRI1	0.015	
SRP40	RRP6	0.135	
SRP40	YOR111W		0.016
SRP40	NOP58	0.987	
YKR096W	MYO4	0.015	
YKR096W	YGL138C		0.017
YKR096W	YNL254C		0.017
UBP11	BMH2	0.755	
UBP11	YCG1	0.017	
UBP11	RAD4	0.017	
UBP11	BST1	0.019	
UBP11	APG1	0.511	
UBP11	UBP7	0.02	
UBP11	PRP21	0.241	
UBP11	YPT52	0.022	
UBP11	PPR1	0.019	
UBP11	YLR054C		0.019
UBP11	RRP12	0.018	
UBP11	IQG1	0.018	
DNM1	PFK2	0.015	
DNM1	SKY1	0.151	
DNM1	YOL073C		0.016
DNM1	SPT20	0.015	

DNM1	RTS1	0.277
DNM1	INP53	0.016
DNM1	PIP2	0.016
DNM1	YOR365C	0.015
DNM1	RVB2	0.015
REM50	TFC3	0.014
REM50	GDH3	0.16
REM50	YAR010C	0.172
REM50	HTA2	0.014
REM50	SSA3	0.014
REM50	TEL1	0.016
REM50	RPS9B	0.016
REM50	TSR1	0.11
REM50	TRM3	0.014
REM50	TPS2	0.11
REM50	RRP1	0.146
REM50	DOP1	0.014
REM50	YDR249C	0.016
REM50	GCN2	0.015
REM50	RVS167	0.119
REM50	SNU13	0.16
REM50	PDR1	0.016
REM50	MIP6	0.015
REM50	SET1	0.015
REM50	PRP8	0.11
REM50	TDH1	0.119
REM50	TDH2	0.161
REM50	PMT4	0.016
REM50	SPT23	0.016
REM50	YLR392C	0.016
REM50	SSB2	0.11
REM50	YNL246W	0.99
REM50	YPL004C	0.119
ORC3	HTA2	0.157
ORC3	APL3	0.151
ORC3	SCO2	0.187
ORC3	PTC4	0.157
ORC3	SPP381	0.015
ORC3	YCR030C	0.015
ORC3	BPH1	0.016
ORC3	SED4	0.016
ORC3	NDE2	0.016
ORC3	HAT2	0.989
ORC3	YER030W	0.015
ORC3	BOI2	0.016
ORC3	PAK1	0.016
ORC3	GSY1	0.015
ORC3	NUP145	0.015
ORC3	ERV1	0.016
ORC3	PEX4	0.187
ORC3	PMT6	0.016
ORC3	SBE22	0.187
ORC3	TRK2	0.016
ORC3	NUP133	0.015
ORC3	VRP1	0.016
ORC3	YML041C	0.015
ORC3	ORC1	0.99

ORC3	ASC1	0.015	
ORC3	GAT2	0.187	
ORC3	HAT1	0.99	
ORC3	ORC4	0.99	
PSR1	SSA3	0.02	
PSR1	SEC27	0.245	
PSR1	ECM25	0.02	
PSR1	PUT3	0.298	
PSR1	LAP4	0.02	
PSR1	PSR2	0.867	
PSR1	WHI2	0.983	
SOF1	NUP60	0.014	
SOF1	SRO77	0.016	
SOF1	GAL10	0.016	
SOF1	ADP1	0.016	
SOF1	CDC2	0.016	
SOF1	NTH1	0.014	
SOF1	TCM10	0.016	
SOF1	RVS167		0.115
SOF1	ERG1	0.014	
SOF1	YHR049W		0.016
SOF1	YMR191W		0.016
SOF1	POP1	0.014	
SOF1	SSP134		0.016
SPA2	ACH1	0.02	
SPA2	CDC48	0.021	
SPA2	TRP1	0.019	
SPA2	FIR1	0.02	
HIF1	TPD3	0.015	
HIF1	YAL061W		0.014
HIF1	GDH3	0.012	
HIF1	YBL004W		0.015
HIF1	PIM1	0.014	
HIF1	BOI1	0.015	
HIF1	GIP1	0.016	
HIF1	CMD1	0.099	
HIF1	GRS1	0.016	
HIF1	HSL7	0.139	
HIF1	YBR144C		0.016
HIF1	YDL053C		0.113
HIF1	CDC48	0.625	
HIF1	CDC9	0.016	
HIF1	SOK1	0.174	
HIF1	PST1	0.145	
HIF1	SPO71	0.016	
HIF1	KIN1	0.014	
HIF1	YDR128W		0.099
HIF1	DOP1	0.014	
HIF1	CDC37	0.014	
HIF1	SEC7	0.014	
HIF1	HMO1	0.113	
HIF1	GCN2	0.015	
HIF1	YRA1	0.169	
HIF1	RVS167		0.961
HIF1	MRP20	0.014	
HIF1	YDR485C		0.014
HIF1	YDR491C		0.169

HIF1	YDR500C	0.016
HIF1	HLR1	0.015
HIF1	VAB2	0.014
HIF1	GAL83	0.015
HIF1	YER077C	0.016
HIF1	FLO8	0.015
HIF1	PAK1	0.015
HIF1	FYV11	0.014
HIF1	PUF4	0.115
HIF1	MAD1	0.107
HIF1	HFM1	0.016
HIF1	YGR130C	0.104
HIF1	CAF130	0.015
HIF1	YHR029C	0.016
HIF1	IRE1	0.014
HIF1	RPB3	0.014
HIF1	RPL40A	0.429
HIF1	DCG1	0.016
HIF1	HCA4	0.014
HIF1	SNX4	0.016
HIF1	EXO70	0.016
HIF1	RAV1	0.014
HIF1	YJR154W	0.297
HIF1	UFD4	0.014
HIF1	YKL046C	0.015
HIF1	VID31	0.016
HIF1	TGL1	0.015
HIF1	YKL215C	0.014
HIF1	YKR018C	0.015
HIF1	SPO75	0.016
HIF1	BPT1	0.012
HIF1	YLR089C	0.014
HIF1	MDN1	0.016
HIF1	YLR114C	0.014
HIF1	YLR154C	0.014
HIF1	BUR2	0.095
HIF1	HSP60	0.107
HIF1	KAP95	0.113
HIF1	CRN1	0.989
HIF1	YML093W	0.014
HIF1	VPS9	0.016
HIF1	TSL1	0.014
HIF1	RSF1	0.016
HIF1	YMR041C	0.016
HIF1	ERB1	0.015
HIF1	MOT3	0.014
HIF1	YMR158W	0.016
HIF1	MLH1	0.016
HIF1	YMR196W	0.014
HIF1	SCJ1	0.015
HIF1	TRI1	0.292
HIF1	CUS1	0.015
HIF1	YNL134C	0.107
HIF1	NAM9	0.014
HIF1	VPS27	0.016
HIF1	SSK2	0.016
HIF1	BIO3	0.015

HIF1	FRE4	0.151	
HIF1	YOL045W	0.014	
HIF1	YOL093W	0.014	
HIF1	YOL117W	0.015	
HIF1	YOR066W	0.015	
HIF1	RUD3	0.016	
HIF1	RRS1	0.151	
HIF1	SPS4	0.016	
HIF1	YOR356W	0.014	
HIF1	HAT1	0.99	
HIF1	YPL004C	0.047	
HIF1	NOG1	0.016	
HIF1	KIP2	0.014	
HIF1	MEX67	0.015	
HIF1	DDC1	0.107	
HIF1	BBP1	0.016	
HIF1	YPR117W	0.015	
HIF1	GDB1	0.014	
HSP104	Q0055	0.016	
HSP104	PHO11	0.016	
HSP104	TCM62	0.016	
HSP104	YER064C	0.016	0.016
HSP104	VTC2	0.016	
HSP104	ARO9	0.015	
HSP104	PRI1	0.13	
HSP104	DOA1	0.015	
HSP104	MEC3	0.015	
HSP104	CAT8	0.016	
HSP104	YNL227C	0.13	0.13
HSP104	REV1	0.016	
ISA1	YRA1	0.404	
ISA1	RVS167	0.295	
ISA1	SCP160	0.294	
ISA1	NFU1	0.404	
ISA1	YPL216W	0.392	
YLL029W	Q0055	0.016	
YLL029W	YAL061W	0.014	0.014
YLL029W	APN2	0.015	
YLL029W	APL3	0.112	
YLL029W	YBL086C	0.014	0.014
YLL029W	UBP14	0.115	
YLL029W	HSL7	0.014	
YLL029W	SPP381	0.014	0.014
YLL029W	TYR1	0.014	
YLL029W	STP4	0.016	
YLL029W	GLT1	0.102	
YLL029W	YRB1	0.016	
YLL029W	MAF1	0.014	
YLL029W	GRX3	0.115	
YLL029W	SPO71	0.016	
YLL029W	YDR444W	0.014	0.014
YLL029W	YDR500C	0.016	0.016
YLL029W	YEA4	0.016	
YLL029W	GLO3	0.016	
YLL029W	RPS26B	0.02	0.02
YLL029W	RAD4	0.04	
YLL029W	PUF4	0.015	

YLL029W	YHR029C	0.016
YLL029W	YHR045W	0.016
YLL029W	MRPL8	0.015
YLL029W	RPL43B	0.014
YLL029W	YKL070W	0.016
YLL029W	YLL023C	0.105
YLL029W	STM1	0.134
YLL029W	ACS2	0.014
YLL029W	RPS31	0.022
YLL029W	RPL37A	0.022
YLL029W	ERG5	0.016
YLL029W	TRS130	0.1
YLL029W	URA10	0.016
YLL029W	NOP2	0.014
YLL029W	CYT1	0.022
YLL029W	PDR5	0.016
YLL029W	NOC2	0.014
YLL029W	TPO4	0.016
YLL029W	YOR296W	0.015
YLL029W	SWI1	0.115
YLL029W	RPL36B	0.016
YLL029W	YPL272C	0.016
YLL029W	YPL277C	0.016
YLL029W	YPR097W	0.014
YLL032C	SEC27	0.018
YLL032C	YHR121W	0.298
YLL032C	YML119W	0.02
YLL034C	SRO77	0.016
YLL034C	YBR047W	0.016
YLL034C	RPG1	0.014
YLL034C	YBR094W	0.11
YLL034C	UFD2	0.014
YLL034C	KRE30	0.015
YLL034C	YGL245W	0.016
YLL034C	PHO81	0.014
YLL034C	DSE2	0.016
YLL034C	YHR173C	0.016
YLL034C	YIL105C	0.016
YLL034C	RPL40A	0.015
YLL034C	PAN1	0.105
YLL034C	RCY1	0.016
YLL034C	TDH2	0.015
YLL034C	YJR142W	0.016
YLL034C	CAF4	0.014
YLL034C	STM1	0.115
YLL034C	MSS51	0.014
YLL034C	YEF3	0.014
YLL034C	CNA1	0.014
YLL034C	YMR187C	0.016
YLL034C	ASI3	0.016
YLL034C	SPO72	0.115
YLL034C	BNI1	0.105
PRP19	YEL023C	0.016
GTT2	SSA3	0.316
GTT2	IPP1	0.643
GTT2	CMD1	0.308
GTT2	TRX2	0.643

GTT2	OYE2	0.34	
GTT2	RPL40A		0.41
GTT2	TDH1	0.316	
GTT2	TRX1	0.451	
GTT2	CRN1	0.316	
GTT2	CDC21	0.364	
GTT2	UBP16	0.021	
GTT2	YPR077C		0.014
MHT1	TEL1	0.021	
MHT1	PDR1	0.021	
MHT1	YKR022C		0.392
NOC3	IML3	0.014	
NOC3	TPS1	0.568	
NOC3	TSM1	0.016	
NOC3	NOP1	0.015	
NOC3	YDR200C		0.017
NOC3	SSD1	0.014	
NOC3	PRO1	0.11	
NOC3	YRA1	0.576	
NOC3	PUF6	0.014	
NOC3	YEL045C		0.016
NOC3	NOP16	0.152	
NOC3	NUG1	0.014	
NOC3	SAH1	0.016	
NOC3	BOI2	0.016	
NOC3	YER119C		0.016
NOC3	RPS26B		0.108
NOC3	GCN1	0.233	
NOC3	RRP3	0.152	
NOC3	INP51	0.017	
NOC3	TIM44	0.016	
NOC3	RPN2	0.014	
NOC3	YIL112W		0.014
NOC3	YKL046C		0.016
NOC3	EBP2	0.015	
NOC3	YKR021W		0.016
NOC3	RPF2	0.105	
NOC3	MDN1	0.016	
NOC3	STM1	0.34	
NOC3	MSC3	0.014	
NOC3	SGD1	0.015	
NOC3	CSR1	0.016	
NOC3	YLR427W		0.016
NOC3	NOP2	0.533	
NOC3	YNL208W		0.016
NOC3	RPA49	0.015	
NOC3	PUS4	0.014	
NOC3	BRX1	0.108	
NOC3	UFE1	0.016	
NOC3	NOC2	0.99	
NOC3	RRS1	0.542	
NOC3	NOP58	0.115	
NOC3	RPL21B		0.016
NOC3	KEL3	0.233	
SSL1	IRA1	0.016	
SSL1	KIN82	0.016	
SSL1	PDS1	0.016	



SSL1	ARG5,6	0.014
SSL1	ADH4	0.016
SSL1	PHM7	0.195
SSL1	YOR145C	0.016
SSL1	TFB4	0.989
SSK1	HTA2	0.245
SSK1	HHT1	0.15
SSK1	KAP104	0.015
SSK1	PRD1	0.15
SSK1	SSK22	0.196
SSK1	MSH3	0.015
SSK1	RRP1	0.15
SSK1	SNU13	0.218
SSK1	IME4	0.017
SSK1	KIP3	0.016
SSK1	YHR121W	0.15
SSK1	PET130	0.015
SSK1	SSK2	0.988
SSK1	YOR129C	0.017
SSK1	ISM1	0.015
LOT6	SSA3	0.018
LOT6	YBR056W	0.018
LOT6	THI2	0.02
LOT6	INM1	0.019
LOT6	PRM10	0.02
LOT6	PRP21	0.29
LOT6	FRE5	0.02
BRE2	FUN14	0.016
BRE2	TPD3	0.016
BRE2	FUN21	0.016
BRE2	YAL061W	0.119
BRE2	YBL004W	0.148
BRE2	YBL010C	0.016
BRE2	YBL112C	0.016
BRE2	CYC8	0.11
BRE2	SLI15	0.016
BRE2	MET8	0.016
BRE2	SHG1	0.374
BRE2	YBR259W	0.016
BRE2	BUD3	0.015
BRE2	YCR076C	0.015
BRE2	YDL063C	0.156
BRE2	YDL094C	0.016
BRE2	TRM3	0.014
BRE2	GDH2	0.015
BRE2	RLI1	0.015
BRE2	DNF2	0.016
BRE2	SSY1	0.156
BRE2	SEC5	0.016
BRE2	HMO1	0.119
BRE2	REF2	0.017
BRE2	RVS167	0.986
BRE2	ADA2	0.015
BRE2	YEL045C	0.016
BRE2	FRDS1	0.015
BRE2	SAP1	0.015
BRE2	RPO41	0.016

BRE2	PUF4	0.19
BRE2	PGD1	0.146
BRE2	YGL245W	0.016
BRE2	CCH1	0.156
BRE2	YHL023C	0.156
BRE2	NEM1	0.016
BRE2	YHR029C	0.018
BRE2	YHR132WA	0.016
BRE2	SSP1	0.016
BRE2	KOG1	0.156
BRE2	INP51	0.016
BRE2	PRK1	0.984
BRE2	POG1	0.014
BRE2	FKH1	0.016
BRE2	YIR016W	0.016
BRE2	YJL019W	0.016
BRE2	YJL109C	0.169
BRE2	CDC6	0.016
BRE2	NUP85	0.016
BRE2	SOD1	0.014
BRE2	YKL078W	0.014
BRE2	YKL086W	0.016
BRE2	YJU2	0.015
BRE2	RPC37	0.015
BRE2	YLL023C	0.147
BRE2	YLR001C	0.016
BRE2	ACS2	0.11
BRE2	MSC3	0.134
BRE2	ERF2	0.374
BRE2	YLR407W	0.015
BRE2	CRN1	0.988
BRE2	MVP1	0.101
BRE2	YMR187C	0.156
BRE2	BUL1	0.014
BRE2	YCK2	0.156
BRE2	PET494	0.156
BRE2	RRP6	0.014
BRE2	ASE1	0.108
BRE2	UFE1	0.156
BRE2	NUP1	0.015
BRE2	ARP8	0.11
BRE2	RBL2	0.016
BRE2	YOR289W	0.015
BRE2	YOR298W	0.016
BRE2	MYO2	0.11
BRE2	SCD5	0.016
BRE2	KRE5	0.016
BRE2	YPL004C	0.11
BRE2	SPP1	0.99
BRE2	REV3	0.016
BRE2	SHD7	0.015
BRE2	CVT9	0.015
BRE2	YPR171W	0.015
YLR016C	NUP60	0.018
YLR016C	RPN3	0.019
YLR016C	ERG4	0.023
YLR016C	IST3	0.023

YLR016C	PRP19	0.021
YLR022C	MYO4	0.014
YLR022C	YAR010C	0.36
YLR022C	BUD14	0.11
YLR022C	HTA2	0.801
YLR022C	YBL060W	0.015
YLR022C	YBL086C	0.119
YLR022C	HMT1	0.014
YLR022C	YBR108W	0.015
YLR022C	TYR1	0.118
YLR022C	RPS9B	0.016
YLR022C	ADP1	0.016
YLR022C	YCR016W	0.291
YLR022C	HMO1	0.808
YLR022C	YRA1	0.88
YLR022C	YDR500C	0.016
YLR022C	YDR520C	0.016
YLR022C	NUG1	0.11
YLR022C	GLO3	0.119
YLR022C	PUF4	0.108
YLR022C	SIP2	0.016
YLR022C	TAF145	0.014
YLR022C	YHR029C	0.016
YLR022C	YHR159W	0.016
YLR022C	PRK1	0.108
YLR022C	TRK1	0.015
YLR022C	YKL056C	0.663
YLR022C	EBP2	0.146
YLR022C	MST1	0.015
YLR022C	NAP1	0.014
YLR022C	RPF2	0.113
YLR022C	STM1	0.36
YLR022C	RPS31	0.016
YLR022C	CBF5	0.11
YLR022C	RPL37A	0.13
YLR022C	SIK1	0.119
YLR022C	RPL38	0.015
YLR022C	IMD3	0.014
YLR022C	PSO2	0.016
YLR022C	RRP5	0.974
YLR022C	NOP2	0.119
YLR022C	DBP2	0.092
YLR022C	RIA1	0.546
YLR022C	MET2	0.014
YLR022C	RFC3	0.109
YLR022C	BRX1	0.11
YLR022C	RTS1	0.014
YLR022C	RRS1	0.13
YLR022C	MYO2	0.227
YLR022C	FRE5	0.016
YLR022C	YPL009C	0.119
YLR022C	YPL146C	0.108
SNF7	NDE2	0.017
SNF7	YGR068C	0.016
AAT2	Q0110	0.017
AAT2	FUN30	0.664
AAT2	TBS1	0.15

AAT2	CPR1	0.15
AAT2	SEC5	0.218
AAT2	HSP78	0.015
AAT2	EFT2	0.585
AAT2	BEM2	0.015
AAT2	CDC20	0.015
AAT2	YIR007W	0.207
AAT2	TDH1	0.2
AAT2	YJL132W	0.017
AAT2	TIF2	0.15
AAT2	TDH2	0.476
AAT2	MMP1	0.218
AAT2	YLR171W	0.218
AAT2	RSC2	0.015
AAT2	ADH3	0.218
AAT2	ASC1	0.245
AAT2	HSC82	0.261
AAT2	YMR323W	0.207
AAT2	POR1	0.017
AAT2	APC1	0.218
AAT2	YOR093C	0.016
AAT2	NPT1	0.015
ADE16	SLX1	0.392
ADE16	RSM23	0.02
ADE16	ADE17	0.983
RAD5	SNT1	0.019
RAD5	RRP1	0.298
RAD5	YHR121W	0.298
RAD5	SKM1	0.018
RSC58	HTA2	0.399
RSC58	SRO77	0.018
RSC58	RSC6	0.957
RSC58	SSF2	0.022
RSC58	YGL101W	0.018
RSC58	RTG2	0.016
RSC58	YHR040W	0.022
RSC58	RSC4	0.983
RSC58	FLO10	0.025
RSC58	RSC2	0.957
RSC58	RSC9	0.99
RSC58	ARP9	0.879
RSC58	NPL6	0.989
RSC58	YNL194C	0.025
RSC58	NFI1	0.025
RSC58	ARP7	0.943
MLH2	YHR029C	0.021
MLH2	MLH1	0.451
MLH2	CYB5	0.022
RIC1	YBR030W	0.014
RIC1	YDL001W	0.015
RIC1	UFD2	0.014
RIC1	YDR133C	0.016
RIC1	RGP1	0.99
RIC1	HMO1	0.014
RIC1	CCC2	0.015
RIC1	RVS167	0.125
RIC1	SPT2	0.015

RIC1	GCN20	0.014	
RIC1	YFR016C		0.015
RIC1	MPS2	0.015	
RIC1	MAD1	0.014	
RIC1	APG1	0.014	
RIC1	ACB1	0.016	
RIC1	TRX2	0.375	
RIC1	YHR182W		0.014
RIC1	SYG1	0.323	
RIC1	CYR1	0.015	
RIC1	SSY5	0.02	
RIC1	GEF1	0.015	
RIC1	BUD4	0.019	
RIC1	PHD1	0.016	
RIC1	GFA1	0.11	
RIC1	COF1	0.375	
RIC1	YLR047C		0.016
RIC1	YCS4	0.016	
RIC1	CSR1	0.107	
RIC1	RTS1	0.105	
RIC1	YTM1	0.018	
RIC1	NEW1	0.105	
IES3	HTA2	0.245	
IES3	SSA3	0.139	
IES3	SRO77	0.017	
IES3	HHT1	0.15	
IES3	CDC39	0.015	
IES3	YDL183C		0.017
IES3	YPD1	0.016	
IES3	RVB1	0.989	
IES3	INO80	0.99	
IES3	YHR121W		0.15
IES3	KNS1	0.218	
IES3	PRP39	0.015	
IES3	IES2	0.671	
IES3	ARP8	0.989	
IES3	TAF30	0.015	
IES3	YPL216W		0.016
IES3	RVB2	0.989	
SPT8	YDR026C		0.019
SPT8	PDR15	0.392	
SPT8	YKR078W		0.019
SPT8	YMR007W		0.645
SPT8	CDC60	0.019	
SHM2	SPO7	0.012	
SHM2	HTB2	0.014	
SHM2	HTA2	0.11	
SHM2	HHT1	0.119	
SHM2	RPG1	0.014	
SHM2	YCL049C		0.016
SHM2	CIT2	0.014	
SHM2	GDH2	0.105	
SHM2	MPH2	0.155	
SHM2	HEM12	0.015	
SHM2	KGD2	0.014	
SHM2	PEX10	0.016	
SHM2	HKR1	0.105	

SHM2	YDR437W	0.016
SHM2	SAM2	0.014
SHM2	GIN4	0.014
SHM2	YEL023C	0.015
SHM2	RNA15	0.11
SHM2	RSM23	0.016
SHM2	COD3	0.016
SHM2	HAP2	0.015
SHM2	ASK10	0.014
SHM2	YHL012W	0.016
SHM2	NEM1	0.016
SHM2	NMD2	0.015
SHM2	KIC1	0.105
SHM2	CKA1	0.11
SHM2	YJR129C	0.016
SHM2	MCM22	0.11
SHM2	IML1	0.016
SHM2	MRT4	0.015
SHM2	YKL027W	0.016
SHM2	OAR1	0.016
SHM2	MRP8	0.015
SHM2	NAP1	0.11
SHM2	YSR3	0.016
SHM2	YLR047C	0.016
SHM2	CLF1	0.014
SHM2	UGT51	0.014
SHM2	USA1	0.016
SHM2	PLB2	0.015
SHM2	PLB1	0.016
SHM2	YMR086W	0.014
SHM2	TIF34	0.016
SHM2	HFA1	0.016
SHM2	YNL017C	0.016
SHM2	YNL022C	0.015
SHM2	GCD10	0.11
SHM2	YNL149C	0.016
SHM2	YNL165W	0.155
SHM2	ZWF1	0.014
SHM2	YOL045W	0.014
SHM2	YOL054W	0.87
SHM2	IRA2	0.105
SHM2	HAL9	0.015
SHM2	RRP6	0.014
SHM2	THI21	0.016
SHM2	ANT1	0.016
REX2	YBL060W	0.017
REX2	YER064C	0.017
FRS1	ILS1	0.744
FRS1	YDL146W	0.018
FRS1	LYS4	0.014
FRS1	FRS2	0.989
FRS1	RCK2	0.022
FRS1	GDS1	0.374
MEF1	TFC3	0.139
MEF1	MYO4	0.015
MEF1	SPC72	0.218
MEF1	IPP1	0.209

MEF1	CPR1	0.245	
MEF1	HYP2	0.48	
MEF1	HXK1	0.15	
MEF1	YGL068W		0.48
MEF1	SSZ1	0.15	
MEF1	SFC1	0.017	
MEF1	CSF1	0.017	
MEF1	YEF3	0.192	
MEF1	YLR262CA		0.15
MEF1	HSC82	0.205	
MEF1	MDG1	0.017	
MEF1	AUT2	0.015	
MEF1	CTI6	0.015	
MEF1	YPL264C		0.016
RGR1	ROX3	0.182	
RGR1	MED2	0.264	
RGR1	SRB7	0.274	
RGR1	SSN2	0.151	
RGR1	PUF4	0.016	
RGR1	PGD1	0.182	
RGR1	SSB2	0.015	
RGR1	GAL11	0.968	
RGR1	MED7	0.059	
RGR1	SSN3	0.872	
RGR1	MED1	0.99	
SIC1	CDC28	0.882	
SIC1	GYP7	0.015	
SIC1	EHD3	0.014	
SIC1	UME6	0.014	
SIC1	PLM2	0.015	
SIC1	SWI4	0.015	
SIC1	YGL046W		0.015
SIC1	RRP4	0.015	
SIC1	YKL027W		0.016
SIC1	YLR057W		0.015
SIC1	NHA1	0.016	
SIC1	YLR266C		0.016
SIC1	DBP9	0.016	
SIC1	VPS36	0.145	
SIC1	YML003W		0.016
SIC1	CDC5	0.016	
SIC1	PHO91	0.155	
SIC1	RNY1	0.016	
SIC1	GPH1	0.016	
SIC1	PLO1	0.149	
SRL2	YCR030C		0.014
SRL2	PHO87	0.016	
SRL2	YDL176W		0.015
SRL2	GDH2	0.105	
SRL2	SIR4	0.015	
SRL2	YDR425W		0.11
SRL2	YDR475C		0.016
SRL2	GCD11	0.014	
SRL2	PAN2	0.015	
SRL2	SEC27	0.014	
SRL2	YHL009WB		0.445
SRL2	YHR067W		0.016

SRL2	YKL046C	0.016	
SRL2	ABF1	0.584	
SRL2	RSM22	0.014	
SRL2	YKT9	0.016	
SRL2	KAP95	0.11	
SRL2	SPT5	0.014	
SRL2	SEC14	0.014	
SRL2	SWP1	0.015	
SRL2	CIK1	0.155	
SRL2	UBP2	0.014	
SRL2	REV1	0.016	
SRL2	APM1	0.014	
XDJ1	TFP1	0.298	
XDJ1	VMA7	0.769	
XDJ1	VMA10	0.405	
XDJ1	VMA13	0.645	
KIN2	MYO4	0.014	
KIN2	SEF1	0.016	
KIN2	SEC18	0.014	
KIN2	RVS161	0.014	
KIN2	KIN28	0.014	
KIN2	GLT1	0.015	
KIN2	YDL233W	0.016	
KIN2	RVS167	0.507	
KIN2	YDR474C	0.105	
KIN2	SMB1	0.015	
KIN2	YFR048W	0.014	
KIN2	LSG1	0.11	
KIN2	AMS1	0.016	
KIN2	YGR003W	0.014	
KIN2	MTL1	0.155	
KIN2	YGR090W	0.11	
KIN2	SHY1	0.016	
KIN2	TPO2	0.016	
KIN2	UBR1	0.155	
KIN2	SNF6	0.014	
KIN2	YJL113W	0.016	
KIN2	SNU114	0.014	
KIN2	UIP5	0.016	
KIN2	YLR187W	0.104	
KIN2	RAD52	0.015	
KIN2	SUB1	0.014	
KIN2	PDR5	0.155	
KIN2	YPL009C	0.014	
KIN2	YPL063W	0.155	
YLR114C	NDE2	0.017	
YLR114C	YLR427W	0.015	
YLR114C	ERB1	0.15	
YLR114C	YNL050C	0.017	
CFT2	PRP45	0.016	
CFT2	SEO1	0.017	
CFT2	TPS1	0.017	
CFT2	ESR1	0.016	
CFT2	SPC105	0.017	
CFT2	PTI1	0.558	
CFT2	APM2	0.015	
CFT2	FIP1	0.929	



CFT2	PAP1	0.897	
CFT2	PPR1	0.016	
CFT2	RFX1	0.016	
CFT2	YSH1	0.988	
CFT2	BUL2	0.017	
CFT2	HSC82	0.261	
CFT2	SSU72	0.974	
CFT2	PFS2	0.99	
CFT2	HSP82	0.664	
CFT2	YTH1	0.99	
MSL5	TFC3	0.02	
MSL5	TPD3	0.017	
MSL5	LTE1	0.02	
MSL5	MIS1	0.013	
MSL5	DUR1,2		0.018
MSL5	TFP1	0.013	
MSL5	YDL203C		0.019
MSL5	HSP78	0.017	
MSL5	YGR024C		0.019
MSL5	YKL046C		0.019
MSL5	MUD2	0.84	
MSL5	IRS4	0.019	
MSL5	LEO1	0.02	
CLF1	SRO77	0.017	
CLF1	HST4	0.017	
CLF1	PUF4	0.134	
CLF1	YGR021W		0.016
CLF1	SYF2	0.934	
CLF1	LYS12	0.015	
CLF1	MRS1	0.017	
CLF1	HIR3	0.015	
CLF1	IRA2	0.016	
SRN2	OSH1	0.29	
SRN2	STP22	0.817	
SRN2	VPS28	0.841	
ACE2	TFC3	0.018	
ACE2	SPC72	0.02	
ACE2	YBR194W		0.018
ACE2	BPH1	0.02	
ACE2	RRP1	0.298	
ACE2	PAK1	0.019	
ACE2	HXK1	0.294	
ACE2	YGR117C		0.023
ACE2	SEC65	0.023	
ACE2	PSE1	0.39	
ACE2	YNL254C		0.404
YLR132C	RVS167		0.187
YLR132C	BCK2	0.187	
YLR132C	RAD54	0.016	
YLR132C	YGL245W		0.016
YLR132C	SSZ1	0.157	
YLR132C	MLP2	0.264	
YLR132C	BNR1	0.016	
YLR132C	SUI2	0.158	
YLR132C	TEF4	0.015	
YLR132C	YEF3	0.166	
YLR132C	PRC1	0.016	

SLX4	BMH2	0.294	
SLX4	CPR1	0.294	
SLX4	HXK1	0.294	
SLX4	YGL245W		0.645
SLX4	SSZ1	0.29	
SLX4	AHT1	0.02	
SLX4	TDH1	0.294	
SLX4	AHP1	0.385	
SLX4	YEF3	0.294	
SLX4	YNL087W		0.02
SLX4	SSB2	0.021	
YLR137W	NDE2		0.017
YLR143W	OAF1		0.02
YLR143W	RRN6		0.021
YLR143W	SUP45		0.02
YLR143W	YCL048W		0.021
YLR143W	YCR024C		0.02
YLR143W	NBP2		0.021
YLR143W	YDR314C		0.02
YLR143W	YCG1		0.017
YLR143W	YER077C		0.019
YLR143W	CCT7		0.019
YLR143W	ECM30		0.021
YLR143W	HXT2		0.019
YLR143W	ALD2		0.299
YLR143W	YNL040W		0.019
YLR143W	POS5		0.021
YLR143W	CTF4		0.02
ACF2	RVS167		0.295
ACF2	FIR1		0.392
ACF2	MLC1		0.298
ACF2	NAB2		0.021
ACF2	PIL1		0.295
ACF2	LSB1		0.404
ACF2	TDH1		0.294
ACF2	TDH2		0.385
ACF2	CBF5		0.29
ACF2	CRN1		0.406
ACF2	YNL201C		0.021
SPE4	TFC3		0.018
SPE4	SDS3		0.023
SPE4	SPE3		0.404
ACS2	ACS1		0.169
ACS2	STU1		0.016
ACS2	SSA3		0.014
ACS2	RHK1		0.012
ACS2	DEM1		0.017
ACS2	OSH2		0.014
ACS2	RPP1A		0.016
ACS2	YDL173W		0.151
ACS2	PUF4		0.015
ACS2	DBF2		0.014
ACS2	YHR029C		0.016
ACS2	NUP100		0.016
ACS2	STV1		0.016
ACS2	YMR111C		0.151
ACS2	YOR145C		0.016

ACS2	CDC31	0.112
ACS2	ISA2	0.016
ACS2	TKL1	0.989
YLR154C	FUN36	0.135
YLR154C	TOS1	0.015
YLR154C	RPS9B	0.219
YLR154C	RNH35	0.835
YLR154C	RPC31	0.015
YLR154C	CDC33	0.015
YLR154C	SEC8	0.016
APS1	SPC72	0.021
APS1	GAL10	0.364
APS1	CST26	0.308
APS1	ECM31	0.02
APS1	YRA1	0.451
APS1	YFL034W	0.34
APS1	YFR043C	0.818
APS1	APM2	0.413
APS1	APL2	0.947
APS1	RVB2	0.387
APS1	APM1	0.946
APS1	APL4	0.946
DPH5	SCT1	0.017
DPH5	SRO77	0.017
DPH5	YLR149C	0.017
CBF5	FUN36	0.014
CBF5	IMD1	0.015
CBF5	SPT7	0.014
CBF5	YBR225W	0.015
CBF5	SGF29	0.015
CBF5	KRR1	0.273
CBF5	YCL076W	0.016
CBF5	YCR016W	0.683
CBF5	NOP1	0.941
CBF5	GPR1	0.016
CBF5	YDR089W	0.016
CBF5	PDS1	0.36
CBF5	MSS116	0.015
CBF5	REF2	0.014
CBF5	FMN1	0.016
CBF5	YRA1	0.106
CBF5	GRH1	0.014
CBF5	GIM4	0.102
CBF5	BOI2	0.015
CBF5	PAK1	0.015
CBF5	GAT1	0.016
CBF5	RGD2	0.016
CBF5	MSB2	0.016
CBF5	YGR149W	0.016
CBF5	UBR1	0.016
CBF5	PET54	0.114
CBF5	YGR283C	0.015
CBF5	YHL009WA	0.114
CBF5	NOP10	0.016
CBF5	KIC1	0.015
CBF5	YIL135C	0.11
CBF5	MEF2	0.015

CBF5	SSC1	0.016	
CBF5	UTR1	0.016	
CBF5	HIR3	0.11	
CBF5	YJR149W		0.016
CBF5	MAK11	0.016	
CBF5	MYO3	0.11	
CBF5	FAS1	0.016	
CBF5	ECM9	0.016	
CBF5	RPF2	0.014	
CBF5	SSK1	0.014	
CBF5	REX2	0.014	
CBF5	CNA1	0.014	
CBF5	NUP188		0.015
CBF5	SGS1	0.016	
CBF5	YMR310C		0.968
CBF5	YPT53	0.015	
CBF5	RFC3	0.015	
CBF5	MSB3	0.015	
CBF5	KRI1	0.989	
CBF5	BRE5	0.11	
CBF5	DFG16	0.016	
CBF5	RIS1	0.11	
CBF5	NOC2	0.014	
CBF5	YOR296W		0.016
CBF5	COT1	0.114	
CBF5	YOR356W		0.015
CBF5	HSP82	0.298	
CBF5	MDL2	0.016	
CBF5	YPR083W		0.016
CBF5	MMS1	0.014	
RFX1	BMH2	0.737	
TFS1	YDR229W		0.016
TFS1	SGF73	0.015	
TFS1	SKN7	0.015	
TFS1	YPK2	0.015	
TFS1	FAP1	0.015	
TFS1	YNL208W		0.016
TFS1	DIM1	0.016	
YLR179C	SPC72	0.404	
YLR179C	YBL028C		0.02
YLR179C	UBP14	0.018	
YLR179C	YBR269C		0.02
YLR179C	RAD4	0.018	
YLR179C	CHD1	0.018	
YLR179C	PIL1	0.295	
YLR179C	MES1	0.018	
YLR179C	YHR036W		0.02
YLR179C	MRP8	0.298	
YLR179C	YPL004C		0.406
SAM1	BDH1	0.015	
SAM1	ILV6	0.126	
SAM1	YCR100C		0.017
SAM1	HOM2	0.017	
SAM1	SWR1	0.017	
SAM1	TRR1	0.015	
SAM1	YDR415C		0.017
SAM1	MRPL28		0.016

SAM1	VPS60	0.018	
SAM1	YEL020C		0.017
SAM1	YND1	0.199	
SAM1	HIS1	0.017	
SAM1	NUP157		0.018
SAM1	MPS2	0.017	
SAM1	YGL161C		0.017
SAM1	MEP1	0.017	
SAM1	ERG9	0.199	
SAM1	CKA1	0.027	
SAM1	DCG1	0.017	
SAM1	HCA4	0.015	
SAM1	MHP1	0.016	
SAM1	NET1	0.016	
SAM1	YKL225W		0.017
SAM1	YLR412W		0.017
SAM1	ECM16	0.015	
SAM1	CEP3	0.017	
SAM1	YNL047C		0.017
SAM1	CNM67	0.015	
SAM1	ORC5	0.015	
SAM1	FRE7	0.017	
SAM1	YNG1	0.015	
SAM1	CDC31	0.588	
SAM1	BOP1	0.017	
SAM1	RVB2	0.235	
SAM1	YPR117W		0.199
VTA1	TFC3	0.018	
SWI6	CDC15	0.154	
SWI6	YDR316W		0.016
SWI6	YKR077W		0.64
SWI6	STB1	0.016	
YLR187W	SNC1	0.017	
YLR187W	HIR1	0.016	
YLR187W	NUP170		0.19
YLR187W	NOP14	0.261	
YLR187W	UBP3	0.15	
YLR187W	TPO2	0.199	
YLR187W	IMD3	0.706	
YLR187W	RRP5	0.017	
YLR187W	HAS1	0.196	
YLR187W	YOR054C		0.017
UGT51	RVS167		0.15
UGT51	SRI1	0.017	
UGT51	YHR121W		0.134
UGT51	NMD5	0.015	
UGT51	IMP2	0.017	
UGT51	KAR9	0.016	
YLR190W	YBL071C		0.02
YLR190W	GSY1	0.021	
YLR190W	YNR036C		0.019
HCR1	NUP170		0.15
HCR1	YGL072C		0.017
HCR1	YGL110C		0.15
HCR1	YOR192C		0.017
HCR1	BRO1	0.015	
YLR194C	YNL050C		0.451

YLR194C	YOR111W	0.021
PWP1	YBL005WB	0.016
PWP1	EDS1	0.016
PWP1	SHM1	0.015
PWP1	RGD2	0.016
PWP1	ATE1	0.015
PWP1	YGR263C	0.016
PWP1	GAR1	0.014
PWP1	CKA1	0.113
PWP1	AXL2	0.016
PWP1	OPT1	0.016
PWP1	YKL077W	0.015
PWP1	EBP2	0.943
PWP1	TOF2	0.014
PWP1	MTD1	0.015
PWP1	PCK1	0.016
PWP1	UBP11	0.015
PWP1	CBF5	0.014
PWP1	NOP12	0.97
PWP1	ENB1	0.156
PWP1	GDS1	0.156
PWP1	DDC1	0.014
PWP1	ATH1	0.016
PWP1	ISR1	0.016
SIK1	MUM2	0.015
SIK1	YCR016W	0.64
SIK1	SNU13	0.889
SIK1	YJL010C	0.867
SIK1	CBF5	0.643
SIK1	KAP95	0.989
SIK1	IMD3	0.823
SIK1	SRP1	0.825
SIK1	KRI1	0.826
SIK1	NOP8	0.847
SIK1	NOP58	0.99
YLR199C	FUN31	0.02
YLR199C	FUN30	0.019
YLR199C	HAP3	0.019
YLR199C	SSA3	0.019
YLR199C	TEL1	0.021
YLR199C	RPG1	0.743
YLR199C	RFC5	0.02
YLR199C	RVS161	0.021
YLR199C	SEC31	0.019
YLR199C	LUV1	0.02
YLR199C	YDR221W	0.019
YLR199C	YDR255C	0.364
YLR199C	GLO2	0.021
YLR199C	YER064C	0.014
YLR199C	PUP3	0.021
YLR199C	CHC1	0.019
YLR199C	PDC6	0.629
YLR199C	SPT6	0.451
YLR199C	SDA1	0.019
YLR199C	RIM101	0.014
YLR199C	SSZ1	0.021
YLR199C	CRP1	0.021

YLR199C	HPR5	0.02
YLR199C	SUI2	0.316
YLR199C	YJR126C	0.021
YLR199C	YJR129C	0.021
YLR199C	HSP104	0.021
YLR199C	YEF3	0.743
YLR199C	UNG1	0.02
YLR199C	PRE8	0.314
YLR199C	RCO1	0.019
YLR199C	HSC82	0.773
YLR199C	YNL022C	0.02
YLR199C	BIO4	0.021
YLR199C	YOR111W	0.021
YLR199C	YPL004C	0.314
YLR199C	CAM1	0.021
YLR199C	SEC16	0.021
YLR199C	YPL146C	0.021
YLR199C	YME1	0.021
YLR199C	MRL1	0.021
YKE2	PTA1	0.014
YKE2	TEC1	0.172
YKE2	HEX3	0.015
YKE2	SWA2	0.014
YKE2	YDR339C	0.016
YKE2	YER030W	0.014
YKE2	NUT1	0.11
YKE2	ZRT1	0.172
YKE2	CYR1	0.75
YKE2	PFD1	0.145
YKE2	YPT52	0.016
YKE2	STU2	0.016
YKE2	YLR149C	0.016
YKE2	GSY2	0.119
YKE2	GIM5	0.989
YKE2	MRE11	0.149
YKE2	GIM3	0.989
YKE2	TKL1	0.014
MSS51	APL3	0.105
MSS51	RHK1	0.172
MSS51	IPP1	0.161
MSS51	ZTA1	0.016
MSS51	HSP26	0.015
MSS51	YMC2	0.016
MSS51	CMD1	0.194
MSS51	RAD16	0.016
MSS51	HDR1	0.016
MSS51	ARC40	0.014
MSS51	DCC1	0.015
MSS51	RDS1	0.016
MSS51	ARP2	0.172
MSS51	YDL099W	0.016
MSS51	RPB1	0.014
MSS51	CDC9	0.016
MSS51	SNQ2	0.016
MSS51	YDR057W	0.016
MSS51	YDR109C	0.172
MSS51	FOB1	0.014

MSS51	SAC6	0.663
MSS51	HMO1	0.442
MSS51	YDR196C	0.016
MSS51	YDR332W	0.016
MSS51	ECM10	0.879
MSS51	MNN1	0.016
MSS51	GPA2	0.016
MSS51	PAK1	0.015
MSS51	GAT1	0.016
MSS51	YFR056C	0.016
MSS51	PUF4	0.015
MSS51	DST1	0.106
MSS51	NBP35	0.016
MSS51	MLC1	0.639
MSS51	UPF3	0.119
MSS51	TWF1	0.149
MSS51	ASK10	0.014
MSS51	YGR109WB	0.016
MSS51	MAL11	0.012
MSS51	YHL009WB	0.016
MSS51	YHR121W	0.119
MSS51	YJL072C	0.014
MSS51	SSC1	0.989
MSS51	ARP3	0.674
MSS51	HCS1	0.016
MSS51	HYM1	0.016
MSS51	YKL215C	0.014
MSS51	COF1	0.145
MSS51	SSL1	0.014
MSS51	TRX1	0.172
MSS51	CRN1	0.786
MSS51	YML020W	0.016
MSS51	TSL1	0.014
MSS51	YML117W	0.016
MSS51	TAP42	0.014
MSS51	ABF2	0.015
MSS51	YMR110C	0.014
MSS51	EFR3	0.172
MSS51	FKS3	0.016
MSS51	NIP1	0.014
MSS51	INP52	0.119
MSS51	FPR1	0.015
MSS51	RIM21	0.017
MSS51	YOR093C	0.016
MSS51	YRR1	0.015
MSS51	MGM1	0.016
MSS51	RRS1	0.172
MSS51	YPL004C	0.663
MSS51	YPL062W	0.016
MSS51	YPL146C	0.105
MSS51	MDL2	0.016
MSS51	YPR197C	0.016
CLB4	CKS1	0.019
CLB4	CDC28	0.385
CLB4	TSM1	0.02
CLB4	INO80	0.021
CLB4	MIP6	0.02



CLB4	SIC1	0.018	
CLB4	USA1	0.023	
TUB4	SWR1	0.015	
TUB4	PNC1	0.199	
TUB4	YGL245W		0.218
TUB4	ULP2	0.015	
TUB4	YKR051W		0.017
TUB4	IWS1	0.127	
CPR6	CMD1	0.135	
CPR6	PCA1	0.016	
CPR6	MCM21	0.016	
CPR6	MOT2	0.016	
CPR6	PMD1	0.197	
CPR6	SPT2	0.015	
CPR6	RAD4	0.015	
CPR6	QNS1	0.58	
CPR6	URA2	0.4	
CPR6	YKL047W		0.015
CPR6	HSP104		0.989
CPR6	VPS9	0.016	
CPR6	HSC82	0.989	
CPR6	ALG9	0.016	
CPR6	HSP82	0.99	
CPR6	RPO26	0.015	
YLR218C	CMD1	0.248	
YLR218C	RVS161		0.755
YLR218C	SHS1	0.245	
YLR218C	RVS167		0.755
YLR218C	YDR500C		0.019
YLR218C	PCL10	0.334	
YLR218C	YGR033C		0.334
YLR218C	YHR029C		0.019
YLR218C	YJL193W		0.019
YLR218C	CRN1	0.755	
YLR218C	PMS1	0.245	
YLR218C	RG1	0.018	
YLR218C	YPR139C		0.019
RSA3	PRM9	0.016	
RSA3	NOP1	0.985	
RSA3	TSR1	0.015	
RSA3	YKR021W		0.016
RSA3	(MSF1)		0.016
RSA3	NMT1	0.016	
RSA3	SIK1	0.143	
RSA3	ABT1	0.015	
CST29	RRN6	0.015	
CST29	YBR094W		0.014
CST29	ALG1	0.015	
CST29	IRA1	0.015	
CST29	CTP1	0.015	
CST29	YCL023C		0.015
CST29	YCL048W		0.015
CST29	YCR024C		0.014
CST29	GPM2	0.015	
CST29	YDL129W		0.015
CST29	YDR105C		0.015
CST29	YDR200C		0.015

CST29	SIR4	0.014	
CST29	YDR316W	0.015	
CST29	EMI2	0.014	
CST29	BST1	0.015	
CST29	YJL147C	0.858	
CST29	UBA1	0.125	
CST29	UTH1	0.015	
CST29	DIP2	0.989	
CST29	VTA1	0.015	
CST29	YLR266C	0.015	
CST29	YLR409C	0.99	
CST29	FAP1	0.014	
CST29	COD2	0.014	
CST29	YNL127W	0.015	
CST29	HCH1	0.015	
CST29	SPR1	0.015	
CST29	KIP2	0.014	
CST29	YPL184C	0.014	
CST29	YPL206C	0.015	
YLR225C	MYO4	0.015	
YLR225C	YAL061W	0.015	
YLR225C	HAP3	0.015	
YLR225C	RVS161	0.15	
YLR225C	NOP1	0.15	
YLR225C	PKH1	0.016	
YLR225C	MTR4	0.015	
YLR225C	PRP21	0.139	
YLR225C	PUT3	0.016	
YLR225C	SMC4	0.017	
YLR225C	BIO3	0.016	
BUR2	TFC3	0.018	
BUR2	RIM1	0.641	
BUR2	YRA1	0.02	
BUR2	SCP160	0.018	
BUR2	SGV1	0.976	
YLR231C	ADE1	0.139	
YLR231C	YBL062W	0.199	
YLR231C	UBP13	0.015	
YLR231C	SLI15	0.017	
YLR231C	BUD3	0.016	
YLR231C	GLK1	0.139	
YLR231C	PSA1	0.015	
YLR231C	LYS21	0.139	
YLR231C	CIS1	0.015	
YLR231C	BMH2	0.139	
YLR231C	CPR1	0.245	
YLR231C	CPR5	0.017	
YLR231C	YDR327W	0.017	
YLR231C	XCM1	0.017	
YLR231C	HYP2	0.199	
YLR231C	SPC25	0.134	
YLR231C	HOR2	0.199	
YLR231C	RNR1	0.015	
YLR231C	YER080W	0.015	
YLR231C	HXK1	0.585	
YLR231C	YGL245W	0.017	
YLR231C	HXK2	0.245	

YLR231C	MSB2	0.199
YLR231C	MSP1	0.017
YLR231C	NOP7	0.015
YLR231C	ASN2	0.015
YLR231C	YHB1	0.015
YLR231C	SBE22	0.017
YLR231C	YIL025C	0.017
YLR231C	YJR003C	0.016
YLR231C	CDC16	0.015
YLR231C	NUP100	0.017
YLR231C	FAS1	0.199
YLR231C	SPA2	0.016
YLR231C	COF1	0.193
YLR231C	YLR030W	0.017
YLR231C	TRX1	0.48
YLR231C	AHP1	0.193
YLR231C	STM1	0.199
YLR231C	CDC25	0.017
YLR231C	TSA1	0.134
YLR231C	GIM5	0.015
YLR231C	ADH3	0.48
YLR231C	ASC1	0.015
YLR231C	SNU66	0.015
YLR231C	GLR1	0.015
YLR231C	OXR1	0.017
YLR231C	FAS2	0.261
YLR231C	VMA13	0.199
YLR231C	YPR083W	0.017
LIP2	FUN30	0.017
LIP2	GCV3	0.704
LIP2	GIP1	0.021
LIP2	FUS1	0.021
LIP2	SCC4	0.016
LIP2	ATP12	0.018
LIP2	CBP1	0.019
LIP2	ECM17	0.018
LIP2	TAD3	0.019
MAP1	YBL004W	0.218
MAP1	HMO1	0.15
MAP1	YRA1	0.218
MAP1	ACB1	0.016
MAP1	SBP1	0.15
MAP1	ARG3	0.016
MAP1	SMD3	0.195
MAP1	CBF5	0.015
MAP1	SMD2	0.261
MAP1	LEA1	0.15
RCK2	FUN31	0.016
RCK2	FUN30	0.015
RCK2	CDC15	0.012
RCK2	NUP170	0.012
RCK2	YCL049C	0.017
RCK2	RLI1	0.016
RCK2	HOG1	0.842
RCK2	PIF1	0.199
RCK2	ISW2	0.012
RCK2	YPL103C	0.017

RCK2	YPL110C	0.015
YEF3	FUN14	0.016
YEF3	MYO4	0.119
YEF3	MAK5	0.172
YEF3	STE50	0.119
YEF3	BUD5	0.016
YEF3	YDL129W	0.016
YEF3	DBF4	0.015
YEF3	EKI1	0.105
YEF3	YDR165W	0.014
YEF3	SEM1	0.119
YEF3	LCD1	0.119
YEF3	YEL023C	0.639
YEF3	IOC3	0.105
YEF3	NUT1	0.014
YEF3	HFM1	0.671
YEF3	NUP159	0.302
YEF3	STB6	0.015
YEF3	YKL146W	0.172
YEF3	SLS1	0.016
YEF3	POB3	0.372
YEF3	SEC65	0.307
YEF3	ADH3	0.172
YEF3	YNL246W	0.119
YEF3	NDJ1	0.016
YEF3	NEW1	0.944
SSP120	YOR111W	0.016
YLR257W	SEC20	0.017
YLR257W	GSY1	0.015
YLR257W	YLL029W	0.015
YLR257W	SKI2	0.015
YLR257W	NAR1	0.017
GSY2	DRS2	0.015
GSY2	CDC15	0.016
GSY2	ECM15	0.016
GSY2	SLA1	0.105
GSY2	STU1	0.016
GSY2	IPP1	0.149
GSY2	GIP1	0.016
GSY2	CYC8	0.014
GSY2	MUD1	0.014
GSY2	NPL4	0.016
GSY2	SMP1	0.016
GSY2	PHO89	0.016
GSY2	RER1	0.016
GSY2	SRB8	0.015
GSY2	STP4	0.016
GSY2	KIN28	0.014
GSY2	CDC53	0.016
GSY2	COP1	0.016
GSY2	MRPL11	0.015
GSY2	GDH2	0.105
GSY2	RRI1	0.014
GSY2	SES1	0.016
GSY2	DNF2	0.016
GSY2	HEM1	0.016
GSY2	AKR1	0.015

GSY2	MRP1	0.015	
GSY2	YDR466W		0.016
GSY2	YCK3	0.016	
GSY2	DDI1	0.016	
GSY2	CHD1	0.014	
GSY2	SMC1	0.104	
GSY2	BST1	0.016	
GSY2	SNT2	0.016	
GSY2	TIP20	0.016	
GSY2	SUA5	0.015	
GSY2	MDS3	0.014	
GSY2	YPT32	0.016	
GSY2	CSE1	0.155	
GSY2	KAP114		0.11
GSY2	PDE1	0.016	
GSY2	ADE6	0.014	
GSY2	YGR067C		0.016
GSY2	YGR090W		0.025
GSY2	NAT2	0.016	
GSY2	TYS1	0.014	
GSY2	MSC7	0.015	
GSY2	AAP1'	0.11	
GSY2	CIC1	0.014	
GSY2	YHR085W		0.016
GSY2	YHR181W		0.016
GSY2	YIL056W		0.105
GSY2	SPO22	0.015	
GSY2	RPN2	0.11	
GSY2	YIL105C		0.155
GSY2	YIL110W		0.016
GSY2	RAD25	0.145	
GSY2	VTH1	0.155	
GSY2	MGA2	0.016	
GSY2	CYR1	0.155	
GSY2	MHP1	0.015	
GSY2	URA2	0.016	
GSY2	YJL132W		0.155
GSY2	RPA34	0.015	
GSY2	SWI3	0.11	
GSY2	YJR001W		0.016
GSY2	YJR096W		0.015
GSY2	TFA1	0.11	
GSY2	YKL036C		0.016
GSY2	YKL078W		0.11
GSY2	HSL1	0.014	
GSY2	YKL207W		0.155
GSY2	TRP3	0.017	
GSY2	GLG1	0.879	
GSY2	SRL3	0.016	
GSY2	GTT2	0.105	
GSY2	YLR049C		0.016
GSY2	ARP6	0.015	
GSY2	YPS1	0.016	
GSY2	YLR143W		0.015
GSY2	YLR152C		0.155
GSY2	IDP2	0.015	
GSY2	CRR1	0.016	

GSY2	ADY4	0.155
GSY2	ECM22	0.016
GSY2	ACO1	0.014
GSY2	KAP95	0.11
GSY2	RSC2	0.11
GSY2	VID22	0.016
GSY2	YLR419W	0.016
GSY2	YPT7	0.11
GSY2	UFO1	0.016
GSY2	CIK1	0.155
GSY2	RRP5	0.014
GSY2	ADE4	0.015
GSY2	UBP15	0.11
GSY2	PSE1	0.452
GSY2	YNL165W	0.016
GSY2	UBP10	0.014
GSY2	RAP1	0.014
GSY2	YNL234W	0.015
GSY2	BNI1	0.015
GSY2	ZRG17	0.016
GSY2	YNR071C	0.016
GSY2	YOL003C	0.016
GSY2	DIS3	0.11
GSY2	YOL034W	0.015
GSY2	MSH2	0.401
GSY2	SPT20	0.014
GSY2	HXT11	0.016
GSY2	YOR026W	0.155
GSY2	YOR093C	0.016
GSY2	YOR223W	0.016
GSY2	YOR271C	0.016
GSY2	RFM1	0.014
GSY2	ISW2	0.015
GSY2	REV1	0.016
GSY2	YPL004C	0.014
GSY2	UBP16	0.016
GSY2	MAI1	0.016
GSY2	YPL137C	0.014
GSY2	HRR25	0.016
GSY2	CLN2	0.016
GSY2	RPA135	0.11
GSY2	CSR2	0.016
GSY2	YPR045C	0.014
GSY2	SYT1	0.015
GSY2	COD1	0.11
HSP60	SNT1	0.021
HSP60	APA2	0.023
HSP60	PAK1	0.021
HSP60	UBP7	0.018
HSP60	LAP4	0.023
HSP60	CAF4	0.021
YPT6	AAD4	0.017
YPT6	BMH2	0.15
YPT6	YDR128W	0.016
YPT6	RVS167	0.2
YPT6	PRP3	0.015
YPT6	YER130C	0.017

YPT6	GDI1	0.989	
YPT6	HXK1	0.15	
YPT6	COD5	0.015	
YPT6	YGL245W		0.218
YPT6	ZUO1	0.767	
YPT6	RPN1	0.15	
YPT6	SSZ1	0.585	
YPT6	TEF4	0.245	
YPT6	VPS1	0.139	
YPT6	HSP104		0.245
YPT6	YEF3	0.664	
YPT6	ERB1	0.139	
YPT6	HSC82	0.588	
YPT6	YOL045W		0.245
YPT6	CAM1	0.133	
YPT6	SKI3	0.017	
YLR262CA	STP4	0.019	
YLR262CA	YER064C		0.019
YLR262CA	CLG1	0.019	
YLR262CA	CKA1	0.017	
YLR262CA	ECM17	0.017	
YLR262CA	SMC4	0.019	
YLR262CA	MET12	0.021	
YLR262CA	ISA2	0.319	
DCS1	CDC2	0.019	
DCS1	ICL1	0.332	
DCS1	YJR038C		0.019
DCS1	MET22	0.018	
DCS1	DCS2	0.974	
YCS4	YDR221W		0.019
YCS4	RVS167		0.344
YCS4	SMC4	0.818	
YCS4	STT4	0.02	
CDC46	LTE1	0.014	
CDC46	FUS3	0.015	
CDC46	MCM2	0.119	
CDC46	VMA2	0.014	
CDC46	RVS167		0.11
CDC46	YHR181W		0.016
CDC46	GFA1	0.014	
CDC46	CSF1	0.015	
CDC46	ECM30	0.016	
CDC46	YPR117W		0.175
SMD2	LSM2	0.295	
SMD2	YBR108W		0.019
SMD2	PRP3	0.019	
SMD2	YDR506C		0.022
SMD2	SMB1	0.77	
SMD2	YGL036W		0.02
SMD2	SNU71	0.404	
SMD2	SHU1	0.02	
SMD2	TAD2	0.392	
SMD2	YJL109C		0.018
SMD2	BUD19	0.02	
SMD2	SMD3	0.845	
SMD2	LSM7	0.29	
SMD2	SME1	0.975	

SMD2	SNU66	0.189	
SMD2	LEA1	0.567	
SMD2	BRR1	0.912	
SMD2	PRP4	0.405	
SMD2	SMX3	0.975	
YSH1	MYO4	0.015	
YSH1	ILS1	0.015	
YSH1	CMD1	0.15	
YSH1	TPS1	0.209	
YSH1	ESR1	0.016	
YSH1	STE7	0.017	
YSH1	RRP1	0.15	
YSH1	SAC6	0.15	
YSH1	REF2	0.15	
YSH1	CFT1	0.99	
YSH1	SMC1	0.015	
YSH1	PIL1	0.15	
YSH1	IRE1	0.015	
YSH1	FIP1	0.99	
YSH1	PAP1	0.99	
YSH1	RAD5	0.016	
YSH1	IMH1	0.193	
YSH1	CRN1	0.664	
YSH1	YMR086W	0.15	
YSH1	YNL208W	0.48	
YSH1	PFS2	0.99	
YSH1	PHO85	0.016	
YSH1	YPL146C	0.134	
YSH1	YTH1	0.99	
YLR278C	GDH3	0.021	
YLR278C	UBP14	0.019	
YLR278C	SIR4	0.926	
YLR278C	GPG1	0.451	
YLR278C	CEG1	0.022	
YLR278C	BUD9	0.021	
YLR278C	DSE2	0.021	
YLR278C	DNA2	0.019	
YLR278C	SIR3	0.413	
YLR285W	FUN31	0.019	
YLR285W	YLR257W	0.018	
YLR287C	YER187W	0.02	
YLR287C	GGA2	0.02	
YLR287C	USA1	0.404	
YLR287C	YPL260W	0.021	
MEC3	Q0017	0.017	
MEC3	TFC3	0.015	
MEC3	CMD1	0.588	
MEC3	NGR1	0.016	
MEC3	RVS167	0.15	
MEC3	HSF1	0.016	
MEC3	MLC1	0.666	
MEC3	SEN1	0.016	
MEC3	ALD3	0.015	
MEC3	PSE1	0.015	
MEC3	MYO2	0.988	
MEC3	RAD17	0.134	
ATP14	YAL061W	0.018	



ATP14	SSA3	0.018
ATP14	AUT7	0.392
ATP14	DOP1	0.018
ATP14	PRP22	0.023
ATP14	YKR021W	0.02
ATP14	YOR111W	0.02
YHC1	SNC1	0.016
YHC1	PRP45	0.016
YHC1	MTW1	0.014
YHC1	APL3	0.015
YHC1	RHK1	0.016
YHC1	MUD1	0.989
YHC1	NPL4	0.015
YHC1	LUC7	0.882
YHC1	INH1	0.015
YHC1	GUK1	0.014
YHC1	VAC8	0.014
YHC1	GDA1	0.016
YHC1	SMB1	0.985
YHC1	FET5	0.016
YHC1	ALG2	0.015
YHC1	YGL104C	0.016
YHC1	SNU71	0.989
YHC1	ADE6	0.014
YHC1	SMD1	0.149
YHC1	PPX1	0.015
YHC1	SMD3	0.756
YHC1	SMD2	0.639
YHC1	KAP95	0.797
YHC1	YLR419W	0.016
YHC1	PRP39	0.988
YHC1	YMR221C	0.016
YHC1	SRP1	0.987
YHC1	SME1	0.489
ECM38	CPR1	0.294
ECM38	KRE2	0.02
ECM38	YNL087W	0.02
ACO1	MYO4	0.39
ACO1	SSA3	0.014
ACO1	GIP1	0.016
ACO1	ZTA1	0.156
ACO1	YBR063C	0.016
ACO1	VPS15	0.142
ACO1	MMS4	0.016
ACO1	CMD1	0.639
ACO1	TBS1	0.015
ACO1	YBR232C	0.016
ACO1	MRPL27	0.016
ACO1	YCL039W	0.149
ACO1	GDH2	0.015
ACO1	FAL1	0.016
ACO1	RRP1	0.108
ACO1	HSP42	0.988
ACO1	YDR332W	0.016
ACO1	TFC6	0.11
ACO1	CYM1	0.014
ACO1	KAP122	0.016

ACO1	MLC1	0.559	
ACO1	ERG7	0.016	
ACO1	YJR119C		0.014
ACO1	ECM9	0.016	
ACO1	KIN2	0.014	
ACO1	UGT51	0.014	
ACO1	RCK2	0.014	
ACO1	GCD10	0.014	
ACO1	INP52	0.116	
ACO1	SPO72	0.016	
ACO1	RFC3	0.016	
ACO1	AMI3	0.016	
ACO1	YOR093C		0.016
ACO1	YOR296W		0.016
ACO1	PDR10	0.148	
ACO1	YOR353C		0.015
ACO1	YPL107W		0.025
ACO1	KIP2	0.015	
STT4	YBR284W		0.023
STT4	YDR133C		0.02
STT4	YFL030W		0.02
STT4	ASH1	0.021	
STT4	SGS1	0.023	
STT4	HCH1	0.286	
STT4	GDS1	0.023	
IMH1	YML093W		0.018
IMH1	YOR385W		0.013
YLR315W	HMT1	0.294	
YLR315W	YDL085CA		0.019
YLR315W	YDR383C		0.817
YLR315W	SEC27	0.387	
YLR315W	RAD53	0.021	
YLR315W	BMS1	0.019	
BUD6	EKI1	0.014	
BUD6	RVS167		0.11
BUD6	KRE28	0.015	
BUD6	ECM10	0.016	
BUD6	NUG1	0.167	
BUD6	MLC1	0.639	
BUD6	SNT2	0.155	
BUD6	YOR1	0.016	
BUD6	RIM4	0.015	
BUD6	VPS53	0.016	
BUD6	NUP82	0.015	
BUD6	REC107		0.016
BUD6	ATP2	0.015	
BUD6	REX3	0.016	
BUD6	SSQ1	0.015	
BUD6	MCK1	0.015	
BUD6	CMK2	0.11	
BUD6	YOR051C		0.014
BUD6	BAG7	0.016	
BUD6	YOR304CA		0.919
BUD6	MYO2	0.663	
BUD6	RPA135		0.014
MMS22	FUN26	0.021	
MMS22	IMD1	0.341	

MMS22	HTB2	0.344	
MMS22	HTA2	0.026	
MMS22	SSA3	0.34	
MMS22	HHF1	0.774	
MMS22	HHT1	0.774	
MMS22	HSP26	0.02	
MMS22	TPS1	0.021	
MMS22	NOP1	0.341	
MMS22	DBP10	0.02	
MMS22	SUP35	0.019	
MMS22	HMO1	0.774	
MMS22	YDR338C		0.014
MMS22	PMI40	0.024	
MMS22	GCD11	0.021	
MMS22	ICL1	0.021	
MMS22	YFR047C		0.021
MMS22	MAS2	0.019	
MMS22	TDH1	0.32	
MMS22	STM1	0.451	
MMS22	SIK1	0.32	
MMS22	HSP60	0.429	
MMS22	IMD3	0.344	
MMS22	YMR187C		0.629
MMS22	POR1	0.436	
MMS22	TOP2	0.021	
MMS22	SSB2	0.344	
MMS22	BFR1	0.34	
MMS22	SSP2	0.02	
MMS22	RVB2	0.021	
SFH1	FUN31	0.015	
SFH1	GDH3	0.219	
SFH1	SLA1	0.015	
SFH1	YBL060W		0.016
SFH1	HMT1	0.014	
SFH1	AGP2	0.012	
SFH1	SIT4	0.023	
SFH1	RLI1	0.015	
SFH1	HMO1	0.014	
SFH1	SEC3	0.016	
SFH1	YMR31	0.015	
SFH1	PUF4	0.105	
SFH1	KEM1	0.014	
SFH1	YHR029C		0.016
SFH1	YKL146W		0.016
SFH1	RSC58	0.99	
SFH1	RSC2	0.99	
SFH1	RSC9	0.99	
SFH1	ARP9	0.989	
SFH1	NPL6	0.989	
SFH1	YNL127W		0.016
SFH1	RDS2	0.103	
SFH1	YPR004C		0.015
SFH1	ARP7	0.925	
CWC24	RAD4	0.015	
CWC24	YHR029C		0.017
CWC24	YJL103C		0.017
CWC24	RPS31	0.199	

RPL38	SSA3	0.316	
RPL38	ZIP1	0.02	
RPL38	YEL043W	0.021	
RPL38	YHR121W	0.341	
RPL38	PRP8	0.021	
RPL38	SMD3	0.458	
RPL38	YOL027C	0.021	
YLR328W	SPC72	0.02	
YLR328W	YER077C	0.02	
YLR328W	YHL009WB	0.02	
YLR328W	UFO1	0.02	
CHS5	Q0160	0.156	
CHS5	FUN31	0.015	
CHS5	ACS1	0.016	
CHS5	STU1	0.156	
CHS5	ESR1	0.016	
CHS5	ARA1	0.014	
CHS5	YBR204C	0.016	
CHS5	BPH1	0.016	
CHS5	YCR061W	0.016	
CHS5	STP4	0.016	
CHS5	NHP2	0.015	
CHS5	YDR116C	0.156	
CHS5	SAC6	0.988	
CHS5	RGP1	0.015	
CHS5	YDR152W	0.014	
CHS5	MSC2	0.016	
CHS5	SIR4	0.014	
CHS5	GCN2	0.015	
CHS5	YRA1	0.148	
CHS5	GNP1	0.156	
CHS5	BOI2	0.016	
CHS5	YER140W	0.016	
CHS5	EPL1	0.014	
CHS5	YGL080W	0.016	
CHS5	SNT2	0.016	
CHS5	SPT6	0.156	
CHS5	TYS1	0.014	
CHS5	GCN5	0.015	
CHS5	SLT2	0.142	
CHS5	SET1	0.015	
CHS5	FYV10	0.014	
CHS5	YJL010C	0.016	
CHS5	PRY3	0.156	
CHS5	SCP160	0.014	
CHS5	YJL207C	0.016	
CHS5	EAF6	0.11	
CHS5	ATP2	0.015	
CHS5	YKL082C	0.016	
CHS5	LAP4	0.016	
CHS5	LOS1	0.016	
CHS5	NAP1	0.988	
CHS5	YKR078W	0.015	
CHS5	SNF7	0.014	
CHS5	YPS1	0.016	
CHS5	CBF5	0.11	
CHS5	SIK1	0.014	

CHS5	PLB1	0.156	
CHS5	YMR093W	0.108	
CHS5	YMR237W	0.99	
CHS5	HEF3	0.156	
CHS5	BOP3	0.016	
CHS5	SEC2	0.016	
CHS5	PRP2	0.015	
CHS5	YNR021W	0.156	
CHS5	PET494	0.016	
CHS5	YOL092W	0.156	
CHS5	ALG6	0.156	
CHS5	NFI1	0.016	
CHS5	DGA1	0.016	
CHS5	RPA190	0.014	
CHS5	YPL044C	0.016	
CHS5	KES1	0.156	
CHS5	BMS1	0.015	
CHS5	CSR2	0.016	
CHS5	CLB2	0.015	
RPS25B	SPP381	0.02	
RPS25B	RPS9B	0.021	
RPS25B	YRA1	0.647	
RPS25B	RPS26B	0.316	
RPS25B	PHO81	0.019	
RPS25B	SGN1	0.021	
RPS25B	GYP6	0.021	
RPS25B	YKR046C	0.019	
RPS25B	STM1	0.842	
RPS25B	IMD4	0.344	
RPS25B	MIP1	0.021	
RPS25B	GAL4	0.021	
NUP2	Q0065	0.012	
NUP2	YBL060W	0.144	
NUP2	RVS161	0.133	
NUP2	RVS167	0.257	
NUP2	YLR132C	0.014	
NUP2	MMS22	0.015	
NUP2	KAP95	0.99	
NUP2	PIF1	0.016	
NUP2	SRP1	0.99	
NUP2	YNL208W	0.169	
SGD1	IML3	0.018	
SGD1	ABD1	0.02	
SGD1	ISW1	0.29	
SGD1	TSM1	0.02	
SGD1	LCD1	0.019	
SGD1	BST1	0.02	
SGD1	ABC1	0.018	
SGD1	ZUO1	0.404	
VRP1	CYM1	0.021	
VRP1	DCG1	0.02	
VRP1	LAS17	0.817	
YLR345W	BMH2	0.29	
YLR345W	TRX2	0.019	
YLR345W	YHR067W	0.02	
YLR345W	SEC6	0.02	
YLR345W	YJL049W	0.02	

YLR345W	ESC1	0.019	
YLR345W	YMR310C		0.295
YLR345W	NOC2	0.018	
YLR345W	STE13	0.404	
KAP95	PTC3	0.014	
KAP95	RPL23A		0.016
KAP95	MPS1	0.016	
KAP95	NDE2	0.016	
KAP95	AIR2	0.156	
KAP95	GDH2	0.108	
KAP95	YDR133C		0.016
KAP95	YDR255C		0.016
KAP95	TRR1	0.014	
KAP95	IME4	0.016	
KAP95	YGR012W		0.016
KAP95	ESC4	0.015	
KAP95	POT1	0.016	
KAP95	YJL185C		0.016
KAP95	TAH11	0.016	
KAP95	LAP4	0.016	
KAP95	MNN4	0.016	
KAP95	MDN1	0.016	
KAP95	YML014W		0.108
KAP95	SRP1	0.989	
KAP95	TRF4	0.015	
KAP95	RAD1	0.014	
KAP95	SHD7	0.015	
TAL1	RSC3	0.015	
TAL1	YRA1	0.017	
TAL1	YDR391C		0.134
TAL1	SAC2	0.015	
TAL1	PRB1	0.017	
TAL1	PAK1	0.016	
TAL1	PMC1	0.017	
TAL1	YGR043C		0.99
TAL1	YGR109WB		0.017
TAL1	YGR145W		0.015
TAL1	CYS4	0.015	
TAL1	CBP2	0.193	
TAL1	MAS2	0.015	
TAL1	RRM3	0.017	
TAL1	SIP4	0.017	
TAL1	HAL5	0.017	
TAL1	PGM1	0.015	
TAL1	PIR3	0.017	
TAL1	DYN1	0.017	
TAL1	KIN2	0.015	
TAL1	PUS5	0.017	
TAL1	YLR177W		0.017
TAL1	YLR426W		0.015
TAL1	PPZ1	0.016	
TAL1	YMR086W		0.017
TAL1	YPK2	0.139	
TAL1	POM152		0.017
TAL1	SRP1	0.015	
TAL1	NAR1	0.017	
TAL1	YNL254C		0.017

TAL1	WSC2	0.017
TAL1	HST1	0.015
TAL1	YOR284W	0.017
TAL1	YPL236C	0.199
ILV5	GDH3	0.017
ILV5	SAS3	0.015
ILV5	IRA1	0.017
ILV5	PRP5	0.017
ILV5	RPP1A	0.218
ILV5	YDR221W	0.015
ILV5	RPS26B	0.015
ILV5	YFR024C	0.271
ILV5	YGL157W	0.015
ILV5	MCM6	0.207
ILV5	TIF4631	0.015
ILV5	ARG4	0.016
ILV5	RPL43B	0.015
ILV5	LAS1	0.017
ILV5	STM1	0.188
ILV5	YLR409C	0.015
ILV5	YML072C	0.017
ILV5	SLK19	0.016
ILV5	ISA2	0.017
ILV5	MRS7	0.017
YLR356W	CMD1	0.308
YLR356W	MLC1	0.41
YLR356W	CDC3	0.436
YLR356W	LRO1	0.021
RSC2	YBL046W	0.014
RSC2	BOI1	0.015
RSC2	SUL1	0.015
RSC2	MBP1	0.014
RSC2	SFA1	0.014
RSC2	RSC1	0.065
RSC2	ROM1	0.016
RSC2	RSC9	0.989
RSC2	ARP9	0.989
RSC2	NPL6	0.989
RSC2	APG16	0.016
RSC2	PDR10	0.016
RSC2	YPL208W	0.015
RSC2	YPR004C	0.014
RSC2	ARP7	0.942
RSC2	ISR1	0.169
YLR358C	PTA1	0.989
YLR358C	NPL4	0.016
YLR358C	REF2	0.015
YLR358C	YRA1	0.016
YLR358C	EPL1	0.015
YLR358C	PTI1	0.663
YLR358C	MSU1	0.016
YLR358C	PHO23	0.015
YLR358C	SSU72	0.472
STE11	GPB2	0.017
STE11	HTA2	0.15
STE11	HHT1	0.15
STE11	YBR074W	0.017

STE11	STE50	0.897	
STE11	CDC48	0.245	
STE11	RRP1	0.15	
STE11	YDR101C	0.015	
STE11	YGL046W	0.016	
STE11	PRP31	0.015	
STE11	CKA1	0.375	
STE11	SAP185	0.19	
STE11	DOA1	0.139	
STE11	ECM16	0.015	
STE11	POL2	0.139	
YLR363WA	MYO4	0.017	
YLR363WA	HTB2	0.02	
YLR363WA	HEK2	0.691	
YLR363WA	SCO1	0.019	
YLR363WA	NHP6B	0.019	
YLR363WA	AUT4	0.019	
YLR363WA	COP1	0.017	
YLR363WA	PDC2	0.019	
YLR363WA	HMO1	0.02	
YLR363WA	SNU56	0.017	
YLR363WA	GCN2	0.018	
YLR363WA	MRPS28	0.017	0.017
YLR363WA	YRA1	0.019	
YLR363WA	PDA1	0.019	
YLR363WA	PUF4	0.234	
YLR363WA	CDC20	0.018	
YLR363WA	YHR029C	0.019	0.019
YLR363WA	RPI1	0.021	
YLR363WA	DAL81	0.019	
YLR363WA	HSL1	0.017	
YLR363WA	STM1	0.332	
YLR363WA	RPS31	0.022	
YLR363WA	YLR409C	0.017	0.017
YLR363WA	NHP6A	0.248	
SSQ1	TFC3	0.018	
SSQ1	GSY1	0.024	
SSQ1	YGR093W	0.021	
ARC18	ERP1	0.02	
ARC18	SRO77	0.02	
ARC18	TPS1	0.019	
ARC18	YDL010W	0.02	
ARC18	ARP2	0.384	
ARC18	YDL186W	0.02	
ARC18	SRB4	0.018	
ARC18	YER064C	0.384	
ARC18	ARC15	0.02	
ARC18	NUP82	0.019	
ARC18	ARP3	0.362	
ARC18	ARC19	0.832	
ARC18	HOF1	0.02	
ARC18	PRC1	0.019	
ARC18	FAP1	0.018	
ARC18	ARC35	0.02	
ROM2	OAF1	0.015	
ROM2	IPP1	0.989	
ROM2	PHO89	0.016	



ROM2	NDE2	0.564
ROM2	QRI1	0.014
ROM2	TFP1	0.015
ROM2	RRP1	0.87
ROM2	DPB4	0.107
ROM2	SPP41	0.016
ROM2	NUG1	0.457
ROM2	PRP22	0.015
ROM2	ROM1	0.151
ROM2	YGR090W	0.457
ROM2	TRA1	0.016
ROM2	SSM4	0.016
ROM2	RAV1	0.014
ROM2	CBF5	0.457
ROM2	HSP60	0.099
ROM2	CRN1	0.014
ROM2	YLR454W	0.016
ROM2	YMR102C	0.014
ROM2	FCP1	0.147
ROM2	YNL040W	0.016
ROM2	ELP3	0.015
ROM2	APM1	0.016
ROM2	CTF4	0.014
VID22	FUN31	0.017
VID22	YAL053W	0.016
VID22	RRN6	0.016
VID22	REB1	0.014
VID22	SUP45	0.119
VID22	MAL32	0.025
VID22	YCL048W	0.016
VID22	YCR024C	0.014
VID22	PTP1	0.016
VID22	PEX10	0.016
VID22	YEL043W	0.016
VID22	ASK10	0.014
VID22	YHL023C	0.016
VID22	INM1	0.015
VID22	TDH2	0.014
VID22	YKL014C	0.014
VID22	VID31	0.168
VID22	HSP60	0.015
VID22	TBF1	0.957
STP3	YBL009W	0.02
STP3	PLO2	0.018
STP3	YER064C	0.02
STP3	YER184C	0.02
STP3	CDC4	0.02
STP3	YML059C	0.404
STP3	TPO4	0.02
STP3	NEW1	0.018
FBP1	SHP1	0.774
FBP1	CDC48	0.774
FBP1	WWM1	0.021
FBP1	PUS6	0.021
FBP1	CCT5	0.022
CSR1	RPP1B	0.199
CSR1	UBC1	0.015

CSR1	CFT1	0.015	
CSR1	YRA1	0.017	
CSR1	NUG1	0.015	
CSR1	YER187W	0.017	
CSR1	YIL091C	0.015	
CSR1	MYO3	0.015	
CSR1	YKL187C	0.199	
CSR1	REX3	0.017	
CSR1	SIK1	0.139	
CSR1	CDC91	0.017	
CSR1	NPR1	0.015	
CSR1	FIG4	0.016	
CSR1	GDS1	0.199	
YLR381W	SHP1	0.113	
YLR381W	IML3	0.245	
YLR381W	AME1	0.15	
YLR381W	GDH2	0.015	
YLR381W	YDR133C	0.016	
YLR381W	GLO2	0.119	
YLR381W	RVS167	0.737	
YLR381W	YDR527W	0.154	
YLR381W	VAC8	0.119	
YLR381W	VMA8	0.016	
YLR381W	DSE1	0.016	
YLR381W	OKP1	0.875	
YLR381W	YHR121W	0.015	
YLR381W	MCM22	0.99	
YLR381W	DYN1	0.219	
YLR381W	CSF1	0.016	
YLR381W	YLR315W	0.105	
YLR381W	CSR1	0.149	
YLR381W	PHO84	0.016	
YLR381W	CAM1	0.11	
YLR381W	MOT1	0.104	
YLR381W	YPL141C	0.015	
NAM2	TEL1	0.02	
NAM2	ATP3	0.023	
NAM2	SSE2	0.021	
NAM2	RIF1	0.286	
NAM2	SOL2	0.021	
NAM2	YDL173W	0.392	
NAM2	DST1	0.018	
NAM2	HUL5	0.021	
NAM2	SUT1	0.02	
NAM2	TEL2	0.02	
NAM2	YJL181W	0.02	
NAM2	TGL1	0.019	
NAM2	PRS1	0.023	
NAM2	FKS3	0.02	
NAM2	YNL247W	0.021	
NAM2	GLN4	0.018	
NAM2	YPL208W	0.021	
IKI3	IST2	0.012	
IKI3	HIS4	0.015	
IKI3	VID21	0.016	
IKI3	PAK1	0.015	
IKI3	YGR002C	0.014	

IKI3	ELP2	0.961	
IKI3	RSC30	0.016	
IKI3	ACE2	0.015	
IKI3	YMR247C	0.016	
IKI3	YNL144C	0.016	
IKI3	CHS1	0.016	
IKI3	RPN8	0.014	
IKI3	ELP3	0.939	
IKI3	ELP4	0.989	
IKI3	DBF20	0.016	
YLR385C	FUN36	0.753	
YLR385C	HTB2	0.712	
YLR385C	HTA2	0.534	
YLR385C	SSA3	0.014	
YLR385C	HHF1	0.125	
YLR385C	SUL1	0.015	
YLR385C	YCR024C	0.014	
YLR385C	HMO1	0.601	
YLR385C	RVB1	0.989	
YLR385C	YDR307W	0.015	
YLR385C	STL1	0.015	
YLR385C	IES5	0.016	
YLR385C	RAD51	0.105	
YLR385C	NUP145	0.014	
YLR385C	IME4	0.012	
YLR385C	YGR115C	0.015	
YLR385C	NOT3	0.015	
YLR385C	BCK1	0.015	
YLR385C	SET4	0.015	
YLR385C	UFD4	0.014	
YLR385C	ARP6	0.843	
YLR385C	BDF1	0.989	
YLR385C	HSH155	0.014	
YLR385C	YAF9	0.989	
YLR385C	HTZ1	0.014	
YLR385C	RVB2	0.947	
VAC14	Q0115	0.016	
VAC14	YAT1	0.016	
VAC14	BUD3	0.015	
VAC14	OSH2	0.103	
VAC14	YDL124W	0.014	
VAC14	ARO1	0.107	
VAC14	YRA1	0.279	
VAC14	YGR053C	0.016	
VAC14	ASK10	0.014	
VAC14	YHL009WB	0.145	
VAC14	NMD2	0.015	
VAC14	RPC10	0.015	
VAC14	KAP95	0.107	
VAC14	GAS1	0.016	
VAC14	HDA1	0.147	
VAC14	YNL081C	0.016	
VAC14	RPA49	0.015	
VAC14	TOS7	0.016	
VAC14	GLN4	0.103	
YLR387C	DUT1	0.021	
YLR387C	YFR006W	0.021	

YLR387C	CKA1	0.318	
YLR387C	YLR140W		0.021
YLR387C	KRE6	0.021	
SKI2	TPD3	0.014	
SKI2	FUN30	0.014	
SKI2	MYO4	0.014	
SKI2	YAR070C		0.016
SKI2	PRP6	0.014	
SKI2	YCR087CA		0.119
SKI2	NOP1	0.986	
SKI2	SRP14	0.119	
SKI2	NOP14	0.015	
SKI2	HEM3	0.014	
SKI2	PST1	0.015	
SKI2	AKR1	0.015	
SKI2	YRA1	0.882	
SKI2	SNU13	0.679	
SKI2	PAK1	0.015	
SKI2	LOC1	0.016	
SKI2	KEM1	0.857	
SKI2	MDR1	0.017	
SKI2	ASN2	0.014	
SKI2	YGR210C		0.014
SKI2	NOP10	0.115	
SKI2	GAR1	0.015	
SKI2	IMD2	0.129	
SKI2	HCA4	0.028	
SKI2	VPS35	0.014	
SKI2	MPP10	0.015	
SKI2	ECM17	0.014	
SKI2	YKL023W		0.99
SKI2	TRK2	0.109	
SKI2	YLL057C		0.015
SKI2	STM1	0.364	
SKI2	CBF5	0.817	
SKI2	SEC65	0.154	
SKI2	SPT21	0.016	
SKI2	CYT1	0.016	
SKI2	BFR1	0.014	
SKI2	RPB10	0.014	
SKI2	RRS1	0.016	
SKI2	SKI3	0.651	
BDF1	HTA2	0.146	
BDF1	RPB1	0.015	
BDF1	HEM1	0.016	
BDF1	TRS23	0.016	
BDF1	CKB1	0.195	
BDF1	SPT16	0.882	
BDF1	YJL207C		0.016
BDF1	YJR096W		0.015
BDF1	NAP1	0.015	
BDF1	YLR247C		0.016
BDF1	STE23	0.016	
BDF1	POB3	0.189	
BDF1	YNL081C		0.016
BDF1	SRP72	0.016	
BDF1	RVB2	0.179	

DUS3	HIS7	0.611	
DUS3	MRPL27	0.016	
DUS3	YDL246C	0.016	
DUS3	YDR219C	0.015	
DUS3	RAD4	0.131	
DUS3	TUB2	0.223	
DUS3	CBF5	0.015	
YLR407W	MYO4	0.017	
YLR407W	ERV46	0.019	
YLR407W	SSA3	0.017	
YLR407W	NUP170	0.017	0.017
YLR407W	TCM62	0.019	
YLR407W	YER064C	0.019	0.019
YLR407W	CDC20	0.018	
YLR407W	CKA1	0.245	
YLR407W	SMC4	0.019	
YLR407W	BNI1	0.02	
YLR407W	CKA2	0.983	
YLR407W	RRS1	0.527	
YLR407W	YPL216W	0.319	0.319
YLR408C	KCC4	0.014	
YLR408C	SIP1	0.344	
YLR408C	YDR444W	0.019	0.019
YLR408C	RAD4	0.021	
YLR408C	YGL079W	0.818	
YLR408C	YHR121W	0.341	
YLR408C	GND1	0.021	
YLR408C	YLR419W	0.021	0.021
YLR408C	GCV2	0.021	
YLR408C	YNL086W	0.647	
YLR408C	HIR2	0.021	
YLR409C	OAF1	0.015	
YLR409C	YBL071C	0.016	0.016
YLR409C	YBR209W	0.016	0.016
YLR409C	YBR293W	0.016	0.016
YLR409C	MCH1	0.015	
YLR409C	DLD2	0.016	
YLR409C	CTH1	0.016	
YLR409C	GAT1	0.016	
YLR409C	SGF73	0.016	
YLR409C	LIF1	0.015	
YLR409C	SPT6	0.016	
YLR409C	ZUO1	0.015	
YLR409C	PRM10	0.016	
YLR409C	YJL147C	0.145	0.145
YLR409C	YKL133C	0.016	0.016
YLR409C	JEN1	0.016	
YLR409C	RSC4	0.014	
YLR409C	MMM1	0.015	
YLR409C	DIP2	0.989	
YLR409C	VRP1	0.015	
YLR409C	YLR422W	0.015	0.015
YLR409C	CNA1	0.015	
YLR409C	YML020W	0.016	0.016
YLR409C	NAM7	0.014	
YLR409C	HAL9	0.015	
YLR409C	YOR298W	0.016	0.016

YLR409C	PUT4	0.151
YLR409C	MEI5	0.016
YLR409C	CTI6	0.014
VIP1	PRP6	0.015
VIP1	YCR018CA	0.017
VIP1	NOP1	0.016
VIP1	SEC7	0.133
VIP1	TCP1	0.017
VIP1	LYS4	0.017
VIP1	SKP1	0.017
VIP1	YHP1	0.017
VIP1	SLF1	0.017
VIP1	YFL042C	0.017
VIP1	YGR081C	0.015
VIP1	APL6	0.015
VIP1	NET1	0.016
VIP1	YJL195C	0.194
VIP1	NAP1	0.989
VIP1	SRP40	0.062
VIP1	CBF5	0.25
VIP1	PWP1	0.224
VIP1	POB3	0.513
VIP1	FUS2	0.015
VIP1	UBP2	0.016
VIP1	NOP58	0.016
VIP1	NAB3	0.015
VIP1	DPB2	0.016
CDC73	Q0075	0.152
CDC73	NTG1	0.161
CDC73	FUN30	0.115
CDC73	MYO4	0.016
CDC73	FUN21	0.016
CDC73	YAL061W	0.014
CDC73	GDH3	0.148
CDC73	SWD1	0.014
CDC73	YBR014C	0.016
CDC73	GAL7	0.016
CDC73	REB1	0.155
CDC73	CMD1	0.015
CDC73	SSE2	0.014
CDC73	ENP1	0.014
CDC73	BIK1	0.015
CDC73	YCR049C	0.016
CDC73	USO1	0.014
CDC73	YDR018C	0.016
CDC73	KRS1	0.014
CDC73	MAK21	0.189
CDC73	YRA1	0.145
CDC73	RIM15	0.015
CDC73	MLC1	0.112
CDC73	YGR003W	0.014
CDC73	SKN1	0.016
CDC73	KEL2	0.016
CDC73	YGR266W	0.016
CDC73	FOL2	0.017
CDC73	YHR194W	0.016
CDC73	CKA1	0.99

CDC73	PAN1	0.015	
CDC73	DAL4	0.016	
CDC73	EXO70	0.016	
CDC73	TRL1	0.11	
CDC73	SPA2	0.015	
CDC73	STM1	0.593	
CDC73	ADY4	0.016	
CDC73	YML020W		0.016
CDC73	SEC65	0.016	
CDC73	YMR041C		0.016
CDC73	YMR085W		0.152
CDC73	YNL045W		0.014
CDC73	YNL047C		0.016
CDC73	SRP1	0.466	
CDC73	SEC2	0.152	
CDC73	INO4	0.015	
CDC73	CTR9	0.989	
CDC73	SGT1	0.015	
CDC73	ARF3	0.016	
CDC73	LEO1	0.99	
CDC73	IQG1	0.14	
CDC73	YPR003C		0.016
APG17	Q0075	0.017	
APG17	FUN31	0.016	
APG17	EFT2	0.015	
APG17	SPT16	0.017	
APG17	RRM3	0.017	
APG17	GRR1	0.017	
APG17	AHP1	0.015	
APG17	DNF3	0.017	
APG17	PRP12	0.017	
APG17	PMS1	0.015	
APG17	PRT1	0.431	
APG17	YPL166W		0.968
APG17	CVT9	0.488	
YLR424W	APL3	0.015	
YLR424W	SLI15	0.016	
YLR424W	HIS4	0.014	
YLR424W	NUM1	0.021	
YLR424W	YDR541C		0.015
YLR424W	RAD4	0.014	
YLR424W	CWC23	0.989	
YLR424W	OSH7	0.107	
YLR424W	ERG7	0.016	
YLR424W	YJR110W		0.169
YLR424W	YKR022C		0.989
YLR424W	YKR027W		0.014
YLR424W	SDC25	0.016	
YLR424W	MAC1	0.014	
YLR424W	NOP2	0.014	
YLR424W	YOR129C		0.016
YLR424W	SET6	0.016	
YLR427W	PEP1	0.015	
YLR427W	RHK1	0.017	
YLR427W	YDR348C		0.016
YLR427W	RAD4	0.015	
YLR427W	LOC1	0.016	

CRN1	FUN30	0.11	
CRN1	SPC72	0.016	
CRN1	YAR010C		0.154
CRN1	HTA2	0.149	
CRN1	SHE1	0.016	
CRN1	YBR094W		0.014
CRN1	MMS4	0.154	
CRN1	CMD1	0.149	
CRN1	SHE3	0.11	
CRN1	ESR1	0.015	
CRN1	RPS9B	0.016	
CRN1	MCX1	0.016	
CRN1	CHA1	0.128	
CRN1	NOP1	0.119	
CRN1	YDL099W		0.016
CRN1	CCT4	0.105	
CRN1	NOP14	0.965	
CRN1	PRR2	0.016	
CRN1	CDC13	0.015	
CRN1	RRP1	0.119	
CRN1	STB3	0.015	
CRN1	SUP35	0.014	
CRN1	HMO1	0.817	
CRN1	UBC1	0.014	
CRN1	SCC2	0.016	
CRN1	CCT6	0.115	
CRN1	MSC2	0.016	
CRN1	TCP1	0.364	
CRN1	YRA1	0.75	
CRN1	MUS81	0.119	
CRN1	RVS167		0.826
CRN1	SAM2	0.014	
CRN1	SNU13	0.154	
CRN1	VMA8	0.364	
CRN1	NUG1	0.11	
CRN1	KRE30	0.128	
CRN1	CAJ1	0.75	
CRN1	YER184C		0.016
CRN1	YFR024C		0.11
CRN1	YGL110C		0.105
CRN1	YGL258WA		0.016
CRN1	PIL1	0.663	
CRN1	SPT6	0.115	
CRN1	MEP1	0.016	
CRN1	YGR130C		0.149
CRN1	TIF4631		0.014
CRN1	NAS6	0.015	
CRN1	MAM33	0.852	
CRN1	SPO22	0.015	
CRN1	YIL152W		0.016
CRN1	PAN1	0.015	
CRN1	KAR2	0.115	
CRN1	MHP1	0.105	
CRN1	NET1	0.852	
CRN1	YKL061W		0.015
CRN1	YKL105C		0.154
CRN1	YKR015C		0.016



CRN1	NAP1	0.988
CRN1	RPF2	0.119
CRN1	YKR089C	0.016
CRN1	SRP40	0.872
CRN1	DNM1	0.11
CRN1	RSA3	0.11
CRN1	YLR225C	0.091
CRN1	IMH1	0.015
CRN1	CSR1	0.807
CRN1	CST9	0.016
CRN1	TUS1	0.016
CRN1	SEC65	0.115
CRN1	YMR086W	0.968
CRN1	ILV2	0.015
CRN1	YMR237W	0.014
CRN1	YMR259C	0.014
CRN1	TPS3	0.014
CRN1	PSE1	0.015
CRN1	HDA1	0.015
CRN1	IDH1	0.105
CRN1	INP52	0.119
CRN1	RPC31	0.014
CRN1	YNL168C	0.014
CRN1	YNL208W	0.154
CRN1	BNI1	0.015
CRN1	THI20	0.015
CRN1	CDC33	0.015
CRN1	RRP6	0.149
CRN1	HMS1	0.016
CRN1	YOR145C	0.364
CRN1	RRS1	0.115
CRN1	YOR353C	0.015
CRN1	YPL004C	0.663
CRN1	GCR1	0.015
CRN1	SEC16	0.024
CRN1	HHO1	0.016
CRN1	YPL146C	0.149
CRN1	YPL216W	0.016
CRN1	SAR1	0.882
CRN1	RPA135	0.11
CRN1	YPR171W	0.149
SEN1	PAF1	0.515
SEN1	YDR506C	0.021
SEN1	TAO3	0.023
SEN1	SLX4	0.021
IMD3	DRS2	0.015
IMD3	YAR075W	0.291
IMD3	SUP45	0.014
IMD3	YCR030C	0.014
IMD3	YCR087CA	0.015
IMD3	UGO1	0.016
IMD3	YEL001C	0.015
IMD3	YND1	0.016
IMD3	MSB2	0.016
IMD3	YGR149W	0.016
IMD3	GGA2	0.016
IMD3	YHR168W	0.151

IMD3	IMD2	0.632	
IMD3	YKL036C	0.016	
IMD3	VPS38	0.016	
IMD3	IMD4	0.968	
IMD3	NDE1	0.016	
IMD3	YPL146C	0.015	
IMD3	KEL3	0.107	
CNA1	CMD1	0.666	
CNA1	TCI1	0.017	
CNA1	SSD1	0.245	
CNA1	LOC1	0.017	
CNA1	ESP1	0.017	
CNA1	TRM5	0.015	
CNA1	CNB1	0.666	
CNA1	LEU4	0.15	
CNA1	INP53	0.016	
YLR435W	TPD3	0.194	
YLR435W	FUN30	0.119	
YLR435W	DRS2	0.017	
YLR435W	MYO4	0.016	
YLR435W	FUN21	0.016	
YLR435W	MTW1	0.014	
YLR435W	GDH3	0.012	
YLR435W	RFA1	0.014	
YLR435W	OSH1	0.014	
YLR435W	HTB2	0.014	
YLR435W	SLA1	0.559	
YLR435W	YBL010C	0.018	
YLR435W	PEP1	0.106	
YLR435W	MCM2	0.014	
YLR435W	SKT5	0.016	
YLR435W	YBL062W	0.123	
YLR435W	AST1	0.015	
YLR435W	EDS1	0.018	
YLR435W	TCM62	0.36	
YLR435W	TAT1	0.016	
YLR435W	CYC8	0.11	
YLR435W	LYS2	0.014	
YLR435W	SHE3	0.016	
YLR435W	IRA1	0.147	
YLR435W	RPS9B	0.016	
YLR435W	YBR238C	0.147	
YLR435W	CTP1	0.36	
YLR435W	RVS161	0.014	
YLR435W	TSM1	0.016	
YLR435W	SRB8	0.015	
YLR435W	YCR087CA	0.015	
YLR435W	CDC39	0.014	
YLR435W	RDS1	0.016	
YLR435W	OSH2	0.016	
YLR435W	YDL053C	0.014	
YLR435W	THI3	0.018	
YLR435W	RPP1A	0.016	
YLR435W	DUN1	0.014	
YLR435W	NUP84	0.014	
YLR435W	YDL124W	0.014	
YLR435W	NOP14	0.015	

YLR435W	NRP1	0.016
YLR435W	YDL237W	0.016
YLR435W	YDR049W	0.014
YLR435W	TPS2	0.014
YLR435W	YDR131C	0.018
YLR435W	YCF1	0.018
YLR435W	SEC7	0.014
YLR435W	HMO1	0.149
YLR435W	RVB1	0.014
YLR435W	MSS116	0.016
YLR435W	RAD9	0.016
YLR435W	YDR290W	0.016
YLR435W	MCM21	0.015
YLR435W	PEP7	0.016
YLR435W	YDR338C	0.012
YLR435W	YRA1	0.275
YLR435W	YER030W	0.11
YLR435W	PTP3	0.015
YLR435W	SWI4	0.024
YLR435W	RSP5	0.015
YLR435W	RPS26B	0.809
YLR435W	RAD4	0.11
YLR435W	YER182W	0.016
YLR435W	LOC1	0.018
YLR435W	GSY1	0.014
YLR435W	YFR032C	0.016
YLR435W	PUF4	0.815
YLR435W	YGL060W	0.015
YLR435W	ARC1	0.014
YLR435W	CEG1	0.016
YLR435W	PCL10	0.016
YLR435W	YGL159W	0.016
YLR435W	MNT2	0.016
YLR435W	MRP13	0.015
YLR435W	YGR126W	0.114
YLR435W	TIM13	0.016
YLR435W	YGR251W	0.014
YLR435W	YHR029C	0.016
YLR435W	NOP10	0.016
YLR435W	YHR199C	0.015
YLR435W	PDR11	0.016
YLR435W	CKA1	0.119
YLR435W	GVP36	0.11
YLR435W	SEC6	0.016
YLR435W	YIL083C	0.016
YLR435W	PAN1	0.015
YLR435W	MUC1	0.016
YLR435W	PEP8	0.016
YLR435W	TOK1	0.114
YLR435W	BCK1	0.015
YLR435W	YJR030C	0.016
YLR435W	YJR097W	0.11
YLR435W	YJR141W	0.016
YLR435W	SPT23	0.016
YLR435W	YKL070W	0.015
YLR435W	YKL090W	0.016
YLR435W	YKL098W	0.016

YLR435W	HSL1	0.014
YLR435W	LAP4	0.016
YLR435W	GFA1	0.022
YLR435W	YPK1	0.014
YLR435W	MYO3	0.014
YLR435W	PIR3	0.015
YLR435W	SRP40	0.119
YLR435W	YLL023C	0.018
YLR435W	YLR046C	0.016
YLR435W	REX3	0.147
YLR435W	STM1	0.75
YLR435W	RPS31	0.147
YLR435W	YLR187W	0.014
YLR435W	SIK1	0.014
YLR435W	IFH1	0.016
YLR435W	YLR247C	0.016
YLR435W	STT4	0.015
YLR435W	IMH1	0.015
YLR435W	SSQ1	0.015
YLR435W	ERG6	0.014
YLR435W	YML072C	0.016
YLR435W	YMR185W	0.016
YLR435W	GUA1	0.016
YLR435W	ESC1	0.015
YLR435W	TAF17	0.014
YLR435W	YMR310C	0.119
YLR435W	HEF3	0.114
YLR435W	NOP2	0.014
YLR435W	YNL083W	0.015
YLR435W	RIO2	0.811
YLR435W	YNL208W	0.016
YLR435W	ELA1	0.114
YLR435W	MRPL17	0.014
YLR435W	SEC2	0.016
YLR435W	TRF5	0.015
YLR435W	VPS27	0.016
YLR435W	ABT1	0.015
YLR435W	YOL030W	0.114
YLR435W	ALR1	0.048
YLR435W	PPM2	0.016
YLR435W	YOL164W	0.016
YLR435W	STI1	0.014
YLR435W	WHI2	0.014
YLR435W	CYT1	0.016
YLR435W	ADE2	0.11
YLR435W	KIN4	0.147
YLR435W	NOP58	0.11
YLR435W	MRS2	0.108
YLR435W	ULA1	0.012
YLR435W	MOT1	0.014
YLR435W	YPL146C	0.33
YLR435W	FAS2	0.108
YLR435W	IQG1	0.015
YLR435W	RPL36B	0.123
YLR435W	RLF2	0.014
YLR435W	ISA2	0.147
YLR435W	DPB2	0.108

LSM3	HTA2	0.105	
LSM3	LSM2	0.855	
LSM3	TSM1	0.015	
LSM3	PAT1	0.989	
LSM3	PRP11	0.105	
LSM3	MBP1	0.014	
LSM3	LSM6	0.88	
LSM3	HIS1	0.015	
LSM3	LSM5	0.85	
LSM3	KEM1	0.989	
LSM3	RNR4	0.105	
LSM3	YIL108W	0.015	
LSM3	RNR2	0.133	
LSM3	MEF2	0.015	
LSM3	LSM1	0.989	
LSM3	YJR030C	0.015	
LSM3	YLR054C	0.015	
LSM3	CFT2	0.014	
LSM3	PRP24	0.635	
LSM3	HEF3	0.015	
LSM3	YNL045W	0.105	
LSM3	LSM7	0.85	
LSM3	PCL1	0.015	
LSM3	YOL029C	0.02	
LSM3	MSH2	0.015	
LSM3	EXO1	0.015	
LSM3	SNF2	0.014	
LSM3	ATP20	0.015	
CAR2	YJL147C	0.017	
CAR2	OAC1	0.017	
SIR3	PTA1	0.15	
SIR3	HTB2	0.015	
SIR3	HTA2	0.15	
SIR3	YBL071C	0.016	
SIR3	ASF2	0.218	
SIR3	RLI1	0.016	
SIR3	HMO1	0.664	
SIR3	YRA1	0.196	
SIR3	TIF35	0.015	
SIR3	YIR042C	0.017	
SIR3	HCA4	0.245	
SIR3	VID31	0.218	
SIR3	RPC31	0.015	
SIR3	KIN4	0.016	
SIR3	PRT1	0.15	
SIR3	NOP4	0.017	
SST2	YAR010C	0.02	
SST2	SRI1	0.392	
SST2	NPR2	0.02	
SST2	YGR127W	0.023	
SST2	YGR173W	0.021	
SST2	TFG1	0.02	
SST2	YJL062WA	0.019	
SST2	YML037C	0.023	
SST2	TUB1	0.392	
SST2	EGT2	0.392	
SST2	YOL117W	0.019	

SST2	REV1	0.023	
SST2	RPA135	0.018	
YLR455W	FUN11	0.043	
YLR455W	GDH3	0.016	
YLR455W	IMD1	0.015	
YLR455W	HTB2	0.699	
YLR455W	HTA2	0.049	
YLR455W	SLA1	0.015	
YLR455W	HAP3	0.014	
YLR455W	MCM2	0.014	
YLR455W	STU1	0.016	
YLR455W	YBL060W	0.016	
YLR455W	RHK1	0.016	
YLR455W	NTH2	0.014	
YLR455W	HHF1	0.022	
YLR455W	TAT1	0.012	
YLR455W	RPS9B	0.016	
YLR455W	ILV6	0.015	
YLR455W	YCR087CA	0.108	
YLR455W	MSH3	0.014	
YLR455W	NOP1	0.988	
YLR455W	NDE2	0.016	
YLR455W	HMO1	0.909	
YLR455W	MSN5	0.014	
YLR455W	YRA1	0.291	
YLR455W	PUF6	0.156	
YLR455W	GNP1	0.016	
YLR455W	NUG1	0.119	
YLR455W	RAD4	0.014	
YLR455W	LOC1	0.016	
YLR455W	MSB2	0.016	
YLR455W	YGR149W	0.016	
YLR455W	GAR1	0.119	
YLR455W	YHR121W	0.015	
YLR455W	YHR122W	0.014	
YLR455W	IRR1	0.014	
YLR455W	RPL40A	0.108	
YLR455W	DNA43	0.015	
YLR455W	SGN1	0.015	
YLR455W	LYS1	0.016	
YLR455W	BIR1	0.015	
YLR455W	APE2	0.014	
YLR455W	EBP2	0.404	
YLR455W	RPF2	0.113	
YLR455W	SIR1	0.016	
YLR455W	STM1	0.98	
YLR455W	PWP1	0.988	
YLR455W	SIK1	0.663	
YLR455W	DBP9	0.168	
YLR455W	GIS4	0.015	
YLR455W	YMR221C	0.016	
YLR455W	RRP5	0.989	
YLR455W	HAS1	0.986	
YLR455W	TOP2	0.989	
YLR455W	RPA49	0.984	
YLR455W	CAF120	0.016	
YLR455W	RFA2	0.014	

YLR455W	BRX1	0.984	
YLR455W	YOL138C		0.016
YLR455W	NOC2	0.989	
YLR455W	RRS1	0.85	
YLR455W	NOP58	0.989	
YLR455W	YOR356W		0.015
YLR455W	HOS3	0.015	
YLR455W	HHO1	0.15	
YLR455W	ISA2	0.025	
YLR455W	YPR174C		0.016
YPT7	BDF2	0.015	
GLO1	MEF1	0.017	
GIS4	BMH2	0.294	
GIS4	GRX4	0.018	
GIS4	YFL054C		0.392
GIS4	GCN1	0.018	
GIS4	YLL007C		0.013
GIS4	STM1	0.392	
ERG6	SPC72	0.017	
ERG6	ATP3	0.017	
ERG6	YER030W		0.015
ERG6	HXK1	0.015	
ERG6	TRA1	0.017	
ERG6	YEF3	0.178	
SPT5	RFA1	0.149	
SPT5	YAR030C		0.016
SPT5	YBL004W		0.016
SPT5	ESR1	0.016	
SPT5	YBR225W		0.015
SPT5	PCA1	0.16	
SPT5	RSC6	0.11	
SPT5	RPP1A	0.016	
SPT5	YRA1	0.614	
SPT5	RVS167		0.11
SPT5	RPB7	0.16	
SPT5	PUP3	0.016	
SPT5	YFL040W		0.016
SPT5	YFR024C		0.014
SPT5	COD5	0.014	
SPT5	CKB1	0.16	
SPT5	SUT1	0.016	
SPT5	YGR004W		0.016
SPT5	YGR130C		0.014
SPT5	BNS1	0.016	
SPT5	KIC1	0.015	
SPT5	YIL019W		0.016
SPT5	IRR1	0.11	
SPT5	VTC4	0.016	
SPT5	LSB6	0.016	
SPT5	RPB4	0.16	
SPT5	UFD4	0.014	
SPT5	YKL069W		0.015
SPT5	PGM1	0.014	
SPT5	TOF2	0.11	
SPT5	STT4	0.015	
SPT5	KAP95	0.11	
SPT5	HFA1	0.016	

SPT5	SRP1	0.014	
SPT5	SLZ1	0.016	
SPT5	YNL201C		0.968
SPT5	RFA2	0.11	
SPT5	CKA2	0.105	
SPT5	RPB2	0.293	
SPT5	RPB10	0.169	
SPT5	MIP1	0.016	
SPT5	GDS1	0.16	
SPT5	YTA6	0.1	
SPT5	SEC16	0.016	
SPT5	PEX25	0.016	
YML011C	TFC3	0.014	
YML011C	YAL061W		0.014
YML011C	NUP60	0.014	
YML011C	HTB2	0.014	
YML011C	HHF1	0.119	
YML011C	ATP3	0.215	
YML011C	HSP26	0.015	
YML011C	CMD1	0.146	
YML011C	FUS1	0.015	
YML011C	RVS161		0.663
YML011C	YCR087CA		0.015
YML011C	CDC2	0.016	
YML011C	BMH2	0.119	
YML011C	EFT2	0.663	
YML011C	RVS167		0.989
YML011C	GIN4	0.014	
YML011C	YEL057C		0.016
YML011C	CAJ1	0.016	
YML011C	MOT2	0.016	
YML011C	YER156C		0.014
YML011C	RAD4	0.988	
YML011C	PDR1	0.015	
YML011C	PUF4	0.017	
YML011C	DST1	0.014	
YML011C	MLC1	0.639	
YML011C	CDC20	0.015	
YML011C	SLH1	0.016	
YML011C	TRA1	0.016	
YML011C	YHR121W		0.116
YML011C	YHR194W		0.016
YML011C	ARC15	0.132	
YML011C	YIL090W		0.132
YML011C	PRK1	0.015	
YML011C	ECM37	0.016	
YML011C	SMC3	0.014	
YML011C	YJR054W		0.016
YML011C	DPH2	0.149	
YML011C	BET3	0.015	
YML011C	PPR1	0.016	
YML011C	CLF1	0.014	
YML011C	CRN1	0.989	
YML011C	BDP1	0.016	
YML011C	YOL015W		0.016
YML011C	RUD3	0.016	
YML011C	RPB8	0.11	



YML011C	YPL004C	0.119
YML011C	YPL071C	0.016
YML011C	YPL146C	0.108
YML011C	SRP72	0.132
YML011C	RPC40	0.014
ERV25	DRS2	0.019
ERV25	HHF1	0.769
ERV25	YDL053C	0.021
ERV25	CDC9	0.02
ERV25	HO	0.02
ERV25	HMO1	0.294
ERV25	YRA1	0.404
ERV25	YER083C	0.02
ERV25	RAD4	0.021
ERV25	HSP12	0.018
ERV25	SEC27	0.295
ERV25	ADH4	0.023
ERV25	SEC11	0.738
ERV25	SIK1	0.294
ERV25	SPC2	0.404
ERV25	HTZ1	0.295
YML013W	RIC1	0.013
YML014W	CDC2	0.023
YML014W	LAP4	0.02
YML014W	CNA1	0.018
YML014W	TOF1	0.018
PPZ1	TFC3	0.018
PPZ1	RPS9B	0.02
PPZ1	RVS167	0.295
PPZ1	PPZ2	0.841
PPZ1	KKQ8	0.02
PPZ1	SDS22	0.769
PPZ1	MAP1	0.018
PPZ1	FOL3	0.019
PPZ1	YOR111W	0.02
PSP2	YAR010C	0.218
PSP2	HTA2	0.232
PSP2	RIM1	0.015
PSP2	YDR061W	0.016
PSP2	YDR415C	0.017
PSP2	GUK1	0.015
PSP2	TIF4632	0.988
PSP2	TIF4631	0.245
PSP2	NOT3	0.017
PSP2	HYS2	0.015
PSP2	CBF5	0.15
PSP2	YNL320W	0.016
PSP2	CDC33	0.678
YML6	STU1	0.02
YML6	MRPL16	0.298
YML6	SSA3	0.018
YML6	YER064C	0.02
YML6	PUF4	0.019
YML6	YGL068W	0.392
YML6	YGR257C	0.02
YML6	PRM10	0.02
YML6	YJR083C	0.019

YML6	MRPL31	0.02
YML6	MRP49	0.404
YML6	MRPL13	0.392
YML6	MRPL24	0.182
YML6	SSK2	0.02
YML6	MRPL40	0.817
TSA1	TRS120	0.013
TSA1	CDC20	0.019
TSA1	HYS2	0.018
TSA1	COX19	0.02
TSA1	YPL216W	0.023
RAD52	NOP7	0.018
RAD52	YHL010C	0.02
RAD52	YHR121W	0.298
RAD52	ATP12	0.019
RAD52	DPH2	0.013
SRC1	CMD1	0.248
SRC1	MLC1	0.739
SRC1	YHR121W	0.248
SRC1	RPF2	0.245
SRC1	YML023C	0.013
YML041C	MYO4	0.115
YML041C	SSA3	0.014
YML041C	AOR1	0.957
YML041C	YBR238C	0.016
YML041C	RVS161	0.014
YML041C	SWI5	0.014
YML041C	RVB1	0.989
YML041C	SIR4	0.686
YML041C	SWR1	0.989
YML041C	RVS167	0.115
YML041C	YDR485C	0.852
YML041C	YER084W	0.016
YML041C	SPO74	0.102
YML041C	ARP4	0.546
YML041C	TDH2	0.282
YML041C	YJR100C	0.016
YML041C	MDH1	0.012
YML041C	NAP1	0.115
YML041C	ARP6	0.989
YML041C	ACF2	0.112
YML041C	YLR385C	0.298
YML041C	BDF1	0.014
YML041C	RIF2	0.014
YML041C	YAF9	0.735
YML041C	RVB2	0.937
PRP39	VAC8	0.015
PRP39	SMX2	0.015
PRP39	SNU71	0.757
PRP39	SMD1	0.015
PRP39	KIC1	0.016
PRP39	SNP1	0.907
PRP39	HPR5	0.012
PRP39	SMD3	0.921
PRP39	ISU1	0.016
PRP39	SMX3	0.898
IMD4	Q0010	0.016

IMD4	YAR075W	0.016
IMD4	URA7	0.014
IMD4	SSA3	0.014
IMD4	ROX3	0.015
IMD4	IPP1	0.372
IMD4	RIM2	0.016
IMD4	ROT2	0.11
IMD4	PRP5	0.016
IMD4	RRP43	0.015
IMD4	BUD31	0.016
IMD4	PPH21	0.014
IMD4	ARF1	0.016
IMD4	CWC2	0.016
IMD4	SWR1	0.11
IMD4	EFT2	0.022
IMD4	YDR458C	0.015
IMD4	HYP2	0.16
IMD4	GDA1	0.016
IMD4	MNN1	0.016
IMD4	MET6	0.014
IMD4	GSY1	0.014
IMD4	PMA1	0.016
IMD4	CDC20	0.149
IMD4	COX18	0.36
IMD4	NNF2	0.016
IMD4	GPI1	0.172
IMD4	AZR1	0.16
IMD4	ARG4	0.015
IMD4	SFB3	0.016
IMD4	KEL1	0.015
IMD4	IMD2	0.989
IMD4	SHQ1	0.11
IMD4	TAO3	0.016
IMD4	TDH1	0.149
IMD4	JEM1	0.016
IMD4	MDV1	0.016
IMD4	UFD4	0.014
IMD4	URA6	0.016
IMD4	DYN1	0.016
IMD4	YLL056C	0.16
IMD4	TRX1	0.016
IMD4	PDC5	0.016
IMD4	NMT1	0.016
IMD4	HSP60	0.108
IMD4	LCB5	0.016
IMD4	YLR283W	0.016
IMD4	VRP1	0.015
IMD4	RSC2	0.014
IMD4	HMG2	0.016
IMD4	HSC82	0.146
IMD4	YMR259C	0.014
IMD4	MSG5	0.16
IMD4	IMP4	0.016
IMD4	MKT1	0.015
IMD4	PSD1	0.016
IMD4	YNL274C	0.014
IMD4	SEC21	0.108

IMD4	SIN3	0.104	
IMD4	YOL045W		0.11
IMD4	LIG4	0.016	
IMD4	REV3	0.016	
IMD4	BMS1	0.108	
IMD4	ISA2	0.172	
IMD4	TKL1	0.014	
IMD4	AXL1	0.016	
IMD4	PIN3	0.16	
IMD4	RPO26	0.015	
CMP2	CMD1	0.643	
CMP2	SIR4	0.015	
CMP2	MSN5	0.015	
CMP2	AAP1'	0.014	
CMP2	OSH3	0.016	
CMP2	SKI2	0.167	
CMP2	YAP1	0.016	
CMP2	NUP188		0.016
CMP2	RLR1	0.015	
CMP2	TOF1	0.015	
CMP2	GAL11	0.015	
CMP2	YPL168W		0.195
CMP2	GDB1	0.16	
CMP2	YPR196W		0.195
SML1	DRS2	0.023	
SML1	UIP3	0.021	
SML1	PEP1	0.017	
SML1	YBL029W		0.019
SML1	RHK1	0.019	
SML1	CHS3	0.019	
SML1	IRA1	0.319	
SML1	ADH5	0.019	
SML1	SMY2	0.241	
SML1	AME1	0.017	
SML1	RRP7	0.017	
SML1	ADP1	0.021	
SML1	YCR030C		0.02
SML1	RRP43	0.02	
SML1	MSH5	0.021	
SML1	YDL183C		0.021
SML1	YDR063W		0.02
SML1	YDR111C		0.02
SML1	NUP42	0.319	
SML1	SEC26	0.234	
SML1	YAP6	0.021	
SML1	TFB1	0.018	
SML1	RVS167		0.241
SML1	YDR396W		0.319
SML1	TOM1	0.017	
SML1	VPS3	0.017	
SML1	SEC20	0.319	
SML1	YER064C		0.019
SML1	PUP3	0.021	
SML1	TUB2	0.319	
SML1	EMP47	0.021	
SML1	RET2	0.017	
SML1	LEU1	0.017	

SML1	YGL024W	0.319
SML1	TIF4632	0.017
SML1	YGL185C	0.018
SML1	SPT16	0.017
SML1	ADE5,7	0.017
SML1	MSB2	0.021
SML1	SPT6	0.319
SML1	YGR198W	0.02
SML1	COQ6	0.319
SML1	YHL010C	0.019
SML1	GUT1	0.02
SML1	YHL035C	0.019
SML1	RRP4	0.018
SML1	TRA1	0.021
SML1	CDC23	0.021
SML1	YRB2	0.018
SML1	BNR1	0.02
SML1	MGA2	0.021
SML1	ZAP1	0.319
SML1	MEF2	0.018
SML1	YKL037W	0.319
SML1	YKL137W	0.021
SML1	MCR1	0.019
SML1	APC9	0.319
SML1	CDC45	0.019
SML1	SLS1	0.021
SML1	PEP3	0.319
SML1	RPS31	0.019
SML1	TUB4	0.017
SML1	KAP95	0.241
SML1	NAM2	0.018
SML1	YLR409C	0.017
SML1	YLR454W	0.319
SML1	ERB1	0.241
SML1	YMR247C	0.019
SML1	MSK1	0.02
SML1	SKO1	0.018
SML1	APC1	0.319
SML1	MID1	0.319
SML1	YNL310C	0.319
SML1	COS10	0.019
SML1	TOP1	0.912
SML1	RCL1	0.017
SML1	IFM1	0.02
SML1	APC5	0.02
SML1	ALA1	0.017
SML1	REV1	0.311
SML1	BEM3	0.319
SML1	YPL208W	0.018
SML1	ARP7	0.018
SML1	SDF1	0.018
SML1	NHP6A	0.018
SML1	YPR083W	0.319
SML1	YPR169W	0.017
SML1	QCR2	0.021
MFT1	FUN31	0.012
MFT1	RPG1	0.014

MFT1	ESR1	0.121	
MFT1	PRP5	0.015	
MFT1	PPS1	0.12	
MFT1	STP22	0.015	
MFT1	SNT1	0.015	
MFT1	SUB2	0.99	
MFT1	SNF3	0.126	
MFT1	SPO71	0.015	
MFT1	YRA1	0.587	
MFT1	YFR046C		0.015
MFT1	ERG26	0.015	
MFT1	NUP49	0.015	
MFT1	YHR054C		0.126
MFT1	GGA2	0.015	
MFT1	MAM33	0.015	
MFT1	CCT2	0.015	
MFT1	BCK1	0.015	
MFT1	ADO1	0.014	
MFT1	RGT1	0.099	
MFT1	VID31	0.126	
MFT1	SDS22	0.102	
MFT1	DOA1	0.015	
MFT1	YKL214C		0.126
MFT1	YLR051C		0.015
MFT1	SMC4	0.015	
MFT1	YLR352W		0.015
MFT1	YML013W		0.015
MFT1	YML014W		0.095
MFT1	CLU1	0.015	
MFT1	HRB1	0.985	
MFT1	MSK1	0.014	
MFT1	LEU4	0.015	
MFT1	RLR1	0.99	
MFT1	THP1	0.014	
MFT1	YOL138C		0.015
MFT1	SRL1	0.015	
MFT1	APM1	0.014	
MFT1	SRO7	0.015	
MFT1	GPH1	0.121	
TEM1	TPD3	0.019	
TEM1	SHP1	0.743	
TEM1	RRP42	0.021	
TEM1	CDC48	0.413	
TEM1	BFA1	0.413	
TEM1	NEJ1	0.02	
TEM1	SCS7	0.021	
ORC1	FUN36	0.014	
ORC1	CYS3	0.014	
ORC1	HTB2	0.727	
ORC1	RHK1	0.018	
ORC1	YBL086C		0.014
ORC1	HHF1	0.663	
ORC1	HHT1	0.014	
ORC1	YSA1	0.015	
ORC1	TDP1	0.015	
ORC1	NOP1	0.116	
ORC1	TSR1	0.11	

ORC1	BRE4	0.016
ORC1	HMO1	0.149
ORC1	YRA1	0.651
ORC1	NUG1	0.119
ORC1	ISC1	0.016
ORC1	YER064C	0.172
ORC1	GLO3	0.014
ORC1	GDI1	0.016
ORC1	RAD4	0.014
ORC1	NUP145	0.014
ORC1	YHL023C	0.016
ORC1	MYO1	0.014
ORC1	YHR029C	0.016
ORC1	YHR116W	0.016
ORC1	SET1	0.015
ORC1	YHR121W	0.015
ORC1	HXT12	0.016
ORC1	YKR046C	0.11
ORC1	RPF2	0.119
ORC1	STM1	0.016
ORC1	ABF2	0.146
ORC1	PDS5	0.012
ORC1	YNL193W	0.016
ORC1	ORC5	0.958
ORC1	HTZ1	0.11
ORC1	HAT1	0.705
ORC1	NHP6A	0.116
ORC1	ORC4	0.989
DAK1	CDC39	0.014
DAK1	YDL076C	0.014
DAK1	DLD1	0.016
DAK1	CDC13	0.015
DAK1	YDR056C	0.016
DAK1	YDR089W	0.016
DAK1	CWC15	0.016
DAK1	RPN9	0.014
DAK1	EMI2	0.014
DAK1	YER087CB	0.156
DAK1	RPH1	0.016
DAK1	DEG1	0.014
DAK1	YFL042C	0.156
DAK1	HOP2	0.108
DAK1	EXO70	0.016
DAK1	SSY5	0.016
DAK1	RAV1	0.014
DAK1	YKL033W	0.016
DAK1	MYO3	0.065
DAK1	YKR017C	0.016
DAK1	RGR1	0.014
DAK1	ATM1	0.156
DAK1	ASI3	0.016
DAK1	ARG1	0.156
DOR1	BOI1	0.015
DOR1	BUD3	0.015
DOR1	SEC34	0.293
DOR1	MLC1	0.146
DOR1	SEC35	0.59

DOR1	SSM4	0.016
DOR1	YKR078W	0.108
DOR1	CTK3	0.014
DOR1	TRS130	0.016
DOR1	COD2	0.99
DOR1	MYO2	0.105
DOR1	BRR1	0.015
DOR1	COD1	0.969
CPR3	YER030W	0.018
CPR3	RPL40A	0.019
CPR3	PET8	0.02
DUS1	FUS3	0.018
DUS1	SLI15	0.019
DUS1	SES1	0.021
DUS1	YER064C	0.019
DUS1	YFR042W	0.019
DUS1	CRM1	0.017
DUS1	PAN1	0.018
DUS1	YMR160W	0.019
DUS1	SMP2	0.017
DUS1	YOL015W	0.019
YML081W	TFC3	0.018
YML081W	MRPS5	0.018
YML081W	ADE3	0.018
YML081W	DIS3	0.018
RPM2	SSE2	0.018
RPM2	RRP43	0.018
RPM2	ZUO1	0.02
RPM2	YHR054C	0.518
RPM2	SCH9	0.018
RPM2	TDH1	0.516
RPM2	CNA1	0.022
RPM2	HFA1	0.02
RPM2	YMR259C	0.022
RPM2	GDS1	0.518
RPM2	SEC16	0.025
PRE8	NCL1	0.014
PRE8	PIN4	0.016
PRE8	FLR1	0.016
PRE8	PHO5	0.016
PRE8	YBR224W	0.016
PRE8	YCR076C	0.015
PRE8	NDE2	0.016
PRE8	YDL109C	0.016
PRE8	YPD1	0.015
PRE8	YDR117C	0.014
PRE8	SEC5	0.016
PRE8	CDC37	0.014
PRE8	SIR4	0.014
PRE8	YDR317W	0.016
PRE8	CAD1	0.014
PRE8	PUF6	0.014
PRE8	GNP1	0.016
PRE8	PUP3	0.985
PRE8	PAK1	0.015
PRE8	YER140W	0.016
PRE8	SMC1	0.014



PRE8	MCM6	0.015	
PRE8	HFM1	0.016	
PRE8	ADH4	0.016	
PRE8	TRX2	0.015	
PRE8	YAP3	0.142	
PRE8	YHR155W		0.016
PRE8	PEX18	0.156	
PRE8	SNP1	0.014	
PRE8	PRE3	0.989	
PRE8	YJL048C		0.146
PRE8	SAG1	0.016	
PRE8	PUT3	0.016	
PRE8	ABF1	0.014	
PRE8	SSH4	0.014	
PRE8	APL2	0.014	
PRE8	CBT1	0.016	
PRE8	YKR016W		0.016
PRE8	CAF4	0.11	
PRE8	UBP11	0.015	
PRE8	BPT1	0.016	
PRE8	YLL029W		0.014
PRE8	YLR047C		0.016
PRE8	XYL2	0.016	
PRE8	CSF1	0.016	
PRE8	EST1	0.016	
PRE8	KAP95	0.11	
PRE8	YLR352W		0.016
PRE8	GSF2	0.016	
PRE8	MAC1	0.014	
PRE8	YMR034C		0.016
PRE8	YPK2	0.11	
PRE8	ECM5	0.016	
PRE8	TAF67	0.015	
PRE8	LCB1	0.016	
PRE8	PRE5	0.989	
PRE8	YNL224C		0.014
PRE8	YNL313C		0.014
PRE8	PRE6	0.99	
PRE8	ALR1	0.016	
PRE8	PFK27	0.156	
PRE8	TIR2	0.016	
PRE8	EXO1	0.016	
PRE8	RAT1	0.014	
PRE8	YOR054C		0.016
PRE8	PUP1	0.97	
PRE8	YOR172W		0.014
PRE8	PTP2	0.015	
PRE8	GDS1	0.374	
PRE8	PRE10	0.989	
PRE8	YPL039W		0.016
PRE8	MOT1	0.014	
PRE8	SEN54	0.016	
PRE8	HOS3	0.015	
PRE8	NEW1	0.014	
PRE8	MDL2	0.016	
PRE8	PRE2	0.99	
PRE8	COD1	0.014	

YML093W	TPD3	0.014	
YML093W	PRP45	0.015	
YML093W	TDP1	0.014	
YML093W	MAL32	0.016	
YML093W	ADP1	0.022	
YML093W	YCR072C		0.378
YML093W	MSS2	0.016	
YML093W	NOP14	0.375	
YML093W	YCF1	0.017	
YML093W	SCC2	0.017	
YML093W	YGL015C		0.022
YML093W	CDC20	0.014	
YML093W	GCN1	0.87	
YML093W	SHQ1	0.115	
YML093W	MDH1	0.014	
YML093W	GFA1	0.014	
YML093W	MCD4	0.016	
YML093W	SRP40	0.224	
YML093W	CSR1	0.838	
YML093W	CNA1	0.02	
YML093W	MUB1	0.016	
YML093W	UBP15	0.016	
YML093W	SRP1	0.869	
YML093W	SPO72	0.017	
YML093W	PEX15	0.017	
YML093W	THI20	0.016	
YML093W	RPO31	0.147	
YML093W	MCT1	0.022	
YML093W	VTS1	0.017	
YML093W	YOP1	0.15	
YML093W	TAH18	0.016	
YML093W	ISA2	0.586	
GIM5	FUN30	0.014	
GIM5	YBL060W		0.016
GIM5	SRO77	0.012	
GIM5	ISW1	0.014	
GIM5	YDL062W		0.157
GIM5	YDL114W		0.016
GIM5	PPH21	0.014	
GIM5	PEX5	0.012	
GIM5	YER064C		0.016
GIM5	SDS3	0.016	
GIM5	SIS2	0.015	
GIM5	GSY2	0.014	
GIM5	PET8	0.016	
GIM5	MMT2	0.012	
RAD10	RLI1	0.016	
RAD10	FAA2	0.016	
RAD10	CMK1	0.016	
RAD10	PIL1	0.136	
RAD10	EBP2	0.144	
RAD10	RAD1	0.989	
YML096W	NOP1	0.016	
YML096W	YRA1	0.218	
YML096W	YDR387C		0.017
YML096W	HOR2	0.199	
YML096W	COD5	0.015	

YML096W	YHL009WB	0.016
YML096W	SEC65	0.218
YML096W	RPB2	0.017
TAF19	TAF5	0.988
TAF19	CDC39	0.015
TAF19	TAF68	0.015
TAF19	TAF25	0.98
TAF19	TAF6	0.988
TAF19	LEU5	0.016
TAF19	YLR345W	0.182
TAF19	MPT1	0.99
TAF19	TAF67	0.988
TSL1	TFC3	0.014
TSL1	PTA1	0.016
TSL1	ADE1	0.014
TSL1	SHP1	0.014
TSL1	YBL060W	0.016
TSL1	UBP14	0.014
TSL1	TPS1	0.99
TSL1	TDP1	0.015
TSL1	MRPL11	0.015
TSL1	RLI1	0.012
TSL1	SPP41	0.016
TSL1	YEL023C	0.017
TSL1	BRR2	0.014
TSL1	VPS45	0.016
TSL1	STE12	0.015
TSL1	YJR129C	0.175
TSL1	MET1	0.016
TSL1	VPS13	0.016
TSL1	RRN5	0.016
TSL1	STM1	0.157
TSL1	ERO1	0.016
TSL1	KAR5	0.016
TSL1	YMR163C	0.016
TSL1	YMR178W	0.015
TSL1	TPS3	0.989
TSL1	YMR317W	0.016
TSL1	NAR1	0.016
TSL1	CAF120	0.016
TSL1	MDJ2	0.016
TSL1	FRE4	0.157
TSL1	NOB1	0.015
TSL1	YPL107W	0.016
TSL1	TKL1	0.014
YML101C	ESR1	0.021
YML101C	BST1	0.021
YML101C	RAD6	0.344
CAC2	CHS2	0.02
CAC2	UBP14	0.018
CAC2	HSP42	0.018
CAC2	FET5	0.392
CAC2	APE2	0.018
CAC2	STM1	0.404
CAC2	ESC8	0.018
CAC2	RLF2	0.983
NUP188	YOR145C	0.02

ZDS2	TFC3	0.014	
ZDS2	NAT1	0.012	
ZDS2	FRQ1	0.016	
ZDS2	RAD4	0.014	
ZDS2	SEC53	0.015	
ZDS2	CDC55	0.989	
ZDS2	ARO8	0.016	
ZDS2	GEA1	0.015	
ZDS2	TEF4	0.115	
ZDS2	LAP4	0.016	
ZDS2	GFA1	0.014	
ZDS2	MSK1	0.014	
ZDS2	VPS27	0.016	
ZDS2	ALD6	0.014	
CTK3	Q0050	0.017	
CTK3	MYO4	0.015	
CTK3	SSA3	0.015	
CTK3	GBP2	0.015	
CTK3	RIM1	0.193	
CTK3	NOP1	0.261	
CTK3	YRA1	0.48	
CTK3	RAD30	0.139	
CTK3	YHR121W		0.261
CTK3	CKA1	0.15	
CTK3	CTK1	0.986	
CTK3	STM1	0.017	
CTK3	SHD7	0.016	
TAF65	TAF5	0.265	
TAF65	TSM1	0.7	
TAF65	TAF68	0.265	
TAF65	TAF25	0.271	
TAF65	YRA1	0.205	
TAF65	HOR2	0.223	
TAF65	TAF6	0.143	
TAF65	TAF145		0.265
TAF65	YIR003W		0.015
TAF65	MPT1	0.015	
TAF65	GCV2	0.015	
TAF65	TAF47	0.131	
TAF65	TAF30	0.914	
TAF65	SEC8	0.206	
TUB3	TEL1	0.016	
TUB3	HSP26	0.149	
TUB3	ALR2	0.016	
TUB3	MPM1	0.172	
TUB3	STU2	0.75	
TUB3	RGR1	0.014	
TUB3	STT4	0.015	
TUB3	TUB1	0.75	
TUB3	RPS10B		0.016
TUB3	NIP1	0.014	
ERG13	FZO1	0.017	
ERG13	THR4	0.989	
ERG13	STP4	0.017	
ERG13	GDH2	0.134	
ERG13	PAK1	0.016	
ERG13	YGL039W		0.015

ERG13	YGR101W	0.017
ERG13	PFK1	0.015
ERG13	DOG2	0.016
ERG13	HUL4	0.016
ERG13	LAP4	0.017
ERG13	YNL087W	0.017
RSC9	YBL006C	0.218
RSC9	SHE1	0.017
RSC9	RSC6	0.99
RSC9	NOP1	0.134
RSC9	RSC3	0.585
RSC9	MSN5	0.15
RSC9	YDR520C	0.017
RSC9	SMC1	0.15
RSC9	SOD2	0.416
RSC9	RPN10	0.015
RSC9	BCY1	0.15
RSC9	YLR031W	0.016
RSC9	ARP9	0.989
RSC9	NPL6	0.939
RSC9	NFI1	0.218
RSC9	PRT1	0.017
RSC9	YPR004C	0.015
RSC9	ARP7	0.938
RSC9	YPR117W	0.218
MSC1	YML082W	0.019
YML131W	YAL061W	0.021
YML131W	YAR010C	0.392
YML131W	BUD14	0.29
YML131W	YBR239C	0.02
YML131W	YCR087W	0.023
YML131W	RPB1	0.018
YML131W	GDH2	0.286
YML131W	HMO1	0.29
YML131W	YDR458C	0.021
YML131W	UGO1	0.392
YML131W	HAT2	0.286
YML131W	YER049W	0.29
YML131W	PAK1	0.021
YML131W	PAN2	0.021
YML131W	SUT1	0.02
YML131W	ASK10	0.021
YML131W	PSD2	0.019
YML131W	YGR198W	0.021
YML131W	YJL107C	0.021
YML131W	YJR054W	0.02
YML131W	SPT8	0.019
YML131W	KAP95	0.021
YML131W	YML059C	0.023
YML131W	UFO1	0.02
YML131W	ZDS2	0.29
YML131W	STO1	0.018
YML131W	YMR191W	0.392
YML131W	SFB2	0.021
YML131W	ZPS1	0.392
YML131W	RRP6	0.018
YML131W	CYT1	0.02

YML131W	ECM3	0.392
YML131W	SER1	0.02
YML131W	MIP1	0.02
YML131W	HAT1	0.73
MVP1	HIS6	0.019
MPT1	TFC3	0.015
MPT1	GPB2	0.016
MPT1	FUS3	0.016
MPT1	SAS3	0.015
MPT1	PSA1	0.014
MPT1	KGD2	0.015
MPT1	RAD9	0.017
MPT1	MLC1	0.15
MPT1	TAF145	0.664
MPT1	SNL1	0.416
MPT1	TAF40	0.767
MPT1	PIF1	0.017
MPT1	HRT2	0.015
MPT1	TAF17	0.968
MPT1	TAF47	0.938
MPT1	CTF19	0.015
MPT1	BRR1	0.016
YMR010W	TFC3	0.019
YMR010W	YLR281C	0.021
YMR010W	KIN4	0.403
BUD22	FUN30	0.014
BUD22	HTA2	0.119
BUD22	KRR1	0.016
BUD22	SRB8	0.015
BUD22	NOP1	0.989
BUD22	RRP1	0.116
BUD22	HMO1	0.119
BUD22	YRA1	0.81
BUD22	SNU13	0.36
BUD22	YGR271CA	0.583
BUD22	YGR272C	0.989
BUD22	SBP1	0.119
BUD22	YHR035W	0.016
BUD22	YHR087W	0.119
BUD22	GAR1	0.014
BUD22	HCA4	0.233
BUD22	NUP192	0.014
BUD22	GIS3	0.16
BUD22	CBF5	0.149
BUD22	CDC73	0.014
BUD22	SEC65	0.172
BUD22	YMR031C	0.119
BUD22	RPA49	0.116
BUD22	KRI1	0.192
BUD22	YOR091W	0.103
BUD22	YPL146C	0.116
SOK2	KIP1	0.392
SOK2	PSL10	0.02
SOK2	CPR5	0.392
SOK2	PRP22	0.404
SOK2	SNO3	0.023
SOK2	RPT6	0.29

SOK2	TEF4	0.021
SOK2	YLR311C	0.02
SOK2	YMR163C	0.02
SOK2	IST1	0.021
STB4	PDX3	0.02
STB4	IRA1	0.02
STB4	YKR078W	0.286
STB4	PIK1	0.021
FMS1	BUD5	0.016
FMS1	SYF1	0.015
FMS1	ATP2	0.015
FMS1	REM50	0.15
FMS1	YNL246W	0.664
FMS1	YNL253W	0.017
MAC1	FUN31	0.15
MAC1	ATP3	0.017
MAC1	YDR057W	0.017
MAC1	SEC28	0.016
MAC1	SIR3	0.015
MAC1	YOL063C	0.017
MAC1	RRS1	0.218
HRT2	TFP1	0.14
HRT2	VMA7	0.146
HRT2	VMA10	0.643
HRT2	YHR121W	0.13
HRT2	DCG1	0.016
HRT2	UGP1	0.015
HRT2	VMA13	0.688
YMR031C	FUN31	0.017
YMR031C	HHT1	0.442
YMR031C	UBP14	0.016
YMR031C	RFC5	0.444
YMR031C	BMH2	0.399
YMR031C	MSN5	0.023
YMR031C	EFT2	0.441
YMR031C	SNU13	0.488
YMR031C	PIL1	0.989
YMR031C	ERG11	0.018
YMR031C	YHR121W	0.444
YMR031C	HIR3	0.399
YMR031C	CBF5	0.399
YMR031C	YMR086W	0.785
YMR031C	SSB2	0.399
YMR031C	YPL004C	0.786
MSN2	TFC3	0.015
MSN2	HTA2	0.015
MSN2	BMH2	0.143
MSN2	HMO1	0.143
MSN2	RVS167	0.144
MSN2	HXK1	0.015
MSN2	CST6	0.143
MSN2	MAM33	0.048
MSN2	HPR5	0.012
MSN2	RAD27	0.015
MSN2	CBF5	0.136
MSN2	MYO2	0.015
LYS7	CPR1	0.406

LYS7	CWH41	0.02	
LYS7	OLE1	0.02	
LYS7	CYS4	0.021	
LYS7	YHR199C		0.02
LYS7	VIP1	0.018	
LYS7	CYB2	0.023	
LYS7	RRN9	0.02	
SUB1	GSC2	0.017	
SUB1	NOP7	0.015	
MCM1	HHF1	0.294	
MCM1	RNA15	0.018	
MCM1	ALG2	0.02	
MCM1	NUP145		0.018
MCM1	ARG80	0.02	
MCM1	BOP3	0.404	
IOC4	SPC72	0.016	
IOC4	HTB2	0.63	
IOC4	SUP45	0.015	
IOC4	ISW1	0.99	
IOC4	NOP1	0.016	
IOC4	HMO1	0.974	
IOC4	YRA1	0.016	
IOC4	GAR1	0.015	
IOC4	IOC2	0.989	
IOC4	ABF2	0.14	
IOC4	HTZ1	0.015	
IOC4	NHP6A	0.015	
CSM3	SCO1	0.02	
CSM3	RRP1	0.286	
CSM3	REF2	0.021	
CSM3	HNT2	0.02	
CSM3	ADK2	0.02	
CSM3	GPG1	0.392	
CSM3	SPT16	0.018	
CSM3	YGL245W		0.392
CSM3	ADE6	0.018	
CSM3	LSB1	0.392	
CSM3	YHL009WB		0.392
CSM3	YIL172C		0.023
CSM3	CYR1	0.02	
CSM3	MPM1	0.392	
CSM3	RIC1	0.021	
CSM3	AFG2	0.023	
CSM3	TUB1	0.392	
CSM3	YTA12	0.023	
CSM3	UBP15	0.021	
CSM3	TOF1	0.983	
CSM3	YOL078W		0.021
CSM3	ZPS1	0.392	
CSM3	PDR5	0.392	
ERB1	ADE1	0.014	
ERB1	YBL049W		0.015
ERB1	IPP1	0.096	
ERB1	GIP1	0.017	
ERB1	NGR1	0.016	
ERB1	YBR220C		0.015
ERB1	AGP1	0.015	



ERB1	THR4	0.014
ERB1	YCR079W	0.015
ERB1	MBP1	0.103
ERB1	USO1	0.014
ERB1	UBP1	0.989
ERB1	GLT1	0.016
ERB1	YDL218W	0.017
ERB1	YDL223C	0.017
ERB1	LRG1	0.014
ERB1	RRP1	0.201
ERB1	YDR119W	0.017
ERB1	NUM1	0.015
ERB1	EBS1	0.015
ERB1	SIR4	0.014
ERB1	CHL4	0.015
ERB1	YDR269C	0.017
ERB1	YDR365C	0.123
ERB1	YRA1	0.126
ERB1	NPR2	0.015
ERB1	DLD3	0.107
ERB1	PMD1	0.017
ERB1	BCK2	0.017
ERB1	PTR3	0.12
ERB1	COD5	0.014
ERB1	CWH41	0.015
ERB1	YGL042C	0.015
ERB1	RSM23	0.017
ERB1	NUT1	0.015
ERB1	YGL164C	0.021
ERB1	MPT5	0.126
ERB1	CHC1	0.015
ERB1	YGR137W	0.126
ERB1	UBR1	0.015
ERB1	SDA1	0.014
ERB1	GND2	0.015
ERB1	BUD32	0.014
ERB1	YHL035C	0.017
ERB1	MYO1	0.014
ERB1	TRA1	0.017
ERB1	WSS1	0.017
ERB1	PDR11	0.015
ERB1	IRR1	0.014
ERB1	CST6	0.015
ERB1	MET30	0.015
ERB1	YIL127C	0.016
ERB1	TID3	0.014
ERB1	YIL175W	0.017
ERB1	VPS53	0.017
ERB1	ARG2	0.015
ERB1	SIP4	0.017
ERB1	ASF1	0.014
ERB1	SET2	0.014
ERB1	HUL4	0.015
ERB1	PTK2	0.204
ERB1	JSN1	0.015
ERB1	URA8	0.126
ERB1	EBP2	0.015

ERB1	CNB1	0.099
ERB1	SPO14	0.015
ERB1	YKR049C	0.015
ERB1	DRS1	0.888
ERB1	SHM2	0.204
ERB1	PET309	0.015
ERB1	BOS1	0.015
ERB1	YLR089C	0.014
ERB1	CBF5	0.123
ERB1	EST1	0.126
ERB1	YLR278C	0.039
ERB1	KAP95	0.107
ERB1	YLR402W	0.015
ERB1	VIP1	0.123
ERB1	YLR454W	0.015
ERB1	RSE1	0.126
ERB1	RCO1	0.014
ERB1	YMR093W	0.201
ERB1	MED11	0.015
ERB1	DNF3	0.015
ERB1	TAF67	0.015
ERB1	GAD1	0.126
ERB1	BUL1	0.014
ERB1	MSU1	0.017
ERB1	FET4	0.126
ERB1	RLP7	0.015
ERB1	YNL013C	0.017
ERB1	YNL045W	0.123
ERB1	YNL091W	0.015
ERB1	SPC98	0.02
ERB1	POL2	0.015
ERB1	WSC2	0.017
ERB1	CAF40	0.015
ERB1	MON2	0.015
ERB1	YNR065C	0.015
ERB1	YNR071C	0.015
ERB1	YOL027C	0.015
ERB1	PEX15	0.017
ERB1	YOL075C	0.017
ERB1	YOL078W	0.107
ERB1	HMI1	0.126
ERB1	YOR019W	0.016
ERB1	EXO1	0.015
ERB1	VPS5	0.014
ERB1	YOR073W	0.121
ERB1	EFD1	0.014
ERB1	NFI1	0.015
ERB1	GLN4	0.014
ERB1	MCA1	0.015
ERB1	YTM1	0.99
ERB1	RRS1	0.126
ERB1	PMT3	0.015
ERB1	MSC6	0.017
ERB1	YPL017C	0.015
ERB1	EGD1	0.133
ERB1	KAP120	0.015
ERB1	YPL144W	0.015

ERB1	PXA1	0.017	
ERB1	SPT14	0.017	
ERB1	BMS1	0.201	
ERB1	YPL222W		0.095
ERB1	COD1	0.014	
ERB1	ISR1	0.017	
ERB1	SEC23	0.015	
ERB1	SKI3	0.015	
ERB1	YPR196W		0.017
YMR067C	SRO77	0.02	
YMR067C	GSY1	0.018	
YMR067C	DOR1	0.018	
YMR067C	YPL216W		0.392
YMR068W	YBL060W		0.02
YMR068W	UBP14	0.021	
YMR068W	YER064C		0.627
YMR068W	YLR422W		0.02
YMR068W	YNL320W		0.02
MOT3	HTB2	0.139	
MOT3	HTA2	0.015	
MOT3	SRI1	0.016	
MOT3	RAD4	0.015	
MOT3	SBP1	0.139	
MOT3	CST6	0.15	
MOT3	YJL091C		0.017
MOT3	STM1	0.218	
MOT3	CBF5	0.15	
MOT3	CRZ1	0.15	
YMR071C	CMD1	0.773	
YMR071C	MLC1	0.773	
YMR071C	TUS1	0.021	
YMR071C	MYO2	0.413	
ABF2	CHD1	0.34	
ABF2	INP52	0.02	
RCO1	MYO4	0.534	
RCO1	HTB2	0.409	
RCO1	HTA2	0.11	
RCO1	YBL059W		0.015
RCO1	HHF1	0.11	
RCO1	NOP1	0.989	
RCO1	TAF68	0.014	
RCO1	HMO1	0.014	
RCO1	YRA1	0.02	
RCO1	YEL023C		0.098
RCO1	MAD1	0.014	
RCO1	NAB2	0.014	
RCO1	MIP6	0.015	
RCO1	YHR121W		0.112
RCO1	UFD4	0.014	
RCO1	DNM1	0.014	
RCO1	RPS31	0.015	
RCO1	CBF5	0.11	
RCO1	HOF1	0.015	
RCO1	HSC82	0.509	
RCO1	HEF3	0.015	
RCO1	MDG1	0.015	
RCO1	SRP1	0.937	

RCO1	RPD3	0.99	
RCO1	SIN3	0.988	
RCO1	CTF19	0.104	
RCO1	UME1	0.99	
RCO1	EAF3	0.989	
RCO1	PLO1	0.014	
PDS5	OAF1	0.015	
PDS5	LYS2	0.027	
PDS5	PHO87	0.016	
PDS5	FYV3	0.152	
PDS5	HEM3	0.014	
PDS5	AFR1	0.016	
PDS5	YFR056C		0.016
PDS5	SUA5	0.014	
PDS5	HGH1	0.014	
PDS5	YHR131C		0.014
PDS5	YKL133C		0.016
PDS5	NAR1	0.016	
CTF18	CTF8	0.294	
CTF18	MHP1	0.021	
CTF18	IKI3	0.018	
CTF18	AQR1	0.392	
CTF18	YOR338W		0.02
SEC14	GCN20	0.012	
SEC14	YFR055W		0.017
SEC14	YGR250C		0.016
SEC14	PTC7	0.989	
SEC14	SPC97	0.015	
SEC14	YKL091C		0.702
SEC14	PIG1	0.017	
NAM7	YAR075W		0.016
NAM7	YCR030C		0.014
NAM7	RTN2	0.016	
NAM7	DPB4	0.014	
NAM7	YDR133C		0.016
NAM7	THS1	0.014	
NAM7	RRD1	0.015	
NAM7	YIL166C		0.016
NAM7	HIR3	0.014	
NAM7	MRPL20		0.016
NAM7	YML093W		0.014
NAM7	SEC65	0.016	
NAM7	MGS1	0.016	
NAM7	YNL266W		0.016
NAM7	ALR1	0.016	
NAM7	YPR112C		0.014
YMR086W	RVS161		0.139
YMR086W	RVS167		0.15
YMR086W	VHT1	0.017	
YMR086W	YPL004C		0.989
YMR086W	APL4	0.017	
NPL6	PIM1	0.018	
NPL6	YBR161W		0.319
NPL6	YCL044C		0.518
NPL6	YDR458C		0.019
NPL6	FRDS1	0.521	
NPL6	HOR2	0.319	

NPL6	PGD1	0.023	
NPL6	TRP5	0.022	
NPL6	YGR266W		0.02
NPL6	RPN1	0.517	
NPL6	EPS1	0.02	
NPL6	MPP10	0.518	
NPL6	YPS3	0.02	
NPL6	YLR454W		0.019
NPL6	ARP9	0.952	
NPL6	COD2	0.022	
NPL6	CNM67	0.022	
NPL6	DIG1	0.025	
NPL6	HSP82	0.022	
NPL6	YPR004C		0.018
NPL6	ARP7	0.974	
NPL6	YPR115W		0.023
AIP1	LTE1	0.015	
AIP1	GDH3	0.017	
AIP1	SKT5	0.017	
AIP1	EDS1	0.199	
AIP1	GRS1	0.017	
AIP1	DPB3	0.015	
AIP1	NDE2	0.017	
AIP1	RRP8	0.015	
AIP1	SIR4	0.015	
AIP1	YDR266C		0.015
AIP1	RVS167		0.139
AIP1	PPM1	0.017	
AIP1	THO1	0.015	
AIP1	YGL039W		0.139
AIP1	TPO2	0.017	
AIP1	YGR173W		0.016
AIP1	HAL5	0.017	
AIP1	YJL171C		0.199
AIP1	YKR079C		0.139
AIP1	GSY2	0.015	
AIP1	ECM38	0.016	
AIP1	YLR368W		0.017
AIP1	HEF3	0.017	
AIP1	MEP2	0.017	
AIP1	APC1	0.017	
AIP1	NOP12	0.015	
AIP1	YOL117W		0.016
AIP1	PDR12	0.017	
AIP1	YPL170W		0.016
YMR093W	TFC3	0.406	
YMR093W	GFD2	0.392	
YMR093W	TSR1	0.406	
YMR093W	YDL176W		0.385
YMR093W	RVS167		0.295
YMR093W	POL5	0.295	
YMR093W	YHR121W		0.298
YMR093W	SUI2	0.294	
YMR093W	SRP40	0.387	
YMR093W	NGL3	0.02	
YMR093W	NAN1	0.983	
YMR099C	CYS3	0.192	

YMR099C	SNF3	0.017	
YMR099C	YIL127C		0.15
YMR099C	RAX2	0.017	
YMR099C	SIP3	0.017	
YMR102C	RTG3	0.016	
YMR102C	HIS7	0.015	
YMR102C	TFC6	0.135	
YMR102C	SAP1	0.016	
YMR102C	CNA1	0.015	
YMR102C	YNL087W		0.016
YPK2	SNC1	0.016	
YPK2	SEO1	0.016	
YPK2	RHK1	0.016	
YPK2	TEL1	0.016	
YPK2	RNH1	0.195	
PGM2	PGM1	0.15	
YKU80	HTA2	0.207	
YKU80	TCP1	0.017	
YKU80	ICL1	0.017	
YKU80	CLU1	0.016	
YKU80	YKU70	0.989	
YKU80	SEC2	0.017	
ILV2	SPC72	0.02	
ILV2	YAR062W		0.392
ILV2	APL3	0.019	
ILV2	YBL098W		0.023
ILV2	RPG1	0.018	
ILV2	SSE2	0.021	
ILV2	YIH1	0.019	
ILV2	STP4	0.023	
ILV2	PEX19	0.392	
ILV2	GDH2	0.286	
ILV2	YDR053W		0.392
ILV2	SIR4	0.021	
ILV2	PEX3	0.02	
ILV2	MMS21	0.018	
ILV2	NUP157		0.018
ILV2	LSG1	0.021	
ILV2	ARD1	0.286	
ILV2	YRB2	0.019	
ILV2	SDL1	0.02	
ILV2	NET1	0.019	
ILV2	SAP185		0.018
ILV2	UBA1	0.29	
ILV2	MET1	0.023	
ILV2	ECM30	0.02	
ILV2	YLR454W		0.02
ILV2	YML117W		0.023
ILV2	YMR160W		0.02
ILV2	SSB2	0.406	
ILV2	ACC1	0.018	
ILV2	STD1	0.02	
ILV2	MEK1	0.02	
ILV2	PIP2	0.02	
ILV2	EGD1	0.021	
ILV2	PRP46	0.019	
ILV2	YPL247C		0.29

MYO5	PMT2	0.016	
MYO5	MYO4	0.106	
MYO5	YAL048C		0.016
MYO5	OAF1	0.015	
MYO5	FMT1	0.156	
MYO5	YBR043C		0.016
MYO5	TFC1	0.11	
MYO5	PCA1	0.156	
MYO5	NAT1	0.014	
MYO5	RPN6	0.014	
MYO5	NGG1	0.014	
MYO5	GCN2	0.015	
MYO5	YEL023C		0.015
MYO5	YAT2	0.016	
MYO5	MPT5	0.016	
MYO5	GCN1	0.014	
MYO5	YGL242C		0.988
MYO5	YGR067C		0.016
MYO5	KEL2	0.016	
MYO5	YHL010C		0.016
MYO5	ULP2	0.014	
MYO5	AYR1	0.015	
MYO5	SCP160		0.014
MYO5	BCK1	0.015	
MYO5	ARP3	0.014	
MYO5	DAN1	0.016	
MYO5	MYO3	0.677	
MYO5	KNS1	0.016	
MYO5	GPI13	0.016	
MYO5	SMC4	0.016	
MYO5	CDC3	0.168	
MYO5	VRP1	0.015	
MYO5	VPS33	0.016	
MYO5	CRN1	0.014	
MYO5	YLR454W		0.016
MYO5	ECM16	0.014	
MYO5	HOL1	0.016	
MYO5	TOP1	0.014	
MYO5	NUF2	0.108	
MYO5	BUD21	0.014	
MYO5	ARP8	0.114	
MYO5	LAS17	0.014	
MYO5	STE13	0.016	
MYO5	ULA1	0.015	
YMR110C	YBL071C		0.017
YMR110C	THI3	0.017	
YMR110C	RRP1	0.15	
YMR110C	SNU13	0.218	
YMR110C	KAP123		0.041
YMR110C	GSY1	0.015	
YMR110C	NMD5	0.15	
YMR110C	NAP1	0.988	
YMR110C	BET3	0.016	
ASC1	RVS167		0.207
ASC1	TUB1	0.218	
ASC1	YMR148W		0.017
ASC1	YPL063W		0.017

SPC24	FUN14	0.016
SPC24	FUN11	0.014
SPC24	YAL061W	0.014
SPC24	YBL104C	0.016
SPC24	SRO77	0.016
SPC24	SRB8	0.015
SPC24	YDL091C	0.016
SPC24	MAD1	0.014
SPC24	YHL035C	0.016
SPC24	YPS1	0.016
SPC24	STT4	0.015
SPC24	YLR419W	0.016
SPC24	YPL245W	0.015
ADE17	YBL104C	0.017
ADE17	SSE2	0.015
ADE17	MCD1	0.015
ADE17	YDL156W	0.017
ADE17	ATC1	0.199
ADE17	ALR2	0.017
ADE17	DAK2	0.199
ADE17	FAB1	0.016
ADE17	HUL5	0.015
ADE17	MPT5	0.199
ADE17	MNT2	0.199
ADE17	ADE6	0.139
ADE17	COX18	0.017
ADE17	APM2	0.015
ADE17	BBC1	0.016
ADE17	JEM1	0.199
ADE17	TDH2	0.193
ADE17	BUD2	0.127
ADE17	NAP1	0.139
ADE17	DYN1	0.017
ADE17	MET1	0.017
ADE17	GRC3	0.199
ADE17	BUD6	0.015
ADE17	KAP95	0.139
ADE17	SKI2	0.015
ADE17	CMP2	0.015
ADE17	YMR110C	0.015
ADE17	MLH1	0.017
ADE17	KRE33	0.015
ADE17	AAH1	0.017
ADE17	FRE4	0.017
ADE17	STI1	0.015
ADE17	YOR073W	0.199
ADE17	ISM1	0.139
ADE17	MRP51	0.017
PKR1	SSA3	0.316
PKR1	YBR075W	0.021
PKR1	YDL053C	0.394
PKR1	HMO1	0.413
PKR1	YRA1	0.451
PKR1	DNA43	0.02
PKR1	SET4	0.021
PKR1	RPF2	0.316
PKR1	YLR064W	0.451



PKR1	CLU1	0.021	
PKR1	YNL177C	0.02	
PKR1	MSE1	0.021	
PKR1	YOR172W	0.019	
PKR1	YPL146C	0.02	
YMR124W	HAP3	0.018	
YMR124W	YDL053C	0.018	
STO1	Q0140	0.016	
STO1	SCT1	0.016	
STO1	YDL156W	0.016	
STO1	SIR4	0.153	
STO1	YDR485C	0.014	
STO1	YGR237C	0.014	
STO1	RAV1	0.014	
STO1	YKL018CA	0.016	
STO1	YKL214C	0.371	
STO1	YLR426W	0.015	
STO1	SRP1	0.99	
STO1	YOR154W	0.016	
STO1	SNU66	0.014	
STO1	CBC2	0.99	
SAS2	SAS4	0.451	
SAS2	HYS2	0.019	
SAS2	POL2	0.019	
ECM16	LTE1	0.014	
ECM16	MYO4	0.016	
ECM16	ILS1	0.014	
ECM16	UBP14	0.016	
ECM16	YBR224W	0.015	
ECM16	SSH1	0.016	
ECM16	BUD23	0.989	
ECM16	NOP1	0.219	
ECM16	FAP7	0.115	
ECM16	ASF2	0.294	
ECM16	YDR223W	0.016	
ECM16	YRA1	0.754	
ECM16	SAP1	0.015	
ECM16	YER077C	0.015	
ECM16	PAK1	0.015	
ECM16	DNF1	0.016	
ECM16	PRP43	0.264	
ECM16	ASN2	0.014	
ECM16	TOS2	0.016	
ECM16	GAR1	0.014	
ECM16	KOG1	0.015	
ECM16	VID28	0.014	
ECM16	UBP7	0.014	
ECM16	DCG1	0.016	
ECM16	BCK1	0.015	
ECM16	PRM10	0.016	
ECM16	YJL206C	0.016	
ECM16	HSL1	0.014	
ECM16	GFA1	0.014	
ECM16	RPF2	0.932	
ECM16	SRP40	0.083	
ECM16	CKI1	0.016	
ECM16	ACO1	0.121	

ECM16	SPT5	0.014	
ECM16	ASI3	0.016	
ECM16	YNL170W	0.105	
ECM16	YNR046W	0.537	
ECM16	UFE1	0.016	
ECM16	MSB1	0.015	
ECM16	BFR1	0.014	
ECM16	RRS1	0.632	
ECM16	NAB3	0.014	
ECM16	NEW1	0.108	
ECM16	ISA2	0.016	
ECM16	YPR169W	0.141	
RRB1	YAT1	0.02	
RRB1	YBL004W	0.02	
RRB1	SPO71	0.02	
RRB1	RRP45	0.032	
RRB1	CHD1	0.018	
RRB1	SMC1	0.022	
RRB1	AMS1	0.02	
RRB1	TFG1	0.02	
RRB1	YJL070C	0.516	
RRB1	URA2	0.02	
RRB1	YKL078W	0.018	
RRB1	YKL146W	0.02	
RRB1	MDN1	0.518	
RRB1	SAM1	0.022	
RRB1	YCS4	0.023	
RRB1	YLR426W	0.018	
RRB1	HOF1	0.02	
RRB1	MCM1	0.023	
RRB1	ADH3	0.025	
RRB1	YMR187C	0.025	
RRB1	YPL144W	0.522	
RRB1	YPL207W	0.517	
YMR132C	FUN30	0.018	
YMR132C	RPS9B	0.02	
YMR132C	SMD2	0.248	
YMR135C	HIR1	0.016	
YMR135C	VID24	0.976	
YMR135C	TKL2	0.017	
YMR135C	YDR255C	0.988	
YMR135C	STP2	0.017	
YMR135C	VID28	0.99	
YMR135C	SSM4	0.017	
YMR135C	NEW1	0.015	
YMR135C	IWS1	0.016	
RIM11	SPC72	0.017	
RIM11	GIN4	0.485	
RIM11	TIF4631	0.015	
RIM11	MAL11	0.017	
RIM11	NAP1	0.99	
RIM11	SMC4	0.017	
RIM11	NIP100	0.016	
YMR140W	YBL071C	0.018	
YMR140W	CHS2	0.016	
YMR140W	RRP7	0.014	
YMR140W	SRP14	0.014	

YMR140W	HMO1	0.584	
YMR140W	WWM1	0.014	
YMR140W	NMR1	0.014	
YMR140W	HXK1	0.014	
YMR140W	VHT1	0.016	
YMR140W	SBP1	0.119	
YMR140W	YHR121W		0.119
YMR140W	EGD2	0.663	
YMR140W	MET30	0.016	
YMR140W	TDH1	0.014	
YMR140W	RPF2	0.106	
YMR140W	UBP11	0.015	
YMR140W	YMR298W		0.016
YMR140W	DBP2	0.149	
YMR140W	PTP2	0.015	
YMR140W	EGD1	0.663	
YMR144W	GSY1	0.021	
YMR144W	BTN2	0.404	
YMR144W	MES1	0.018	
SWP1	FZO1	0.021	
SWP1	YPD1	0.02	
SWP1	YIL108W		0.308
SMP2	COR1	0.015	
SMP2	SAS3	0.015	
SMP2	ESR1	0.016	
SMP2	BPL1	0.016	
SMP2	STB3	0.015	
SMP2	STL1	0.017	
SMP2	YHR085W		0.015
SMP2	HOP1	0.199	
SMP2	IML1	0.016	
SMP2	GIS3	0.016	
SMP2	CFT2	0.15	
SMP2	PLB2	0.015	
SMP2	YNL050C		0.218
SMP2	KRI1	0.015	
SMP2	PAC1	0.016	
SMP2	SNF2	0.015	
SMP2	PHO85	0.261	
ALD3	SPO75	0.218	
ALD3	HUG1	0.017	
ALD3	ALD2	0.988	
ALD3	EGD1	0.015	
HOT1	TSM1	0.016	
HOT1	LYS14	0.016	
HOT1	PES4	0.016	
HOT1	CKB1	0.989	
HOT1	KAP114		0.015
HOT1	SET5	0.016	
HOT1	SPO21	0.016	
HOT1	CKB2	0.989	
HOT1	CKA2	0.989	
DDR48	LTE1	0.018	
DDR48	SUL1	0.02	
DDR48	ATP16	0.591	
DDR48	HEX3	0.019	
DDR48	YDL053C		0.245

DDR48	IDP1	0.298	
DDR48	RPP1A	0.024	
DDR48	PRP28	0.018	
DDR48	SWA2	0.018	
DDR48	SEM1	0.899	
DDR48	FIT1	0.024	
DDR48	PAK1	0.019	
DDR48	DST1	0.018	
DDR48	TIF4632	0.022	
DDR48	MLC1	0.379	
DDR48	YHR121W	0.022	
DDR48	DAL4	0.021	
DDR48	HAM1	0.018	
DDR48	YKL046C	0.024	
DDR48	GFA1	0.018	
DDR48	RAD27	0.022	
DDR48	FAS1	0.024	
DDR48	STM1	0.944	
DDR48	YLR225C	0.018	
DDR48	ATP14	0.234	
DDR48	SKI2	0.022	
DDR48	YML013W	0.019	
DDR48	USA1	0.384	
DDR48	YMR118C	0.591	
DDR48	RNH1	0.021	
DDR48	FCP1	0.362	
DDR48	YCK2	0.024	
DDR48	BRE5	0.022	
DDR48	YOL109W	0.899	
DDR48	NAN1	0.385	
DDR48	YPL216W	0.02	
DDR48	YPL245W	0.019	
YMR178W	YBL086C	0.018	
YMR178W	DUR1,2	0.019	
YMR178W	RGT2	0.02	
YMR178W	ARP10	0.02	
YMR178W	GLO3	0.018	
CTL1	YAR010C	0.164	
CTL1	SMY2	0.015	
CTL1	BPH1	0.016	
CTL1	YIH1	0.015	
CTL1	LHP1	0.158	
CTL1	YDL094C	0.016	
CTL1	PRR2	0.016	
CTL1	GDH2	0.016	
CTL1	CFT1	0.015	
CTL1	PUF6	0.135	
CTL1	YEL023C	0.016	
CTL1	ARG5,6	0.015	
CTL1	MET6	0.015	
CTL1	YFR024C	0.134	
CTL1	MLC1	0.131	
CTL1	ZIP2	0.016	
CTL1	BUB1	0.016	
CTL1	PEX18	0.164	
CTL1	XBP1	0.016	
CTL1	SLN1	0.016	

CTL1	YJL103C	0.016
CTL1	DAN1	0.016
CTL1	YKL151C	0.016
CTL1	EAP1	0.016
CTL1	UBA1	0.015
CTL1	ADH3	0.016
CTL1	YMR206W	0.016
CTL1	YMR291W	0.015
CTL1	UBP15	0.135
CTL1	POR1	0.016
CTL1	SPC98	0.015
CTL1	CSL4	0.015
CTL1	NAR1	0.164
CTL1	SLA2	0.016
CTL1	MSB1	0.016
CTL1	FAS2	0.131
CTL1	ICL2	0.016
HSC82	Q0070	0.02
HSC82	FUN14	0.021
HSC82	YAL028W	0.507
HSC82	YAT1	0.02
HSC82	YAR066W	0.02
HSC82	YBL004W	0.798
HSC82	YBL104C	0.527
HSC82	ATP3	0.298
HSC82	UBP14	0.018
HSC82	CMD1	0.019
HSC82	SSE2	0.245
HSC82	PGI1	0.26
HSC82	HIS7	0.018
HSC82	HSM3	0.019
HSC82	GBP2	0.019
HSC82	KCC4	0.018
HSC82	YCR006C	0.021
HSC82	ADP1	0.021
HSC82	PRP9	0.02
HSC82	STP4	0.298
HSC82	YDL053C	0.018
HSC82	MBP1	0.016
HSC82	NDE2	0.02
HSC82	YDL100C	0.018
HSC82	QRI1	0.018
HSC82	NOP14	0.263
HSC82	ENT1	0.018
HSC82	TFP1	0.248
HSC82	YDL193W	0.021
HSC82	SEC31	0.018
HSC82	MGT1	0.02
HSC82	GDH2	0.234
HSC82	BMH2	0.245
HSC82	YDR117C	0.018
HSC82	CPR1	0.245
HSC82	CDC37	0.619
HSC82	RVB1	0.245
HSC82	RAD9	0.021
HSC82	EFT2	0.245
HSC82	RVS167	0.245

HSC82	TRS120	0.02
HSC82	YDR444W	0.138
HSC82	YDR533C	0.02
HSC82	URA3	0.021
HSC82	YEL023C	0.234
HSC82	YEL070W	0.507
HSC82	GPA2	0.298
HSC82	YER030W	0.219
HSC82	FIR1	0.02
HSC82	PAK1	0.02
HSC82	GAT1	0.021
HSC82	HXK1	0.245
HSC82	LEU1	0.02
HSC82	RCK1	0.02
HSC82	YGL161C	0.02
HSC82	PMR1	0.02
HSC82	GCN1	0.245
HSC82	MDS3	0.018
HSC82	EMP24	0.019
HSC82	VRG4	0.248
HSC82	YGL245W	0.248
HSC82	ADE6	0.02
HSC82	TOM20	0.02
HSC82	PIL1	0.245
HSC82	YHL009WB	0.248
HSC82	SSZ1	0.938
HSC82	NMD2	0.019
HSC82	YHR080C	0.021
HSC82	LIN1	0.02
HSC82	EGD2	0.018
HSC82	PDR11	0.021
HSC82	RAD25	0.019
HSC82	GAT4	0.021
HSC82	TDH1	0.018
HSC82	SIP4	0.021
HSC82	YJL091C	0.024
HSC82	YJL109C	0.021
HSC82	TDH2	0.612
HSC82	YJR100C	0.014
HSC82	YJR119C	0.02
HSC82	HOM6	0.511
HSC82	UFD4	0.241
HSC82	TEF4	0.287
HSC82	LAP4	0.02
HSC82	MCD4	0.248
HSC82	FRE2	0.021
HSC82	GAP1	0.02
HSC82	HSP104	0.241
HSC82	FPS1	0.02
HSC82	PPR1	0.021
HSC82	UBR2	0.298
HSC82	MLH2	0.248
HSC82	SHM2	0.018
HSC82	HCR1	0.245
HSC82	YEF3	0.9
HSC82	LCB5	0.02
HSC82	KAP95	0.241

HSC82	CDC73	0.413
HSC82	GLO1	0.018
HSC82	YML005W	0.021
HSC82	RAD52	0.257
HSC82	MIH1	0.021
HSC82	STB2	0.248
HSC82	KAR5	0.021
HSC82	YPK2	0.02
HSC82	YMR111C	0.02
HSC82	ECM16	0.02
HSC82	YMR251W	0.02
HSC82	YNL034W	0.02
HSC82	TPM1	0.021
HSC82	MLS1	0.02
HSC82	POL2	0.018
HSC82	MSB3	0.02
HSC82	YNR022C	0.733
HSC82	SSK2	0.64
HSC82	MET22	0.019
HSC82	IRA2	0.02
HSC82	YOR022C	0.018
HSC82	STI1	0.983
HSC82	EXO1	0.021
HSC82	SGT1	0.913
HSC82	NFI1	0.02
HSC82	LCB4	0.02
HSC82	GAC1	0.014
HSC82	KIN4	0.02
HSC82	PNT1	0.024
HSC82	YOR285W	0.019
HSC82	YOR287C	0.02
HSC82	SNU66	0.02
HSC82	YPL004C	0.245
HSC82	PDR12	0.02
HSC82	BEM4	0.019
HSC82	HSP82	0.983
HSC82	YPR045C	0.018
HSC82	PIS1	0.02
HSC82	SEC23	0.64
YMR188C	RSM24	0.02
YMR188C	NAB2	0.018
YMR188C	MRP13	0.286
YMR188C	RSM27	0.404
GCV2	SNF11	0.018
GCV2	TRP5	0.022
GCV2	YGL069C	0.018
GCV2	SBP1	0.119
GCV2	TOR2	0.016
GCV2	ADE12	0.016
GCV2	RLF2	0.022
YMR192W	ADE1	0.014
YMR192W	YBL029W	0.016
YMR192W	YBL046W	0.014
YMR192W	YBR281C	0.015
YMR192W	MAK32	0.016
YMR192W	YDR133C	0.016
YMR192W	SNU56	0.014

YMR192W	HOR2	0.155
YMR192W	SPB4	0.015
YMR192W	SAP155	0.014
YMR192W	PPT1	0.014
YMR192W	YHR029C	0.018
YMR192W	YHR194W	0.016
YMR192W	PTK1	0.016
YMR192W	YLR049C	0.155
YMR192W	EST1	0.016
YMR192W	AFG2	0.016
YMR192W	BUL2	0.016
YMR192W	YMR135C	0.014
YMR192W	HSC82	0.015
YMR192W	SSB2	0.11
YMR192W	DSL1	0.016
YMR192W	YPL183WA	0.016
YMR192W	IQG1	0.015
YMR192W	GYP5	0.99
YMR192W	TAH18	0.016
MRPL24	TDP1	0.019
MRPL24	RML2	0.404
MRPL24	MRPL9	0.425
MRPL24	MRPL20	0.404
MRPL24	MRPL39	0.02
MRPL24	MRPL17	0.294
MRPL24	MRPL10	0.128
MRPL24	YNR022C	0.404
MRPL24	YOR267C	0.018
MRPL24	MRPL40	0.627
YMR196W	MRPS5	0.015
YMR196W	BOI2	0.017
YMR196W	YJL045W	0.017
YMR196W	YPL137C	0.015
ROT1	YBL055C	0.021
ROT1	MUD1	0.014
ROT1	YHR121W	0.021
ROT1	YOR021C	0.34
RAD14	RIM1	0.156
RAD14	RAD23	0.014
RAD14	UTR2	0.015
RAD14	GSY1	0.014
RAD14	OYE2	0.442
RAD14	CST6	0.119
RAD14	SSK2	0.016
RAD14	YOL114C	0.016
RAD14	YOR112W	0.014
PFK2	YAL053W	0.016
PFK2	GIP1	0.016
PFK2	COX15	0.016
PFK2	SPT16	0.135
PFK2	APC2	0.189
PFK2	KTR1	0.016
CEF1	YBL004W	0.02
CEF1	RRI1	0.021
CEF1	GEA2	0.023
CEF1	ISY1	0.02
CEF1	RPF2	0.017



CEF1	SMD3	0.39	
CEF1	SMD2	0.019	
CEF1	CUS1	0.298	
CEF1	SME1	0.323	
SCJ1	HTB2	0.017	
SCJ1	SHP1	0.017	
SCJ1	YBL060W		0.527
SCJ1	TEL1	0.019	
SCJ1	SSE2	0.017	
SCJ1	SMP1	0.021	
SCJ1	THI2	0.019	
SCJ1	ISW1	0.017	
SCJ1	NDE2	0.019	
SCJ1	KGD2	0.018	
SCJ1	SEC5	0.332	
SCJ1	REF2	0.017	
SCJ1	ECM10	0.319	
SCJ1	MOT2	0.019	
SCJ1	RAD4	0.245	
SCJ1	PMA1	0.021	
SCJ1	YHR080C		0.019
SCJ1	YHR132WA		0.019
SCJ1	KAR2	0.825	
SCJ1	CCT7	0.019	
SCJ1	SAP190		0.019
SCJ1	YPR097W		0.017
SKY1	SHM2	0.018	
ESC1	YAL061W		0.017
ESC1	KIP1	0.019	
ESC1	SSA3	0.26	
ESC1	PKC1	0.319	
ESC1	TCM62	0.019	
ESC1	MRPS5	0.02	
ESC1	TSM1	0.319	
ESC1	YRA1	0.02	
ESC1	RAD4	0.017	
ESC1	ARP1	0.018	
ESC1	NET1	0.018	
ESC1	FRE6	0.019	
ESC1	GCV2	0.017	
ESC1	RPS10B		0.019
ESC1	RPB2	0.021	
ESC1	YPL216W		0.021
ERG8	MRPL16		0.019
ERG8	ESR1	0.02	
ERG8	RLI1	0.018	
ERG8	YER064C		0.019
ERG8	KHA1	0.019	
ERG8	YOR175C		0.019
YMR222C	YBR300C		0.017
YMR222C	RVS167		0.15
YMR222C	EPL1	0.015	
YMR222C	FAS2	0.016	
UBP8	HTA2	0.394	
UBP8	HHT1	0.119	
UBP8	TAF5	0.99	
UBP8	SGF29	0.55	

UBP8	YCR095C	0.016
UBP8	CYK3	0.016
UBP8	RRP1	0.116
UBP8	TAF68	0.988
UBP8	TAF25	0.706
UBP8	ADA2	0.986
UBP8	PKH1	0.015
UBP8	POL5	0.014
UBP8	RAD4	0.014
UBP8	YFR006W	0.016
UBP8	YFR046C	0.168
UBP8	SGF73	0.989
UBP8	TAF6	0.99
UBP8	CLG1	0.168
UBP8	GCN5	0.99
UBP8	SCW4	0.015
UBP8	YHR121W	0.116
UBP8	YIL110W	0.016
UBP8	SWI3	0.106
UBP8	APL1	0.016
UBP8	SPT8	0.988
UBP8	TAF17	0.014
UBP8	SNF12	0.168
UBP8	ECM3	0.156
UBP8	YPL047W	0.968
UBP8	HFI1	0.774
MRE11	YBL044W	0.332
MRE11	YBL060W	0.019
MRE11	MRPS5	0.245
MRE11	POP4	0.018
MRE11	YCR026C	0.018
MRE11	PAT1	0.26
MRE11	BMH2	0.241
MRE11	UME6	0.02
MRE11	YCK3	0.021
MRE11	GLC7	0.245
MRE11	YJL213W	0.013
MRE11	SPA2	0.704
MRE11	YLR051C	0.332
MRE11	IFH1	0.332
MRE11	PIG1	0.019
MRE11	ACC1	0.017
MRE11	YOR385W	0.013
TAF67	NDC1	0.392
TAF67	TAF17	0.981
TAF67	YOR154W	0.02
TAF67	TAF47	0.846
MTF1	ECM1	0.02
MTF1	SNF5	0.364
MTF1	APA1	0.021
MTF1	YCL075W	0.021
MTF1	BUD5	0.022
MTF1	QRI1	0.019
MTF1	BMH2	0.019
MTF1	TFB1	0.429
MTF1	DOT1	0.019
MTF1	SAM2	0.019

MTF1	ARG5,6	0.019
MTF1	BLM3	0.02
MTF1	CDC55	0.019
MTF1	SSM4	0.021
MTF1	DNA43	0.02
MTF1	NUP192	0.019
MTF1	TOR1	0.364
MTF1	ECM27	0.364
MTF1	YKL098W	0.021
MTF1	YKR005C	0.022
MTF1	CAF4	0.316
MTF1	BAS1	0.021
MTF1	MDN1	0.021
MTF1	YLR247C	0.021
MTF1	VPS38	0.021
MTF1	ERG6	0.316
MTF1	SKY1	0.02
MTF1	YMR226C	0.021
MTF1	DBP2	0.02
MTF1	SEC2	0.021
MTF1	YOL053W	0.021
MTF1	RRP12	0.02
MTF1	NIP100	0.022
MTF1	ATH1	0.021
MTF1	YOP1	0.021
MTF1	YPR090W	0.019
MTF1	YPR148C	0.02
MTF1	PZF1	0.364
RRP5	DEP1	0.015
RRP5	OAF1	0.015
RRP5	GDH3	0.015
RRP5	OSH1	0.087
RRP5	YBL004W	0.015
RRP5	SSA3	0.014
RRP5	PKC1	0.015
RRP5	HHF1	0.107
RRP5	HHT1	0.107
RRP5	KAP104	0.014
RRP5	UBP14	0.014
RRP5	VMA2	0.113
RRP5	MAK5	0.203
RRP5	YBR225W	0.015
RRP5	ROT2	0.019
RRP5	YBR269C	0.126
RRP5	YBR270C	0.015
RRP5	RRP7	0.135
RRP5	RRP43	0.105
RRP5	YCR087CA	0.015
RRP5	NOP1	0.942
RRP5	ARP2	0.213
RRP5	YDL100C	0.014
RRP5	CYK3	0.015
RRP5	RPC53	0.015
RRP5	DHH1	0.014
RRP5	SEC31	0.014
RRP5	YDL199C	0.015
RRP5	GDH2	0.015

RRP5	GIS1	0.012	
RRP5	SAC6	0.102	
RRP5	KGD2	0.014	
RRP5	YDR153C		0.014
RRP5	RPA14	0.014	
RRP5	HMO1	0.919	
RRP5	CBS2	0.015	
RRP5	TCP1	0.126	
RRP5	HEM1	0.015	
RRP5	YDR291W		0.014
RRP5	TCM10	0.021	
RRP5	YRA1	0.989	
RRP5	YDR383C		0.015
RRP5	PSP1	0.135	
RRP5	EMI2	0.102	
RRP5	YRF11	0.279	
RRP5	SNU13	0.213	
RRP5	NUG1	0.104	
RRP5	SPC25	0.015	
RRP5	FCY2	0.015	
RRP5	NUP157		0.014
RRP5	KAP123		0.136
RRP5	GDI1	0.015	
RRP5	LPD1	0.014	
RRP5	TUB2	0.126	
RRP5	YFL040W		0.015
RRP5	LOC1	0.333	
RRP5	YFR024C		0.014
RRP5	PMA1	0.015	
RRP5	PUF4	0.099	
RRP5	YGL034C		0.015
RRP5	SGF73	0.062	
RRP5	SPT16	0.015	
RRP5	UFD1	0.015	
RRP5	DIE2	0.015	
RRP5	YGR273C		0.015
RRP5	ERC1	0.015	
RRP5	TRA1	0.015	
RRP5	BZZ1	0.014	
RRP5	ESC4	0.014	
RRP5	SSM4	0.015	
RRP5	NOT3	0.016	
RRP5	MPH1	0.014	
RRP5	YJL037W		0.015
RRP5	SMC3	0.014	
RRP5	YJL103C		0.015
RRP5	OSM1	0.095	
RRP5	BFA1	0.014	
RRP5	MGM101		0.015
RRP5	LHS1	0.015	
RRP5	YKL123W		0.015
RRP5	MYO3	0.014	
RRP5	YKL146W		0.015
RRP5	TOF2	0.014	
RRP5	YKR046C		0.014
RRP5	RPF2	0.733	
RRP5	DRS1	0.014	

RRP5	VPS13	0.015	
RRP5	COF1	0.014	
RRP5	SMC4	0.015	
RRP5	SRN2	0.015	
RRP5	STM1	0.235	
RRP5	SEC10	0.015	
RRP5	CBF5	0.219	
RRP5	SAM1	0.014	
RRP5	VPS34	0.015	
RRP5	YLR247C		0.015
RRP5	YLR269C		0.015
RRP5	DBP9	0.487	
RRP5	CTS1	0.015	
RRP5	YLR345W		0.015
RRP5	YLR350W		0.015
RRP5	IKI3	0.014	
RRP5	BDF1	0.014	
RRP5	CRN1	0.625	
RRP5	YML072C		0.015
RRP5	HOF1	0.015	
RRP5	YMR124W		0.015
RRP5	HSC82	0.015	
RRP5	YMR215W		0.017
RRP5	YMR253C		0.015
RRP5	PPA2	0.015	
RRP5	CAT8	0.015	
RRP5	YMR310C		0.014
RRP5	YMR317W		0.015
RRP5	COD2	0.014	
RRP5	NOP2	0.989	
RRP5	MSK1	0.015	
RRP5	TOM70	0.014	
RRP5	YNL260C		0.015
RRP5	PDR17	0.015	
RRP5	KRI1	0.113	
RRP5	HTZ1	0.014	
RRP5	NOP12	0.014	
RRP5	MDM20	0.135	
RRP5	BRX1	0.488	
RRP5	YOL098C		0.014
RRP5	CTR9	0.014	
RRP5	TIR4	0.014	
RRP5	RTS1	0.016	
RRP5	INP53	0.015	
RRP5	IDH2	0.136	
RRP5	RPB2	0.015	
RRP5	BFR1	0.019	
RRP5	NOC2	0.99	
RRP5	TPO4	0.015	
RRP5	YOR291W		0.015
RRP5	RRS1	0.898	
RRP5	ISW2	0.014	
RRP5	SCP1	0.015	
RRP5	RRP12	0.095	
RRP5	YPL068C		0.015
RRP5	GPI2	0.015	
RRP5	KAP120		0.015

RRP5	YPL146C	0.099
RRP5	NIP7	0.015
RRP5	PCL8	0.015
RRP5	IQG1	0.014
RRP5	RPA135	0.014
RRP5	ISA2	0.015
RRP5	YPR171W	0.015
TAF17	FUN14	0.016
TAF17	PTA1	0.012
TAF17	SPC72	0.016
TAF17	YBL054W	0.012
TAF17	YBR007C	0.016
TAF17	SPT7	0.641
TAF17	NOP1	0.016
TAF17	TAF25	0.016
TAF17	YRA1	0.016
TAF17	SPT3	0.982
TAF17	ADA2	0.132
TAF17	SGF73	0.143
TAF17	TAF40	0.862
TAF17	TAF47	0.985
TAF17	HFI1	0.224
YMR237W	Q0055	0.125
YMR237W	FUN31	0.112
YMR237W	FUN19	0.014
YMR237W	KIN3	0.015
YMR237W	HTA2	0.015
YMR237W	STU1	0.015
YMR237W	YBL101WB	0.015
YMR237W	CHS3	0.015
YMR237W	AGP2	0.014
YMR237W	YBR197C	0.098
YMR237W	MCX1	0.015
YMR237W	YBR235W	0.015
YMR237W	ENP1	0.014
YMR237W	PPS1	0.015
YMR237W	NOP1	0.015
YMR237W	PRP11	0.105
YMR237W	VAM6	0.015
YMR237W	SUB2	0.014
YMR237W	YDL119C	0.015
YMR237W	MSH5	0.015
YMR237W	GLE1	0.099
YMR237W	GDH2	0.241
YMR237W	YDR067C	0.015
YMR237W	PDC2	0.015
YMR237W	UPC2	0.015
YMR237W	CFT1	0.014
YMR237W	YRA1	0.352
YMR237W	ARO80	0.015
YMR237W	TOM1	0.014
YMR237W	YDR512C	0.015
YMR237W	YDR539W	0.014
YMR237W	NUG1	0.105
YMR237W	YER030W	0.014
YMR237W	YER039CA	0.015
YMR237W	CEM1	0.015

YMR237W	BEM2	0.014
YMR237W	EPL1	0.014
YMR237W	UBP6	0.014
YMR237W	MET10	0.015
YMR237W	TIF4632	0.014
YMR237W	MND1	0.015
YMR237W	CDC55	0.105
YMR237W	GCN1	0.014
YMR237W	MCM6	0.014
YMR237W	ARO8	0.015
YMR237W	MMM2	0.015
YMR237W	YGL235W	0.015
YMR237W	KAP114	0.171
YMR237W	ADH4	0.099
YMR237W	YGR026W	0.015
YMR237W	MDR1	0.014
YMR237W	YGR173W	0.015
YMR237W	HXT4	0.015
YMR237W	YHR112C	0.015
YMR237W	MSH1	0.015
YMR237W	GND1	0.014
YMR237W	PIG2	0.098
YMR237W	NEO1	0.015
YMR237W	YIL112W	0.014
YMR237W	SLN1	0.015
YMR237W	IMP2'	0.209
YMR237W	BNR1	0.015
YMR237W	YJL037W	0.015
YMR237W	EXO70	0.015
YMR237W	YJL207C	0.015
YMR237W	GEA1	0.015
YMR237W	NUP85	0.015
YMR237W	DID4	0.099
YMR237W	NUP100	0.015
YMR237W	MYO3	0.014
YMR237W	SNU114	0.105
YMR237W	FOX2	0.015
YMR237W	TFA2	0.014
YMR237W	NUP133	0.014
YMR237W	ORC3	0.11
YMR237W	RIC1	0.128
YMR237W	YPS1	0.015
YMR237W	STM1	0.015
YMR237W	DBP9	0.099
YMR237W	YLR278C	0.098
YMR237W	EXG1	0.015
YMR237W	SKI2	0.105
YMR237W	YAP1	0.015
YMR237W	OGG1	0.014
YMR237W	ZDS2	0.014
YMR237W	CTF18	0.015
YMR237W	YKU80	0.014
YMR237W	YMR160W	0.015
YMR237W	SMP2	0.014
YMR237W	BUL1	0.014
YMR237W	HDA1	0.014
YMR237W	IDH1	0.015

YMR237W	BOP3	0.015	
YMR237W	TOP2	0.014	
YMR237W	POL1	0.014	
YMR237W	NOP15	0.098	
YMR237W	MRPL17		0.014
YMR237W	YPT11	0.015	
YMR237W	GAL11	0.105	
YMR237W	TRF4	0.015	
YMR237W	ALR1	0.015	
YMR237W	HIR2	0.103	
YMR237W	YOR111W		0.015
YMR237W	RGA1	0.015	
YMR237W	YOR161C		0.132
YMR237W	NOP58	0.014	
YMR237W	NCE4	0.015	
YMR237W	VPS16	0.014	
YMR237W	YDC1	0.015	
YMR237W	CDC60	0.098	
YMR237W	SHD7	0.015	
YMR237W	NAB3	0.014	
YMR237W	SUA7	0.014	
YMR237W	AXL1	0.015	
RNT1	DRS2	0.024	
RNT1	NUP170		0.014
RNT1	YBR194W		0.014
RNT1	HIS4	0.017	
RNT1	YCR079W		0.399
RNT1	MSS2	0.016	
RNT1	BPL1	0.401	
RNT1	HMO1	0.11	
RNT1	YDR360W		0.018
RNT1	YRA1	0.879	
RNT1	TOS9	0.016	
RNT1	YER034W		0.016
RNT1	SAP1	0.015	
RNT1	PEA2	0.015	
RNT1	RAD3	0.024	
RNT1	GAT1	0.018	
RNT1	YFL067W		0.016
RNT1	YGL072C		0.016
RNT1	APG1	0.015	
RNT1	ADE3	0.016	
RNT1	YHR029C		0.025
RNT1	SSF1	0.75	
RNT1	SPO22	0.017	
RNT1	KAR2	0.155	
RNT1	YKL121W		0.016
RNT1	YKL133C		0.016
RNT1	MST1	0.016	
RNT1	SMC4	0.018	
RNT1	SEC10	0.016	
RNT1	EXG1	0.018	
RNT1	YLR407W		0.105
RNT1	CNA1	0.014	
RNT1	RIF2	0.017	
RNT1	YML072C		0.025
RNT1	TSL1	0.022	



RNT1	MMT1	0.025	
RNT1	GCD10	0.014	
RNT1	SRV2	0.399	
RNT1	PIK1	0.014	
RNT1	ACC1	0.014	
RNT1	SSK2	0.025	
RNT1	YNR069C		0.016
RNT1	GPM3	0.014	
RNT1	HAL9	0.015	
RNT1	RSB1	0.445	
RNT1	YOR097C		0.015
RNT1	SRP68	0.015	
RNT1	MSS18	0.145	
CUS1	PRP45	0.02	
CUS1	HTB2	0.018	
CUS1	POL12	0.018	
CUS1	YBL086C		0.018
CUS1	MAP2	0.018	
CUS1	HHF1	0.02	
CUS1	IPP1	0.225	
CUS1	HSP26	0.248	
CUS1	HDR1	0.02	
CUS1	RPS9B	0.02	
CUS1	RVS161		0.018
CUS1	TRM1	0.018	
CUS1	HMO1	0.241	
CUS1	GCD6	0.018	
CUS1	RRP45	0.019	
CUS1	ZIP1	0.014	
CUS1	YRA1	0.825	
CUS1	RVS167		0.241
CUS1	ECM10	0.02	
CUS1	GLO3	0.018	
CUS1	RPS26B		0.018
CUS1	PUF4	0.02	
CUS1	BUD13	0.798	
CUS1	SMD1	0.722	
CUS1	HIP1	0.02	
CUS1	YHR022C		0.02
CUS1	YHR121W		0.248
CUS1	KEL1	0.248	
CUS1	PRK1	0.019	
CUS1	SMC3	0.018	
CUS1	YKL086W		0.02
CUS1	SMD3	0.531	
CUS1	STM1	0.836	
CUS1	SMD2	0.704	
CUS1	CRN1	0.935	
CUS1	RSE1	0.825	
CUS1	HSH155		0.968
CUS1	PFS2	0.018	
CUS1	BRE5	0.02	
CUS1	YOR093C		0.298
CUS1	YOR175C		0.021
CUS1	HSH49	0.983	
CUS1	YPL062W		0.02
CUS1	PEP4	0.248	

CUS1	LEA1	0.833
CUS1	YPL216W	0.02
YMR258C	CNS1	0.15
YMR258C	SKP1	0.988
YMR258C	YHR122W	0.015
YMR258C	YJL011C	0.015
YMR258C	YPT52	0.48
YMR259C	FUN14	0.016
YMR259C	KIP1	0.018
YMR259C	YBR061C	0.989
YMR259C	RDH54	0.11
YMR259C	ESR1	0.391
YMR259C	BEM1	0.015
YMR259C	MRPS5	0.022
YMR259C	RNQ1	0.108
YMR259C	YCR030C	0.24
YMR259C	YCR105W	0.016
YMR259C	YDL199C	0.018
YMR259C	GDH2	0.108
YMR259C	YDR485C	0.014
YMR259C	FLO8	0.024
YMR259C	GAT1	0.024
YMR259C	DAK2	0.024
YMR259C	YFR024C	0.81
YMR259C	MET10	0.108
YMR259C	PMA1	0.017
YMR259C	TOS3	0.016
YMR259C	SHE10	0.016
YMR259C	YGR071C	0.014
YMR259C	CLB1	0.514
YMR259C	YIL039W	0.015
YMR259C	YIL152W	0.024
YMR259C	TDH1	0.014
YMR259C	TDH2	0.372
YMR259C	LAP4	0.018
YMR259C	LOS1	0.024
YMR259C	YKR060W	0.016
YMR259C	SPT8	0.015
YMR259C	NHA1	0.016
YMR259C	YLR409C	0.529
YMR259C	VMA6	0.016
YMR259C	MGS1	0.114
YMR259C	TOF1	0.022
YMR259C	YNR062C	0.016
YMR259C	YOL159C	0.016
YMR259C	YOR042W	0.391
TIF11	YDR372C	0.012
TIF11	YJL193W	0.017
TPS3	RTG2	0.015
SAP30	COX1	0.117
SAP30	DEP1	0.988
SAP30	YAL028W	0.015
SAP30	HHT1	0.113
SAP30	UBP14	0.014
SAP30	SEC18	0.113
SAP30	SPT7	0.014
SAP30	NDE2	0.015

SAP30	YDR233C	0.015
SAP30	SAP1	0.015
SAP30	SDS3	0.989
SAP30	VPS33	0.015
SAP30	YNL063W	0.015
SAP30	PHO23	0.989
SAP30	RPC31	0.014
SAP30	RPD3	0.987
SAP30	SIN3	0.99
SAP30	YOL027C	0.015
SAP30	UME1	0.656
SAP30	CTI6	0.944
PRP24	SRO77	0.017
PRP24	NPL4	0.017
PRP24	LSM6	0.772
PRP24	LSM5	0.15
PRP24	CDC20	0.193
PRP24	YGR042W	0.017
PRP24	LSM8	0.666
PRP24	PPR1	0.017
PRP24	LSM7	0.015
ZDS1	YBL060W	0.017
ZDS1	YDR398W	0.015
ZDS1	CDC55	0.223
ZDS1	MRP8	0.151
ZDS1	VIP1	0.016
ZDS1	PPZ1	0.016
ZDS1	RPB2	0.017
BUL1	CMD1	0.214
BUL1	RSP5	0.986
BUL1	YMR196W	0.15
BUL1	YOL098C	0.139
BUL1	YPL146C	0.15
DSK2	YCL001WB	0.019
DSK2	TSR1	0.017
DSK2	CDC48	0.02
DSK2	UFD2	0.241
DSK2	SEC5	0.022
DSK2	UME6	0.017
DSK2	EFT2	0.02
DSK2	MUS81	0.02
DSK2	YDR521W	0.022
DSK2	SRI1	0.322
DSK2	MEI4	0.019
DSK2	PRS2	0.022
DSK2	HXK1	0.241
DSK2	YGL231C	0.022
DSK2	BIO2	0.018
DSK2	CDC12	0.022
DSK2	YHR199C	0.022
DSK2	RPL40A	0.234
DSK2	MND2	0.022
DSK2	TDH2	0.02
DSK2	YKR079C	0.017
DSK2	FRS1	0.017
DSK2	NHA1	0.022
DSK2	YEF3	0.02

DSK2	MDM1	0.022	
DSK2	ERG5	0.022	
DSK2	ADH3	0.022	
DSK2	HOT1	0.241	
DSK2	PET111		0.019
DSK2	POL2	0.02	
DSK2	LYP1	0.322	
DSK2	YOR042W		0.322
DSK2	ASE1	0.02	
DSK2	YOR093C		0.022
DSK2	SLY41	0.022	
DSK2	PDH1	0.322	
CAT8	YDR365C		0.295
CAT8	YRA1	0.02	
CAT8	PRM10	0.02	
CAT8	TAD3	0.02	
AEP2	Q0255	0.016	
AEP2	RVS161		0.015
AEP2	RPT2	0.245	
AEP2	RPN6	0.255	
AEP2	RPN5	0.245	
AEP2	BMH2	0.15	
AEP2	YRA1	0.196	
AEP2	EFT2	0.133	
AEP2	RVS167		0.15
AEP2	RAD4	0.015	
AEP2	HXK1	0.139	
AEP2	TDH1	0.15	
AEP2	ENT3	0.017	
AEP2	RPF2	0.245	
AEP2	SIK1	0.245	
AEP2	HSC82	0.15	
AEP2	DIA2	0.016	
AEP2	YPL004C		0.139
YKU70	HTA2	0.923	
YKU70	YBR225W		0.018
YKU70	YCL045C		0.02
YKU70	GDH2	0.234	
YKU70	AFR1	0.019	
YKU70	PSL10	0.021	
YKU70	SAC3	0.019	
YKU70	PRB1	0.019	
YKU70	FLO8	0.019	
YKU70	RAD6	0.241	
YKU70	YGR052W		0.319
YKU70	RNR4	0.241	
YKU70	CST6	0.245	
YKU70	MUC1	0.319	
YKU70	YKL207W		0.019
YKU70	STU2	0.021	
YKU70	MSN2	0.02	
YKU70	YMR144W		0.018
YKU70	PSE1	0.018	
YKU70	YNL170W		0.019
YKU70	SPS18	0.019	
YKU70	SOL1	0.018	
YKU70	STD1	0.019	

YKU70	RFC1	0.017	
YKU70	YTA6	0.018	
YKU70	SMK1	0.021	
HSH155	IPP1	0.267	
HSH155	SNT1	0.016	
HSH155	BMH2	0.184	
HSH155	MLC1	0.182	
HSH155	ACB1	0.016	
HSH155	CST6	0.158	
HSH155	SMD3	0.167	
HSH155	RSE1	0.988	
HSH155	SME1	0.184	
HSH155	LEA1	0.944	
HSH155	TKL1	0.184	
YMR291W	CBS1	0.017	
YMR291W	BMH2	0.15	
YMR291W	DIN7	0.416	
YMR291W	MCM3	0.017	
YMR291W	SLH1	0.017	
YMR291W	RPL40A		0.016
YMR291W	FRS1	0.015	
YMR291W	DCP2	0.214	
PRC1	YAL027W	0.017	
PRC1	YBR284W	0.021	
PRC1	TUP1	0.02	
PRC1	YDR020C	0.02	
PRC1	CPR1	0.245	
PRC1	SWR1	0.017	
PRC1	PAK1	0.018	
PRC1	YER188W	0.021	
PRC1	PMC1	0.013	
PRC1	PDR1	0.319	
PRC1	YIL025C	0.021	
PRC1	CYR1	0.019	
PRC1	YJR041C	0.02	
PRC1	YKL137W	0.021	
PRC1	RRN5	0.019	
PRC1	TFS1	0.255	
PRC1	YLR346C	0.021	
PRC1	NUP188	0.018	
PRC1	YNL203C	0.021	
PRC1	LEO1	0.017	
PRC1	SIA1	0.319	
PRC1	APL4	0.017	
PRC1	YPR097W	0.023	
UBP15	GPB2	0.016	
UBP15	SEO1	0.015	
UBP15	YBL048W	0.303	
UBP15	YBL060W	0.015	
UBP15	UBP14	0.99	
UBP15	FES1	0.014	
UBP15	CMD1	0.108	
UBP15	TYR1	0.015	
UBP15	HSM3	0.015	
UBP15	SPB1	0.016	
UBP15	MRPL32		0.014
UBP15	ADP1	0.147	

UBP15	YCR030C	0.014
UBP15	IDP1	0.283
UBP15	RPB1	0.022
UBP15	DHH1	0.015
UBP15	GDH2	0.33
UBP15	CDC13	0.015
UBP15	FOB1	0.014
UBP15	RGP1	0.015
UBP15	SAC3	0.275
UBP15	RVB1	0.014
UBP15	COQ4	0.114
UBP15	YDR210WB	0.016
UBP15	YDR229W	0.116
UBP15	SSD1	0.764
UBP15	PLO2	0.014
UBP15	YDR326C	0.015
UBP15	RVS167	0.119
UBP15	TOM1	0.119
UBP15	SPP41	0.016
UBP15	TRS31	0.118
UBP15	PAD1	0.651
UBP15	YEL023C	0.015
UBP15	SNU13	0.36
UBP15	YER030W	0.014
UBP15	HOR2	0.016
UBP15	PAK1	0.024
UBP15	PMD1	0.107
UBP15	UBP3	0.014
UBP15	RAD4	0.014
UBP15	ATE1	0.015
UBP15	TRP5	0.014
UBP15	SDS23	0.118
UBP15	DBP3	0.014
UBP15	MLC1	0.639
UBP15	CDC55	0.394
UBP15	GCN1	0.014
UBP15	VHT1	0.016
UBP15	ASK10	0.394
UBP15	YGR130C	0.014
UBP15	ECM29	0.014
UBP15	MRPL6	0.016
UBP15	CCT2	0.015
UBP15	RPL40A	0.017
UBP15	YIL166C	0.114
UBP15	DAL81	0.114
UBP15	MGA2	0.016
UBP15	SMC3	0.11
UBP15	RAV1	0.014
UBP15	TOR1	0.107
UBP15	TEF4	0.014
UBP15	APE2	0.014
UBP15	DYN1	0.015
UBP15	KNS1	0.015
UBP15	YLR143W	0.015
UBP15	CBF5	0.119
UBP15	RFX1	0.015
UBP15	SIK1	0.98

UBP15	YLR287C	0.015
UBP15	GSP1	0.016
UBP15	KAP95	0.11
UBP15	YLR435W	0.014
UBP15	ECM30	0.543
UBP15	YML037C	0.016
UBP15	YML079W	0.016
UBP15	YML117W	0.016
UBP15	YMR160W	0.016
UBP15	MLH1	0.016
UBP15	YMR188C	0.015
UBP15	TRS130	0.015
UBP15	FUS2	0.118
UBP15	FAA4	0.114
UBP15	RCE1	0.016
UBP15	HRB1	0.015
UBP15	LST8	0.015
UBP15	YNL087W	0.016
UBP15	DCP2	0.015
UBP15	MDG1	0.016
UBP15	YNL208W	0.147
UBP15	YNR047W	0.119
UBP15	BIO5	0.016
UBP15	AMI3	0.016
UBP15	PHM7	0.015
UBP15	YOR112W	0.105
UBP15	UBP2	0.153
UBP15	KIN4	0.015
UBP15	RPT4	0.016
UBP15	ISW2	0.014
UBP15	PHR1	0.014
UBP15	VPS16	0.015
UBP15	PDR12	0.016
UBP15	RAD53	0.014
UBP15	RLF2	0.014
UBP15	HOS1	0.016
SCW10	YOR081C	0.019
NIP1	GDH3	0.016
NIP1	YBL046W	0.014
NIP1	NUP170	0.014
NIP1	REG2	0.016
NIP1	CMD1	0.149
NIP1	GPM2	0.015
NIP1	YDL089W	0.016
NIP1	YDL233W	0.016
NIP1	PSP1	0.014
NIP1	MLC1	0.639
NIP1	SEC15	0.016
NIP1	PIL1	0.29
NIP1	LSB1	0.016
NIP1	MYO1	0.014
NIP1	YHR196W	0.119
NIP1	PRM2	0.155
NIP1	YIL127C	0.015
NIP1	SUI2	0.1
NIP1	MNS1	0.016
NIP1	HCR1	0.989

NIP1	CRN1	0.119	
NIP1	YML011C		0.014
NIP1	MVP1	0.015	
NIP1	YTA12	0.016	
NIP1	TIF34	0.989	
NIP1	TPM1	0.172	
NIP1	PRT1	0.968	
NIP1	YPL004C		0.881
NIP1	TIF5	0.99	
YMR310C	NHP2	0.639	
YMR310C	SAN1	0.683	
YMR310C	YGR283C		0.99
YMR310C	ARG4	0.015	
YMR310C	YJR001W		0.016
YMR310C	YKL195W		0.015
YMR310C	YNL254C		0.132
GLC8	MYO4	0.016	
GLC8	ILS1	0.014	
GLC8	UBP14	0.014	
GLC8	ADP1	0.016	
GLC8	STP4	0.016	
GLC8	YDL222C		0.016
GLC8	RAD9	0.016	
GLC8	PPZ2	0.016	
GLC8	DDI1	0.016	
GLC8	CDC14	0.012	
GLC8	ITC1	0.015	
GLC8	YGR021W		0.015
GLC8	JSN1	0.155	
GLC8	RFA2	0.012	
MRP7	YBR292C		0.017
MRP7	ADP1	0.016	
MRP7	MRPL7	0.984	
MRP7	PFK1	0.172	
MRP7	YHR132WA		0.017
MRP7	SPA2	0.016	
MRP7	YLL032C		0.134
MRP7	YML6	0.205	
MRP7	MRPL17		0.99
MRP7	MRPL10		0.199
ARK1	UBP7	0.018	
ARK1	HIR3	0.021	
ARK1	MYO3	0.018	
FAP1	CMD1	0.261	
FAP1	NOP1	0.984	
FAP1	SAN1	0.017	
FAP1	PPZ2	0.017	
FAP1	MLC1	0.666	
FAP1	CPA2	0.016	
FAP1	PPR1	0.017	
FAP1	YMR244W		0.017
FAP1	FPR1	0.15	
FAP1	MYO2	0.894	
FAP1	TFB2	0.015	
FAP1	MDL2	0.017	
YNL024C	HXT13	0.021	
YNL024C	CDC20	0.451	



YNL024C	HXT1	0.021	
YNL024C	RPL40A		0.02
YNL024C	SMD2	0.429	
YNL024C	YOR093C		0.451
YNL024C	YOR111W		0.021
YNL024C	MSF1	0.451	
YNL024C	SGV1	0.019	
CRZ1	ATS1	0.019	
CRZ1	HTB2	0.017	
CRZ1	SAP4	0.018	
CRZ1	YGR033C		0.021
CRZ1	SWI3	0.245	
HHF2	HTB2	0.678	
HHF2	HTA2	0.501	
HHF2	PDR3	0.016	
HHF2	HHF1	0.959	
HHF2	HHT1	0.257	
HHF2	SEC18	0.015	
HHF2	YCR023C		0.015
HHF2	YCR024C		0.015
HHF2	RAM1	0.134	
HHF2	SPF1	0.016	
HHF2	HAT2	0.989	
HHF2	YEL077C		0.016
HHF2	GLO3	0.015	
HHF2	FRS2	0.016	
HHF2	YGL036W		0.174
HHF2	SPT16	0.948	
HHF2	YGR054W		0.016
HHF2	HXT1	0.016	
HHF2	SET1	0.016	
HHF2	YIL169C		0.188
HHF2	YJL048C		0.016
HHF2	DPB11	0.016	
HHF2	PIR1	0.016	
HHF2	NAP1	0.132	
HHF2	HIF1	0.989	
HHF2	YLL058W		0.016
HHF2	SWI6	0.015	
HHF2	YKE2	0.015	
HHF2	YMR171C		0.016
HHF2	TOF1	0.016	
HHF2	YOL054W		0.988
HHF2	SHE4	0.014	
HHF2	YOR093C		0.016
HHF2	INP53	0.015	
HHF2	RET1	0.015	
HHF2	FDH1	0.016	
HHF2	HAT1	0.989	
HHF2	YPL105C		0.015
HHF2	YPR117W		0.016
HHF2	MRS7	0.016	
HHT2	FUN14	0.1	
HHT2	FUN31	0.015	
HHT2	PMT2	0.015	
HHT2	OAF1	0.015	
HHT2	RFA1	0.409	

HHT2	HTB2	0.103
HHT2	HTA2	0.964
HHT2	STU1	0.098
HHT2	YBL059W	0.015
HHT2	YBL101WB	0.015
HHT2	SRO77	0.015
HHT2	HHF1	0.931
HHT2	HHT1	0.855
HHT2	YBR027C	0.015
HHT2	REB1	0.014
HHT2	AKL1	0.1
HHT2	CMD1	0.576
HHT2	ALG1	0.015
HHT2	TFC1	0.014
HHT2	PTC4	0.074
HHT2	SSE2	0.014
HHT2	EHT1	0.015
HHT2	PRP5	0.015
HHT2	ISW1	0.014
HHT2	YBR280C	0.015
HHT2	APM3	0.014
HHT2	LEU2	0.015
HHT2	RVS161	0.014
HHT2	MAK31	0.014
HHT2	YCR023C	0.014
HHT2	RIM1	0.834
HHT2	YCR030C	0.014
HHT2	SED4	0.015
HHT2	SOL2	0.098
HHT2	YCR105W	0.015
HHT2	DBP10	0.015
HHT2	STP4	0.015
HHT2	PSA1	0.018
HHT2	TSR1	0.014
HHT2	NDE2	0.016
HHT2	PMT5	0.015
HHT2	SNA4	0.02
HHT2	CDC48	0.856
HHT2	SAS10	0.015
HHT2	SEC31	0.014
HHT2	YDL206W	0.015
HHT2	GLE1	0.1
HHT2	GDH2	0.161
HHT2	PDS1	0.015
HHT2	YDR133C	0.015
HHT2	HPR1	0.014
HHT2	NUM1	0.015
HHT2	HSP42	0.105
HHT2	HMO1	0.601
HHT2	UBC1	0.014
HHT2	SAS4	0.015
HHT2	SIR4	0.014
HHT2	HEM1	0.015
HHT2	LYS4	0.014
HHT2	FMN1	0.015
HHT2	SEC26	0.015
HHT2	RMS1	0.014

HHT2	CCC2	0.098
HHT2	PLO2	0.105
HHT2	SWA2	0.103
HHT2	YDR327W	0.1
HHT2	ESC2	0.014
HHT2	XRS2	0.015
HHT2	YDR417C	0.015
HHT2	LRS4	0.015
HHT2	SSN2	0.015
HHT2	YDR485C	0.014
HHT2	GRH1	0.014
HHT2	KRE28	0.014
HHT2	YEL006W	0.015
HHT2	YEL016C	0.015
HHT2	GEA2	0.016
HHT2	SPF1	0.015
HHT2	MCM3	0.015
HHT2	HAT2	0.989
HHT2	KRE30	0.014
HHT2	YER077C	0.015
HHT2	YER093CA	0.015
HHT2	SLX8	0.015
HHT2	PAK1	0.016
HHT2	FTR1	0.1
HHT2	SCC4	0.014
HHT2	BEM2	0.014
HHT2	BST1	0.015
HHT2	SNO3	0.015
HHT2	YFR006W	0.015
HHT2	FAB1	0.095
HHT2	YFR042W	0.015
HHT2	PDR1	0.015
HHT2	PUF4	0.015
HHT2	ALK1	0.014
HHT2	SDS23	0.014
HHT2	HSF1	0.015
HHT2	LSG1	0.018
HHT2	MLC1	0.112
HHT2	MON1	0.039
HHT2	SNT2	0.015
HHT2	TIP20	0.015
HHT2	KEM1	0.014
HHT2	SPT16	0.989
HHT2	MTL1	0.015
HHT2	UFD1	0.015
HHT2	YGR054W	0.015
HHT2	YGR128C	0.014
HHT2	PTI1	0.098
HHT2	PUS6	0.015
HHT2	ADE3	0.014
HHT2	GPI1	0.015
HHT2	TOS2	0.015
HHT2	APL6	0.014
HHT2	SLH1	0.015
HHT2	YGR283C	0.095
HHT2	YGR287C	0.015
HHT2	MRP4	0.014

HHT2	SNF6	0.014
HHT2	YHL041W	0.015
HHT2	RPN1	0.014
HHT2	YHR080C	0.016
HHT2	YHR085W	0.014
HHT2	YHR087W	0.11
HHT2	HXT4	0.1
HHT2	BZZ1	0.014
HHT2	YHR115C	0.015
HHT2	TOM71	0.015
HHT2	SET1	0.015
HHT2	YHR150W	0.1
HHT2	DBP8	0.014
HHT2	EPS1	0.015
HHT2	SSM4	0.015
HHT2	ULP2	0.014
HHT2	CKA1	0.989
HHT2	SYG1	0.015
HHT2	YIL056W	0.015
HHT2	RNR3	0.014
HHT2	SEC6	0.015
HHT2	MAM33	0.251
HHT2	XBP1	0.015
HHT2	SHQ1	0.014
HHT2	PFK26	0.015
HHT2	NUP159	0.014
HHT2	OM45	0.015
HHT2	RPL40A	0.098
HHT2	SUC2	0.105
HHT2	YIL167W	0.015
HHT2	VTH1	0.288
HHT2	PAN1	0.015
HHT2	DCG1	0.015
HHT2	ZAP1	0.015
HHT2	HPR5	0.014
HHT2	ASF1	0.989
HHT2	URA2	0.016
HHT2	CIS3	0.015
HHT2	SET2	0.014
HHT2	YJL207C	0.098
HHT2	GEA1	0.015
HHT2	RAV1	0.015
HHT2	HAM1	0.014
HHT2	YJR088C	0.014
HHT2	SFC1	0.015
HHT2	IML1	0.015
HHT2	PGU1	0.015
HHT2	UFD4	0.018
HHT2	YKL046C	0.015
HHT2	ELM1	0.015
HHT2	VID31	0.015
HHT2	MNR2	0.015
HHT2	SMY1	0.098
HHT2	TEF4	0.014
HHT2	YKL090W	0.015
HHT2	BUD2	0.095
HHT2	MBR1	0.015

HHT2	ABF1	0.103
HHT2	YKL123W	0.1
HHT2	MRPL31	0.015
HHT2	TGL1	0.015
HHT2	KKQ8	0.015
HHT2	TOR2	0.015
HHT2	YPT52	0.015
HHT2	SPC34	0.015
HHT2	PCK1	0.1
HHT2	BPT1	0.015
HHT2	HIF1	0.698
HHT2	YBT1	0.015
HHT2	UBR2	0.015
HHT2	RIC1	0.014
HHT2	YLR072W	0.375
HHT2	YLR111W	0.015
HHT2	CFT2	0.014
HHT2	YLR145W	0.014
HHT2	PEX13	0.1
HHT2	YLR198C	0.015
HHT2	YLR201C	0.015
HHT2	IFH1	0.015
HHT2	DBP9	0.015
HHT2	YLR301W	0.1
HHT2	IMH1	0.015
HHT2	MMS22	0.015
HHT2	KAP95	0.014
HHT2	YLR350W	0.172
HHT2	YLR381W	0.014
HHT2	SKI2	0.014
HHT2	YLR408C	0.015
HHT2	CRN1	0.535
HHT2	SEN1	0.015
HHT2	NBP1	0.015
HHT2	PPZ1	0.015
HHT2	YMD8	0.015
HHT2	RRN11	0.014
HHT2	OGG1	0.014
HHT2	POB3	0.989
HHT2	ARG81	0.015
HHT2	NUP188	0.015
HHT2	SEC65	0.015
HHT2	COQ5	0.097
HHT2	TUB3	0.014
HHT2	PLB1	0.015
HHT2	CLU1	0.015
HHT2	MAC1	0.102
HHT2	NPL6	0.015
HHT2	PSO2	0.1
HHT2	YMR160W	0.015
HHT2	HLJ1	0.015
HHT2	YMR191W	0.097
HHT2	CIK1	0.1
HHT2	TRI1	0.015
HHT2	YMR279C	0.015
HHT2	YKU70	0.095
HHT2	PSE1	0.989

HHT2	IDP3	0.015	
HHT2	YNL045W		0.018
HHT2	SFB2	0.105	
HHT2	MSK1	0.014	
HHT2	TPM1	0.277	
HHT2	YNL081C		0.015
HHT2	YNL149C		0.02
HHT2	APC1	0.016	
HHT2	RAP1	0.014	
HHT2	SLA2	0.015	
HHT2	MPA43	0.015	
HHT2	LYP1	0.015	
HHT2	MRPL10		0.015
HHT2	RFA2	0.112	
HHT2	DAL82	0.015	
HHT2	RSM19	0.015	
HHT2	BRE5	0.014	
HHT2	FRE4	0.1	
HHT2	YNR062C		0.02
HHT2	SIN3	0.014	
HHT2	YOL008W		0.015
HHT2	CMK2	0.014	
HHT2	YOL024W		0.015
HHT2	YOL054W		0.989
HHT2	MDM20	0.014	
HHT2	MED7	0.014	
HHT2	PEX11	0.015	
HHT2	YOL164W		0.015
HHT2	PET127		0.015
HHT2	ROD1	0.015	
HHT2	HST3	0.015	
HHT2	STI1	0.105	
HHT2	AKR2	0.02	
HHT2	CKA2	0.989	
HHT2	YOR111W		0.015
HHT2	RPO31	0.014	
HHT2	YOR129C		0.015
HHT2	ARP8	0.014	
HHT2	HEM15	0.015	
HHT2	RIS1	0.096	
HHT2	RUD3	0.015	
HHT2	RFC1	0.112	
HHT2	YOR227W		0.015
HHT2	SNF2	0.014	
HHT2	RRS1	0.1	
HHT2	SNU66	0.11	
HHT2	MYO2	0.103	
HHT2	MIP1	0.015	
HHT2	YOR333C		0.015
HHT2	CIN1	0.015	
HHT2	GDS1	0.1	
HHT2	HAT1	0.698	
HHT2	CHL1	0.014	
HHT2	RRP12	0.015	
HHT2	SWI1	0.018	
HHT2	SUV3	0.015	
HHT2	BRO1	0.014	

HHT2	YDC1	0.015	
HHT2	MSY1	0.014	
HHT2	YPL103C		0.1
HHT2	BEM3	0.015	
HHT2	MRP51	0.015	
HHT2	YPL191C		0.1
HHT2	DDC1	0.014	
HHT2	SRP72	0.015	
HHT2	ALG5	0.015	
HHT2	FAS2	0.015	
HHT2	GYP5	0.014	
HHT2	YPL251W		0.015
HHT2	APM1	0.014	
HHT2	VMA13	0.015	
HHT2	YPR039W		0.1
HHT2	SEC8	0.015	
HHT2	ARO7	0.014	
HHT2	UBA3	0.015	
HHT2	MRL1	0.015	
HHT2	ANT1	0.015	
HHT2	KAR3	0.02	
HHT2	SGV1	0.014	
HHT2	YPR171W		0.015
YNL035C	RLI1	0.018	
YNL035C	YDR287W		0.332
YNL035C	CDC20	0.018	
YNL035C	IRE1	0.02	
YNL035C	CNA1	0.017	
YNL035C	SEC65	0.019	
YNL035C	YNL155W		0.018
YNL035C	NOP12	0.018	
IDH1	FUN14	0.02	
IDH1	ACH1	0.02	
IDH1	YMC2	0.02	
IDH1	YCR079W		0.018
IDH1	OSH2	0.018	
IDH1	ARO80	0.023	
IDH1	YGL185C		0.019
IDH1	DAM1	0.019	
IDH1	PCT1	0.019	
IDH1	ECM12	0.02	
IDH1	YHR182W		0.29
IDH1	YKL071W		0.02
IDH1	IDH2	0.983	
COD2	FUN19	0.11	
COD2	HTB2	0.119	
COD2	TEL1	0.016	
COD2	HSP26	0.108	
COD2	YBR094W		0.11
COD2	ISW1	0.104	
COD2	MTF2	0.015	
COD2	CDC48	0.989	
COD2	FYV3	0.114	
COD2	KCS1	0.014	
COD2	BMH2	0.014	
COD2	VID21	0.016	
COD2	STL1	0.016	

COD2	HYP2	0.114
COD2	NPR2	0.016
COD2	RNR1	0.014
COD2	GLO3	0.014
COD2	SEC34	0.599
COD2	YFR046C	0.016
COD2	TIF4632	0.11
COD2	SNT2	0.016
COD2	PIL1	0.119
COD2	NOP7	0.11
COD2	SBP1	0.014
COD2	SSZ1	0.014
COD2	YRB2	0.116
COD2	MTR4	0.014
COD2	TDH1	0.11
COD2	PHO86	0.016
COD2	TIF2	0.015
COD2	TOR1	0.015
COD2	CCE1	0.015
COD2	TEF4	0.584
COD2	MRP8	0.116
COD2	PXA2	0.016
COD2	HSP104	0.584
COD2	YPS3	0.016
COD2	YEF3	0.663
COD2	VIP1	0.014
COD2	CNA1	0.014
COD2	TSA1	0.015
COD2	SEC59	0.016
COD2	YMR114C	0.114
COD2	HSC82	0.559
COD2	TOM40	0.016
COD2	HCH1	0.108
COD2	KRI1	0.014
COD2	CDC33	0.015
COD2	YOR093C	0.114
COD2	ALA1	0.11
COD2	CAM1	0.014
COD2	YPL207W	0.014
COD2	YOP1	0.016
COD2	TIF5	0.014
COD2	COD1	0.104
YNL045W	YAR010C	0.152
YNL045W	SEF1	0.016
YNL045W	CYC8	0.014
YNL045W	YBR139W	0.015
YNL045W	YBR194W	0.014
YNL045W	BPH1	0.016
YNL045W	STP4	0.016
YNL045W	BRE1	0.014
YNL045W	CYK3	0.016
YNL045W	YDR026C	0.105
YNL045W	DNF2	0.017
YNL045W	HST4	0.016
YNL045W	UME6	0.014
YNL045W	EFT2	0.563
YNL045W	RVS167	0.108



YNL045W	CUP5	0.016	
YNL045W	YEL043W		0.016
YNL045W	CAN1	0.016	
YNL045W	MOT2	0.016	
YNL045W	DDI1	0.016	
YNL045W	WWM1	0.108	
YNL045W	PDR1	0.152	
YNL045W	HSF1	0.105	
YNL045W	NSA1	0.015	
YNL045W	YGL245W		0.632
YNL045W	SDA1	0.014	
YNL045W	MYO1	0.014	
YNL045W	SFB3	0.016	
YNL045W	TRA1	0.152	
YNL045W	PCL7	0.014	
YNL045W	TDH2	0.134	
YNL045W	ATP2	0.014	
YNL045W	YKL014C		0.014
YNL045W	MAE1	0.663	
YNL045W	YKL075C		0.014
YNL045W	LAP4	0.016	
YNL045W	SLX4	0.015	
YNL045W	SIK1	0.108	
YNL045W	TOP3	0.016	
YNL045W	CHS5	0.747	
YNL045W	KAP95	0.108	
YNL045W	BUD22	0.108	
YNL045W	YMR185W		0.016
YNL045W	YMR237W		0.801
YNL045W	ZRC1	0.016	
YNL045W	VAC7	0.016	
YNL045W	PHO23	0.014	
YNL045W	CAF40	0.108	
YNL045W	YNL320W		0.016
YNL045W	CIT1	0.152	
YNL045W	YNR062C		0.016
YNL045W	PEX11	0.016	
YNL045W	UBP2	0.014	
YNL045W	GDH1	0.108	
YNL045W	ULA1	0.14	
YNL045W	YPL279C		0.016
YNL045W	TAH18	0.016	
SFB2	MYO4	0.015	
SFB2	RPG1	0.133	
SFB2	UBP1	0.015	
SFB2	YRA1	0.416	
SFB2	SNU13	0.218	
SFB2	SEC24	0.017	
SFB2	TAO3	0.017	
SFB2	VPS53	0.016	
SFB2	SRP40	0.15	
SFB2	YML117W		0.199
SFB2	PRT1	0.14	
SFB2	SEC16	0.218	
SFB2	YPL260W		0.15
SFB2	SEC23	0.989	
COG5	MYO4	0.017	

COG5	NDE2	0.016	
COG5	RLI1	0.016	
COG5	YRA1	0.385	
COG5	BST1	0.016	
COG5	COD5	0.694	
COX5A	IRA1	0.014	
COX5A	COX4	0.842	
COX5A	BUD9	0.022	
COX5A	YGR126W		0.022
COX5A	YPL216W		0.364
ARP5	GDH3	0.016	
ARP5	YAR010C		0.172
ARP5	HTA2	0.584	
ARP5	RPG1	0.119	
ARP5	ISW1	0.119	
ARP5	KCC4	0.014	
ARP5	NDE2	0.155	
ARP5	HMO1	0.11	
ARP5	RVB1	0.988	
ARP5	YRA1	0.146	
ARP5	BEM2	0.104	
ARP5	IES1	0.629	
ARP5	INO80	0.053	
ARP5	YGR068C		0.015
ARP5	PIL1	0.11	
ARP5	ZUO1	0.172	
ARP5	SSZ1	0.149	
ARP5	ARP4	0.98	
ARP5	TEF4	0.014	
ARP5	YEF3	0.584	
ARP5	ACO1	0.014	
ARP5	ILV5	0.014	
ARP5	YMR132C		0.015
ARP5	ESBP6	0.016	
ARP5	IES2	0.388	
ARP5	ARP8	0.549	
ARP5	TAF30	0.161	
ARP5	RVB2	0.989	
NOP2	YBR089W		0.199
NOP2	MAK5	0.188	
NOP2	YCR016W		0.199
NOP2	MAK32	0.017	
NOP2	STP4	0.017	
NOP2	GDH2	0.134	
NOP2	HMO1	0.139	
NOP2	YRA1	0.48	
NOP2	AFG3	0.017	
NOP2	BRR2	0.139	
NOP2	PUF4	0.016	
NOP2	YGL165C		0.017
NOP2	EBP2	0.016	
NOP2	YKL174C		0.017
NOP2	FLO10	0.017	
NOP2	CBF5	0.139	
NOP2	SIK1	0.585	
NOP2	QRI5	0.017	
NOP2	ECM22	0.017	

NOP2	KAR5	0.017
NOP2	YMR114C	0.017
NOP2	YMR135C	0.015
NOP2	NUP53	0.017
NOP2	CRZ1	0.016
NOP2	PDR16	0.017
NOP2	NTG2	0.199
NOP2	BRX1	0.139
NOP2	NOP8	0.134
NOP2	RGA1	0.016
NOP2	YRR1	0.016
NOP2	RRS1	0.767
NOP2	NIP7	0.99
NOP2	CSR2	0.017
GCD10	YGR126W	0.017
GCD10	CCH1	0.017
GCD10	SSZ1	0.015
GCD10	APC9	0.017
GCD10	MMS22	0.016
GCD10	YMR147W	0.017
GCD10	GSH2	0.015
GCD10	YOR059C	0.017
GCD10	YOR066W	0.017
GCD10	SRP72	0.017
RPL9B	SAS3	0.015
RPL9B	ESR1	0.016
RPL9B	YGR042W	0.017
RPL9B	PIL1	0.585
RPL9B	YKL082C	0.017
RPL9B	MRP8	0.666
RPL9B	STM1	0.191
RPL9B	IMD3	0.882
RPL9B	YNL246W	0.664
RPL9B	YPL004C	0.664
FKH2	ADE1	0.018
FKH2	MLP2	0.02
FKH2	NAP1	0.018
FKH2	HSC82	0.019
FKH2	YNL254C	0.392
FKH2	ARG1	0.02
FKH2	PRT1	0.304
LAT1	APN2	0.016
LAT1	PDB1	0.99
LAT1	PDA1	0.988
LAT1	KIP2	0.015
RNH35	NHP6B	0.017
RNH35	YDR279W	0.984
RNH35	ZIP1	0.016
RNH35	PUF4	0.016
RNH35	YHR029C	0.218
RNH35	YKL050C	0.017
RNH35	DPS1	0.015
RNH35	MEF1	0.015
RNH35	MAP1	0.015
RNH35	YLR294C	0.017
RNH35	YNL254C	0.199
RNH35	YAH1	0.015

RNH35	ISA2	0.199
MSK1	CMD1	0.016
MSK1	RVS161	0.15
MSK1	YCR016W	0.218
MSK1	RRP1	0.15
MSK1	RVS167	0.15
MSK1	YFR024C	0.015
MSK1	MLC1	0.15
MSK1	ARC15	0.48
MSK1	RPF2	0.15
MSK1	CRN1	0.989
MSK1	PIF1	0.016
MSK1	YMR317W	0.017
MSK1	PET8	0.017
MSK1	YNL208W	0.218
MSK1	RRS1	0.017
NIS1	NAP1	0.835
NIS1	YOL070C	0.989
NIS1	CDC60	0.016
PMS1	YRA1	0.016
PMS1	CMK1	0.016
PMS1	GSY1	0.015
PMS1	YHR029C	0.016
PMS1	TPP1	0.016
PMS1	SCW10	0.015
PMS1	YNL092W	0.015
END3	GCN20	0.015
END3	PAN1	0.558
MKT1	HSP42	0.124
MKT1	HYP2	0.647
MKT1	SPC42	0.021
MKT1	HSP60	0.773
TOP2	YAL053W	0.015
TOP2	YAL061W	0.014
TOP2	HTB2	0.442
TOP2	HTA2	0.306
TOP2	REB1	0.855
TOP2	POL30	0.105
TOP2	SPP381	0.014
TOP2	AME1	0.105
TOP2	YBR284W	0.015
TOP2	KCC4	0.103
TOP2	YCR030C	0.014
TOP2	VAM6	0.015
TOP2	NDE2	0.015
TOP2	CDC48	0.105
TOP2	APG9	0.099
TOP2	DLD1	0.099
TOP2	GDH2	0.098
TOP2	MAK21	0.105
TOP2	SHU2	0.015
TOP2	BFR2	0.014
TOP2	YDR372C	0.015
TOP2	YRA1	0.962
TOP2	SAC2	0.014
TOP2	YER073W	0.014
TOP2	KAP123	0.015

TOP2	RAD4	0.014	
TOP2	DNF1	0.015	
TOP2	CAK1	0.099	
TOP2	YGL114W		0.015
TOP2	CHC1	0.014	
TOP2	MSB2	0.015	
TOP2	UGA1	0.015	
TOP2	TIF4631		0.104
TOP2	SER2	0.014	
TOP2	CCH1	0.015	
TOP2	COS6	0.015	
TOP2	CBP2	0.014	
TOP2	SPO12	0.015	
TOP2	EGD2	0.494	
TOP2	DOT5	0.015	
TOP2	BAR1	0.241	
TOP2	CKA1	0.33	
TOP2	DAL1	0.015	
TOP2	DCG1	0.015	
TOP2	KAR2	0.015	
TOP2	TDH1	0.11	
TOP2	BUD2	0.015	
TOP2	YKL133C		0.015
TOP2	FAS1	0.015	
TOP2	JEN1	0.015	
TOP2	YKR027W		0.014
TOP2	RPF2	0.125	
TOP2	YKR096W		0.014
TOP2	UBP11	0.095	
TOP2	SMC4	0.099	
TOP2	SIK1	0.107	
TOP2	SMA2	0.015	
TOP2	TAF19	0.014	
TOP2	YML125C		0.015
TOP2	RRP5	0.108	
TOP2	RSN1	0.015	
TOP2	HEF3	0.099	
TOP2	DBP2	0.095	
TOP2	YNL124W		0.015
TOP2	SSB2	0.238	
TOP2	YNL313C		0.014
TOP2	ESC8	0.014	
TOP2	YOL153C		0.015
TOP2	RRP6	0.014	
TOP2	CKB2	0.105	
TOP2	UFE1	0.015	
TOP2	YOR088W		0.015
TOP2	YOR093C		0.015
TOP2	YOR227W		0.015
TOP2	DGA1	0.015	
TOP2	YOR267C		0.014
TOP2	RRS1	0.015	
TOP2	NOP58	0.204	
TOP2	YOR356W		0.114
TOP2	SWI1	0.014	
TOP2	YPL103C		0.015
TOP2	RPL36B		0.015

TOP2	APL4	0.014	
TOP2	TFB4	0.015	
TOP2	NOT5	0.105	
TOP2	YPR117W	0.015	
TOP2	YPR144C	0.114	
YNL092W	YDR291W	0.021	
YNL092W	SMB1	0.429	
YNL092W	LSM5	0.413	
YNL092W	RAD4	0.021	
YNL092W	SMD1	0.394	
YNL092W	SME1	0.34	
YNL094W	CST6	0.294	
YNL094W	SPO75	0.02	
PHO23	YCR030C	0.015	
PHO23	RPA14	0.138	
PHO23	SDS3	0.749	
PHO23	RPD3	0.99	
PHO23	GDB1	0.015	
RAS2	STU1	0.016	
RAS2	DNF2	0.016	
RAS2	YER030W	0.015	
RAS2	PAN1	0.016	
RAS2	RAS1	0.702	
OCA1	ERV46	0.017	
OCA1	YCR095C	0.016	
OCA1	TIF35	0.015	
OCA1	NUG1	0.139	
OCA1	YFR031C	0.015	
OCA1	VMA7	0.245	
OCA1	CCT7	0.017	
OCA1	SIW14	0.99	
OCA1	YNL056W	0.984	
OCA1	ABT1	0.989	
OCA1	YOR205C	0.012	
OCA1	RRS1	0.48	
POL1	Q0115	0.016	
POL1	CHS3	0.016	
POL1	UBP14	0.014	
POL1	SSE2	0.014	
POL1	HIS7	0.104	
POL1	LEU2	0.156	
POL1	YCL027CA	0.156	
POL1	YCR030C	0.014	
POL1	YCR045C	0.016	
POL1	ERP3	0.016	
POL1	OSH2	0.014	
POL1	YDL199C	0.016	
POL1	GDH2	0.015	
POL1	KRE2	0.016	
POL1	ISC1	0.016	
POL1	MRPL25	0.016	
POL1	MHP1	0.015	
POL1	MPM1	0.016	
POL1	HSP150	0.015	
POL1	HXT8	0.156	
POL1	TDH2	0.386	
POL1	HSL1	0.014	

POL1	NAP1	0.119	
POL1	SPO75	0.156	
POL1	EMP46	0.016	
POL1	CFT2	0.014	
POL1	YLR368W	0.016	
POL1	YLR446W	0.016	
POL1	YNL091W	0.156	
POL1	EGD1	0.11	
POL1	YPL216W	0.168	
POL1	YPR081C	0.156	
POL1	YPR117W	0.016	
MET4	MDM10	0.02	
MET4	RVS167	0.295	
MET4	GLN3	0.404	
MET4	HOG1	0.021	
MET4	YNL266W	0.02	
MET4	NPT1	0.021	
MET4	GCD1	0.019	
LEU4	NDE2	0.017	
LEU4	YDR415C	0.017	
LEU4	YER030W	0.015	
LEU4	PAK1	0.016	
LEU4	UBR1	0.017	
LEU4	MAM33	0.15	
LEU4	FYV10	0.015	
LEU4	YOR108W	0.988	
LEU4	ANT1	0.017	
INP52	PRB1	0.404	
INP52	YKL088W	0.018	
INP52	YPT52	0.02	
YNL108C	PTA1	0.018	
YNL108C	TPS1	0.019	
YNL108C	BUD23	0.019	
YNL108C	YER064C	0.02	
YNL108C	OSH7	0.018	
NOP15	NUG1	0.29	
NOP15	PUF4	0.018	
NOP15	ALK1	0.018	
NOP15	CIC1	0.29	
NOP15	YHR121W	0.298	
NOP15	NUC1	0.02	
NOP15	EBP2	0.298	
NOP15	RPF2	0.737	
NOP15	STM1	0.392	
NOP15	ERB1	0.018	
NOP15	KTR5	0.013	
NOP15	NOC2	0.295	
NOP15	RRS1	0.841	
NOP15	NOG1	0.817	
NOP15	YPL146C	0.298	
NOP15	YPR169W	0.295	
DCP2	SPO7	0.019	
DCP2	YBR051W	0.019	
DCP2	ORC2	0.017	
DCP2	CHL4	0.018	
DCP2	YDR333C	0.021	
DCP2	SLF1	0.017	

DCP2	PAK1	0.02	
DCP2	HXT10	0.018	
DCP2	YGL068W		0.319
DCP2	MON1	0.018	
DCP2	KEM1	0.02	
DCP2	ZRT1	0.021	
DCP2	ADE3	0.017	
DCP2	CKA1	0.02	
DCP2	SPO22	0.02	
DCP2	CCT3	0.019	
DCP2	KIN2	0.017	
DCP2	YKE2	0.017	
DCP2	ACO1	0.02	
DCP2	YNL040W		0.021
DCP2	YOR129C		0.019
DCP2	DCS2	0.018	
DCP2	RRS1	0.019	
DCP2	RLM1	0.299	
TOM70	SRI1	0.017	
TOM70	CLB1	0.017	
YNL123W	SHE1	0.016	
YNL123W	VPS15	0.014	
YNL123W	LYS2	0.027	
YNL123W	THI2	0.015	
YNL123W	TUP1	0.014	
YNL123W	TSR1	0.014	
YNL123W	SSF2	0.014	
YNL123W	DDI1	0.015	
YNL123W	MLC1	0.105	
YNL123W	FOL2	0.014	
YNL123W	DCG1	0.016	
YNL123W	NUP192		0.014
YNL123W	GYP6	0.105	
YNL123W	YJL083W		0.014
YNL123W	ERG20	0.016	
YNL123W	YJL218W		0.016
YNL123W	YLR454W		0.016
YNL123W	TOF1	0.014	
YNL123W	YOR111W		0.016
YNL123W	RFC1	0.014	
YNL123W	MSF1	0.161	
KRE33	YCR016W		0.017
KRE33	YDL053C		0.015
KRE33	YRA1	0.017	
KRE33	RAD4	0.015	
KRE33	PUF4	0.016	
KRE33	YHR029C		0.017
KRE33	MSC6	0.017	
KRE33	YPL216W		0.199
FYV6	THI2	0.02	
FYV6	YDR474C		0.019
FYV6	RAD4	0.018	
FYV6	PMA1	0.02	
FYV6	YGR042W		0.02
FYV6	YPL216W		0.02
FYV6	YPL233W		0.018
YNL134C	MCM2		0.014



YNL134C	YCR102C	0.879
YNL134C	YDL129W	0.016
YNL134C	PDS1	0.016
YNL134C	TCI1	0.016
YNL134C	ADK1	0.016
YNL134C	YDR444W	0.014
YNL134C	AFG1	0.014
YNL134C	HAT2	0.015
YNL134C	MXR1	0.015
YNL134C	PAN2	0.015
YNL134C	SAP4	0.015
YNL134C	TOS2	0.016
YNL134C	YHL009WB	0.155
YNL134C	TRA1	0.016
YNL134C	APG7	0.016
YNL134C	POT1	0.016
YNL134C	YJL163C	0.016
YNL134C	LHS1	0.016
YNL134C	APL2	0.014
YNL134C	YLR266C	0.016
YNL134C	KAP95	0.11
YNL134C	YLR460C	0.016
YNL134C	TUB1	0.155
YNL134C	YPK2	0.11
YNL134C	YMR187C	0.016
YNL134C	PFK2	0.014
YNL134C	YNL176C	0.016
YNL134C	SPO72	0.016
YNL134C	BNI1	0.015
YNL134C	PRP2	0.015
YNL134C	YOL073C	0.016
YNL134C	YOR019W	0.016
YNL134C	YOR284W	0.016
YNL134C	YPL009C	0.11
YNL134C	ISU1	0.016
YNL134C	YPL207W	0.014
YNL134C	RPA135	0.11
YNL134C	TKL1	0.014
YNL134C	YPR078C	0.016
FPR1	BAP2	0.023
FPR1	YMC2	0.02
FPR1	PRP5	0.023
FPR1	GIS1	0.018
FPR1	YCG1	0.021
FPR1	TOM1	0.021
FPR1	FAB1	0.286
FPR1	LEU1	0.018
FPR1	YGL161C	0.023
FPR1	PMR1	0.019
FPR1	SEC9	0.02
FPR1	ASN2	0.018
FPR1	IRR1	0.021
FPR1	SMC3	0.018
FPR1	YJR142W	0.02
FPR1	TOR2	0.02
FPR1	BRE2	0.018
FPR1	YLR108C	0.02

FPR1	ACE2	0.286	
FPR1	YLR238W	0.02	
FPR1	CYB2	0.023	
FPR1	ALO1	0.023	
FPR1	YMR278W	0.023	
FPR1	YNL120C	0.023	
FPR1	AKR2	0.02	
FPR1	YOR111W	0.023	
FPR1	IDH2	0.018	
FPR1	ECM23	0.02	
FPR1	GLR1	0.018	
FPR1	MSD1	0.023	
FPR1	SHD7	0.021	
FPR1	MRP2	0.392	
YNL136W	PTA1	0.016	
YNL136W	HTB2	0.02	
YNL136W	SSA3	0.014	
YNL136W	HHT1	0.115	
YNL136W	MMS4	0.016	
YNL136W	SPP381	0.014	
YNL136W	YBR259W	0.016	
YNL136W	YCR045C	0.016	
YNL136W	TRX3	0.016	
YNL136W	BRE4	0.016	
YNL136W	GAL3	0.017	
YNL136W	YCF1	0.016	
YNL136W	HPR1	0.014	
YNL136W	VID21	0.83	
YNL136W	HIS1	0.106	
YNL136W	GDI1	0.016	
YNL136W	MLC1	0.112	
YNL136W	ZUO1	0.174	
YNL136W	YHR029C	0.016	
YNL136W	TRA1	0.34	
YNL136W	YHR121W	0.31	
YNL136W	ARP4	0.984	
YNL136W	YJL131C	0.015	
YNL136W	MPP10	0.174	
YNL136W	YPK1	0.014	
YNL136W	SPC34	0.015	
YNL136W	SDC25	0.016	
YNL136W	STM1	0.716	
YNL136W	KAP95	0.989	
YNL136W	BDF1	0.115	
YNL136W	NDC1	0.016	
YNL136W	RNH1	0.106	
YNL136W	YAF9	0.93	
YNL136W	SRP1	0.948	
YNL136W	YNL246W	0.639	
YNL136W	ESA1	0.93	
YNL136W	RRS1	0.174	
YNL136W	EGD1	0.115	
YNL136W	EAF3	0.944	
NAM9	Q0140	0.188	
NAM9	MRPS9	0.387	
NAM9	RSM10	0.986	
NAM9	RSM24	0.605	

NAM9	MRP1	0.609
NAM9	RSM28	0.385
NAM9	RSM23	0.989
NAM9	MRP13	0.988
NAM9	ZPR1	0.218
NAM9	MRP4	0.356
NAM9	RSM7	0.016
NAM9	MRP17	0.688
NAM9	PET123	0.643
NAM9	YPL013C	0.209
NAM9	MRP51	0.433
SRV2	NCL1	0.014
SRV2	MRPL16	0.105
SRV2	YRO2	0.015
SRV2	YBR273C	0.016
SRV2	PHO89	0.016
SRV2	TSM1	0.155
SRV2	SIR2	0.014
SRV2	YDR115W	0.016
SRV2	SUP35	0.014
SRV2	RSC3	0.014
SRV2	PKH1	0.015
SRV2	RNR1	0.11
SRV2	DEG1	0.014
SRV2	YFL034W	0.11
SRV2	YFR016C	0.015
SRV2	KAP114	0.014
SRV2	UFD1	0.015
SRV2	YGR165W	0.014
SRV2	CYR1	0.988
SRV2	SIP4	0.016
SRV2	DPB11	0.016
SRV2	YJR039W	0.016
SRV2	CPA2	0.105
SRV2	YKL078W	0.014
SRV2	HSL1	0.014
SRV2	YKL160W	0.014
SRV2	YKL215C	0.014
SRV2	MLP1	0.016
SRV2	YLL056C	0.016
SRV2	POM34	0.016
SRV2	MSN2	0.014
SRV2	ESBP6	0.155
SRV2	BRX1	0.014
SRV2	MSH2	0.015
SRV2	HMS1	0.016
SRV2	YOR083W	0.105
SRV2	MRS6	0.155
SRV2	CHL1	0.015
SRV2	NOP4	0.016
SRV2	VPS30	0.155
SRV2	YPL207W	0.11
RLR1	COQ1	0.015
RLR1	BEM1	0.016
RLR1	YCL039W	0.015
RLR1	SAT4	0.015
RLR1	BPH1	0.016

RLR1	SUB2	0.11	
RLR1	SHS1	0.014	
RLR1	YRA1	0.988	
RLR1	LCD1	0.015	
RLR1	RPS26B		0.11
RLR1	CEG1	0.016	
RLR1	TRA1	0.016	
RLR1	TDH2	0.015	
RLR1	HAM1	0.036	
RLR1	YKR065C		0.016
RLR1	CLF1	0.014	
RLR1	TOP3	0.016	
RLR1	GUF1	0.114	
RLR1	KAP95	0.989	
RLR1	CSR1	0.11	
RLR1	SEC65	0.016	
RLR1	IOC4	0.014	
RLR1	YMR102C		0.014
RLR1	ESC1	0.015	
RLR1	YNL123W		0.014
RLR1	SRP1	0.989	
RLR1	YNL253W		0.943
RLR1	POL2	0.014	
RLR1	ABT1	0.185	
RLR1	TOS7	0.016	
RLR1	TIR4	0.015	
RLR1	ARP8	0.014	
YNL140C	MRPL16		0.02
YNL140C	SSA3	0.019	
YNL140C	YSA1	0.014	
YNL140C	THI2	0.021	
YNL140C	SUB2	0.413	
YNL140C	HPR1	0.774	
YNL140C	YRA1	0.364	
YNL140C	VAC8	0.019	
YNL140C	RAD4	0.021	
YNL140C	THP2	0.394	
YNL140C	YIL032C		0.125
YNL140C	PGU1	0.021	
YNL140C	MFT1	0.774	
YNL140C	YMR160W		0.021
YNL140C	INP52	0.02	
YNL140C	RLR1	0.774	
LSM7	YBL004W	0.016	
LSM7	SHE1	0.016	
LSM7	YBL098W		0.172
LSM7	SRO77	0.016	
LSM7	FIG1	0.016	
LSM7	FUS1	0.016	
LSM7	DHH1	0.847	
LSM7	YDR196C		0.016
LSM7	TCP1	0.016	
LSM7	KEM1	0.986	
LSM7	CIC1	0.014	
LSM7	EXO70	0.016	
LSM7	HIF1	0.119	
LSM7	SMC4	0.016	

LSM7	SMD3	0.161
LSM7	ADE4	0.015
LSM7	HAT1	0.149
ALF1	RLI1	0.016
ALF1	MRPS28	0.015
RPC31	SHP1	0.192
RPC31	YBL060W	0.016
RPC31	VAM6	0.017
RPC31	YRA1	0.016
RPC31	YHR155W	0.016
RPC31	PRP8	0.015
RPC31	MDH1	0.015
RPC31	RPC25	0.98
RPC31	YOL022C	0.017
RPC31	RPO31	0.015
RPC31	RET1	0.944
RPC31	RPC40	0.99
RPC31	RPO26	0.63
RPC31	RPC82	0.989
GIM3	FUN30	0.014
GIM3	DRS2	0.015
GIM3	MCM2	0.014
GIM3	CCZ1	0.014
GIM3	TBS1	0.015
GIM3	SEC66	0.016
GIM3	YBR203W	0.012
GIM3	ARC40	0.108
GIM3	YCR095C	0.016
GIM3	HEX3	0.015
GIM3	YDL036C	0.014
GIM3	GLT1	0.015
GIM3	TFP1	0.984
GIM3	YDR015C	0.016
GIM3	NBP2	0.016
GIM3	SWA2	0.014
GIM3	IES5	0.014
GIM3	YHR112C	0.016
GIM3	FAA3	0.016
GIM3	MET30	0.016
GIM3	YJL045W	0.016
GIM3	HPR5	0.014
GIM3	NCA3	0.016
GIM3	PFD1	0.961
GIM3	TOR1	0.016
GIM3	UFD4	0.108
GIM3	NUP120	0.152
GIM3	YKL077W	0.015
GIM3	GFA1	0.014
GIM3	SED5	0.152
GIM3	RED1	0.016
GIM3	YLR454W	0.161
GIM3	GIM5	0.989
GIM3	FMS1	0.014
GIM3	ZRC1	0.016
GIM3	PET111	0.016
GIM3	RRN9	0.016
GIM3	LCB1	0.016

GIM3	PUS4	0.108	
GIM3	HST1	0.014	
GIM3	PKH2	0.016	
GIM3	AKR2	0.016	
GIM3	ECM3	0.016	
GIM3	MYO2	0.014	
GIM3	SEC16	0.016	
GIM3	HHO1	0.016	
GIM3	HFI1	0.015	
GIM3	TKL1	0.108	
GIM3	OPY2	0.015	
YNL155W	SHP1	0.743	
YNL155W	NPL4	0.451	
YNL155W	CDC48	0.774	
YNL155W	SNU13	0.451	
YNL155W	ESC4	0.387	
YNL155W	MLP2	0.021	
YNL155W	YIR020C		0.014
YNL155W	CWC25	0.02	
YNL155W	PET56	0.34	
RPL42A	PMT2	0.021	
RPL42A	SEO1	0.364	
RPL42A	PRP6	0.021	
RPL42A	LYS2	0.019	
RPL42A	SLI15	0.364	
RPL42A	YBR225W		0.02
RPL42A	FYV5	0.021	
RPL42A	TRM3	0.019	
RPL42A	YDL246C		0.022
RPL42A	RGA2	0.02	
RPL42A	GPA2	0.022	
RPL42A	YER030W		0.021
RPL42A	YGL104C		0.022
RPL42A	RSM23	0.021	
RPL42A	SPT16	0.314	
RPL42A	TIR3	0.021	
RPL42A	PDR11	0.021	
RPL42A	CKA1	0.021	
RPL42A	TAO3	0.021	
RPL42A	MRS1	0.364	
RPL42A	BCK1	0.021	
RPL42A	PTK2	0.019	
RPL42A	IML1	0.021	
RPL42A	YKL133C		0.022
RPL42A	LST4	0.022	
RPL42A	NAP1	0.774	
RPL42A	HOG1	0.337	
RPL42A	YLR225C		0.021
RPL42A	ECM16	0.019	
RPL42A	YMR187C		0.022
RPL42A	VAC7	0.022	
RPL42A	YNL091W		0.364
RPL42A	DIS3	0.019	
RPL42A	GAL11	0.021	
RPL42A	WRS1	0.316	
RPL42A	YOR111W		0.022
RPL42A	RPO31	0.021	

RPL42A	MGM1	0.021	
RPL42A	NAB3	0.021	
RPL42A	SMK1	0.021	
RPL42A	YPR144C		0.387
YNL164C	SIR4	0.019	
YNL164C	YRA1	0.013	
YNL164C	YGR042W		0.02
YNL164C	PPR1	0.404	
YNL164C	PUP1	0.021	
YNL168C	FUN30	0.014	
YNL168C	SPC72	0.016	
YNL168C	CDC15	0.016	
YNL168C	NOP1	0.116	
YNL168C	YRA1	0.016	
YNL168C	VAC8	0.663	
YNL168C	MAM33	0.559	
YNL168C	MAP1	0.11	
YNL168C	KRI1	0.014	
YNL168C	BRX1	0.119	
YNL168C	EGD1	0.584	
NOP13	NOP1	0.019	
NOP13	KCS1	0.018	
NOP13	SPT3	0.29	
NOP13	SPT2	0.021	
NOP13	KEM1	0.573	
NOP13	YHR029C		0.02
NOP13	TRK1	0.404	
NOP13	DYN1	0.02	
NOP13	RPF2	0.406	
NOP13	PRP16	0.387	
NOP13	RRP5	0.482	
NOP13	RRS1	0.841	
NOP13	NOP58	0.324	
YNL177C	TFC3	0.014	
YNL177C	HSP78	0.014	
YNL177C	YRA1	0.364	
YNL177C	URH1	0.021	
YNL177C	GPI17	0.021	
YNL177C	RSM23	0.014	
YNL177C	YGL232W		0.846
YNL177C	SNP1	0.014	
YNL177C	PUS1	0.019	
NPR1	RRN6	0.016	
NPR1	YBR259W		0.016
NPR1	YCL048W		0.016
NPR1	YCR024C		0.014
NPR1	YDL146W		0.016
NPR1	PDC2	0.016	
NPR1	YRA1	0.015	
NPR1	HAT2	0.015	
NPR1	SOL3	0.015	
NPR1	HIR3	0.014	
NPR1	GIS4	0.015	
UBP10	LTE1	0.014	
UBP10	MAK16	0.016	
UBP10	FUN19	0.014	
UBP10	YAR010C		0.151

UBP10	RFT1	0.016	
UBP10	RIB1	0.015	
UBP10	SSA3	0.014	
UBP10	NUP170		0.014
UBP10	RTG3	0.015	
UBP10	GAL10	0.016	
UBP10	ATP3	0.151	
UBP10	ZTA1	0.016	
UBP10	HSP26	0.099	
UBP10	PHO5	0.016	
UBP10	IML3	0.014	
UBP10	CMD1	0.015	
UBP10	RAD16	0.016	
UBP10	AGP2	0.014	
UBP10	IRA1	0.151	
UBP10	YBR141C		0.016
UBP10	CNS1	0.099	
UBP10	SLI15	0.151	
UBP10	SSE2	0.109	
UBP10	UMP1	0.014	
UBP10	YBR225W		0.015
UBP10	YBR235W		0.016
UBP10	ARO4	0.014	
UBP10	RGD1	0.014	
UBP10	SNF5	0.016	
UBP10	PCA1	0.016	
UBP10	YCL027CA		0.016
UBP10	BIK1	0.099	
UBP10	RRP7	0.521	
UBP10	BUD5	0.016	
UBP10	TSM1	0.016	
UBP10	YCR072C		0.409
UBP10	CDC39	0.015	
UBP10	NOP1	0.099	
UBP10	VAM6	0.016	
UBP10	RPP1A	0.016	
UBP10	NDE2	0.016	
UBP10	CDC48	0.014	
UBP10	YDL156W		0.016
UBP10	YDL173W		0.169
UBP10	UFD2	0.113	
UBP10	REG1	0.014	
UBP10	PST2	0.147	
UBP10	SPO71	0.016	
UBP10	PDS1	0.016	
UBP10	ECM18	0.016	
UBP10	PEX7	0.016	
UBP10	RPA14	0.107	
UBP10	YDR200C		0.016
UBP10	GCD6	0.107	
UBP10	SIR4	0.435	
UBP10	PRP28	0.014	
UBP10	YDR271C		0.016
UBP10	TFB1	0.015	
UBP10	GPI8	0.016	
UBP10	YDR338C		0.016
UBP10	YDR365C		0.014



UBP10	YDR372C	0.015
UBP10	RGA2	0.015
UBP10	RPT3	0.016
UBP10	PDR15	0.016
UBP10	YDR415C	0.016
UBP10	UGO1	0.016
UBP10	FPR2	0.015
UBP10	UBC8	0.014
UBP10	PRB1	0.718
UBP10	GCD11	0.107
UBP10	YER030W	0.107
UBP10	YER053C	0.151
UBP10	GIP2	0.151
UBP10	YER078C	0.014
UBP10	FLO8	0.016
UBP10	SCS2	0.015
UBP10	RPS26B	0.016
UBP10	MAG1	0.015
UBP10	YFL042C	0.016
UBP10	LOC1	0.151
UBP10	GCN20	0.403
UBP10	FAB1	0.015
UBP10	PES4	0.107
UBP10	PTR3	0.016
UBP10	CDH1	0.016
UBP10	ERG4	0.016
UBP10	CWH41	0.146
UBP10	PNC1	0.169
UBP10	DUO1	0.014
UBP10	ITC1	0.015
UBP10	HUL5	0.147
UBP10	KEM1	0.107
UBP10	YGL245W	0.016
UBP10	HXK2	0.014
UBP10	YGR054W	0.016
UBP10	YGR090W	0.989
UBP10	YGR125W	0.016
UBP10	MSM1	0.099
UBP10	RTA1	0.016
UBP10	PHB2	0.016
UBP10	YGR251W	0.403
UBP10	MAL11	0.016
UBP10	MYO1	0.014
UBP10	RRP4	0.015
UBP10	YHR113W	0.016
UBP10	KEL1	0.015
UBP10	PRP8	0.014
UBP10	YHR196W	0.015
UBP10	CKA1	0.015
UBP10	CST6	0.014
UBP10	YIL080W	0.016
UBP10	REV7	0.016
UBP10	RPL40A	0.015
UBP10	MLP2	0.016
UBP10	DJP1	0.014
UBP10	NSP1	0.014
UBP10	TDH1	0.014

UBP10	NET1	0.015
UBP10	RPA34	0.015
UBP10	GEA1	0.338
UBP10	RAD26	0.146
UBP10	TAH11	0.151
UBP10	APS2	0.014
UBP10	PTK2	0.014
UBP10	TOR1	0.016
UBP10	ECM27	0.016
UBP10	ILM1	0.016
UBP10	CAF17	0.014
UBP10	YJR136C	0.016
UBP10	HIR3	0.014
UBP10	HCS1	0.016
UBP10	YKL027W	0.016
UBP10	YKL046C	0.016
UBP10	AAT1	0.151
UBP10	YKL179C	0.016
UBP10	PEX1	0.151
UBP10	IRS4	0.016
UBP10	YKR027W	0.107
UBP10	SPO14	0.016
UBP10	UTH1	0.099
UBP10	DYN1	0.016
UBP10	KTR2	0.016
UBP10	RPF2	0.113
UBP10	SPA2	0.112
UBP10	NYV1	0.016
UBP10	APC9	0.016
UBP10	CFT2	0.014
UBP10	NHA1	0.016
UBP10	PEP3	0.016
UBP10	STM1	0.338
UBP10	CBF5	0.457
UBP10	HCR1	0.107
UBP10	SIK1	0.109
UBP10	YLR271W	0.151
UBP10	ECI1	0.016
UBP10	MMS22	0.015
UBP10	VPS38	0.016
UBP10	YLR419W	0.151
UBP10	YLR426W	0.014
UBP10	YML014W	0.095
UBP10	CLU1	0.016
UBP10	IOC4	0.014
UBP10	NUP116	0.151
UBP10	YMR085W	0.016
UBP10	ILV2	0.136
UBP10	NUP53	0.016
UBP10	TPP1	0.016
UBP10	HSC82	0.859
UBP10	YMR187C	0.016
UBP10	YMR221C	0.151
UBP10	GAD1	0.016
UBP10	YMR258C	0.107
UBP10	COG5	0.014
UBP10	MKT1	0.526

UBP10	INP52	0.015	
UBP10	GCR2	0.016	
UBP10	SSB2	0.107	
UBP10	SIN4	0.015	
UBP10	RPA49	0.526	
UBP10	FOL1	0.095	
UBP10	MCK1	0.115	
UBP10	FRE4	0.016	
UBP10	YNR061C		0.016
UBP10	TOP1	0.014	
UBP10	IFM1	0.014	
UBP10	PEX15	0.016	
UBP10	YOL045W		0.014
UBP10	BRX1	0.107	
UBP10	YOL117W		0.015
UBP10	MDH2	0.014	
UBP10	AKR2	0.016	
UBP10	YOR042W		0.016
UBP10	CKA2	0.482	
UBP10	DCS2	0.015	
UBP10	KIN4	0.016	
UBP10	YOR296W		0.016
UBP10	SPS4	0.016	
UBP10	YOR314W		0.016
UBP10	KRE5	0.016	
UBP10	ALD4	0.014	
UBP10	YPL005W		0.014
UBP10	RRP12	0.015	
UBP10	SUV3	0.016	
UBP10	SEC16	0.016	
UBP10	TFB2	0.014	
UBP10	YPL146C		0.015
UBP10	RAD53	0.107	
UBP10	HSP82	0.107	
UBP10	MDL2	0.016	
UBP10	SPO69	0.015	
UBP10	BRR1	0.015	
UBP10	YPR081C		0.016
UBP10	SYT1	0.015	
UBP10	FHL1	0.016	
UBP10	RPC40	0.107	
UBP10	ANT1	0.016	
UBP10	MSS18	0.014	
UBP10	CTF4	0.014	
UBP10	YPR139C		0.016
UBP10	TPO3	0.016	
SRP1	PMT2	0.155	
SRP1	YBL111C		0.155
SRP1	FTH1	0.155	
SRP1	AFR1	0.016	
SRP1	COQ4	0.016	
SRP1	MNN1	0.155	
SRP1	PRP22	0.016	
SRP1	SMB1	0.015	
SRP1	YER184C		0.016
SRP1	YGL081W		0.016
SRP1	GCN1	0.014	

SRP1	CRM1	0.11	
SRP1	RRP4	0.105	
SRP1	SHQ1	0.11	
SRP1	UBP7	0.014	
SRP1	NUP192		0.014
SRP1	SIP4	0.016	
SRP1	GEA1	0.155	
SRP1	SNU114		0.11
SRP1	URA1	0.014	
SRP1	YKR017C		0.016
SRP1	YLR108C		0.016
SRP1	APS1	0.015	
SRP1	GSP1	0.016	
SRP1	SRC1	0.015	
SRP1	ATR1	0.016	
SRP1	ERG13	0.014	
SRP1	SPT21	0.016	
SRP1	FCP1	0.015	
SRP1	HAS1	0.147	
SRP1	YMR293C		0.016
SRP1	TOF1	0.014	
SRP1	YNL321W		0.155
SRP1	DIS3	0.314	
SRP1	PET127		0.016
SRP1	NUP1	0.886	
SRP1	RIS1	0.014	
SRP1	ALA1	0.014	
SRP1	GDS1	0.155	
SRP1	NCA2	0.016	
SRP1	OPT2	0.155	
WHI3	MIS1	0.013	
WHI3	YDR381CA		0.02
WHI3	YEL023C		0.019
YNL201C	Q0055	0.015	
YNL201C	TFC3	0.014	
YNL201C	HTB2	0.423	
YNL201C	NUP170		0.014
YNL201C	REG2	0.016	
YNL201C	DUR1,2		0.014
YNL201C	SHG1	0.016	
YNL201C	NOP1	0.105	
YNL201C	GPM2	0.015	
YNL201C	MCH1	0.015	
YNL201C	RAM1	0.015	
YNL201C	YDL193W		0.152
YNL201C	YDL223C		0.015
YNL201C	ARG82	0.31	
YNL201C	YDR209C		0.017
YNL201C	GCN2	0.015	
YNL201C	SSD1	0.722	
YNL201C	TIF35	0.014	
YNL201C	GNP1	0.016	
YNL201C	NUG1	0.014	
YNL201C	PEA2	0.015	
YNL201C	HSP12	0.105	
YNL201C	GCN1	0.014	
YNL201C	YGL245W		0.012

YNL201C	SPT4	0.165
YNL201C	SCW4	0.015
YNL201C	UBP7	0.014
YNL201C	NET1	0.015
YNL201C	YUR1	0.016
YNL201C	TDH2	0.014
YNL201C	TEF4	0.014
YNL201C	YKL133C	0.016
YNL201C	ECM9	0.016
YNL201C	NAP1	0.108
YNL201C	NOC3	0.014
YNL201C	RRN5	0.016
YNL201C	YEF3	0.639
YNL201C	YML081W	0.015
YNL201C	NUP188	0.015
YNL201C	HSC82	0.015
YNL201C	SPO1	0.016
YNL201C	CRC1	0.016
YNL201C	MTR10	0.016
YNL201C	YOR291W	0.015
YNL201C	FAA1	0.016
YNL201C	CAM1	0.014
YNL201C	ELP3	0.1
YNL201C	CIT3	0.016
YNL201C	CSR2	0.015
RTT106	OAF1	0.016
RTT106	YBR159W	0.016
RTT106	POP7	0.016
RTT106	SUM1	0.015
RTT106	STR3	0.016
RTT106	YIR014W	0.016
RTT106	PEX2	0.016
RTT106	VPS25	0.187
RTT106	STP3	0.016
RTT106	NGL3	0.016
RTT106	HSH155	0.015
RTT106	RLP7	0.016
RTT106	YNL224C	0.015
RTT106	HOS1	0.187
RIO2	DJP1	0.015
SSB2	Q0050	0.016
SSB2	SPC72	0.36
SSB2	HTB2	0.119
SSB2	HTA2	0.356
SSB2	RPG1	0.128
SSB2	KCC4	0.014
SSB2	MTF2	0.015
SSB2	NDE2	0.016
SSB2	ENT1	0.014
SSB2	BMH2	0.119
SSB2	NGG1	0.014
SSB2	YAP6	0.016
SSB2	CYC7	0.016
SSB2	RAD4	0.014
SSB2	YGR068C	0.103
SSB2	SPT6	0.016
SSB2	ZUO1	0.989

SSB2	SPO11	0.016
SSB2	SSZ1	0.957
SSB2	MAM33	0.146
SSB2	YIL108W	0.015
SSB2	CCT8	0.016
SSB2	SPA2	0.015
SSB2	RPS31	0.016
SSB2	VTA1	0.015
SSB2	YMR247C	0.016
SSB2	APC5	0.015
SSB2	GCR1	0.015
SSB2	MKK2	0.156
SSB2	FAS2	0.015
IES2	HMO1	0.018
IES2	RVB1	0.294
IES2	YLR211C	0.02
IES2	CTF18	0.019
IES2	ARP8	0.295
IES2	RVB2	0.641
RAP1	CLN3	0.016
RAP1	YBR262C	0.016
RAP1	DIA3	0.016
RAP1	YDR070C	0.016
RAP1	YDR314C	0.014
RAP1	RAD4	0.014
RAP1	COD5	0.014
RAP1	PIG2	0.015
RAP1	YIL137C	0.014
RAP1	SCP160	0.014
RAP1	YJR098C	0.015
RAP1	GFA1	0.014
RAP1	YLR297W	0.016
RAP1	SFB2	0.014
RAP1	YNL321W	0.016
ADE12	YBL005WA	0.016
ADE12	YBR028C	0.015
ADE12	YBR056W	0.014
ADE12	NRG2	0.128
ADE12	MRC1	0.014
ADE12	REG1	0.314
ADE12	EKI1	0.014
ADE12	SIR4	0.015
ADE12	STP1	0.015
ADE12	YEL014C	0.115
ADE12	HOR2	0.115
ADE12	RNR1	0.137
ADE12	MET10	0.015
ADE12	YFR046C	0.016
ADE12	YGR145W	0.014
ADE12	YIL001W	0.016
ADE12	CKA1	0.014
ADE12	YIL151C	0.016
ADE12	RNR2	0.128
ADE12	YJL181W	0.016
ADE12	CBP1	0.015
ADE12	SPC42	0.016
ADE12	YLR173W	0.109

ADE12	YCS4	0.015	
ADE12	YLR356W	0.015	
ADE12	YLR445W	0.016	
ADE12	YMR098C	0.015	
ADE12	FCP1	0.015	
ADE12	CRZ1	0.015	
ADE12	BNI4	0.014	
ADE12	TUF1	0.984	
ADE12	CDC31	0.149	
AUT2	VPS38	0.218	
YNL224C	TFC3	0.014	
YNL224C	SPC72	0.297	
YNL224C	APL3	0.015	
YNL224C	RVS167	0.113	
YNL224C	MEI4	0.016	
YNL224C	MSH1	0.015	
YNL224C	EGD2	0.014	
YNL224C	SSM4	0.016	
YNL224C	SDL1	0.016	
YNL224C	VPS35	0.014	
YNL224C	GEF1	0.015	
YNL224C	HOG1	0.014	
YNL224C	TOS7	0.016	
CNM67	RPC53	0.016	
CNM67	YHR121W	0.15	
CNM67	NUD1	0.218	
YNL227C	RPG1	0.021	
YNL227C	MSN5	0.021	
YNL227C	CBF5	0.304	
YNL227C	SEN1	0.019	
URE2	UBP14	0.013	
URE2	YER030W	0.018	
URE2	GLN3	0.404	
URE2	GFA1	0.29	
URE2	RVB2	0.385	
BNI4	MYO4	0.014	
BNI4	OAF1	0.015	
BNI4	CLB3	0.108	
BNI4	SSD1	0.014	
BNI4	TOM1	0.014	
BNI4	SCC4	0.014	
BNI4	WWM1	0.014	
BNI4	YFR031C	0.014	
BNI4	KEL2	0.016	
BNI4	SSZ1	0.014	
BNI4	KIC1	0.015	
BNI4	YCK1	0.016	
BNI4	YHR182W	0.108	
BNI4	MLP2	0.016	
BNI4	DAL1	0.016	
BNI4	YJL109C	0.014	
BNI4	LAS1	0.14	
BNI4	MLP1	0.016	
BNI4	YLR072W	0.014	
BNI4	CPR6	0.014	
BNI4	PHO91	0.016	
BNI4	ARE2	0.016	

YNL234W	YBL071C	0.021
YNL234W	RLI1	0.02
YNL234W	CLU1	0.451
YNL234W	YNL116W	0.021
SIN4	ROX3	0.742
SIN4	MED2	0.451
SIN4	SRB7	0.773
SIN4	PGD1	0.429
SIN4	CSE2	0.953
SIN4	MED7	0.146
SIN4	MED4	0.742
SIN4	NUT2	0.341
KEX2	YRA1	0.322
KEX2	YMR124W	0.248
KEX2	PER100	0.825
ZWF1	DBP10	0.016
ZWF1	IRE1	0.015
CWC25	DLD1	0.023
YNL246W	OAF1	0.047
YNL246W	TEL1	0.016
YNL246W	YBR022W	0.016
YNL246W	YBR141C	0.016
YNL246W	SSE2	0.014
YNL246W	APM3	0.014
YNL246W	BUD3	0.015
YNL246W	CDC39	0.014
YNL246W	YER030W	0.014
YNL246W	PAK1	0.015
YNL246W	RPN1	0.104
YNL246W	PRP8	0.119
YNL246W	VPS38	0.016
YNL246W	YMR103C	0.016
YNL246W	REX4	0.016
YNL246W	YOR083W	0.015
YNL246W	SEC16	0.016
YNL246W	POS5	0.016
YNL247W	FUN31	0.639
YNL247W	ZTA1	0.016
YNL247W	TDP1	0.015
YNL247W	YCL076W	0.016
YNL247W	LYS21	0.663
YNL247W	APG9	0.016
YNL247W	UGA3	0.016
YNL247W	CTS2	0.016
YNL247W	YRF11	0.156
YNL247W	NUP145	0.014
YNL247W	EGD2	0.754
YNL247W	CCT5	0.016
YNL247W	SSK1	0.014
YNL247W	ERF2	0.016
YNL247W	USA1	0.016
YNL247W	YOR324C	0.016
YNL247W	EGD1	0.149
YNL247W	SPO69	0.015
YNL247W	YPR091C	0.016
RPA49	NOP1	0.248
RPA49	HYP2	0.332



RPA49	CDC14	0.825	
RPA49	PMC1	0.021	
RPA49	RPC10	0.248	
RPA49	GIF1	0.332	
RPA49	NET1	0.934	
RPA49	SIK1	0.02	
RPA49	SRT1	0.021	
RPA49	DDR48	0.263	
RPA49	RPC19	0.979	
RPA49	KRI1	0.241	
RPA49	MSH2	0.248	
RPA49	RPB10	0.983	
RPA49	RPB8	0.918	
RPA49	NOP58	0.976	
RPA49	RPA43	0.983	
RPA49	RPA190		0.983
RPA49	RPA135		0.983
RPA49	RPC40	0.983	
RPA49	RPO26	0.945	
RAD50	YAR010C		0.016
RAD50	HTB2	0.028	
RAD50	FUS3	0.015	
RAD50	PET9	0.155	
RAD50	SAS3	0.017	
RAD50	YBL071C		0.016
RAD50	SSA3	0.571	
RAD50	TEL1	0.016	
RAD50	HHF1	0.119	
RAD50	HHT1	0.017	
RAD50	ECM2	0.623	
RAD50	ATG14	0.016	
RAD50	ESR1	0.016	
RAD50	IRA1	0.016	
RAD50	PGI1	0.149	
RAD50	ISW1	0.014	
RAD50	NOP1	0.024	
RAD50	ASM4	0.016	
RAD50	YDL113C		0.016
RAD50	BRE4	0.016	
RAD50	LRG1	0.065	
RAD50	VPS41	0.016	
RAD50	HMO1	0.149	
RAD50	SPR28	0.016	
RAD50	YDR326C		0.016
RAD50	XRS2	0.444	
RAD50	CTS2	0.016	
RAD50	YRA1	0.048	
RAD50	EFT2	0.399	
RAD50	GUK1	0.015	
RAD50	ECM10	0.488	
RAD50	HYP2	0.364	
RAD50	RML2	0.016	
RAD50	PHO4	0.014	
RAD50	ALG2	0.016	
RAD50	YGL108C		0.015
RAD50	PRP43	0.016	
RAD50	INO80	0.012	

RAD50	MCM6	0.015
RAD50	ARO8	0.018
RAD50	HXK2	0.041
RAD50	YGR071C	0.015
RAD50	PDC6	0.016
RAD50	SKI6	0.016
RAD50	AMA1	0.016
RAD50	ERC1	0.016
RAD50	YHR049W	0.016
RAD50	DYS1	0.11
RAD50	GND1	0.11
RAD50	ERG9	0.016
RAD50	TAO3	0.172
RAD50	RPL40A	0.105
RAD50	SGN1	0.015
RAD50	VTC4	0.016
RAD50	MTR4	0.029
RAD50	JEM1	0.016
RAD50	LSB6	0.016
RAD50	SET4	0.016
RAD50	TIF2	0.559
RAD50	PHO90	0.016
RAD50	TDH2	0.769
RAD50	REC107	0.016
RAD50	ADO1	0.11
RAD50	XPT1	0.016
RAD50	YKL056C	0.11
RAD50	TEF4	0.014
RAD50	SAP190	0.025
RAD50	DPS1	0.156
RAD50	TRX1	0.155
RAD50	HOG1	0.015
RAD50	STM1	0.109
RAD50	SIK1	0.957
RAD50	CST29	0.017
RAD50	YEF3	0.362
RAD50	ILV5	0.15
RAD50	LEU3	0.016
RAD50	TSA1	0.119
RAD50	MIH1	0.012
RAD50	RCO1	0.014
RAD50	AIP1	0.014
RAD50	MRE11	0.024
RAD50	RPS10B	0.155
RAD50	TIF11	0.014
RAD50	YNL226W	0.016
RAD50	IST1	0.015
RAD50	HAL9	0.015
RAD50	YOL109W	0.014
RAD50	YOR054C	0.016
RAD50	BUD21	0.015
RAD50	CPA1	0.014
RAD50	ALD6	0.014
RAD50	YPL146C	0.194
RAD50	HTS1	0.014
RAD50	YPR127W	0.015
NRD1	SNU13	0.203

NRD1	MET3	0.016
NRD1	CBF5	0.141
NRD1	CAF120	0.016
NRD1	NAB3	0.968
MRPL17	FUN30	0.015
MRPL17	MYO4	0.015
MRPL17	MRPL7	0.218
MRPL17	YRA1	0.48
MRPL17	CST6	0.15
MRPL17	YML6	0.016
MRPL17	SKM1	0.015
MRPL17	RRP9	0.245
GIS2	RPS9B	0.016
GIS2	SNU56	0.015
GIS2	YER030W	0.012
GIS2	SEC27	0.358
GIS2	SBP1	0.987
GIS2	SEC28	0.187
GIS2	STM1	0.264
GIS2	BRX1	0.184
FOL1	YBR203W	0.02
FOL1	YMR074C	0.643
FOL1	RAD50	0.019
FOL1	ADE2	0.019
FOL1	YPR117W	0.021
ORC5	CDC24	0.014
ORC5	HTB2	0.535
ORC5	HTA2	0.014
ORC5	MRPL16	0.015
ORC5	HHF1	0.102
ORC5	ORC2	0.931
ORC5	TEC1	0.015
ORC5	NTC20	0.014
ORC5	BPH1	0.015
ORC5	FIG2	0.1
ORC5	HMO1	0.11
ORC5	HSP78	0.014
ORC5	XCM1	0.015
ORC5	RGA2	0.015
ORC5	TOM1	0.014
ORC5	FRDS1	0.014
ORC5	HAT2	0.968
ORC5	YER007CA	0.014
ORC5	PAK1	0.015
ORC5	RPS26B	0.105
ORC5	PMD1	0.1
ORC5	PUF4	0.015
ORC5	RCK1	0.015
ORC5	MND1	0.015
ORC5	CDC55	0.014
ORC5	YHR121W	0.098
ORC5	YHR173C	0.015
ORC5	SQT1	0.014
ORC5	YJL049W	0.1
ORC5	FIP1	0.014
ORC5	YJR111C	0.014
ORC5	PMT4	0.015

ORC5	DID4	0.1	
ORC5	GFA1	0.105	
ORC5	YKL222C		0.015
ORC5	ORC3	0.99	
ORC5	VPS13	0.1	
ORC5	YLR036C		0.015
ORC5	YLR281C		0.015
ORC5	YLR381W		0.014
ORC5	TUS1	0.015	
ORC5	RPM2	0.015	
ORC5	NUP188		0.015
ORC5	CTK3	0.105	
ORC5	AEP2	0.014	
ORC5	PSE1	0.014	
ORC5	HDA1	0.014	
ORC5	YNL295W		0.015
ORC5	LRO1	0.015	
ORC5	SSK2	0.015	
ORC5	DSE4	0.1	
ORC5	HTZ1	0.11	
ORC5	HAL9	0.015	
ORC5	COX10	0.015	
ORC5	YPL264C		0.015
ORC5	YPR011C		0.015
ORC5	ASN1	0.015	
ORC5	ORC4	0.99	
POL2	TPD3	0.014	
POL2	FUN31	0.015	
POL2	DRS2	0.015	
POL2	HTB2	0.014	
POL2	MCM2	0.4	
POL2	YBL086C		0.014
POL2	ETR1	0.015	
POL2	IRA1	0.016	
POL2	SSE2	0.014	
POL2	MBA1	0.169	
POL2	YBR194W		0.014
POL2	PGI1	0.113	
POL2	STE50	0.113	
POL2	MSS2	0.016	
POL2	YDR013W		0.014
POL2	DNF2	0.016	
POL2	KGD2	0.107	
POL2	NUM1	0.015	
POL2	CPR1	0.014	
POL2	SEC5	0.016	
POL2	REF2	0.218	
POL2	YRA1	0.157	
POL2	YDR444W		0.014
POL2	TOM1	0.014	
POL2	RIB3	0.014	
POL2	ECM10	0.151	
POL2	GLO3	0.014	
POL2	RPS26B		0.014
POL2	SCC4	0.014	
POL2	LEU1	0.014	
POL2	TOS3	0.016	

POL2	SPR3	0.169	
POL2	YGR068C		0.015
POL2	PDC6	0.157	
POL2	SHY1	0.016	
POL2	YGR207C		0.015
POL2	TRX2	0.154	
POL2	RTA1	0.016	
POL2	SLH1	0.016	
POL2	MAS2	0.014	
POL2	YHR029C		0.022
POL2	INM1	0.739	
POL2	GAR1	0.016	
POL2	YIL042C		0.016
POL2	YIL055C		0.015
POL2	RPN2	0.015	
POL2	RPL40A		0.115
POL2	TDH2	0.279	
POL2	SSC1	0.157	
POL2	PRP16	0.014	
POL2	COF1	0.154	
POL2	ICT1	0.012	
POL2	STM1	0.601	
POL2	RPS31	0.016	
POL2	RPL37A		0.016
POL2	CDD1	0.016	
POL2	RPL38	0.015	
POL2	ILV5	0.113	
POL2	ADH3	0.169	
POL2	YNL035C		0.099
POL2	POL1	0.014	
POL2	BNI5	0.016	
POL2	YNR001WA		0.016
POL2	YOR087W		0.169
POL2	NUP1	0.147	
POL2	MSB1	0.015	
POL2	YPL216W		0.151
POL2	ISA2	0.146	
POL2	DPB2	0.939	
PDR17	SHY1	0.02	
IST1	PIM1	0.018	
IST1	CDC10	0.018	
IST1	YDR116C		0.02
IST1	UTR1	0.02	
IST1	RFC1	0.018	
PIK1	KCS1	0.15	
PIK1	BMH2	0.987	
PIK1	UTP6	0.016	
BNI1	TEL1	0.02	
BNI1	YDR186C		0.02
TOF1	GDH3	0.016	
TOF1	UBP14	0.113	
TOF1	SRP14	0.014	
TOF1	XCM1	0.015	
TOF1	NSA2	0.151	
TOF1	RAD4	0.014	
TOF1	MDS3	0.113	
TOF1	IME2	0.016	

TOF1	TDH2	0.976	
TOF1	RAD26	0.016	
TOF1	POB3	0.154	
TOF1	YTA12	0.016	
TOF1	YNL046W		0.016
TOF1	ARP5	0.014	
TOF1	YPL158C		0.016
TOF1	ERV2	0.297	
YNL274C	FUS3	0.015	
YNL274C	HSP26	0.105	
YNL274C	CMD1	0.015	
YNL274C	YAP6	0.016	
YNL274C	PET122		0.872
YNL274C	ROK1	0.016	
YNL274C	YKR103W		0.307
YNL274C	YOR193W		0.016
YNL274C	YPL168W		0.016
MET2	TFC3	0.017	
MET2	RRP1	0.134	
MET2	IDS2	0.015	
HCH1	LRG1	0.018	
HCH1	PLM2	0.019	
HCH1	HOR2	0.404	
HCH1	YLR054C		0.02
HCH1	HSC82	0.286	
HCH1	YOR129C		0.02
POP3	PPZ1	0.016	
POP3	TSA1	0.248	
CUS2	SMD2	0.155	
CUS2	CUS1	0.131	
CUS2	RPC31	0.015	
SEC21	CYS3	0.018	
SEC21	PIM1	0.02	
SEC21	YBL060W		0.02
SEC21	SSA3	0.02	
SEC21	RAD16	0.02	
SEC21	RPB1	0.02	
SEC21	YDR132C		0.248
SEC21	YRA1	0.248	
SEC21	CKA1	0.241	
SEC21	SPO14	0.021	
SEC21	AEP1	0.02	
SEC21	TIF34	0.298	
SEC21	SEC2	0.825	
SEC21	CLP1	0.02	
SEC21	SPO69	0.234	
SEC21	CDC54	0.248	
SEC21	YPR117W		0.298
CAF40	CCR4	0.989	
CAF40	GDH3	0.206	
CAF40	YBR012WA		0.206
CAF40	KAP104		0.015
CAF40	CNS1	0.131	
CAF40	SSE2	0.015	
CAF40	KCC4	0.015	
CAF40	YCR030C		0.015
CAF40	CDC39	0.99	

CAF40	DIG2	0.016	
CAF40	YDR527W		0.015
CAF40	ARG5,6		0.015
CAF40	PAK1	0.016	
CAF40	YFL040W		0.016
CAF40	YFR012W		0.206
CAF40	SAP4	0.016	
CAF40	TIF4631		0.015
CAF40	CKA1	0.015	
CAF40	SER33	0.015	
CAF40	HAL5	0.016	
CAF40	BIR1	0.016	
CAF40	YPT52	0.016	
CAF40	MDM1	0.016	
CAF40	ECM16	0.015	
CAF40	GUA1	0.198	
CAF40	INP52	0.016	
CAF40	LRO1	0.016	
CAF40	ACC1	0.015	
CAF40	YNR062C		0.016
CAF40	GRD19	0.016	
CAF40	GDH1	0.135	
CAF40	CAM1	0.015	
CAF40	GLN1	0.683	
CAF40	SUA7	0.015	
PUS4	GDH3	0.016	
PUS4	YBL004W		0.016
PUS4	YBL060W		0.016
PUS4	SRO77	0.016	
PUS4	UBP14	0.014	
PUS4	IRA1	0.016	
PUS4	SPT2	0.015	
PUS4	PDR1	0.155	
PUS4	YGR021W		0.015
PUS4	DIA4	0.856	
PUS4	GAR1	0.014	
PUS4	HPR5	0.015	
PUS4	APN1	0.015	
PUS4	UBR2	0.016	
PUS4	RPS31	0.016	
PUS4	CSM3	0.015	
PUS4	RRP5	0.119	
PUS4	RRS1	0.488	
MSB3	SLA1	0.019	
MSB3	SSA3	0.29	
MSB3	VPS15	0.019	
MSB3	PWP2	0.019	
MSB3	KGD2	0.018	
MSB3	YRA1	0.817	
MSB3	YEL017W		0.404
MSB3	HYP2	0.404	
MSB3	RAD4	0.021	
MSB3	COD5	0.018	
MSB3	CDC20	0.019	
MSB3	YGR126W		0.404
MSB3	DIA4	0.02	
MSB3	YHR121W		0.298

MSB3	YPL264C	0.02
RIM21	NDE2	0.019
RIM21	MOT2	0.019
RIM21	ROM1	0.019
RIM21	YHL039W	0.019
RIM21	PFK26	0.019
RIM21	PRM10	0.019
RIM21	USA1	0.332
RIM21	DOR1	0.02
CLA4	YSP3	0.02
CLA4	TBF1	0.018
YPT11	SSA3	0.018
YPT11	YGL068W	0.023
YPT11	LYS12	0.29
YPT11	NDC1	0.392
YPT11	DNF3	0.023
YPT11	ACC1	0.124
MCK1	YBR043C	0.022
MCK1	FZO1	0.021
MCK1	PRD1	0.316
MCK1	CWC2	0.021
MCK1	YDR374C	0.022
MCK1	KAP114	0.021
MCK1	YGR012W	0.364
MCK1	TFG1	0.021
MCK1	ADE3	0.019
MCK1	DSE2	0.022
MCK1	HYR1	0.022
MCK1	NUP192	0.019
MCK1	TRL1	0.019
MCK1	GFA1	0.021
MCK1	SPA2	0.021
MCK1	YLL056C	0.021
MCK1	YLR427W	0.019
MCK1	YML131W	0.02
MCK1	CLU1	0.021
MCK1	DOM34	0.02
MCK1	NOP13	0.02
MCK1	YNR069C	0.021
MCK1	YNR071C	0.021
MCK1	SNF2	0.314
MCK1	YPL077C	0.021
MCK1	SKI3	0.021
KRI1	RRN6	0.016
KRI1	YBR025C	0.014
KRI1	YBR108W	0.015
KRI1	SWD3	0.119
KRI1	MCX1	0.016
KRI1	BUD3	0.015
KRI1	YCL048W	0.016
KRI1	KRR1	0.871
KRI1	YCR024C	0.015
KRI1	NOP1	0.559
KRI1	YDL053C	0.014
KRI1	CDC53	0.016
KRI1	NGG1	0.014
KRI1	PCF11	0.016



KRI1	YRA1	0.857	
KRI1	YER130C		0.016
KRI1	MAD1	0.014	
KRI1	TOS3	0.016	
KRI1	YGR109WB		0.016
KRI1	PFK1	0.014	
KRI1	OPI1	0.016	
KRI1	YIL080W		0.016
KRI1	SEC10	0.016	
KRI1	IMD4	0.014	
KRI1	BUL1	0.014	
KRI1	HAS1	0.584	
KRI1	DCP2	0.119	
KRI1	YRR1	0.015	
KRI1	CHL1	0.015	
KRI1	GLR1	0.014	
KRI1	BOP1	0.016	
RFA2	DUR1,2		0.014
RFA2	YBP1	0.016	
RFA2	YBR293W		0.016
RFA2	PPH21	0.107	
RFA2	PHO13	0.014	
RFA2	GSG1	0.014	
RFA2	EKI1	0.014	
RFA2	YDR316W		0.016
RFA2	ADA2	0.015	
RFA2	TOM1	0.014	
RFA2	CHO1	0.016	
RFA2	RTT105		0.151
RFA2	YER130C		0.016
RFA2	ECM32	0.015	
RFA2	RGD2	0.016	
RFA2	NIC96	0.015	
RFA2	RSC8	0.552	
RFA2	PDR1	0.151	
RFA2	STH1	0.103	
RFA2	TIM54	0.015	
RFA2	RPB4	0.016	
RFA2	HIR3	0.104	
RFA2	MAE1	0.151	
RFA2	MCR1	0.022	
RFA2	YKR103W		0.016
RFA2	VPS13	0.022	
RFA2	YLR063W		0.016
RFA2	CFT2	0.014	
RFA2	ECM38	0.099	
RFA2	KAP95	0.133	
RFA2	DIC1	0.016	
RFA2	YLR435W		0.014
RFA2	YML041C		0.014
RFA2	DUS1	0.015	
RFA2	RSC9	0.014	
RFA2	HDA1	0.014	
RFA2	FKH2	0.015	
RFA2	TPM1	0.016	
RFA2	TOP2	0.014	
RFA2	YNL127W		0.016

RFA2	GCR2	0.016	
RFA2	YNL295W	0.015	
RFA2	YOR059C	0.016	
RFA2	YOR118W	0.151	
RFA2	ISW2	0.015	
RFA2	GDS1	0.151	
RFA2	ARP7	0.099	
RFA2	PRP4	0.015	
YNL313C	HSP26	0.77	
YNL313C	TFC1	0.014	
YNL313C	DEM1	0.016	
YNL313C	YBR255W	0.156	
YNL313C	MRPL27	0.016	
YNL313C	PCA1	0.016	
YNL313C	RNQ1	0.108	
YNL313C	YCR030C	0.014	
YNL313C	MSS2	0.016	
YNL313C	NOP14	0.1	
YNL313C	STE7	0.016	
YNL313C	DLD1	0.016	
YNL313C	GDH2	0.015	
YNL313C	GCS1	0.014	
YNL313C	THI13	0.016	
YNL313C	YDR089W	0.016	
YNL313C	HSP42	0.149	
YNL313C	SNU56	0.014	
YNL313C	CWC21	0.014	
YNL313C	SRI1	0.148	
YNL313C	GCD11	0.014	
YNL313C	YER030W	0.014	
YNL313C	DOT6	0.108	
YNL313C	FLO8	0.016	
YNL313C	GAT1	0.016	
YNL313C	YFR024C	0.149	
YNL313C	YFR032C	0.016	
YNL313C	PAN2	0.108	
YNL313C	MPT5	0.016	
YNL313C	GCN1	0.106	
YNL313C	NOP7	0.014	
YNL313C	YGR145W	0.014	
YNL313C	PHO81	0.014	
YNL313C	YHL009WB	0.156	
YNL313C	VPS29	0.014	
YNL313C	HXT1	0.016	
YNL313C	EGD2	0.153	
YNL313C	OM45	0.016	
YNL313C	MPH1	0.11	
YNL313C	YJR110W	0.016	
YNL313C	YJR128W	0.016	
YNL313C	UBA1	0.014	
YNL313C	BAS1	0.015	
YNL313C	SPO75	0.156	
YNL313C	KAP95	0.11	
YNL313C	ERB1	0.014	
YNL313C	PLB3	0.016	
YNL313C	PKH2	0.156	
YNL313C	YOL153C	0.016	

YNL313C	EFD1	0.014	
YNL313C	YOR147W		0.016
YNL313C	ALD4	0.092	
YNL313C	ERG10	0.014	
YNL313C	EGD1	0.11	
YNL313C	NOP4	0.016	
YNL313C	YPR003C		0.016
YNL313C	YPR031W		0.11
PHA2	POL12	0.018	
PHA2	IPP1	0.019	
PHA2	SUL1	0.023	
PHA2	RSC3	0.018	
PHA2	GFA1	0.018	
PHA2	YKU80	0.021	
PHA2	PUF2	0.02	
PFS2	TPD3	0.014	
PFS2	PMT2	0.016	
PFS2	FUN21	0.364	
PFS2	PTA1	0.99	
PFS2	YAR010C		0.016
PFS2	YBL010C		0.364
PFS2	PEP1	0.014	
PFS2	ILS1	0.014	
PFS2	UBP14	0.119	
PFS2	DEM1	0.016	
PFS2	TYR1	0.314	
PFS2	RPS9B	0.016	
PFS2	AME1	0.014	
PFS2	CWH36	0.13	
PFS2	PAT1	0.014	
PFS2	YDL053C		0.014
PFS2	TRM3	0.014	
PFS2	YDL203C		0.016
PFS2	WHI4	0.016	
PFS2	PDC2	0.015	
PFS2	RLI1	0.015	
PFS2	HMO1	0.149	
PFS2	NGG1	0.11	
PFS2	REF2	0.957	
PFS2	GCN2	0.015	
PFS2	YDR374C		0.016
PFS2	YRA1	0.449	
PFS2	SRI1	0.016	
PFS2	AFG1	0.014	
PFS2	PAK1	0.015	
PFS2	GLC7	0.989	
PFS2	UBP3	0.11	
PFS2	PUF4	0.464	
PFS2	YGL020C		0.014
PFS2	YGL146C		0.016
PFS2	YGR024C		0.016
PFS2	KSS1	0.016	
PFS2	PTI1	0.989	
PFS2	YHR029C		0.467
PFS2	NUP159		0.015
PFS2	PEP8	0.016	
PFS2	FIP1	0.961	

PFS2	SWD2	0.969
PFS2	MPE1	0.989
PFS2	PAP1	0.96
PFS2	YKR046C	0.119
PFS2	SSL1	0.014
PFS2	YLR016C	0.015
PFS2	MDN1	0.016
PFS2	STM1	0.364
PFS2	TSL1	0.119
PFS2	YMR031C	0.014
PFS2	YNL050C	0.016
PFS2	SSU72	0.989
PFS2	GPD2	0.014
PFS2	IRA2	0.119
PFS2	YOL124C	0.014
PFS2	YOR129C	0.016
PFS2	THI80	0.015
PFS2	RPB2	0.015
PFS2	YOR289W	0.119
PFS2	YOR296W	0.13
PFS2	SMA1	0.018
PFS2	YPL110C	0.014
PFS2	HHO1	0.219
PFS2	APL5	0.014
PFS2	YPL245W	0.015
PFS2	NHP6A	0.119
PFS2	YTH1	0.989
FIG4	OAF1	0.522
FIG4	PEP1	0.017
FIG4	ENP1	0.02
FIG4	SAC6	0.022
FIG4	UME6	0.017
FIG4	FAB1	0.019
FIG4	INP51	0.02
FIG4	SPO22	0.018
FIG4	CYR1	0.02
FIG4	VAC14	0.977
FIG4	YNL040W	0.025
FIG4	BNI5	0.025
FIG4	YNR066C	0.025
FIG4	KRE5	0.518
RPC34	PBP2	0.016
RPC34	MON1	0.016
RPC34	RPC31	0.943
RPC34	RPO31	0.99
RPC34	RPC82	0.99
AUT1	TDP1	0.012
AUT1	DUN1	0.014
AUT1	FLO8	0.016
AUT1	SFI1	0.142
AUT1	SLX4	0.015
AUT1	PIG1	0.016
AUT1	VID22	0.014
AUT1	CNA1	0.014
AUT1	CPT1	0.016
AUT1	GDS1	0.156
AUT1	YAH1	0.014

AUT1	SKI3	0.156
CSE2	TFC3	0.014
CSE2	FUN11	0.014
CSE2	YBL004W	0.015
CSE2	SRB7	0.099
CSE2	GAT1	0.015
CSE2	SIP2	0.015
CSE2	YHR029C	0.015
CSE2	TRA1	0.015
CSE2	YJL149W	0.015
CSE2	SWI3	0.103
CSE2	MCR1	0.015
CSE2	RED1	0.015
CSE2	YAP1	0.157
CSE2	ARG81	0.015
CSE2	GAL11	0.989
CSE2	MED4	0.872
CSE2	NUT2	0.62
PRP2	PRP6	0.722
PRP2	SNF5	0.02
PRP2	SSK22	0.014
PRP2	LSM6	0.812
PRP2	PRP3	0.812
PRP2	LSM4	0.245
PRP2	BRR2	0.245
PRP2	SMX2	0.245
PRP2	SMD1	0.02
PRP2	PRP31	0.899
PRP2	PRP8	0.892
PRP2	SMD2	0.263
PRP2	MSN1	0.02
PRP2	PDR5	0.021
PRP2	SME1	0.836
PRP2	NEW1	0.018
PRP2	PRP4	0.704
PRP2	SMX3	0.899
YNR014W	HTB2	0.015
YNR014W	SSA3	0.15
YNR014W	SLI15	0.012
YNR014W	SDS24	0.015
YNR014W	BMH2	0.989
YNR014W	YJL072C	0.015
YNR014W	YKR021W	0.017
YNR014W	QRI5	0.017
YNR014W	YOR081C	0.016
YNR014W	PRT1	0.131
YNR014W	ALD6	0.014
SMM1	RAD9	0.017
ACC1	OAF1	0.015
ACC1	GRS1	0.016
ACC1	RGD1	0.014
ACC1	BUD3	0.015
ACC1	CHA1	0.141
ACC1	UFD2	0.015
ACC1	DBF4	0.015
ACC1	LCD1	0.015
ACC1	LSB3	0.149

ACC1	DST1	0.014	
ACC1	MCM6	0.015	
ACC1	ASK10	0.014	
ACC1	YGR109WB	0.016	
ACC1	TOS2	0.016	
ACC1	YGR235C	0.016	
ACC1	YHL021C	0.015	
ACC1	ARO9	0.015	
ACC1	DRE3	0.016	
ACC1	YIL088C	0.016	
ACC1	NUP159	0.016	
ACC1	PRM5	0.016	
ACC1	MLP2	0.016	
ACC1	YAP5	0.016	
ACC1	YJL070C	0.353	
ACC1	CHS6	0.149	
ACC1	MIA1	0.016	
ACC1	PMT4	0.016	
ACC1	YKL098W	0.016	
ACC1	SSH4	0.014	
ACC1	DBR1	0.16	
ACC1	YKL215C	0.014	
ACC1	PUT1	0.016	
ACC1	CST9	0.016	
ACC1	CNA1	0.015	
ACC1	YMR031WA	0.016	
ACC1	HSC82	0.146	
ACC1	HFA1	0.833	
ACC1	RNH1	0.016	
ACC1	GCD10	0.014	
ACC1	MSK1	0.014	
ACC1	YOL098C	0.014	
ACC1	YOR059C	0.016	
ACC1	YOR060C	0.16	
ACC1	CRC1	0.16	
ACC1	IDH2	0.11	
ACC1	RUD3	0.16	
ACC1	KAP120	0.016	
YNR024W	RRP45	0.65	
YNR024W	PAK1	0.146	
YNR024W	DDI1	0.413	
YNR024W	BST1	0.016	
YNR024W	PES4	0.016	
YNR024W	RRP4	0.989	
YNR024W	YHR081W	0.576	
YNR024W	CSL4	0.989	
YNR024W	RRP6	0.944	
YNR024W	SKI7	0.015	
YNR029C	SCC2	0.02	
YNR029C	PAK1	0.019	
YNR029C	FRS1	0.018	
ABZ1	RRP1	0.214	
SOL1	MYO4	0.017	
SOL1	SPC72	0.019	
SOL1	BDH1	0.017	
SOL1	YBL060W	0.019	
SOL1	RHK1	0.02	

SOL1	SOL2	0.721
SOL1	RPP1B	0.019
SOL1	REG1	0.947
SOL1	UBC5	0.019
SOL1	BMH2	0.92
SOL1	STB3	0.014
SOL1	VPS3	0.017
SOL1	GLC7	0.245
SOL1	PDX1	0.021
SOL1	SLH1	0.019
SOL1	CCT8	0.019
SOL1	DYN1	0.019
SOL1	ADE16	0.934
SOL1	ACF2	0.018
SOL1	ADE17	0.722
SOL1	SGS1	0.019
SOL1	SSB2	0.245
SOL1	URE2	0.018
SOL1	PRT1	0.245
SOL1	PRE2	0.02
YNR034WA	RLI1	0.016
YNR034WA	FAS1	0.016
YNR036C	MRPS9	0.021
YNR036C	MRPS5	0.344
YNR036C	RSM24	0.364
YNR036C	SCC2	0.022
YNR036C	YRA1	0.022
YNR036C	RSM28	0.436
YNR036C	MRP13	0.341
YNR036C	YGR165W	0.32
YNR036C	RSM27	0.451
YNR036C	MRP4	0.643
YNR036C	YHR122W	0.021
YNR036C	RSM25	0.742
YNR036C	RSM7	0.429
YNR036C	YMR188C	0.341
YNR036C	RSM19	0.451
DBP6	MRH1	0.016
DBP6	GIS1	0.134
DBP6	SPO71	0.164
DBP6	DOP1	0.134
DBP6	YGR271CA	0.134
DBP6	VID28	0.015
DBP6	UBP7	0.015
DBP6	DID4	0.016
DBP6	YMR084W	0.016
DBP6	KRI1	0.134
DBP6	SPP2	0.015
MVD1	DRS2	0.016
MVD1	FAT1	0.016
MVD1	MUD1	0.015
MVD1	SMY2	0.015
MVD1	TRS120	0.015
MVD1	KOG1	0.016
MVD1	CKA1	0.015
MVD1	MNR2	0.016
MVD1	YET1	0.016

YNR046W	YAP1	0.023
YNR046W	YML014W	0.425
YNR046W	CUS1	0.019
YNR046W	YOL124C	0.946
YNR046W	YPL216W	0.02
YNR047W	YBR235W	0.848
YNR047W	HPR1	0.311
YNR047W	SEH1	0.017
LYS9	VPS15	0.015
LYS9	FYV8	0.014
LYS9	BNR1	0.015
LYS9	YOR154W	0.156
LYS9	YOR291W	0.016
LYS9	APM1	0.014
BRE5	GDH3	0.209
BRE5	YAR010C	0.398
BRE5	GBP2	0.218
BRE5	RIM1	0.689
BRE5	MPS1	0.016
BRE5	YRB1	0.016
BRE5	YRA1	0.617
BRE5	YDR415C	0.461
BRE5	HYP2	0.461
BRE5	PMI40	0.126
BRE5	BRR2	0.146
BRE5	YGR198W	0.177
BRE5	ZUO1	0.016
BRE5	SBP1	0.202
BRE5	TEF4	0.015
BRE5	FYV7	0.195
BRE5	STM1	0.385
BRE5	SIK1	0.135
BRE5	YLR339C	0.016
BRE5	RRP5	0.987
BRE5	NIP1	0.98
BRE5	NOP2	0.513
BRE5	DPB2	0.238
POP2	FUN31	0.019
POP2	RDH54	0.018
POP2	GLT1	0.021
POP2	RRP1	0.019
POP2	TCP1	0.404
POP2	GSY1	0.018
POP2	PIL1	0.304
POP2	EGD2	0.42
POP2	YML023C	0.02
POP2	BUB2	0.02
POP2	SEC62	0.02
POP2	YPL146C	0.122
POP2	ISA2	0.02
NOG2	PMT2	0.016
NOG2	ECM1	0.15
NOG2	GDH3	0.016
NOG2	AST1	0.017
NOG2	UBP14	0.018
NOG2	TYR1	0.015
NOG2	YBR203W	0.015



NOG2	SRB8	0.016
NOG2	MTF2	0.016
NOG2	STP4	0.017
NOG2	YDL053C	0.15
NOG2	RPP1A	0.218
NOG2	YDR101C	0.017
NOG2	YDR348C	0.016
NOG2	YRA1	0.017
NOG2	YDR525W	0.017
NOG2	NUG1	0.986
NOG2	GCD11	0.015
NOG2	RPS26B	0.017
NOG2	YER184C	0.017
NOG2	PUF4	0.016
NOG2	RPL24B	0.017
NOG2	SBP1	0.15
NOG2	YHR029C	0.017
NOG2	YHR122W	0.015
NOG2	LYS12	0.139
NOG2	SDH2	0.017
NOG2	BUD20	0.218
NOG2	STM1	0.403
NOG2	RPL37A	0.017
NOG2	CDD1	0.017
NOG2	RPL38	0.127
NOG2	YLR409C	0.15
NOG2	NOP15	0.15
NOG2	NAR1	0.017
NOG2	CYT1	0.017
NOG2	RRS1	0.767
NOG2	NOG1	0.986
NOG2	HHO1	0.017
NOG2	YPL146C	0.15
NOG2	RPL36B	0.199
NOG2	ISA2	0.017
SIN3	DEP1	0.163
SIN3	MYO4	0.016
SIN3	FUN19	0.811
SIN3	SEO1	0.016
SIN3	YAT1	0.016
SIN3	IMD1	0.116
SIN3	HTB2	0.016
SIN3	HTA2	0.247
SIN3	HHF1	0.192
SIN3	SLI15	0.016
SIN3	ARO4	0.014
SIN3	NOP1	0.116
SIN3	MRP10	0.016
SIN3	SUB2	0.014
SIN3	NDE2	0.016
SIN3	RPP1B	0.016
SIN3	GDH2	0.015
SIN3	HO	0.016
SIN3	YPD1	0.015
SIN3	TRP1	0.015
SIN3	YDR065W	0.016
SIN3	RLI1	0.015

SIN3	KGD2	0.014
SIN3	SUP35	0.033
SIN3	HMO1	0.584
SIN3	YRA1	0.284
SIN3	GPI17	0.016
SIN3	YDR458C	0.015
SIN3	YDR479C	0.015
SIN3	CIN8	0.015
SIN3	ICL1	0.016
SIN3	YGL036W	0.114
SIN3	YGL060W	0.118
SIN3	INO80	0.017
SIN3	SPO74	0.015
SIN3	PDC6	0.016
SIN3	YGR110W	0.016
SIN3	CHO2	0.016
SIN3	CRM1	0.014
SIN3	YHR034C	0.017
SIN3	CKA1	0.104
SIN3	SER33	0.014
SIN3	SDS3	0.989
SIN3	RPA34	0.015
SIN3	IML1	0.015
SIN3	UFD4	0.014
SIN3	YKL088W	0.014
SIN3	YKL133C	0.016
SIN3	VPS1	0.014
SIN3	NAP1	0.014
SIN3	MMP1	0.016
SIN3	YLR057W	0.162
SIN3	YLR128W	0.016
SIN3	STM1	0.557
SIN3	IFH1	0.36
SIN3	YLR257W	0.014
SIN3	RSC2	0.014
SIN3	IKI3	0.015
SIN3	CNA1	0.014
SIN3	DAK1	0.016
SIN3	PHO23	0.957
SIN3	RPD3	0.99
SIN3	SLK19	0.015
SIN3	TYE7	0.016
SIN3	ATF1	0.016
SIN3	MNN9	0.016
SIN3	YPL110C	0.014
SIN3	MRP51	0.015
SIN3	UME1	0.99
SIN3	CTI6	0.968
SIN3	EAF3	0.99
SIN3	SEC8	0.107
SIN3	ANT1	0.016
SIN3	GDB1	0.944
RPB11	SEO1	0.017
RPB11	YBL004W	0.218
RPB11	YBR259W	0.416
RPB11	YCR079W	0.15
RPB11	RPB7	0.767

RPB11	YDR415C	0.017
RPB11	PMD1	0.012
RPB11	HXK1	0.012
RPB11	DST1	0.987
RPB11	TFG2	0.989
RPB11	TFG1	0.676
RPB11	KSP1	0.015
RPB11	YHR111W	0.245
RPB11	RPB4	0.989
RPB11	SPT5	0.555
RPB11	ACC1	0.139
RPB11	RPB2	0.988
RPB11	RPB10	0.944
RPB11	RPB8	0.139
RPB11	RPO26	0.989
RPB11	ARR3	0.017
TOP1	UBP14	0.794
TOP1	UTP6	0.015
TOP1	YGR237C	0.016
TOP1	YHR112C	0.012
TOP1	RRP5	0.063
TOP1	GAD1	0.016
TOP1	KTR5	0.016
TOP1	MSN1	0.016
TOP1	YOR111W	0.016
RCL1	OAF1	0.108
RCL1	KIP1	0.156
RCL1	ESR1	0.148
RCL1	CDC48	0.11
RCL1	HMO1	0.014
RCL1	NGG1	0.014
RCL1	GRH1	0.014
RCL1	PMI40	0.014
RCL1	IOC3	0.015
RCL1	YGL139W	0.016
RCL1	SPO74	0.156
RCL1	SHE10	0.016
RCL1	RAV1	0.11
RCL1	YET1	0.016
RCL1	MUD2	0.016
RCL1	HSL1	0.014
RCL1	LTV1	0.156
RCL1	MDN1	0.168
RCL1	PCD1	0.016
RCL1	CPR6	0.24
RCL1	YMR124W	0.015
RCL1	YMR135C	0.11
RCL1	RNT1	0.663
RCL1	YMR289W	0.148
RCL1	ASI3	0.016
RCL1	CPT1	0.016
RCL1	POL2	0.014
RCL1	KRI1	0.014
RCL1	BMS1	0.989
RCL1	YPL222W	0.015
RCL1	SYT1	0.108
HTZ1	MYO4	0.014

HTZ1	UBP14	0.014
HTZ1	SSE2	0.014
HTZ1	FUS1	0.012
HTZ1	STP4	0.012
HTZ1	YDL201W	0.014
HTZ1	LYS14	0.016
HTZ1	HEM13	0.015
HTZ1	HEM12	0.015
HTZ1	KGD2	0.119
HTZ1	RVS167	0.106
HTZ1	YER030W	0.119
HTZ1	RAD51	0.014
HTZ1	YGL245W	0.36
HTZ1	TFG1	0.016
HTZ1	INM1	0.015
HTZ1	YHR087W	0.11
HTZ1	ECM25	0.016
HTZ1	GRR1	0.132
HTZ1	YKL088W	0.014
HTZ1	GFA1	0.014
HTZ1	LOT5	0.015
HTZ1	NAP1	0.989
HTZ1	SRP40	0.77
HTZ1	MEU1	0.016
HTZ1	YLR036C	0.024
HTZ1	RHC18	0.014
HTZ1	USA1	0.215
HTZ1	YMR010W	0.015
HTZ1	HSC82	0.146
HTZ1	CPR8	0.132
HTZ1	MEK1	0.016
HTZ1	YPL216W	0.016
CMK2	CMD1	0.666
CMK2	CMK1	0.134
CMK2	SMC4	0.017
CMK2	TPO3	0.017
ESC8	ISW1	0.989
ESC8	YHR121W	0.116
ESC8	STV1	0.016
ESC8	TOF1	0.014
ESC8	DBP5	0.119
ESC8	YOR291W	0.016
ESC8	NEW1	0.014
DIS3	Q0140	0.016
DIS3	MYO4	0.014
DIS3	NUP170	0.103
DIS3	RHK1	0.016
DIS3	YBR284W	0.015
DIS3	MRC1	0.108
DIS3	YCR030C	0.014
DIS3	RRP43	0.99
DIS3	RRP42	0.99
DIS3	RPB1	0.014
DIS3	RPC53	0.989
DIS3	UGA4	0.016
DIS3	GDH2	0.105
DIS3	RPC11	0.663

DIS3	RRP45	0.285	
DIS3	ZIP1	0.112	
DIS3	YER184C		0.016
DIS3	LPD1	0.014	
DIS3	YFL040W		0.016
DIS3	SKI6	0.022	
DIS3	SNF6	0.014	
DIS3	PAN5	0.014	
DIS3	POG1	0.108	
DIS3	YJL011C		0.989
DIS3	RPA34	0.015	
DIS3	TOR1	0.016	
DIS3	MNS1	0.016	
DIS3	RPC37	0.989	
DIS3	NOC3	0.014	
DIS3	AAT2	0.014	
DIS3	CFT2	0.014	
DIS3	YMR084W		0.015
DIS3	YNL120C		0.016
DIS3	RPC31	0.989	
DIS3	CSL4	0.99	
DIS3	YNR024W		0.957
DIS3	RRP40	0.99	
DIS3	RRP6	0.99	
DIS3	SKI7	0.525	
DIS3	RPO31	0.544	
DIS3	RET1	0.138	
DIS3	RPB8	0.108	
DIS3	ABP140		0.014
DIS3	YPL066W		0.015
DIS3	RPC40	0.989	
DIS3	RPO26	0.686	
DIS3	RPC82	0.533	
IFM1	MYO4	0.015	
IFM1	YRA1	0.017	
IFM1	TRX2	0.015	
IFM1	YHR040W		0.015
IFM1	YJL161W		0.016
IFM1	BEM3	0.016	
IFM1	YPR117W		0.017
LAG2	TOM1	0.344	
YAP7	YCL002C		0.021
YAP7	PGS1	0.319	
YAP7	RRP1	0.02	
YAP7	POL5	0.017	
YAP7	MAP1	0.017	
YAP7	YNL187W		0.019
YAP7	ULP1	0.017	
YAP7	SMK1	0.319	
YOL032W	YDR474C		0.019
YOL032W	YHL023C		0.02
MSE1	YBL071C		0.02
MSE1	HSL7	0.021	
MSE1	YRA1	0.645	
MSE1	EGD2	0.018	
MSE1	BUL2	0.02	
MSE1	ECM16	0.021	

YOL034W	AMN1	0.021
YOL034W	NFS1	0.02
YOL034W	GDH2	0.742
YOL034W	YDR288W	0.945
YOL034W	KAP123	0.742
YOL034W	RAD4	0.021
YOL034W	CIK1	0.022
YOL034W	BIO5	0.021
PRE6	MYO4	0.102
PRE6	YAR033W	0.016
PRE6	BPL1	0.015
PRE6	REG1	0.142
PRE6	NUM1	0.116
PRE6	MUS81	0.014
PRE6	STP1	0.108
PRE6	POL5	0.014
PRE6	CIN8	0.275
PRE6	YAT2	0.016
PRE6	PUP3	0.896
PRE6	GNA1	0.168
PRE6	ESC4	0.015
PRE6	YIL105C	0.303
PRE6	PRE3	0.989
PRE6	SMC3	0.014
PRE6	SCP160	0.014
PRE6	SSY5	0.016
PRE6	CPA2	0.108
PRE6	YKL171W	0.016
PRE6	DYN1	0.016
PRE6	ECM5	0.016
PRE6	PRE5	0.989
PRE6	NOP2	0.014
PRE6	SIN4	0.015
PRE6	CMK2	0.014
PRE6	LAS17	0.014
PRE6	PDR10	0.016
PRE6	PRE10	0.989
PRE6	YOR389W	0.016
YOL045W	FUN36	0.014
YOL045W	FUN31	0.024
YOL045W	HTB2	0.014
YOL045W	KIP1	0.016
YOL045W	ATP1	0.016
YOL045W	ATP3	0.016
YOL045W	SHE3	0.014
YOL045W	IRA1	0.016
YOL045W	SSE2	0.014
YOL045W	RPS9B	0.016
YOL045W	YCR105W	0.016
YOL045W	RPP1A	0.016
YOL045W	YDL109C	0.157
YOL045W	RRP1	0.119
YOL045W	YDR133C	0.016
YOL045W	NGG1	0.014
YOL045W	YPS7	0.016
YOL045W	RPS26B	0.014
YOL045W	GSY1	0.014

YOL045W	NUP49	0.016	
YOL045W	PDC6	0.016	
YOL045W	PMT6	0.016	
YOL045W	NAS6	0.015	
YOL045W	PTC7	0.016	
YOL045W	MRS1	0.016	
YOL045W	MYO3	0.015	
YOL045W	SEN1	0.015	
YOL045W	GIS4	0.015	
YOL045W	YMR111C		0.016
YOL045W	UBP15	0.025	
YOL045W	SCW10	0.015	
YOL045W	IDH1	0.015	
YOL045W	RPC31	0.017	
YOL045W	MSB3	0.015	
YOL045W	IDH2	0.014	
YOL045W	GDS1	0.157	
YOL045W	PEX25	0.016	
YOL045W	RLF2	0.014	
YOL045W	YPR059C		0.016
GSH2	NUP49	0.016	
GSH2	ASK10	0.015	
GSH2	LAP4	0.016	
GSH2	SRY1	0.016	
GSH2	PDR17	0.016	
GSH2	YOL092W		0.016
GSH2	APM1	0.015	
GAL11	HTA2	0.3	
GAL11	SRB6	0.245	
GAL11	MED2	0.767	
GAL11	NOP1	0.017	
GAL11	SSN2	0.134	
GAL11	NUG1	0.15	
GAL11	SRB2	0.988	
GAL11	MED6	0.632	
GAL11	YHR202W		0.218
GAL11	YIR003W		0.015
GAL11	RPF2	0.15	
GAL11	KAP95	0.986	
GAL11	SRP1	0.988	
GAL11	SIN4	0.989	
GAL11	YNL326C		0.017
GAL11	YOL022C		0.017
GAL11	SPE2	0.016	
GAL11	MED7	0.986	
GAL11	YOR154W		0.017
GAL11	MED4	0.989	
GAL11	MED1	0.944	
GAL11	NUT2	0.936	
SPE2	FUN30	0.018	
SPE2	YBL004W		0.023
SPE2	YBL071C		0.02
SPE2	SRO77	0.02	
SPE2	KCC4	0.018	
SPE2	GPI16	0.02	
SPE2	MRS1	0.392	
SPE2	HIR3	0.018	

SPE2	EMP70	0.019	
SPE2	APL5	0.018	
YOL054W	FUN31	0.016	
YOL054W	DPH2	0.15	
GPM3	GPM2	0.134	
YOL057W	CHS2	0.016	
YOL057W	TAT1	0.016	
YOL057W	RAD16	0.016	
YOL057W	BPH1	0.75	
YOL057W	CCT4	0.015	
YOL057W	REF2	0.014	
YOL057W	SSN2	0.012	
YOL057W	NUG1	0.014	
YOL057W	MLC1	0.108	
YOL057W	MON1	0.015	
YOL057W	YGR026W	0.012	
YOL057W	GYP6	0.015	
YOL057W	HOC1	0.016	
YOL057W	LHS1	0.016	
YOL057W	RSM22	0.014	
YOL057W	YKL174C	0.016	
YOL057W	ORC1	0.014	
GPD2	HTA2	0.349	
GPD2	SCT1	0.017	
GPD2	PRP6	0.015	
GPD2	HSP26	0.016	
GPD2	CMD1	0.134	
GPD2	CPR5	0.218	
GPD2	HYP2	0.702	
GPD2	YGL245W	0.218	
GPD2	ZUO1	0.48	
GPD2	EGD2	0.015	
GPD2	RPL40A	0.134	
GPD2	TDH1	0.015	
GPD2	MIA1	0.017	
GPD2	AHP1	0.412	
GPD2	STM1	0.48	
GPD2	YLR262CA	0.016	
GPD2	SEC65	0.218	
GPD2	FPR1	0.016	
GPD2	UME1	0.015	
PRS5	MAK16	0.017	
PRS5	YBL071C	0.017	
PRS5	UBP14	0.015	
PRS5	PGI1	0.015	
PRS5	YDR412W	0.017	
PRS5	YGL108C	0.016	
PRS5	DAL5	0.017	
PRS5	TOF2	0.015	
PRS5	STM1	0.218	
PRS5	ALG8	0.017	
MET22	PET112	0.02	
MET22	MAK5	0.627	
MET22	YEL043W	0.023	
MET22	YIL042C	0.02	
MET22	NUP159	0.019	
MET22	VRP1	0.019	



RIB2	TFC3	0.017
RIB2	FUN36	0.017
RIB2	THR4	0.017
RIB2	RAD4	0.017
RIB2	MCM6	0.018
RIB2	TYS1	0.017
RIB2	ECM5	0.021
RTG1	YDR051C	0.02
RTG1	HMO1	0.021
RTG1	NUP188	0.02
RTG1	NOG1	0.021
HST1	HTB2	0.119
HST1	HTA2	0.11
HST1	YBL104C	0.115
HST1	HHT1	0.119
HST1	AKL1	0.683
HST1	PYC2	0.014
HST1	YBR271W	0.016
HST1	SNT1	0.524
HST1	FYV3	0.115
HST1	YDL199C	0.016
HST1	BMH2	0.11
HST1	HMO1	0.149
HST1	BFR2	0.149
HST1	SUM1	0.989
HST1	MLC1	0.149
HST1	PIL1	0.11
HST1	YGR130C	0.11
HST1	ERG1	0.015
HST1	HXT4	0.016
HST1	YIL112W	0.827
HST1	TAO3	0.016
HST1	YIL157C	0.015
HST1	TDH1	0.119
HST1	YJL161W	0.016
HST1	UGP1	0.014
HST1	SET3	0.844
HST1	YLR114C	0.11
HST1	STM1	0.364
HST1	EST1	0.016
HST1	FKS1	0.016
HST1	YAP1	0.016
HST1	YMR031C	0.149
HST1	TPM1	0.364
HST1	YOL109W	0.11
HST1	YRR1	0.015
HST1	RFM1	0.489
HST1	RRS1	0.115
HST1	GDS1	0.115
HST1	HUT1	0.016
HST1	YPR140W	0.015
NUF2	YBL071C	0.019
NUF2	SPC24	0.91
NUF2	ECM16	0.017
NUF2	YOR081C	0.02
YOL070C	ADY4	0.02
MDM20	Q0070	0.016

MDM20	YBL029W	0.016
MDM20	YBR159W	0.015
MDM20	FEN2	0.016
MDM20	YDL199C	0.151
MDM20	BRE4	0.016
MDM20	KRE28	0.014
MDM20	YFL042C	0.016
MDM20	PGD1	0.015
MDM20	PPT1	0.107
MDM20	BNS1	0.015
MDM20	VPS29	0.107
MDM20	YIL135C	0.107
MDM20	YIL152W	0.016
MDM20	UFD4	0.026
MDM20	FOX2	0.015
MDM20	HSP104	0.014
MDM20	RSA3	0.107
MDM20	CAR2	0.014
MDM20	HSC82	0.015
MDM20	YCK2	0.016
MDM20	HXT14	0.016
MDM20	MSH2	0.015
MDM20	RRS1	0.151
BRX1	PDR3	0.206
BRX1	YCR030C	0.135
BRX1	REG1	0.015
BRX1	RRP1	0.131
BRX1	RVS167	0.136
BRX1	ECM29	0.015
BRX1	YHR003C	0.016
BRX1	MAM33	0.016
BRX1	SQT1	0.015
BRX1	YJL016W	0.016
BRX1	YJL162C	0.015
BRX1	YJR107W	0.016
BRX1	CDC3	0.016
BRX1	KAP95	0.136
BRX1	VIP1	0.015
BRX1	YNL123W	0.015
BRX1	HMI1	0.016
BRX1	BRO1	0.015
BRX1	SKI3	0.016
YOL078W	TSM1	0.223
YOL078W	YDR444W	0.017
YOL078W	PAK1	0.016
YOL078W	CST29	0.017
YOL078W	YPR100W	0.016
IRA2	FUN31	0.013
IRA2	NPR2	0.02
IRA2	CRN1	0.018
IRA2	YML093W	0.018
YOL087C	SSA3	0.017
YOL087C	YCL045C	0.02
YOL087C	TSR1	0.245
YOL087C	BDF2	0.02
YOL087C	NDE2	0.019
YOL087C	NUG1	0.017

YOL087C	RAD4	0.02
YOL087C	MUP3	0.019
YOL087C	YHR112C	0.021
YOL087C	YKR088C	0.019
YOL087C	VPS34	0.019
YOL087C	SSB2	0.755
YOL087C	MED7	0.017
MPD2	NDE2	0.02
MPD2	YDR133C	0.02
MPD2	SPT16	0.406
MPD2	CKA1	0.397
MPD2	POB3	0.019
MPD2	CEF1	0.021
MPD2	YPL108W	0.02
MPD2	YPR117W	0.392
HAL9	THI2	0.02
HAL9	SET1	0.019
HAL9	PRM10	0.02
MSH2	RIM1	0.126
YOL093W	PRP5	0.016
YOL093W	YDR115W	0.016
YOL093W	YDR415C	0.016
YOL093W	PRM2	0.203
YOL093W	SIK1	0.141
WRS1	NUG1	0.15
WRS1	HOR2	0.017
WRS1	HXK2	0.664
WRS1	ARC15	0.218
WRS1	BNR1	0.214
WRS1	YNL046W	0.017
WRS1	INP53	0.016
WRS1	BEM4	0.016
YOL098C	CMD1	0.261
YOL098C	YBR292C	0.017
YOL098C	RVS161	0.471
YOL098C	YDL176W	0.015
YOL098C	SAC6	0.245
YOL098C	RVS167	0.3
YOL098C	PUF4	0.016
YOL098C	MLC1	0.666
YOL098C	CRN1	0.134
YOL098C	YPL146C	0.15
YOL098C	YPR171W	0.261
INO4	INO2	0.451
INO4	RTA1	0.021
INO4	INM1	0.02
INO4	YJR115W	0.021
INO4	POB3	0.625
YOL109W	MYO4	0.194
YOL109W	CMD1	0.811
YOL109W	GRS1	0.016
YOL109W	DEM1	0.016
YOL109W	PWP2	0.015
YOL109W	SIR2	0.014
YOL109W	STP4	0.016
YOL109W	USO1	0.106
YOL109W	SNQ2	0.016

YOL109W	KGD2	0.014
YOL109W	CFT1	0.014
YOL109W	RVS167	0.119
YOL109W	HYP2	0.016
YOL109W	KAP123	0.105
YOL109W	PUF4	0.024
YOL109W	YGL036W	0.016
YOL109W	APG1	0.015
YOL109W	YGR042W	0.016
YOL109W	MRS11	0.016
YOL109W	YHR029C	0.016
YOL109W	IMD2	0.016
YOL109W	RPB3	0.119
YOL109W	MAM33	0.119
YOL109W	YJL123C	0.442
YOL109W	PUT3	0.175
YOL109W	TEF4	0.11
YOL109W	GFA1	0.119
YOL109W	MRP8	0.149
YOL109W	HSP104	0.119
YOL109W	NOC3	0.014
YOL109W	RAD5	0.015
YOL109W	YEF3	0.106
YOL109W	RPB10	0.119
YOL109W	CIT3	0.016
YOL109W	NHP6A	0.119
SKM1	GBP2	0.014
SKM1	YDR290W	0.016
SKM1	ACC1	0.104
SKM1	YOL087C	0.015
SKM1	LAS17	0.014
TRF4	CDC24	0.018
TRF4	RVS161	0.018
TRF4	AIR2	0.841
TRF4	YRA1	0.841
TRF4	DNF1	0.645
TRF4	SWE1	0.02
TRF4	YKL082C	0.02
TRF4	SPA2	0.019
YOL117W	TFC3	0.019
YOL117W	SPC72	0.023
YOL117W	DUR1,2	0.019
YOL117W	YDL036C	0.018
YOL117W	RPN5	0.618
YOL117W	RRI1	0.977
YOL117W	SES1	0.384
YOL117W	RLI1	0.019
YOL117W	SKP1	0.944
YOL117W	VPS3	0.018
YOL117W	NUP157	0.241
YOL117W	PUF4	0.234
YOL117W	YHR029C	0.021
YOL117W	FCP1	0.302
YOL117W	MPD2	0.022
YOL117W	SGV1	0.019
YOL124C	CHD1	0.015
YOL125W	PDI1	0.02

YOL125W	SUL2	0.02
YOL125W	DDR48	0.021
MDH2	SHE3	0.015
MDH2	YSW1	0.016
MDH2	AMN1	0.017
MDH2	HIS4	0.195
MDH2	CIT2	0.015
MDH2	MCD1	0.015
MDH2	RPN5	0.015
MDH2	GDH2	0.134
MDH2	CDC13	0.016
MDH2	SHS1	0.015
MDH2	SIR4	0.015
MDH2	ITR1	0.017
MDH2	YEL077C	0.017
MDH2	CHO1	0.017
MDH2	BEM2	0.015
MDH2	SCL1	0.016
MDH2	AFT1	0.016
MDH2	CHC1	0.015
MDH2	YGR149W	0.017
MDH2	FYV8	0.139
MDH2	CPD1	0.199
MDH2	YJR110W	0.017
MDH2	IML1	0.017
MDH2	APN1	0.134
MDH2	DRE2	0.139
MDH2	SLX4	0.134
MDH2	VRP1	0.134
MDH2	KAP95	0.139
MDH2	SOV1	0.016
MDH2	YMR086W	0.139
MDH2	ADE17	0.015
MDH2	ADE4	0.015
MDH2	RLR1	0.015
MDH2	LYS9	0.015
MDH2	RIO1	0.017
MDH2	SNF2	0.015
MDH2	YOR322C	0.015
MDH2	GDS1	0.199
MDH2	PHR1	0.015
MED7	PDR3	0.016
MED7	SRB7	0.559
MED7	MED6	0.016
MED7	TRA1	0.015
MED7	LAP4	0.115
MED7	YKL121W	0.016
MED7	MYO3	0.014
MED7	CSF1	0.016
MED7	STM1	0.154
MED7	MED11	0.129
MED7	SLA2	0.016
MED7	PLB3	0.016
MED7	MED4	0.888
MED7	MED1	0.584
MED7	NUT2	0.298
NOP8	AOR1	0.018

NOP8	YBR261C	0.013
NOP8	NOP1	0.77
NOP8	YDR282C	0.02
NOP8	YRA1	0.023
NOP8	SPF1	0.02
NOP8	POX1	0.02
NOP8	RPF2	0.294
NOP8	RSA3	0.95
NOP8	NOP58	0.953
CTR9	RTN2	0.016
CTR9	TFC4	0.015
CTR9	MDL1	0.016
CTR9	LEO1	0.99
CTR9	SMA1	0.016
SPT20	SNC1	0.016
SPT20	FUS3	0.108
SPT20	YBL086C	0.014
SPT20	CHS3	0.012
SPT20	BDF2	0.014
SPT20	TAF68	0.989
SPT20	HMO1	0.119
SPT20	PHM8	0.015
SPT20	GLO3	0.014
SPT20	RPS26B	0.119
SPT20	YFR024C	0.119
SPT20	SGF73	0.989
SPT20	PAN2	0.015
SPT20	GCN5	0.99
SPT20	RAD2	0.015
SPT20	YKL046C	0.016
SPT20	YKL084W	0.016
SPT20	YBT1	0.016
SPT20	SPT8	0.989
SPT20	EMP46	0.016
SPT20	USA1	0.016
SPT20	YML072C	0.016
SPT20	TAF17	0.584
SPT20	NIP1	0.014
SPT20	DCP2	0.015
SPT20	YPL047W	0.968
SPT20	HFI1	0.989
SPT20	YPL260W	0.014
DCP1	COX1	0.016
DCP1	YBL086C	0.014
DCP1	YBR094W	0.986
DCP1	CYC8	0.108
DCP1	SEC26	0.105
DCP1	YEL015W	0.852
DCP1	YER186C	0.016
DCP1	YER187W	0.016
DCP1	PMA1	0.016
DCP1	KAP114	0.014
DCP1	YGR182C	0.016
DCP1	YIL167W	0.016
DCP1	YKE2	0.014
DCP1	MRP7	0.014
DCP1	POL1	0.014

DCP1	DCP2	0.989	
DCP1	MEP2	0.016	
DCP1	SEC8	0.016	
GRE2	CMD1	0.019	
GRE2	THI2	0.02	
GRE2	YHL009WB	0.02	
GRE2	GOS1	0.02	
GRE2	TRK1	0.02	
GRE2	YOR111W	0.02	
YOL159CA	MCX1	0.02	
YOL159CA	HUL5	0.019	
YOL159CA	YNL091W	0.404	
RRP6	RRP42	0.439	
RRP6	RRP45	0.99	
RRP6	DDI1	0.155	
RRP6	CHC1	0.014	
RRP6	YGR068C	0.015	
RRP6	YGR130C	0.119	
RRP6	YIL135C	0.014	
RRP6	JEN1	0.016	
RRP6	KAP95	0.988	
RRP6	MDM1	0.016	
RRP6	SRP1	0.988	
RRP6	CSL4	0.312	
RRP6	KRI1	0.016	
RRP6	MSE1	0.015	
RRP6	RRP40	0.489	
RRP6	YOR019W	0.016	
RRP6	SKI7	0.119	
RRP6	RPA190	0.11	
RRP6	SRP54	0.016	
RRP6	MRS7	0.016	
SGT2	YBR137W	0.404	
SGT2	PRE4	0.018	
SGT2	YOL111C	0.909	
RTS1	SSE2	0.041	
RTS1	HEX3	0.016	
RTS1	FTR1	0.195	
RTS1	YGR126W	0.016	
RTS1	MYO1	0.014	
YOR021C	NDE2	0.017	
YOR022C	MCX1	0.016	
YOR022C	KCS1	0.15	
YOR022C	MNR2	0.017	
YOR022C	YMR192W	0.015	
YOR022C	ANT1	0.017	
AHC1	SGF29	0.144	
AHC1	BIK1	0.016	
AHC1	YDL133W	0.016	
AHC1	NGG1	0.683	
AHC1	TAH11	0.016	
AHC1	AIP1	0.015	
STI1	HIR1	0.015	
STI1	MIS1	0.016	
STI1	YDR026C	0.015	
STI1	DPL1	0.016	
STI1	TRS120	0.024	

STI1	LCD1	0.015
STI1	SPF1	0.132
STI1	YEN1	0.132
STI1	YFR031C	0.805
STI1	YGL161C	0.016
STI1	RPP1	0.014
STI1	GRE3	0.015
STI1	ATP12	0.015
STI1	YKL088W	0.014
STI1	HSL1	0.014
STI1	DYN1	0.016
STI1	YLR187W	0.015
STI1	PEX13	0.016
STI1	RCK2	0.014
STI1	YEF3	0.247
STI1	GUF1	0.016
STI1	MET17	0.016
STI1	YNL224C	0.014
STI1	BNI4	0.11
STI1	TOF1	0.014
STI1	YOR086C	0.151
STI1	PET123	0.101
STI1	LCB4	0.215
STI1	YOR215C	0.016
STI1	MSD1	0.016
STI1	NIP100	0.015
STI1	CBP3	0.015
STI1	HSP82	0.99
STI1	VIK1	0.016
STI1	MDL2	0.132
STI1	YPR004C	0.151
SHE4	GDH3	0.016
SHE4	CMD1	0.116
SHE4	SNU13	0.168
SHE4	YER156C	0.014
SHE4	RAD4	0.014
SHE4	RPT6	0.014
SHE4	MLC1	0.639
SHE4	PIL1	0.11
SHE4	MAM33	0.116
SHE4	NAP1	0.106
SHE4	RNH1	0.016
SHE4	MYO2	0.125
SHE4	YPL004C	0.119
HIR2	HIR1	0.14
HIR2	YRA1	0.016
HIR2	SRI1	0.016
HIR2	GFA1	0.015
HIR2	STM1	0.209
HIR2	YLR392C	0.209
HIR2	SSB2	0.202
CKB2	YBL111C	0.016
CKB2	CDC13	0.016
CKB2	YDR269C	0.016
CKB2	GPI11	0.015
CKB2	SWR1	0.015
CKB2	ARH1	0.016



CKB2	PAK1	0.016	
CKB2	CKB1	0.989	
CKB2	YGL039W		0.015
CKB2	GUP1	0.016	
CKB2	ZUO1	0.183	
CKB2	YAP5	0.016	
CKB2	BBC1	0.015	
CKB2	SMC3	0.015	
CKB2	YJR083C		0.016
CKB2	CPA2	0.016	
CKB2	IML1	0.016	
CKB2	YLL029W		0.014
CKB2	MID2	0.195	
CKB2	DNF3	0.195	
CKB2	YMR304CA		0.016
CKB2	MRP7	0.015	
CKB2	BOP3	0.016	
CKB2	STB1	0.016	
CKB2	YNR062C		0.016
CKB2	CKA2	0.99	
CKB2	MOT1	0.015	
CKB2	YPR096C		0.016
CKB2	CTF4	0.015	
WHI2	FUN11	0.015	
WHI2	CDC20	0.015	
WHI2	NUP57	0.015	
WHI2	VID31	0.209	
WHI2	PSR2	0.194	
WHI2	CDC25	0.016	
DBP5	YRA1	0.218	
DBP5	NUP159		0.682
DBP5	NUP116		0.199
DBP5	GFD1	0.767	
DBP5	NOP58	0.015	
DBP5	NEW1	0.015	
RAT1	YDR326C		0.316
RAT1	YRA1	0.382	
RAT1	RAI1	0.989	
RAT1	YJR110W		0.017
YOR051C	YBL009W		0.218
YOR051C	VAM6	0.632	
YOR051C	STE7	0.017	
YOR051C	YPD1	0.016	
YOR051C	CDC37	0.015	
YOR051C	YER049W		0.98
YOR051C	PMD1	0.017	
YOR051C	PET130		0.015
SGT1	MYO4	0.11	
SGT1	AST1	0.016	
SGT1	RHK1	0.024	
SGT1	NTH2	0.014	
SGT1	CHS3	0.015	
SGT1	CMD1	0.015	
SGT1	RVS161		0.11
SGT1	YCR030C		0.014
SGT1	BPH1	0.114	
SGT1	THR4	0.014	

SGT1	STP4	0.114
SGT1	PSA1	0.014
SGT1	NDE2	0.018
SGT1	RPN6	0.015
SGT1	NOP14	0.015
SGT1	MSH5	0.016
SGT1	YDL173W	0.016
SGT1	GDH2	0.33
SGT1	RRP1	0.108
SGT1	SKP1	0.016
SGT1	YDR346C	0.11
SGT1	SEM1	0.149
SGT1	RVS167	0.394
SGT1	CAD1	0.014
SGT1	PAK1	0.015
SGT1	YER140W	0.015
SGT1	EMP47	0.016
SGT1	MLC1	0.146
SGT1	GCN1	0.014
SGT1	RTF1	0.014
SGT1	YGL245W	0.114
SGT1	YGR051C	0.016
SGT1	MAL11	0.016
SGT1	YHL009WB	0.514
SGT1	YHR095W	0.024
SGT1	YHR121W	0.108
SGT1	YHR155W	0.016
SGT1	YHR199C	0.016
SGT1	ULP2	0.014
SGT1	BCY1	0.11
SGT1	RSM25	0.015
SGT1	TDH2	0.118
SGT1	YKL014C	0.014
SGT1	YKL105C	0.114
SGT1	FOX2	0.015
SGT1	SED5	0.016
SGT1	KAP95	0.353
SGT1	RSC2	0.014
SGT1	AFG2	0.016
SGT1	SPT5	0.11
SGT1	SMA2	0.114
SGT1	YPK2	0.11
SGT1	CIK1	0.016
SGT1	RHO2	0.016
SGT1	YNL149C	0.016
SGT1	KAR1	0.114
SGT1	RAD50	0.014
SGT1	SIP3	0.114
SGT1	MVD1	0.805
SGT1	YNR062C	0.024
SGT1	IRA2	0.015
SGT1	YOL138C	0.016
SGT1	RTS1	0.014
SGT1	RPN8	0.11
SGT1	UAF30	0.016
SGT1	ISW2	0.015
SGT1	REV1	0.016

SGT1	YPL191C	0.514
SGT1	TKL1	0.11
SGT1	FHL1	0.016
SGT1	YPR117W	0.016
SGT1	YPR139C	0.016
ASE1	YHR121W	0.298
ASE1	ATP7	0.128
ASE1	STM1	0.404
ASE1	YPL146C	0.738
CKA2	PTA1	0.014
CKA2	EDE1	0.015
CKA2	SRO77	0.016
CKA2	RPG1	0.35
CKA2	YBR292C	0.016
CKA2	NDE2	0.016
CKA2	SSD1	0.014
CKA2	RVS167	0.014
CKA2	YER163C	0.016
CKA2	CKB1	0.989
CKA2	DBP3	0.014
CKA2	YGL110C	0.015
CKA2	YGR122W	0.016
CKA2	YGR266W	0.151
CKA2	YHR087W	0.014
CKA2	YJL109C	0.014
CKA2	YKL088W	0.922
CKA2	STT4	0.015
CKA2	HMG2	0.016
CKA2	RRN11	0.014
CKA2	DAK1	0.015
CKA2	LYS7	0.015
CKA2	YMR247C	0.016
CKA2	NIP1	0.109
CKA2	YNL054WB	0.016
CKA2	CUS2	0.014
CKA2	YNR040W	0.016
CKA2	YOL030W	0.151
CKA2	YOR054C	0.151
CKA2	MED4	0.015
YNG1	TFC3	0.014
YNG1	HTB2	0.014
YNG1	HTA2	0.021
YNG1	SAS3	0.016
YNG1	RHK1	0.016
YNG1	HHF1	0.563
YNG1	YBR239C	0.016
YNG1	RAD57	0.016
YNG1	YDR317W	0.016
YNG1	YDR489W	0.016
YNG1	YHR029C	0.016
YNG1	YHR121W	0.115
YNG1	UFD4	0.015
YNG1	DRE2	0.014
YNG1	VIP1	0.016
YNG1	YLR455W	0.715
YNG1	CSM3	0.015
SKI7	TFC3	0.014

SKI7	LTE1	0.014	
SKI7	RRP43	0.99	
SKI7	NDE2	0.307	
SKI7	RRP42	0.99	
SKI7	SKI6	0.872	
SKI7	RRP4	0.974	
SKI7	LSB6	0.016	
SKI7	NUP100		0.012
SKI7	YLL023C		0.015
SKI7	PRC1	0.015	
SKI7	CSL4	0.961	
SKI7	YOL027C		0.016
SKI7	SNF2	0.014	
SKI7	EGD1	0.119	
BUD21	YBL060W		0.016
BUD21	ADP1	0.016	
BUD21	NOP1	0.201	
BUD21	GCN5	0.015	
BUD21	RIM4	0.015	
BUD21	PRR1	0.157	
BUD21	SIK1	0.988	
BUD21	SPT21	0.016	
BUD21	PMS1	0.014	
BUD21	PKH2	0.016	
BUD21	NOP58	0.944	
BUD21	YPL168W		0.016
BUD21	RRP9	0.988	
YOR081C	NDE2	0.02	
YOR081C	BMH2	0.294	
YOR081C	GLO2	0.29	
YOR081C	HXK1	0.29	
YOR081C	YGL245W		0.404
YOR081C	ZUO1	0.645	
YOR081C	SSZ1	0.295	
YOR081C	RPL40A		0.298
YOR081C	KAR2	0.404	
YOR081C	SSC1	0.404	
YOR081C	RSC4	0.018	
YOR081C	NAP1	0.29	
YOR081C	UBR2	0.02	
YOR081C	SHM2	0.406	
YOR081C	YEF3	0.769	
YOR081C	ADH3	0.02	
YOR081C	NIP1	0.294	
YOR081C	SSB2	0.29	
YOR083W	BUD14	0.018	
YOR083W	HHF1	0.018	
YOR083W	HSL7	0.018	
YOR083W	YDR415C		0.02
YOR083W	YDR537C		0.02
YOR083W	YER051W		0.02
YOR083W	SWI4	0.924	
YOR083W	YHR029C		0.02
YOR083W	YHR121W		0.019
YOR083W	HAM1	0.018	
YOR083W	SWI6	0.902	
YOR083W	YNL171C		0.02

YOR083W	YOL107W	0.02
YOR083W	GDB1	0.019
YOR091W	FUN11	0.99
YOR091W	RPG1	0.015
YOR091W	YPD1	0.016
YOR091W	HMO1	0.245
YOR091W	YRA1	0.196
YOR091W	RVS167	0.15
YOR091W	SSN2	0.016
YOR091W	YGL245W	0.218
YOR091W	PIL1	0.207
YOR091W	ZUO1	0.218
YOR091W	SSZ1	0.152
YOR091W	YJL018W	0.017
YOR091W	SUI2	0.15
YOR091W	TEF4	0.15
YOR091W	YEF3	0.984
YOR091W	HSC82	0.016
YOR091W	ELP4	0.016
YOR091W	NEW1	0.016
YOR091W	TIF5	0.15
YOR097C	NDE2	0.021
YOR097C	PAM1	0.021
YOR097C	RAD4	0.019
YOR097C	YGL177W	0.022
YOR097C	YGL245W	0.451
YOR097C	YHR085W	0.019
YOR097C	PRP40	0.021
YOR097C	SMD3	0.458
YOR097C	ECM38	0.021
YOR097C	SME1	0.34
YOR097C	YPL264C	0.021
YOR108W	YBR043C	0.016
YOR108W	RVS167	0.119
YOR108W	ECM32	0.015
YOR108W	YFR048W	0.014
YOR108W	YOR1	0.016
YOR108W	MIP6	0.016
YOR108W	YIR003W	0.11
YOR108W	YKL027W	0.016
YOR108W	YPK1	0.485
YOR108W	PPR1	0.016
YOR108W	SEN15	0.016
YOR108W	TGL3	0.016
YOR108W	SFL1	0.014
YOR108W	DIM1	0.016
INP53	COX20	0.02
INP53	YDR428C	0.02
YOR112W	YCL045C	0.015
YOR112W	TRM1	0.012
YOR112W	YGR054W	0.016
YOR112W	UBP10	0.016
YOR112W	ACC1	0.019
YOR112W	YOR129C	0.016
YOR112W	ALA1	0.014
YOR112W	SYT1	0.015
RPT5	YBL004W	0.016

RPT5	YBR293W	0.017
RPT5	YCL039W	0.015
RPT5	YFH1	0.017
RPT5	MSH5	0.017
RPT5	YDR179C	0.015
RPT5	RPT3	0.199
RPT5	PAK1	0.016
RPT5	RPN12	0.127
RPT5	INO80	0.015
RPT5	YGL176C	0.017
RPT5	YGR277C	0.016
RPT5	YHL023C	0.199
RPT5	NDT80	0.016
RPT5	TOR1	0.017
RPT5	UGP1	0.017
RPT5	RPT1	0.199
RPT5	YLR278C	0.134
RPT5	TGL3	0.199
RPT5	PRM1	0.017
RPT5	SHD7	0.016
LEO1	FUN36	0.014
LEO1	YAL045C	0.016
LEO1	SPC72	0.016
LEO1	YAL049C	0.016
LEO1	YBL060W	0.13
LEO1	YBR014C	0.016
LEO1	GAL7	0.016
LEO1	THI2	0.016
LEO1	YBR284W	0.018
LEO1	AUT4	0.114
LEO1	POL4	0.016
LEO1	THI3	0.016
LEO1	HEM3	0.014
LEO1	YDR128W	0.015
LEO1	ADK1	0.016
LEO1	XRS2	0.015
LEO1	ECM10	0.114
LEO1	KRE30	0.015
LEO1	KAP123	0.015
LEO1	PAK1	0.015
LEO1	PMD1	0.015
LEO1	UBP6	0.014
LEO1	YFR022W	0.016
LEO1	COD5	0.014
LEO1	ALG2	0.016
LEO1	NSA1	0.015
LEO1	YGL211W	0.016
LEO1	INM1	0.015
LEO1	YHR048W	0.016
LEO1	CKA1	0.104
LEO1	SEC6	0.015
LEO1	QDR1	0.016
LEO1	YJR098C	0.014
LEO1	CAF4	0.014
LEO1	NHA1	0.016
LEO1	YLR190W	0.015
LEO1	ECM7	0.016

LEO1	LEU3	0.016
LEO1	IMD4	0.11
LEO1	YMR029C	0.015
LEO1	PGM2	0.014
LEO1	YMR185W	0.016
LEO1	AEP2	0.014
LEO1	YNL010W	0.016
LEO1	YNL040W	0.016
LEO1	DBP2	0.099
LEO1	SRP1	0.11
LEO1	YNL195C	0.016
LEO1	LAP3	0.015
LEO1	SLA2	0.016
LEO1	CWC25	0.015
LEO1	SKM1	0.014
LEO1	ENB1	0.114
LEO1	NOB1	0.162
LEO1	GYP1	0.016
LEO1	RPO31	0.015
LEO1	GDS1	0.114
LEO1	VPS16	0.015
LEO1	APL5	0.014
LEO1	ARP7	0.015
LEO1	SYT1	0.015
UBP2	COX2	0.016
UBP2	YAL061W	0.014
UBP2	NUP60	0.014
UBP2	YAR028W	0.016
UBP2	YBL005WA	0.016
UBP2	YBL009W	0.016
UBP2	YBL057C	0.016
UBP2	GIP1	0.152
UBP2	LYS2	0.015
UBP2	PRP5	0.016
UBP2	ISW1	0.014
UBP2	RIF1	0.015
UBP2	NFS1	0.015
UBP2	RVS161	0.138
UBP2	YCR015C	0.016
UBP2	CTR86	0.015
UBP2	SOL2	0.015
UBP2	NDE2	0.016
UBP2	SRP14	0.014
UBP2	BPL1	0.105
UBP2	COP1	0.014
UBP2	AAD4	0.016
UBP2	HXT15	0.016
UBP2	YDR018C	0.016
UBP2	REG1	0.181
UBP2	EBS1	0.016
UBP2	PLO2	0.014
UBP2	TFB1	0.015
UBP2	YDR348C	0.105
UBP2	XRS2	0.015
UBP2	RVS167	0.138
UBP2	SPP41	0.016
UBP2	GIN4	0.102

UBP2	SRI1	0.012	
UBP2	PCM1	0.152	
UBP2	UBP9	0.014	
UBP2	RSP5	0.989	
UBP2	PAK1	0.015	
UBP2	RAD4	0.014	
UBP2	WWM1	0.115	
UBP2	CAF16	0.016	
UBP2	NIC96	0.016	
UBP2	PRE4	0.014	
UBP2	PUF4	0.105	
UBP2	YGL064C		0.016
UBP2	YGL118C		0.016
UBP2	TOS3	0.016	
UBP2	GCN1	0.014	
UBP2	SPR3	0.016	
UBP2	ADE6	0.639	
UBP2	CYS4	0.136	
UBP2	YAP3	0.014	
UBP2	YHL009WB		0.016
UBP2	ECM29	0.014	
UBP2	YHR080C		0.016
UBP2	SPC97	0.108	
UBP2	CKA1	0.014	
UBP2	YIL088C		0.016
UBP2	TAO3	0.015	
UBP2	IMP2'	0.016	
UBP2	LYS1	0.016	
UBP2	ARG3	0.015	
UBP2	DPB11	0.016	
UBP2	IME2	0.016	
UBP2	PRM10	0.152	
UBP2	GLG2	0.014	
UBP2	FAR1	0.014	
UBP2	OPI3	0.016	
UBP2	ARC19	0.016	
UBP2	GFA1	0.014	
UBP2	YLL029W		0.115
UBP2	PPR1	0.016	
UBP2	RAD5	0.015	
UBP2	YLR050C		0.016
UBP2	SMC4	0.015	
UBP2	YPS1	0.016	
UBP2	YLR123C		0.016
UBP2	STM1	0.016	
UBP2	MAS1	0.015	
UBP2	UGT51	0.141	
UBP2	TOP3	0.015	
UBP2	YLR282C		0.016
UBP2	STT4	0.015	
UBP2	KAP95	0.639	
UBP2	NIT3	0.016	
UBP2	ADE13	0.016	
UBP2	VID22	0.014	
UBP2	CRN1	0.298	
UBP2	SIR3	0.014	
UBP2	RSE1	0.015	



UBP2	PRE8	0.014
UBP2	PDS5	0.058
UBP2	CTF18	0.015
UBP2	MYO5	0.014
UBP2	IMP4	0.016
UBP2	TOP2	0.014
UBP2	YNL091W	0.016
UBP2	DCP2	0.015
UBP2	YNL168C	0.189
UBP2	SRP1	0.639
UBP2	MVD1	0.014
UBP2	BIO3	0.016
UBP2	YNR062C	0.016
UBP2	YOL053W	0.015
UBP2	YOL083W	0.152
UBP2	YOL107W	0.015
UBP2	YSP3	0.016
UBP2	NUP1	0.014
UBP2	YOR111W	0.016
UBP2	YOR138C	0.99
UBP2	RRS1	0.016
UBP2	RRP12	0.015
UBP2	TAF30	0.014
UBP2	YPL216W	0.152
UBP2	FHL1	0.015
RGA1	FUN14	0.019
RGA1	ECM2	0.018
RGA1	CMD1	0.37
RGA1	YDR186C	0.319
RGA1	MLC1	0.934
RGA1	RTT101	0.017
RGA1	YKL023W	0.02
RGA1	TEF4	0.017
RGA1	PPR1	0.019
RGA1	RSB1	0.319
RGA1	MYO2	0.017
RGA1	YPL009C	0.241
ADE2	FUN14	0.017
ADE2	YCR064C	0.017
ADE2	YDL114W	0.017
ADE2	YER049W	0.015
ADE2	SCC4	0.015
ADE2	YFL054C	0.017
ADE2	YGL069C	0.017
ADE2	IMD2	0.199
ADE2	CKA1	0.015
ADE2	YJR001W	0.199
ADE2	HIR3	0.139
ADE2	MRP8	0.134
ADE2	YLR194C	0.016
ADE2	STT4	0.016
ADE2	IMD3	0.245
ADE2	IMD4	0.139
ADE2	CAT8	0.016
VPS17	VPS29	0.454
VPS17	PEP8	0.39
VPS17	YOL054W	0.15

VPS17	VPS5	0.99
VPS17	RET1	0.133
VPS17	YPR109W	0.017
IDH2	CHK1	0.017
IDH2	GDH2	0.134
IDH2	YDL223C	0.016
IDH2	YEL023C	0.016
IDH2	SRB4	0.017
IDH2	YER030W	0.018
IDH2	STE2	0.017
IDH2	CAF16	0.017
IDH2	SPT16	0.015
IDH2	UBR1	0.199
IDH2	YHR033W	0.017
IDH2	MPH1	0.015
IDH2	LAP4	0.017
IDH2	BOP3	0.017
IDH2	WHI2	0.018
IDH2	YOR111W	0.017
IDH2	PDR12	0.199
IDH2	TBF1	0.015
YOR138C	FUN11	0.016
YOR138C	NUP60	0.014
YOR138C	YBL009W	0.157
YOR138C	YBL010C	0.015
YOR138C	HAP3	0.014
YOR138C	PIM1	0.014
YOR138C	LYS2	0.014
YOR138C	VMA2	0.014
YOR138C	SPP381	0.014
YOR138C	MBA1	0.015
YOR138C	NTC20	0.014
YOR138C	PCA1	0.015
YOR138C	PWP2	0.016
YOR138C	SRB8	0.015
YOR138C	PHO13	0.014
YOR138C	THI13	0.015
YOR138C	NRG1	0.015
YOR138C	DOS2	0.015
YOR138C	APC4	0.015
YOR138C	BUD26	0.015
YOR138C	PLO2	0.104
YOR138C	TFB1	0.015
YOR138C	RVS167	0.529
YOR138C	YDR415C	0.015
YOR138C	SPS1	0.015
YOR138C	NPR2	0.015
YOR138C	YND1	0.015
YOR138C	YER064C	0.015
YOR138C	RSP5	0.989
YOR138C	BEM2	0.014
YOR138C	WWM1	0.113
YOR138C	PUF4	0.016
YOR138C	MLC1	0.115
YOR138C	PCL10	0.015
YOR138C	SNU71	0.015
YOR138C	YGR126W	0.157

YOR138C	YGR150C	0.015
YOR138C	CYS4	0.014
YOR138C	COS8	0.015
YOR138C	MIP6	0.015
YOR138C	YHR029C	0.017
YOR138C	YHR121W	0.115
YOR138C	TAO3	0.015
YOR138C	YJL051W	0.099
YOR138C	SMC3	0.015
YOR138C	SSC1	0.015
YOR138C	IML1	0.015
YOR138C	IXR1	0.012
YOR138C	NUP120	0.046
YOR138C	GFA1	0.014
YOR138C	PTR2	0.015
YOR138C	SOF1	0.014
YOR138C	YLL029W	0.552
YOR138C	DAK1	0.014
YOR138C	TUB1	0.157
YOR138C	YNL050C	0.015
YOR138C	YNL260C	0.015
YOR138C	TOP1	0.014
YOR138C	YOL053W	0.015
YOR138C	MRPL40	0.015
ARP8	FUN21	0.15
ARP8	CDC24	0.014
ARP8	MRPL16	0.015
ARP8	PTC3	0.014
ARP8	UGA2	0.014
ARP8	ESR1	0.016
ARP8	APE3	0.015
ARP8	STP4	0.016
ARP8	YDR372C	0.015
ARP8	MNN1	0.016
ARP8	YFL049W	0.015
ARP8	PES4	0.016
ARP8	YGR066C	0.016
ARP8	DAL7	0.016
ARP8	MEF2	0.015
ARP8	TRK2	0.016
ARP8	CDC45	0.016
ARP8	YLR122C	0.016
ARP8	PEP5	0.016
ARP8	MEP2	0.016
ARP8	YOL045W	0.014
ARP8	APL5	0.014
ARP8	RVB2	0.968
LSC1	YBL060W	0.016
LSC1	THI2	0.012
LSC1	COS2	0.017
LSC1	SAC3	0.017
LSC1	SNF4	0.767
LSC1	LSC2	0.988
EFD1	MYO4	0.238
EFD1	YAR010C	0.222
EFD1	HTA2	0.141
EFD1	RFC5	0.634

EFD1	SSE2	0.134	
EFD1	RVS161		0.139
EFD1	TUP1	0.015	
EFD1	RVS167		0.238
EFD1	PIL1	0.238	
EFD1	YGR126W		0.222
EFD1	RFC2	0.988	
EFD1	DID2	0.222	
EFD1	RPF2	0.238	
EFD1	NOC3	0.136	
EFD1	SIK1	0.238	
EFD1	CRN1	0.238	
EFD1	INP52	0.146	
EFD1	YNL208W		0.222
EFD1	RFC3	0.983	
EFD1	RFC4	0.45	
EFD1	HEM4	0.016	
EFD1	YPL004C		0.141
EFD1	KEL3	0.015	
PUP1	CCR4	0.11	
PUP1	PRP45	0.016	
PUP1	PRE7	0.989	
PUP1	YBR043C		0.016
PUP1	AGP2	0.015	
PUP1	YBR225W		0.834
PUP1	KCC4	0.014	
PUP1	YCR076C		0.149
PUP1	MTF2	0.105	
PUP1	MPH2	0.016	
PUP1	YDR133C		0.016
PUP1	EKI1	0.014	
PUP1	NUM1	0.015	
PUP1	NGG1	0.014	
PUP1	YDR267C		0.016
PUP1	TOM1	0.014	
PUP1	ARG5,6		0.014
PUP1	PUP3	0.989	
PUP1	YER134C		0.015
PUP1	GNA1	0.016	
PUP1	YFR007W		0.102
PUP1	IOC3	0.015	
PUP1	DUO1	0.119	
PUP1	PAN2	0.015	
PUP1	HFM1	0.016	
PUP1	YGR168C		0.016
PUP1	MUP3	0.016	
PUP1	NMD2	0.015	
PUP1	RSM25	0.105	
PUP1	YIL158W		0.016
PUP1	DAL4	0.13	
PUP1	PRE3	0.887	
PUP1	YJL055W		0.016
PUP1	STE6	0.016	
PUP1	MDN1	0.016	
PUP1	YLR257W		0.11
PUP1	MMS22	0.015	
PUP1	STB4	0.015	

PUP1	TAP42	0.154	
PUP1	PRE5	0.989	
PUP1	MLF3	0.016	
PUP1	YNL101W		0.016
PUP1	POL1	0.014	
PUP1	BNI1	0.105	
PUP1	PRE6	0.99	
PUP1	RIO1	0.13	
PUP1	YOR169C		0.121
PUP1	PRE10	0.989	
PUP1	RAD1	0.014	
PUP1	YPL033C		0.016
PUP1	YTA6	0.015	
PUP1	SEC16	0.016	
PUP1	UME1	0.015	
PUP1	PRE2	0.99	
PUP1	YPR117W		0.016
PET123	MRPS5	0.737	
PET123	YDL119C		0.023
PET123	RSM24	0.817	
PET123	MRPS28		0.018
PET123	MRP1	0.71	
PET123	MRP13	0.298	
PET123	RSM27	0.645	
PET123	MRP4	0.641	
PET123	RSM25	0.425	
PET123	RSM26	0.404	
PET123	RSM7	0.425	
PET123	YKL075C		0.021
PET123	IMD3	0.018	
PET123	HMG1	0.02	
PET123	YMR188C		0.021
PET123	MRPS18		0.404
PET123	RSM19	0.404	
SME1	YBL004W		0.016
SME1	HAP3	0.015	
SME1	YBL060W		0.016
SME1	MUD1	0.22	
SME1	BMH2	0.143	
SME1	YDR506C		0.015
SME1	VAC8	0.015	
SME1	YER064C		0.016
SME1	PUF4	0.016	
SME1	ECM29	0.131	
SME1	CIC1	0.015	
SME1	SNP1	0.988	
SME1	SMD3	0.774	
SME1	LSM7	0.143	
SME1	SMX3	0.944	
YRR1	TPD3	0.737	
YRR1	HO	0.02	
YRR1	MSH6	0.021	
YRR1	TRP4	0.021	
YRR1	CDC55	0.737	
YRR1	YJR030C		0.02
YRR1	MCM22	0.021	
YRR1	YPT52	0.02	

GLN4	GDH3	0.016	
GLN4	YAR010C	0.016	
GLN4	PDB1	0.015	
GLN4	HIS4	0.015	
GLN4	RAD18	0.012	
GLN4	NOP14	0.015	
GLN4	YDL159WA	0.012	
GLN4	PRB1	0.75	
GLN4	YGL004C	0.016	
GLN4	ECM38	0.149	
GLN4	PBI2	0.879	
GLN4	YNL019C	0.364	
GLN4	YOR111W	0.016	
GLN4	BFR1	0.014	
GLN4	YPR139C	0.016	
YOR172W	HTA2	0.15	
YOR172W	HMO1	0.664	
YOR172W	RVS167	0.15	
YOR172W	SNU13	0.218	
YOR172W	CST6	0.15	
YOR172W	TDH2	0.207	
DCS2	MYO4	0.018	
DCS2	YBL004W	0.02	
DCS2	FAA2	0.02	
DCS2	RTA1	0.02	
DCS2	YGR223C	0.02	
DCS2	NET1	0.585	
MED4	STU1	0.019	
MED4	YBL046W	0.02	
MED4	UBP14	0.017	
MED4	YBR075W	0.019	
MED4	POL30	0.26	
MED4	PRP5	0.019	
MED4	LRE1	0.021	
MED4	PAT1	0.017	
MED4	MED2	0.797	
MED4	DBP10	0.018	
MED4	CDC48	0.839	
MED4	SEC5	0.319	
MED4	YDR186C	0.019	
MED4	SIR4	0.02	
MED4	YDR267C	0.019	
MED4	YDR458C	0.02	
MED4	KRE2	0.019	
MED4	PSP1	0.02	
MED4	SNU13	0.019	
MED4	PCM1	0.019	
MED4	AFG3	0.019	
MED4	FLO8	0.019	
MED4	CHD1	0.017	
MED4	YPT1	0.019	
MED4	PES4	0.019	
MED4	MPS2	0.019	
MED4	KAP114	0.017	
MED4	PIL1	0.017	
MED4	YGR161C	0.017	
MED4	CLC1	0.241	

MED4	PMT6	0.019
MED4	PHB2	0.019
MED4	STE20	0.02
MED4	YHL009WB	0.021
MED4	ARG4	0.018
MED4	MED6	0.938
MED4	ECM37	0.019
MED4	NUP192	0.02
MED4	SWE1	0.019
MED4	PHO90	0.019
MED4	NTA1	0.019
MED4	MYO3	0.018
MED4	YKR016W	0.019
MED4	YKR023W	0.02
MED4	GPT2	0.319
MED4	SED5	0.019
MED4	MDN1	0.019
MED4	MSC3	0.02
MED4	DUS1	0.02
MED4	YMR102C	0.02
MED4	MED11	0.021
MED4	YMR185W	0.021
MED4	ESC1	0.02
MED4	TAF67	0.02
MED4	MSU1	0.319
MED4	TOP2	0.017
MED4	AAH1	0.019
MED4	PIK1	0.017
MED4	WHI2	0.241
MED4	CIN1	0.319
MED4	BBP1	0.019
MED4	THI21	0.019
MED4	CIT3	0.02
MED4	MED1	0.975
MED4	NUT2	0.782
YOR179C	PTA1	0.989
YOR179C	REF2	0.985
YOR179C	PTI1	0.557
YOR179C	SUR4	0.016
YOR179C	RSC9	0.015
LAS17	SLA1	0.588
LAS17	ESR1	0.384
LAS17	RVS167	0.15
LAS17	RAD4	0.139
LAS17	BZZ1	0.989
LAS17	BBC1	0.13
LAS17	KRE33	0.015
LAS17	YPL208W	0.016
GSP2	YDL053C	0.015
GSP2	CPR5	0.23
GSP2	YRA1	0.23
GSP2	YGL164C	0.757
GSP2	ARN1	0.016
GSP2	YHR121W	0.155
TUF1	YBL060W	0.155
TUF1	IRA1	0.016
TUF1	APG9	0.016

TUF1	YDR015C	0.016
TUF1	FCY2	0.016
TUF1	IES1	0.014
TUF1	PAN2	0.015
TUF1	ECM25	0.172
TUF1	HMS2	0.016
TUF1	TEF4	0.014
TUF1	CDC25	0.016
TUF1	RSC2	0.014
TUF1	CAT2	0.155
TUF1	INP52	0.015
TUF1	RIO2	0.11
TUF1	TOS7	0.016
TUF1	RTS1	0.014
TUF1	RPO31	0.015
TUF1	YOR146W	0.016
TUF1	NCR1	0.016
TUF1	ISM1	0.11
TUF1	MMT2	0.016
MSB1	YBL060W	0.02
MSB1	HIP1	0.02
MSB1	YHR097C	0.019
MSB1	YPL216W	0.392
MSB1	RPO26	0.019
IES4	FUN14	0.016
IES4	RVB1	0.989
IES4	INO80	0.974
IES4	IES3	0.984
IES4	ARP8	0.554
IES4	RVB2	0.989
RIS1	MRPL16	0.016
RIS1	GBP2	0.015
RIS1	HPR1	0.67
RIS1	YDR476C	0.016
RIS1	YGR168C	0.016
RIS1	THP2	0.015
RIS1	YJL084C	0.134
RIS1	KAP95	0.253
RIS1	MFT1	0.596
RIS1	ARG81	0.016
RIS1	YMR074C	0.015
RIS1	SRT1	0.164
RIS1	DCP2	0.131
RIS1	RLR1	0.67
RIS1	YNL253W	0.016
RIS1	PER100	0.016
RIS1	MOT1	0.015
SLK19	RVS167	0.295
SLK19	PUF4	0.286
SLK19	YHR034C	0.018
SLK19	GFA1	0.018
LIP5	FUN31	0.77
LIP5	GDH3	0.02
LIP5	CDC9	0.02
LIP5	RVS167	0.406
LIP5	RPN9	0.018
LIP5	RTT105	0.023



LIP5	DNF1	0.02	
LIP5	TRK1	0.404	
LIP5	SEC65	0.404	
LIP5	ASC1	0.769	
LIP5	KIN4	0.02	
BFR1	HIS4	0.015	
PET56	SPC72	0.017	
PET56	RRS1	0.218	
PET56	CIT3	0.017	
NOC2	AST1	0.016	
NOC2	IML3	0.014	
NOC2	BUD3	0.015	
NOC2	CPR4	0.016	
NOC2	YCR102C		0.016
NOC2	AAD3	0.016	
NOC2	NOP1	0.989	
NOC2	NOP14	0.108	
NOC2	VPS41	0.016	
NOC2	YDR124W		0.014
NOC2	SAS4	0.016	
NOC2	YRA1	0.597	
NOC2	TRS120		0.101
NOC2	PSP1	0.014	
NOC2	SAH1	0.015	
NOC2	BOI2	0.016	
NOC2	DDI1	0.015	
NOC2	YGL231C		0.016
NOC2	ECM29	0.014	
NOC2	PCL5	0.016	
NOC2	YHR127W		0.014
NOC2	RPN2	0.014	
NOC2	NET1	0.015	
NOC2	YJL162C		0.014
NOC2	YKL023W		0.014
NOC2	DOA1	0.014	
NOC2	TOS5	0.015	
NOC2	COF1	0.014	
NOC2	STM1	0.988	
NOC2	PWP1	0.988	
NOC2	DBP9	0.105	
NOC2	YLR290C		0.015
NOC2	CNA1	0.014	
NOC2	YML072C		0.015
NOC2	YMR111C		0.016
NOC2	ECM5	0.016	
NOC2	YMR187C		0.016
NOC2	NOP2	0.982	
NOC2	FRE7	0.016	
NOC2	YOL164W		0.016
NOC2	RPO31	0.014	
NOC2	RIO1	0.015	
NOC2	RRS1	0.34	
NOC2	RRP12	0.109	
NOC2	MOT1	0.014	
NOC2	YPL110C		0.014
NOC2	APL4	0.014	
NOC2	SKI3	0.273	

RET1	ACH1	0.016	
RET1	RPB5	0.989	
RET1	RPC11	0.683	
RET1	RVS167		0.119
RET1	PAK1	0.015	
RET1	BST1	0.016	
RET1	RPC10	0.116	
RET1	CST6	0.119	
RET1	TOK1	0.016	
RET1	PPR1	0.016	
RET1	RPC19	0.99	
RET1	RPC34	0.99	
RET1	MSN1	0.016	
RET1	RPO31	0.99	
RET1	RPB10	0.968	
RET1	RPB8	0.85	
RET1	RPC40	0.99	
RET1	RPO26	0.961	
RET1	RPC82	0.989	
NPT1	THR4	0.989	
NPT1	CDC39	0.864	
NPT1	RPN5	0.755	
NPT1	SEM1	0.7	
NPT1	RPN9	0.984	
NPT1	RPN11	0.664	
NPT1	SEC65	0.218	
NPT1	YNL022C		0.708
NPT1	YNL247W		0.015
NPT1	CDC31	0.15	
NPT1	RPN8	0.989	
RPB10	YAL028W		0.015
RPB10	MYO4	0.014	
RPB10	NTH2	0.014	
RPB10	ZTA1	0.015	
RPB10	RAD16	0.015	
RPB10	ESR1	0.278	
RPB10	YBP1	0.015	
RPB10	TRS20	0.014	
RPB10	RPN4	0.015	
RPB10	YDL027C		0.015
RPB10	RGT2	0.015	
RPB10	LRG1	0.014	
RPB10	ARO10	0.014	
RPB10	MUS81	0.014	
RPB10	RPB7	0.989	
RPB10	APA2	0.015	
RPB10	DMC1	0.105	
RPB10	PTR3	0.015	
RPB10	DST1	0.015	
RPB10	YGL140C		0.015
RPB10	AMS1	0.015	
RPB10	YGL245W		0.015
RPB10	TFG2	0.989	
RPB10	PHB1	0.015	
RPB10	TFG1	0.989	
RPB10	SPO13	0.015	
RPB10	VMA10	0.015	

RPB10	TRA1	0.015	
RPB10	RPC10	0.112	
RPB10	DBP8	0.014	
RPB10	SEC24	0.015	
RPB10	TIF2	0.015	
RPB10	TPK1	0.015	
RPB10	SGM1	0.014	
RPB10	VID31	0.144	
RPB10	YKL147C		0.015
RPB10	VPS13	0.015	
RPB10	MAP1	0.014	
RPB10	HAP1	0.015	
RPB10	VAN1	0.015	
RPB10	HEF3	0.015	
RPB10	RPC19	0.52	
RPB10	RAP1	0.105	
RPB10	FUN34	0.015	
RPB10	RPC34	0.113	
RPB10	YNR068C		0.015
RPB10	RPO31	0.919	
RPB10	RPB2	0.989	
RPB10	RPB8	0.943	
RPB10	RPA43	0.939	
RPB10	FDH1	0.015	
RPB10	YPL070W		0.015
RPB10	RPA135		0.932
RPB10	CVT9	0.015	
RPB10	RPC40	0.989	
RPB10	MRS7	0.015	
SAS5	FUN30	0.018	
SAS5	GDH3	0.02	
SAS5	HTA2	0.018	
SAS5	YSA1	0.019	
SAS5	PDC2	0.02	
SAS5	SAS4	0.023	
SAS5	YRA1	0.645	
SAS5	PUF4	0.019	
SAS5	ARP5	0.018	
SAS5	RRS1	0.817	
SAS5	YPL146C		0.019
RFC1	HTB2	0.113	
RFC1	HTA2	0.927	
RFC1	YCR016W		0.338
RFC1	HMO1	0.521	
RFC1	YRA1	0.157	
RFC1	TOM1	0.113	
RFC1	RAD4	0.107	
RFC1	CST6	0.113	
RFC1	RFC2	0.787	
RFC1	SFC1	0.016	
RFC1	GFA1	0.014	
RFC1	(MLP1)		0.015
RFC1	RPF2	0.113	
RFC1	APT1	0.016	
RFC1	ABF2	0.115	
RFC1	RFC3	0.989	
RFC1	RFC4	0.985	

RFC1	NHP6A	0.115	
RPB8	DRS2	0.015	
RPB8	FES1	0.014	
RPB8	RSC3	0.014	
RPB8	RGD2	0.016	
RPB8	TFG2	0.106	
RPB8	SPT4	0.014	
RPB8	PDR11	0.015	
RPB8	CYR1	0.016	
RPB8	RRN5	0.016	
RPB8	YOR026W		0.016
RPB8	RPB2	0.531	
RPB8	YPL225W		0.989
RPB8	YPR171W		0.015
RPB8	RPO26	0.014	
YOR227W	TFC3	0.024	
YOR227W	AST2	0.019	
YOR227W	YOL164W		0.02
YOR227W	YOR385W		0.02
WTM2	YDR291W		0.015
WTM2	THI21	0.017	
WTM1	FUN31	0.015	
WTM1	SHE1	0.016	
WTM1	YBL107C		0.012
WTM1	SMP1	0.016	
WTM1	KTR3	0.016	
WTM1	YCR102C		0.016
WTM1	NUM1	0.015	
WTM1	HSP78	0.014	
WTM1	SUM1	0.014	
WTM1	SWA2	0.014	
WTM1	YDR339C		0.016
WTM1	YDR415C		0.016
WTM1	APA2	0.016	
WTM1	CAJ1	0.016	
WTM1	ILV1	0.014	
WTM1	GCN20	0.014	
WTM1	GSC2	0.016	
WTM1	YGR198W		0.014
WTM1	TAF145		0.014
WTM1	YHR155W		0.016
WTM1	YAK1	0.016	
WTM1	SFC1	0.016	
WTM1	NAP1	0.663	
WTM1	UGT51	0.014	
WTM1	IMH1	0.015	
WTM1	RAD52	0.015	
WTM1	STO1	0.014	
WTM1	RSN1	0.016	
WTM1	BDP1	0.016	
WTM1	YOR053W		0.016
WTM1	SEC8	0.016	
ABP140	NDE2		0.017
MET7	DRS2	0.015	
MET7	UBP14	0.014	
MET7	PDI1	0.016	
MET7	RVS161		0.119

MET7	YDL173W	0.016
MET7	HOR2	0.172
MET7	YHR100C	0.016
MET7	ERV25	0.015
MET7	YMR293C	0.016
MET7	BDP1	0.016
MET7	MBF1	0.016
MET7	FYV15	0.016
SSP2	CDC27	0.344
SSP2	CMD1	0.02
SSP2	SPO22	0.02
SSP2	YLR091W	0.021
SSP2	SMP2	0.019
YOR243C	TDP1	0.015
YOR243C	KAR4	0.016
YOR243C	MPS1	0.016
YOR243C	FYV3	0.16
YOR243C	MSH5	0.016
YOR243C	GDH2	0.108
YOR243C	RAD55	0.016
YOR243C	YDR089W	0.16
YOR243C	YRA1	0.016
YOR243C	YEL016C	0.015
YOR243C	RPN3	0.015
YOR243C	ZRG8	0.016
YOR243C	PUP3	0.016
YOR243C	CWH41	0.016
YOR243C	NUP49	0.016
YOR243C	POX1	0.151
YOR243C	SBP1	0.11
YOR243C	YHR131C	0.014
YOR243C	YIL028W	0.025
YOR243C	TID3	0.014
YOR243C	SBA1	0.015
YOR243C	YKL133C	0.016
YOR243C	FAS1	0.016
YOR243C	HIF1	0.014
YOR243C	RIC1	0.014
YOR243C	KAP95	0.014
YOR243C	AFG2	0.016
YOR243C	VIP1	0.014
YOR243C	CNA1	0.022
YOR243C	ROT1	0.015
YOR243C	YNL087W	0.016
YOR243C	POL1	0.11
YOR243C	YNL165W	0.16
YOR243C	BNI1	0.015
YOR243C	RFC3	0.016
YOR243C	ACC1	0.11
YOR243C	VPH1	0.149
YOR243C	CHL1	0.015
YOR243C	YPL137C	0.014
YOR243C	TAH18	0.016
YOR243C	CVT9	0.015
ESA1	HTA2	0.822
ESA1	HHT1	0.115
ESA1	VID21	0.017

ESA1	YER030W	0.014	
ESA1	EPL1	0.99	
ESA1	YHR121W	0.112	
ESA1	YJL048C	0.016	
ESA1	ARP4	0.989	
ESA1	HAL5	0.152	
ESA1	MSN4	0.016	
ESA1	YPK1	0.014	
ESA1	SMD2	0.135	
ESA1	BDF1	0.115	
ESA1	PSE1	0.014	
ESA1	YMR317W	0.015	
ESA1	YAF9	0.989	
ESA1	EAF3	0.623	
APC5	CDC27	0.344	
APC5	YEL072W	0.021	
APC5	YER004W	0.364	
APC5	ECM32	0.02	
APC5	MLC1	0.341	
APC5	CDC23	0.451	
APC5	YKR064W	0.451	
APC5	APC2	0.915	
APC5	SFH1	0.019	
APC5	MRP7	0.34	
YOR252W	STU1	0.02	
YOR252W	URA7	0.02	
YOR252W	YBL086C	0.018	
YOR252W	RPG1	0.02	
YOR252W	YBR144C	0.02	
YOR252W	GLO3	0.018	
YOR252W	YGR150C	0.014	
YOR252W	ECM29	0.02	
YOR252W	MYO1	0.018	
YOR252W	YKL050C	0.02	
YOR252W	YKR077W	0.021	
YOR252W	STU2	0.02	
YOR252W	YMR115W	0.02	
YOR252W	YNL040W	0.02	
YOR252W	YPL110C	0.018	
YOR252W	MSF1	0.298	
YOR252W	YPR127W	0.019	
YOR253W	SRO77	0.015	
YOR253W	RPS9B	0.016	
YOR253W	STP22	0.154	
YOR253W	GFD2	0.016	
YOR253W	TSM1	0.016	
YOR253W	YDR013W	0.015	
YOR253W	SWI5	0.014	
YOR253W	PAC2	0.014	
YOR253W	BEM2	0.014	
YOR253W	YFR048W	0.014	
YOR253W	RIM8	0.683	
YOR253W	TIM44	0.015	
YOR253W	RPL40A	0.105	
YOR253W	MNR2	0.016	
YOR253W	YLL023C	0.016	
YOR253W	SRN2	0.149	

YOR253W	RRP5	0.119
SEC63	SSA3	0.018
SEC63	TEL1	0.02
SEC63	SEC66	0.841
SEC63	GCD14	0.019
SEC63	SEC72	0.817
SEC63	SGD1	0.019
SEC63	TIF34	0.404
SEC63	YOR215C	0.02
CDC31	YBL081W	0.019
CDC31	HEX3	0.018
CDC31	SAC3	0.527
CDC31	GCN2	0.234
CDC31	SWA2	0.017
CDC31	SEM1	0.755
CDC31	RVS167	0.02
CDC31	YER030W	0.017
CDC31	YHR087W	0.017
CDC31	YHR121W	0.263
CDC31	STM1	0.332
GCD1	ADE1	0.021
GCD1	YBL101WB	0.02
GCD1	ESR1	0.392
GCD1	DUR1,2	0.019
GCD1	RRP43	0.021
GCD1	PMA1	0.023
GCD1	YGL064C	0.392
GCD1	MRF1	0.29
GCD1	GCD2	0.645
GCD1	RSR1	0.023
GCD1	SLH1	0.023
GCD1	SUI2	0.779
GCD1	GCN3	0.835
GCD1	GCD7	0.964
GCD1	YLR361C	0.023
GCD1	DGP2	0.019
GCD1	YNR065C	0.02
GCD1	YPR045C	0.021
RPN8	TFC3	0.113
RPN8	FUN30	0.014
RPN8	UBP14	0.113
RPN8	SEC18	0.113
RPN8	MCX1	0.016
RPN8	ISW1	0.014
RPN8	POL4	0.169
RPN8	YCR026C	0.015
RPN8	HEX3	0.015
RPN8	PRP9	0.169
RPN8	HNT1	0.015
RPN8	RPB1	0.014
RPN8	BMH2	0.014
RPN8	GSG1	0.153
RPN8	YDR200C	0.016
RPN8	SWA2	0.014
RPN8	RPT3	0.989
RPN8	FPR2	0.6
RPN8	HYP2	0.653

RPN8	PAK1	0.015	
RPN8	YJL084C		0.014
RPN8	URA2	0.016	
RPN8	RPT1	0.988	
RPN8	VPS13	0.151	
RPN8	DPH5	0.014	
RPN8	RPN13	0.828	
RPN8	GIS4	0.015	
RPN8	YNL087W		0.016
RPN8	ESC8	0.107	
RPN8	STI1	0.165	
RPN8	RPT5	0.914	
RPN8	RPT4	0.67	
RPN8	RDR1	0.016	
RPN8	OYE3	0.016	
RPN8	CVT9	0.015	
YOR267C	YBR139W		0.15
YOR267C	YBR284W		0.017
YOR267C	BMH2	0.15	
YOR267C	PKH1	0.134	
YOR267C	BUB1	0.016	
YOR267C	PRM10	0.017	
YOR267C	PRP21	0.015	
YOR267C	GFA1	0.015	
YOR267C	TGL3	0.017	
YOR267C	KES1	0.017	
YOR267C	ISR1	0.017	
PAC1	ARC40	0.413	
PAC1	YEL023C		0.308
PAC1	DCP2	0.02	
YTM1	EBP2	0.182	
YTM1	YOR256C		0.016
YTM1	RRS1	0.195	
CAF20	HIR3	0.018	
CAF20	CDC33	0.845	
HEM4	MYO4	0.018	
HEM4	TEL1	0.02	
HEM4	NHP2	0.019	
HEM4	MHP1	0.019	
HEM4	YKR021W		0.02
RFM1	YAL061W		0.015
RFM1	HHF1	0.015	
RFM1	SNT1	0.016	
RFM1	PAK1	0.016	
RFM1	LYS12	0.015	
PLP2	YBR269C		0.017
YOR285W	YDR070C		0.023
YOR285W	HXK2	0.018	
YOR289W	YDR474C		0.321
YOR289W	PRP21	0.019	
SNF2	Q0182	0.016	
SNF2	FUN31	0.015	
SNF2	MYO4	0.014	
SNF2	GDH3	0.016	
SNF2	NUP60	0.014	
SNF2	IRA1	0.016	
SNF2	SNF5	0.989	



SNF2	PEX19	0.016	
SNF2	RPN5	0.014	
SNF2	SNF11	0.151	
SNF2	PEP7	0.016	
SNF2	YFL049W		0.989
SNF2	GSY1	0.014	
SNF2	RAD54	0.016	
SNF2	HXK2	0.014	
SNF2	SNF6	0.989	
SNF2	YHR040W		0.016
SNF2	PFK26	0.015	
SNF2	STH1	0.113	
SNF2	ELM1	0.016	
SNF2	SAP190		0.016
SNF2	CPR6	0.014	
SNF2	ARP9	0.988	
SNF2	SCW10	0.015	
SNF2	MLS1	0.151	
SNF2	YNL295W		0.016
SNF2	SNF12	0.989	
SNF2	NFI1	0.016	
SNF2	YOR223W		0.151
SNF2	GDS1	0.151	
SNF2	SWI1	0.989	
SNF2	YPL216W		0.151
SNF2	ARP7	0.989	
SNF2	NCA2	0.016	
CPA1	MRPL27		0.195
CPA1	GDH2	0.13	
CPA1	TCP1	0.016	
CPA1	SYF1	0.015	
CPA1	BOI2	0.016	
CPA1	OST5	0.016	
CPA1	BCK1	0.016	
CPA1	YMR029C		0.189
CPA1	YNL253W		0.016
CPA1	MSB1	0.016	
CPA1	MET7	0.135	
YOR304CA	SLX4	0.016	
YOR305W	CHK1	0.021	
YOR305W	YDR051C		0.02
YOR305W	YEL023C		0.308
YOR305W	SMD2	0.429	
YOR305W	SME1	0.774	
MCH5	UBP14	0.018	
MCH5	TSM1	0.023	
MCH5	PSA1	0.018	
MCH5	SUP35	0.021	
MCH5	GCD6	0.018	
MCH5	FAA3	0.023	
MCH5	NET1	0.019	
MCH5	KRE33	0.021	
MCH5	YOR205C		0.023
SNU66	PRP6	0.985	
SNU66	GDH2	0.134	
SNU66	MUS81	0.015	
SNU66	PRP3	0.987	

SNU66	GYP8	0.194
SNU66	YGR257C	0.017
SNU66	DED81	0.194
SNU66	KGD1	0.017
SNU66	SMD3	0.189
SNU66	YLR381W	0.015
SNU66	YMR069W	0.017
SNU66	NAR1	0.194
SNU66	YNR062C	0.017
NOP58	OSH1	0.138
NOP58	EDS1	0.017
NOP58	RPS9B	0.187
NOP58	GLK1	0.989
NOP58	YCR030C	0.015
NOP58	TSM1	0.017
NOP58	YDR079CA	0.015
NOP58	SCC2	0.188
NOP58	HSP78	0.015
NOP58	YAP6	0.017
NOP58	HYP2	0.017
NOP58	PRP43	0.467
NOP58	YGR015C	0.194
NOP58	NNF2	0.017
NOP58	MEP1	0.017
NOP58	XKS1	0.016
NOP58	YHR034C	0.138
NOP58	YHR040W	0.138
NOP58	YHR121W	0.016
NOP58	ARO9	0.76
NOP58	PEX18	0.017
NOP58	SGN1	0.134
NOP58	NUP192	0.015
NOP58	GEA1	0.194
NOP58	UGP1	0.971
NOP58	YKR030W	0.017
NOP58	CBF5	0.138
NOP58	YMR086W	0.015
NOP58	DNF3	0.017
NOP58	SRP1	0.989
NOP58	YNR062C	0.017
NOP58	IRA2	0.134
NOP58	YOR093C	0.188
NOP58	GPB1	0.194
NOP58	RVB2	0.971
NOP58	RRP9	0.989
NOP58	YPR144C	0.19
NOP58	MMS1	0.015
HSH49	YCR030C	0.015
HSH49	HYP2	0.164
HSH49	SEC4	0.016
HSH49	RPT6	0.015
HSH49	RPL40A	0.016
HSH49	MDN1	0.016
HSH49	YML014W	0.131
HSH49	RSE1	0.971
PRO2	STU1	0.016
PRO2	KRR1	0.016

PRO2	ASF2	0.016
PRO2	RLI1	0.116
PRO2	GIS1	0.014
PRO2	YDR340W	0.016
PRO2	SBE2	0.016
PRO2	YDR391C	0.015
PRO2	PNC1	0.016
PRO2	YGL211W	0.016
PRO2	ZIP2	0.016
PRO2	PHB1	0.016
PRO2	YGR173W	0.015
PRO2	HMS2	0.016
PRO2	HSL1	0.014
PRO2	PEP3	0.36
PRO2	CBF5	0.014
PRO2	UGT51	0.014
PRO2	SGS1	0.114
PRO2	TOF1	0.014
PRO2	SSK2	0.016
PRO2	REV1	0.016
PRO2	EGD1	0.014
PRO2	UBP16	0.147
MYO2	TFC3	0.063
MYO2	RPG1	0.014
MYO2	POL30	0.108
MYO2	CMD1	0.839
MYO2	BEM1	0.016
MYO2	SIR2	0.014
MYO2	YDL176W	0.014
MYO2	GDH2	0.105
MYO2	YDR057W	0.017
MYO2	SPF1	0.016
MYO2	SCC4	0.014
MYO2	CDC4	0.016
MYO2	CAK1	0.152
MYO2	PMC1	0.016
MYO2	SDS23	0.014
MYO2	CHC1	0.014
MYO2	BUD9	0.016
MYO2	MIP6	0.015
MYO2	SUC2	0.189
MYO2	LHS1	0.016
MYO2	NAP1	0.016
MYO2	RPF2	0.014
MYO2	DUS1	0.015
MYO2	YMR088C	0.016
MYO2	HFA1	0.016
MYO2	AEP2	0.014
MYO2	PSD1	0.016
MYO2	YNL187W	0.016
MYO2	YNL191W	0.016
MYO2	SEC12	0.016
MYO2	YOR066W	0.016
MYO2	PXA1	0.016
MYO2	CDC60	0.015
MRS2	ADP1	0.021
MRS2	YDL089W	0.022

MRS2	RPB1	0.021
MRS2	YDR387C	0.021
MRS2	YIL169C	0.387
MRS2	VPS35	0.021
MRS2	NUC1	0.021
MRS2	MCD4	0.021
MRS2	RAD5	0.02
MRS2	CSF1	0.021
MRS2	YMR316CA	0.021
MRS2	REV1	0.021
MRS2	YPL030W	0.021
MRS2	SUE1	0.364
ALA1	VPS15	0.014
ALA1	SSE2	0.014
ALA1	YCL041C	0.016
ALA1	PER1	0.016
ALA1	SSK22	0.015
ALA1	CDC48	0.115
ALA1	TIM11	0.34
ALA1	YPS7	0.016
ALA1	YRA1	0.146
ALA1	SWI4	0.015
ALA1	ALR2	0.016
ALA1	HEM2	0.108
ALA1	PYC1	0.016
ALA1	YGR002C	0.02
ALA1	TNA1	0.016
ALA1	YSC84	0.152
ALA1	FKH1	0.152
ALA1	ECM37	0.152
ALA1	SWE1	0.016
ALA1	YJL200C	0.014
ALA1	NUP120	0.016
ALA1	PXA2	0.016
ALA1	BAS1	0.015
ALA1	YLR194C	0.015
ALA1	CPR6	0.014
ALA1	SEN1	0.015
ALA1	YMR317W	0.016
ALA1	VID27	0.015
ALA1	YNL269W	0.152
ALA1	YOL101C	0.016
ALA1	YOR267C	0.014
ALA1	MNN9	0.016
ALA1	YPR112C	0.014
ALA1	YPR115W	0.014
RPA43	FUN31	0.016
RPA43	EDE1	0.016
RPA43	YBL059W	0.218
RPA43	MSC7	0.016
RPA43	NET1	0.916
RPA43	RPC19	0.99
RPA43	YOL087C	0.016
RPA43	RPB8	0.139
RPA43	RPA190	0.99
RPA43	SEC16	0.017
RPA43	BBP1	0.218

RPA43	RPA135	0.988
RPA43	RPC40	0.99
RPA43	RPO26	0.986
RPA190	FUN30	0.014
RPA190	GIP1	0.016
RPA190	SIF2	0.014
RPA190	MAK5	0.016
RPA190	AMN1	0.016
RPA190	PSA1	0.014
RPA190	NUP84	0.014
RPA190	COP1	0.014
RPA190	YDL199C	0.016
RPA190	CPR1	0.014
RPA190	YDR170WA	0.016
RPA190	AHA1	0.014
RPA190	PDR15	0.016
RPA190	YER184C	0.016
RPA190	YGL064C	0.016
RPA190	SRM1	0.014
RPA190	STR3	0.016
RPA190	MSB2	0.016
RPA190	STP2	0.016
RPA190	RPF1	0.016
RPA190	TRA1	0.018
RPA190	DAL1	0.016
RPA190	OPT1	0.016
RPA190	ATP2	0.015
RPA190	NMD5	0.11
RPA190	PRP40	0.014
RPA190	VID31	0.168
RPA190	MYO3	0.014
RPA190	YLR057W	0.014
RPA190	YLR143W	0.116
RPA190	IFH1	0.016
RPA190	BOP2	0.016
RPA190	ORC1	0.014
RPA190	CLU1	0.016
RPA190	SGS1	0.016
RPA190	YMR237W	0.153
RPA190	RPC19	0.99
RPA190	YNL149C	0.016
RPA190	YOL027C	0.016
RPA190	RPB10	0.583
RPA190	RPB8	0.947
RPA190	PDR10	0.016
RPA190	KIP2	0.015
RPA190	RPA135	0.99
RPA190	SEC8	0.016
RPA190	RPC40	0.97
RPA190	RPO26	0.989
PYK2	CCT4	0.016
PYK2	SNU13	0.218
PYK2	TIF4632	0.015
PYK2	GCD2	0.017
PYK2	YGR130C	0.015
PYK2	SGN1	0.016
PYK2	SSC1	0.48

YOR353C	ILS1	0.019
YOR353C	CMD1	0.02
YOR353C	KIC1	0.429
YOR353C	PRP21	0.019
HAP5	FYV9	0.016
HAP5	TRS120	0.016
VTS1	MYO4	0.018
VTS1	YLR020C	0.023
VTS1	STM1	0.645
PRT1	MDM10	0.015
PRT1	NTG1	0.02
PRT1	FUN31	0.015
PRT1	RFA1	0.119
PRT1	UIP3	0.015
PRT1	PDR3	0.015
PRT1	APN2	0.015
PRT1	PTC3	0.105
PRT1	BOI1	0.015
PRT1	ECM21	0.099
PRT1	PKC1	0.096
PRT1	UGA2	0.014
PRT1	NRG2	0.014
PRT1	TIP1	0.015
PRT1	YBR071W	0.016
PRT1	YBR077C	0.015
PRT1	RFC5	0.015
PRT1	SUP45	0.105
PRT1	CDC28	0.014
PRT1	SSE2	0.105
PRT1	YBR239C	0.015
PRT1	SUL1	0.099
PRT1	CIT2	0.105
PRT1	PET18	0.015
PRT1	RSG1	0.015
PRT1	YCR030C	0.014
PRT1	BUD23	0.015
PRT1	RPT2	0.014
PRT1	RPN4	0.015
PRT1	MPS1	0.016
PRT1	PRP9	0.015
PRT1	NAT1	0.047
PRT1	YDL089W	0.015
PRT1	PPH21	0.014
PRT1	RPB1	0.015
PRT1	YDL193W	0.015
PRT1	GDH2	0.168
PRT1	YDL223C	0.015
PRT1	YPD1	0.015
PRT1	PET100	0.015
PRT1	GIS1	0.105
PRT1	ARO1	0.015
PRT1	NUM1	0.112
PRT1	YDR165W	0.103
PRT1	RSM24	0.015
PRT1	SIR4	0.014
PRT1	YDR229W	0.015
PRT1	YDR279W	0.098

PRT1	CFT1	0.014	
PRT1	YDR365C		0.015
PRT1	YRA1	0.096	
PRT1	LCD1	0.098	
PRT1	SLF1	0.119	
PRT1	MMS21	0.014	
PRT1	MAK10	0.014	
PRT1	SEC3	0.099	
PRT1	SRB4	0.014	
PRT1	MIG3	0.015	
PRT1	VTC2	0.099	
PRT1	GNA1	0.015	
PRT1	YFL054C		0.016
PRT1	YFR007W		0.105
PRT1	KAP122		0.291
PRT1	YGL114W		0.099
PRT1	YGL157W		0.014
PRT1	KEM1	0.015	
PRT1	YGL232W		0.014
PRT1	YGR068C		0.012
PRT1	BTN2	0.096	
PRT1	RAD2	0.015	
PRT1	YGR266W		0.015
PRT1	YHL009WB		0.016
PRT1	YHL023C		0.015
PRT1	ARN1	0.015	
PRT1	YHR009C		0.014
PRT1	YHR139CA		0.099
PRT1	PRP8	0.014	
PRT1	YHR181W		0.015
PRT1	KOG1	0.097	
PRT1	EGD2	0.171	
PRT1	HIS6	0.015	
PRT1	BCY1	0.103	
PRT1	MAM33	0.019	
PRT1	THS1	0.023	
PRT1	SDS3	0.015	
PRT1	ECM37	0.015	
PRT1	YIR007W		0.014
PRT1	YVH1	0.015	
PRT1	DAL2	0.015	
PRT1	CCT3	0.015	
PRT1	YJL038C		0.015
PRT1	LAS21	0.015	
PRT1	NET1	0.015	
PRT1	SCP160		0.014
PRT1	MEF2	0.015	
PRT1	VPS35	0.015	
PRT1	YJL200C		0.014
PRT1	YJL207C		0.097
PRT1	SUI2	0.445	
PRT1	TOR1	0.015	
PRT1	BUD4	0.015	
PRT1	HMS2	0.015	
PRT1	MAE1	0.015	
PRT1	VID31	0.015	
PRT1	NUP120		0.015

PRT1	YKL071W	0.015
PRT1	MUD2	0.099
PRT1	HSL1	0.014
PRT1	GFA1	0.015
PRT1	SSH4	0.014
PRT1	FAS1	0.015
PRT1	GLG1	0.099
PRT1	YKR096W	0.016
PRT1	DNM1	0.014
PRT1	BPT1	0.015
PRT1	YLL034C	0.105
PRT1	POM34	0.015
PRT1	YLR030W	0.015
PRT1	SMC4	0.015
PRT1	YLR114C	0.015
PRT1	PCD1	0.015
PRT1	RFX1	0.015
PRT1	UGT51	0.015
PRT1	HCR1	0.99
PRT1	CST29	0.015
PRT1	YLR253W	0.015
PRT1	IMH1	0.015
PRT1	TAD3	0.016
PRT1	KAP95	0.22
PRT1	ROM2	0.015
PRT1	NAM2	0.016
PRT1	TUS1	0.015
PRT1	CRN1	0.014
PRT1	CNA1	0.014
PRT1	YLR454W	0.015
PRT1	YML005W	0.099
PRT1	SPT5	0.154
PRT1	PIF1	0.015
PRT1	YMR009W	0.015
PRT1	SOK2	0.015
PRT1	FMS1	0.014
PRT1	MRPL3	0.015
PRT1	MIH1	0.015
PRT1	IOC4	0.061
PRT1	MYO5	0.017
PRT1	ASI1	0.099
PRT1	TIF34	0.896
PRT1	YMR178W	0.015
PRT1	TOM40	0.015
PRT1	PEP5	0.015
PRT1	TPS3	0.014
PRT1	SPO1	0.015
PRT1	HEF3	0.015
PRT1	MKT1	0.015
PRT1	YNL194C	0.099
PRT1	CNM67	0.014
PRT1	BNI4	0.105
PRT1	SUI1	0.932
PRT1	DSL1	0.096
PRT1	SEC21	0.015
PRT1	HXT14	0.096
PRT1	NTG2	0.016



PRT1	REX4	0.015
PRT1	MPD2	0.095
PRT1	PKH2	0.015
PRT1	NOB1	0.014
PRT1	LSC1	0.018
PRT1	PDR5	0.015
PRT1	RFC1	0.015
PRT1	MCT1	0.099
PRT1	YOR227W	0.015
PRT1	YOR291W	0.015
PRT1	REV1	0.016
PRT1	PIP2	0.015
PRT1	ULP1	0.014
PRT1	YPL066W	0.015
PRT1	SEC16	0.015
PRT1	SEC62	0.015
PRT1	MKK2	0.015
PRT1	REV3	0.015
PRT1	MDL2	0.099
PRT1	ICL2	0.015
PRT1	TIF5	0.99
PRT1	YPR045C	0.016
PRT1	CVT9	0.015
PRT1	YPR117W	0.015
PRT1	MET16	0.114
PRE10	GDH3	0.527
PRE10	HIR1	0.018
PRE10	RVS167	0.02
PRE10	YEL023C	0.263
PRE10	POL5	0.245
PRE10	YEN1	0.019
PRE10	GSY1	0.017
PRE10	YFR016C	0.248
PRE10	MSP1	0.019
PRE10	PRE3	0.825
PRE10	GFA1	0.245
PRE10	SPA2	0.248
PRE10	HAP1	0.507
PRE10	PRE5	0.41
PRE10	POS5	0.019
RAD17	YEL023C	0.286
RAD17	MLC1	0.298
RAD17	TDH2	0.385
RAD17	NMT1	0.02
RAD17	YPL004C	0.018
ALD4	LTE1	0.014
ALD4	YBL004W	0.016
ALD4	KAP104	0.989
ALD4	YBR030W	0.135
ALD4	PCH2	0.016
ALD4	AME1	0.015
ALD4	YBR235W	0.016
ALD4	YDL073W	0.015
ALD4	RRP1	0.13
ALD4	YDR437W	0.016
ALD4	PAK1	0.016
ALD4	CHD1	0.015

ALD4	YER184C	0.016
ALD4	YER185W	0.016
ALD4	RNA15	0.015
ALD4	YGL068W	0.016
ALD4	NAB2	0.128
ALD4	SPR3	0.016
ALD4	ESP1	0.016
ALD4	SNG1	0.016
ALD4	YHR132WA	0.016
ALD4	RPB4	0.016
ALD4	ROM2	0.015
ALD4	ERO1	0.016
ALD4	YMR259C	0.015
ALD4	YOR284W	0.016
ALD4	CBP3	0.016
GDH1	YLR077W	0.017
PHR1	RFC5	0.015
PHR1	RIM1	0.023
PHR1	YDL053C	0.11
PHR1	PUF4	0.015
PHR1	YGR126W	0.123
PHR1	YHR029C	0.016
PHR1	YJL123C	0.012
PHR1	YLL023C	0.016
PHR1	POL2	0.017
HAT1	FUN31	0.015
HAT1	SNC1	0.016
HAT1	YAL037W	0.016
HAT1	ADE1	0.014
HAT1	HTB2	0.809
HAT1	HTA2	0.812
HAT1	SLA1	0.108
HAT1	PEP1	0.014
HAT1	HEK2	0.014
HAT1	APL3	0.015
HAT1	EDE1	0.015
HAT1	YBL086C	0.014
HAT1	BRN1	0.015
HAT1	UBP14	0.016
HAT1	RDH54	0.014
HAT1	LYS2	0.014
HAT1	PTC4	0.353
HAT1	CCZ1	0.014
HAT1	HSL7	0.014
HAT1	SSE2	0.014
HAT1	MBA1	0.215
HAT1	PRP5	0.015
HAT1	YBR259W	0.024
HAT1	BUD3	0.1
HAT1	BIK1	0.015
HAT1	STE50	0.119
HAT1	YCR023C	0.014
HAT1	RIM1	0.023
HAT1	THR4	0.11
HAT1	RPT2	0.014
HAT1	STP4	0.016
HAT1	NDE2	0.018

HAT1	YDL091C	0.016
HAT1	CDC2	0.016
HAT1	YDL110C	0.014
HAT1	COP1	0.014
HAT1	GLT1	0.015
HAT1	KCS1	0.014
HAT1	RAD28	0.016
HAT1	PST1	0.015
HAT1	TGL2	0.015
HAT1	DNF2	0.015
HAT1	BMH2	0.119
HAT1	DPB4	0.119
HAT1	HST4	0.132
HAT1	RAD9	0.016
HAT1	YDR306C	0.015
HAT1	YDR336W	0.123
HAT1	MRP1	0.015
HAT1	YRA1	0.452
HAT1	UBA2	0.104
HAT1	SPT3	0.394
HAT1	TRS120	0.015
HAT1	RAD30	0.014
HAT1	TIF35	0.014
HAT1	PHO8	0.016
HAT1	HYP2	0.215
HAT1	GLY1	0.015
HAT1	SEC3	0.015
HAT1	RPN3	0.016
HAT1	SMB1	0.015
HAT1	GLN3	0.016
HAT1	YEN1	0.016
HAT1	YER051W	0.016
HAT1	FCY21	0.016
HAT1	HOR2	0.016
HAT1	RNR1	0.014
HAT1	PTP3	0.015
HAT1	DOT6	0.108
HAT1	NUP157	0.014
HAT1	SHO1	0.016
HAT1	SCS2	0.015
HAT1	PAK1	0.015
HAT1	RPS26B	0.11
HAT1	YER134C	0.015
HAT1	SEC34	0.016
HAT1	RAD4	0.014
HAT1	CHD1	0.11
HAT1	YRF12	0.124
HAT1	DEG1	0.015
HAT1	VTC2	0.016
HAT1	FYV11	0.014
HAT1	RIM15	0.016
HAT1	YFL046W	0.016
HAT1	ALR2	0.015
HAT1	YFR007W	0.014
HAT1	YGL010W	0.016
HAT1	PUF4	0.015
HAT1	DUO1	0.014

HAT1	PRP43	0.014
HAT1	NUT1	0.014
HAT1	GTS1	0.016
HAT1	STR3	0.016
HAT1	YGL185C	0.151
HAT1	IME4	0.016
HAT1	VAM7	0.014
HAT1	KIP3	0.015
HAT1	YGL245W	0.215
HAT1	YGR003W	0.014
HAT1	YGR004W	0.016
HAT1	MSP1	0.016
HAT1	ACB1	0.015
HAT1	YGR054W	0.015
HAT1	TWF1	0.015
HAT1	YGR090W	0.015
HAT1	CAF130	0.015
HAT1	YGR280C	0.016
HAT1	YHL035C	0.016
HAT1	YHL037C	0.016
HAT1	STP2	0.016
HAT1	STE12	0.015
HAT1	KIC1	0.108
HAT1	YHR112C	0.015
HAT1	SET1	0.639
HAT1	ECM14	0.016
HAT1	ARO9	0.014
HAT1	ESC4	0.205
HAT1	NMD3	0.016
HAT1	YHR182W	0.014
HAT1	CST6	0.157
HAT1	MET30	0.016
HAT1	KIF48	0.014
HAT1	GIN1	0.014
HAT1	PAN1	0.108
HAT1	YVH1	0.016
HAT1	HYR1	0.215
HAT1	NUP192	0.106
HAT1	YJL043W	0.016
HAT1	TIM54	0.016
HAT1	YJL068C	0.101
HAT1	SCP160	0.014
HAT1	YJL083W	0.015
HAT1	SPT10	0.016
HAT1	SWE1	0.557
HAT1	YJR041C	0.014
HAT1	PTK2	0.014
HAT1	YJR154W	0.851
HAT1	UFD4	0.014
HAT1	TFA1	0.119
HAT1	VID31	0.215
HAT1	NUP120	0.132
HAT1	YKL070W	0.016
HAT1	SMY1	0.015
HAT1	MIF2	0.015
HAT1	GFA1	0.014
HAT1	DBR1	0.215

HAT1	LOS1	0.016
HAT1	DID2	0.132
HAT1	YKR104W	0.015
HAT1	PPR1	0.016
HAT1	UBR2	0.015
HAT1	RPL10	0.016
HAT1	IOC2	0.016
HAT1	AHP1	0.372
HAT1	HOG1	0.015
HAT1	PUT1	0.016
HAT1	STM1	0.557
HAT1	RPS31	0.016
HAT1	YLR171W	0.016
HAT1	RPL37A	0.611
HAT1	YEF3	0.016
HAT1	YLR262CA	0.116
HAT1	DBP9	0.016
HAT1	CTS1	0.016
HAT1	CDC25	0.015
HAT1	AFG2	0.016
HAT1	YLR419W	0.015
HAT1	TUS1	0.016
HAT1	GLO1	0.11
HAT1	TAF19	0.014
HAT1	STB4	0.015
HAT1	FMS1	0.014
HAT1	ABF2	0.712
HAT1	YMR098C	0.014
HAT1	STO1	0.014
HAT1	YIM2	0.016
HAT1	SMP2	0.014
HAT1	CEP3	0.015
HAT1	YMR196W	0.014
HAT1	GUA1	0.016
HAT1	TAF67	0.015
HAT1	RPS10B	0.016
HAT1	DOM34	0.015
HAT1	VAC7	0.016
HAT1	GCD10	0.11
HAT1	DCP2	0.015
HAT1	YNL127W	0.015
HAT1	RLR1	0.015
HAT1	YNL181W	0.016
HAT1	YNL193W	0.016
HAT1	CNM67	0.014
HAT1	ELA1	0.015
HAT1	ORC5	0.97
HAT1	POL2	0.247
HAT1	TOF1	0.11
HAT1	WSC2	0.015
HAT1	PHO80	0.132
HAT1	HTZ1	0.167
HAT1	HRD1	0.015
HAT1	TLG2	0.016
HAT1	GAL11	0.137
HAT1	YOL054W	0.014
HAT1	YOL138C	0.018

HAT1	RTS1	0.017	
HAT1	ASE1	0.559	
HAT1	YOR066W		0.015
HAT1	GYP1	0.215	
HAT1	RGA1	0.015	
HAT1	SPR1	0.016	
HAT1	WTM2	0.014	
HAT1	MYO2	0.015	
HAT1	PDE2	0.015	
HAT1	SWI1	0.014	
HAT1	EGD1	0.119	
HAT1	YPL068C		0.016
HAT1	YPL080C		0.016
HAT1	NOG1	0.016	
HAT1	TFB2	0.014	
HAT1	RNY1	0.016	
HAT1	YPL158C		0.016
HAT1	MEX67	0.015	
HAT1	YPL207W		0.014
HAT1	FAS2	0.015	
HAT1	RPL36B		0.132
HAT1	THI21	0.016	
HAT1	CDC54	0.015	
HAT1	ARO7	0.014	
HAT1	YPR157W		0.016
HAT1	ORC4	0.99	
YPL004C	PIM1	0.014	
YPL004C	UGA2	0.014	
YPL004C	TFP1	0.103	
YPL004C	YDR262W		0.108
YPL004C	YRA1	0.172	
YPL004C	NHX1	0.016	
YPL004C	FRDS1	0.015	
YPL004C	RNR1	0.014	
YPL004C	YFL054C		0.016
YPL004C	FAB1	0.687	
YPL004C	YGL060W		0.015
YPL004C	CDC20	0.705	
YPL004C	SNT2	0.154	
YPL004C	YGR002C		0.014
YPL004C	TFG2	0.016	
YPL004C	RAD2	0.015	
YPL004C	RPL40A		0.108
YPL004C	DAL2	0.172	
YPL004C	DCG1	0.016	
YPL004C	BCK1	0.559	
YPL004C	MRP17	0.172	
YPL004C	ELM1	0.172	
YPL004C	MRP8	0.989	
YPL004C	YKR070W		0.016
YPL004C	SPA2	0.015	
YPL004C	CDC3	0.016	
YPL004C	BUD6	0.11	
YPL004C	CYB2	0.016	
YPL004C	ADE17	0.119	
YPL004C	ARK1	0.108	
YPL004C	YNL115C		0.016

YPL004C	SSB2	0.247
YPL004C	NRD1	0.11
YPL004C	YOR019W	0.172
YPL004C	FAA1	0.016
YPL004C	GLR1	0.041
YPL004C	HHO1	0.016
YPL009C	YCR016W	0.218
YPL009C	ARO1	0.015
YPL009C	SNU13	0.218
YPL009C	LOC1	0.017
YPL009C	GAR1	0.2
YPL009C	YIL151C	0.017
YPL009C	YJR149W	0.017
YPL009C	RPF2	0.15
YPL009C	CBF5	0.87
YPL009C	SIK1	0.13
YPL009C	IMD3	0.15
YPL009C	HAS1	0.986
YPL009C	KRI1	0.245
YPL009C	NOP12	0.185
YPL009C	CDC33	0.207
TAF47	YRA1	0.02
TAF47	PAK1	0.019
TAF47	TAF145	0.769
TAF47	YLR177W	0.02
TAF47	TAF40	0.392
TAF47	RFC1	0.018
TAF47	MBF1	0.02
RRP12	SSE2	0.29
RRP12	PRI1	0.019
RRP12	DPH2	0.018
RRP12	SPA2	0.021
RRP12	YLR023C	0.02
RRP12	PRP2	0.286
RRP12	YPL216W	0.392
SWI1	FUN31	0.015
SWI1	STU1	0.015
SWI1	UBP14	0.014
SWI1	AGP2	0.014
SWI1	YBR255W	0.015
SWI1	YBR269C	0.016
SWI1	SNF5	0.895
SWI1	TRS120	0.015
SWI1	RPN9	0.014
SWI1	RAD54	0.016
SWI1	YGR042W	0.016
SWI1	RTT102	0.417
SWI1	SNF6	0.87
SWI1	KEL1	0.015
SWI1	STH1	0.014
SWI1	SWI3	0.99
SWI1	YBT1	0.15
SWI1	MDN1	0.164
SWI1	YLR422W	0.016
SWI1	ARP9	0.989
SWI1	SNF12	0.989
SWI1	YOR093C	0.016

SWI1	SRP68	0.012	
SWI1	YPR004C		0.014
CTF19	DBP10	0.016	
CTF19	MCM21	0.151	
CTF19	MCM22	0.62	
CTF19	YLR315W		0.274
CTF19	MCM16	0.182	
ULP1	SPT2	0.016	
ULP1	RAD4	0.015	
ULP1	KAP95	0.99	
ULP1	PSE1	0.989	
ULP1	SRP1	0.989	
RAD1	YAL061W		0.119
RAD1	PEP1	0.014	
RAD1	APL3	0.015	
RAD1	YBL071C		0.016
RAD1	IPP1	0.184	
RAD1	CHS2	0.012	
RAD1	SEC18	0.014	
RAD1	CMD1	0.105	
RAD1	PCA1	0.016	
RAD1	APA1	0.119	
RAD1	RVS161		0.119
RAD1	PWP2	0.015	
RAD1	YCR087CA		0.559
RAD1	NOP1	0.015	
RAD1	ARP2	0.154	
RAD1	NDE2	0.012	
RAD1	TFP1	0.015	
RAD1	SAC6	0.549	
RAD1	SAC3	0.115	
RAD1	ZIP1	0.015	
RAD1	MRP1	0.015	
RAD1	YRA1	0.75	
RAD1	EFT2	0.29	
RAD1	RVS167		0.989
RAD1	TIF35	0.012	
RAD1	ECM10	0.016	
RAD1	HYP2	0.154	
RAD1	PCM1	0.115	
RAD1	CAJ1	0.154	
RAD1	RAD4	0.014	
RAD1	VTC2	0.016	
RAD1	YFL034W		0.014
RAD1	PUF4	0.015	
RAD1	MLC1	0.015	
RAD1	TWF1	0.105	
RAD1	YGR265W		0.016
RAD1	SBP1	0.247	
RAD1	SFB3	0.016	
RAD1	KTR7	0.016	
RAD1	PRK1	0.014	
RAD1	NUP159		0.015
RAD1	RPL40A		0.015
RAD1	MRS1	0.016	
RAD1	PRM10	0.016	
RAD1	MDV1	0.016	



RAD1	TDH2	0.014	
RAD1	GEA1	0.016	
RAD1	ARP3	0.705	
RAD1	IXR1	0.015	
RAD1	VMA5	0.016	
RAD1	YKL105C		0.016
RAD1	EBP2	0.015	
RAD1	COF1	0.015	
RAD1	CSF1	0.016	
RAD1	CHA4	0.016	
RAD1	YLR187W		0.014
RAD1	CDC3	0.115	
RAD1	CRN1	0.989	
RAD1	YML082W		0.015
RAD1	YMR093W		0.015
RAD1	YMR259C		0.014
RAD1	SRV2	0.11	
RAD1	POP1	0.015	
RAD1	POL2	0.017	
RAD1	NOG2	0.014	
RAD1	BRX1	0.119	
RAD1	YOL128C		0.016
RAD1	SMP3	0.016	
RAD1	YPL004C		0.119
RAD1	YPL146C		0.559
RAD1	YPL183C		0.826
RAD1	HSP82	0.014	
RAD1	TAH18	0.016	
RAD1	RHO1	0.016	
RAD1	YPR171W		0.119
ERG10	MYO4	0.015	
ERG10	RPG1	0.141	
ERG10	YDR131C		0.016
ERG10	BST1	0.016	
ERG10	NIC96	0.016	
ERG10	LEU1	0.66	
ERG10	ATP7	0.016	
ERG10	NIP1	0.245	
ERG10	PTP2	0.015	
ERG10	PRT1	0.127	
YPL030W	TFC3	0.015	
YPL030W	FMP22	0.016	
YPL030W	YLL057C		0.017
YPL030W	URA5	0.015	
PHO85	PCL6	0.404	
PHO85	YLR190W		0.298
PHO85	PCL8	0.738	
SVL3	HTA2	0.3	
SVL3	BIK1	0.15	
SVL3	BMH2	0.15	
SVL3	YRA1	0.017	
SVL3	PMD1	0.017	
SVL3	YGR068C		0.016
SVL3	MRP4	0.015	
SVL3	MAM33	0.588	
SVL3	YLR020C		0.017
SVL3	SEC65	0.199	

SVL3	YMR031C	0.015
SVL3	CDC31	0.134
SVL3	YPL004C	0.15
SVL3	HHO1	0.017
EGD1	GDH3	0.017
EGD1	RPS9B	0.196
EGD1	YRA1	0.016
EGD1	RSC8	0.015
EGD1	YLR089C	0.015
EGD1	STM1	0.196
EGD1	RPS31	0.017
EGD1	MDM1	0.017
EGD1	HDA1	0.015
ISM1	CMD1	0.261
ISM1	HEM14	0.017
ISM1	MLC1	0.666
ISM1	MYO2	0.454
YPL047W	TFC3	0.014
YPL047W	FUN36	0.014
YPL047W	FUN30	0.014
YPL047W	FUN19	0.014
YPL047W	GDH3	0.136
YPL047W	HTA2	0.108
YPL047W	SSA3	0.014
YPL047W	HHF1	0.108
YPL047W	SPT7	0.987
YPL047W	TAF5	0.988
YPL047W	ARO4	0.014
YPL047W	SGF29	0.015
YPL047W	BUD3	0.015
YPL047W	YCR105W	0.016
YPL047W	DBP10	0.015
YPL047W	DNF2	0.016
YPL047W	YDR111C	0.012
YPL047W	DOP1	0.108
YPL047W	TAF68	0.987
YPL047W	TAF25	0.333
YPL047W	HMO1	0.138
YPL047W	SPR28	0.016
YPL047W	YRA1	0.094
YPL047W	SPT3	0.138
YPL047W	ADA2	0.615
YPL047W	HAT2	0.115
YPL047W	NUG1	0.115
YPL047W	RAD4	0.014
YPL047W	RAD3	0.015
YPL047W	GSY1	0.014
YPL047W	ALG2	0.016
YPL047W	SGF73	0.899
YPL047W	ROK1	0.016
YPL047W	GCN5	0.988
YPL047W	SHU1	0.016
YPL047W	TRA1	0.136
YPL047W	YHR121W	0.289
YPL047W	YHR132WA	0.016
YPL047W	YHR168W	0.016
YPL047W	CYR1	0.016

YPL047W	MAD2	0.015
YPL047W	APL1	0.016
YPL047W	YLR104W	0.016
YPL047W	MSS1	0.016
YPL047W	TAF17	0.016
YPL047W	HMI1	0.016
YPL047W	YOR019W	0.016
YPL047W	HFI1	0.475
YPL047W	MSF1	0.136
CAM1	FUN30	0.119
CAM1	HTB2	0.014
CAM1	ILS1	0.119
CAM1	CDS1	0.155
CAM1	SUP45	0.014
CAM1	UMP1	0.014
CAM1	CDC50	0.016
CAM1	NGG1	0.014
CAM1	SNF1	0.119
CAM1	HIS6	0.015
CAM1	THS1	0.014
CAM1	MET18	0.015
CAM1	NIT2	0.016
CAM1	BRE2	0.014
CAM1	YEF3	0.014
CAM1	CRN1	0.014
CAM1	YML117W	0.015
CAM1	ARK1	0.015
CAM1	BDP1	0.016
CAM1	YNL040W	0.016
CAM1	CNM67	0.014
CAM1	MSB1	0.015
CAM1	FAA1	0.016
CAM1	MNE1	0.016
YPL055C	YGL165C	0.016
YPL055C	HFM1	0.016
GRX5	MTW1	0.015
GRX5	YAL044WA	0.23
GRX5	TEL1	0.016
GRX5	SUM1	0.014
GRX5	RVS167	0.15
GRX5	SUI2	0.015
GRX5	SHM2	0.015
ALD6	SPC72	0.016
ALD6	YIR003W	0.014
ALD6	MHP1	0.015
ALD6	ATP12	0.015
ALD6	SOV1	0.016
ALD6	THI20	0.015
ALD6	SUE1	0.012
CWC27	IPP1	0.167
CWC27	MAL32	0.016
CWC27	RVS167	0.187
CWC27	YGL245W	0.264
CWC27	YGR042W	0.016
CWC27	YGR126W	0.187
CWC27	YHR029C	0.016
CWC27	SMD2	0.182

CWC27	CDC33	0.015
YPL066W	IPP1	0.946
YPL066W	UBP14	0.018
YPL066W	NOP1	0.298
YPL066W	CDC48	0.769
YPL066W	SIS2	0.019
YPL066W	TUS1	0.627
YPL066W	MIP1	0.02
BTS1	PRP3	0.015
BTS1	YIP1	0.017
BTS1	SET1	0.016
BTS1	YPL004C	0.139
YTA6	SSE2	0.018
YTA6	BMH2	0.294
YTA6	YDR223W	0.02
YTA6	RAD4	0.021
YTA6	YFR044C	0.018
YTA6	YGL245W	0.404
YTA6	PIL1	0.737
YTA6	YGR263C	0.02
YTA6	SSB2	0.295
YTA6	YPL004C	0.024
MOT1	FUN11	0.015
MOT1	YEL023C	0.015
MOT1	YFR018C	0.015
MOT1	YFR046C	0.016
MOT1	VMA21	0.016
MOT1	LHS1	0.016
MOT1	VPS1	0.014
MOT1	SHM2	0.017
MOT1	ACE2	0.015
MOT1	YCS4	0.015
MOT1	YMR067C	0.015
MOT1	ASC1	0.014
MOT1	HFA1	0.016
MOT1	ARP5	0.014
MOT1	KRI1	0.014
MOT1	BRE5	0.014
MOT1	IAH1	0.016
BRO1	PAF1	0.585
BRO1	CPR1	0.15
BRO1	YHR054C	0.017
BRO1	ASI1	0.017
BRO1	YMR191W	0.199
BRO1	YPL207W	0.018
BRO1	SEC8	0.017
ELP3	Q0050	0.02
ELP3	DPL1	0.02
ELP3	ELP2	0.939
ELP3	IKI1	0.738
ELP3	YJL069C	0.295
ELP3	MEU1	0.013
ELP3	ERB1	0.021
ELP3	YMR258C	0.018
ELP3	ELP4	0.841
RPS6A	GDH3	0.021
RPS6A	UBP13	0.241

RPS6A SHE3	0.02
RPS6A RSC6	0.241
RPS6A MSH3	0.018
RPS6A STP4	0.021
RPS6A PMT1	0.02
RPS6A ENT1	0.018
RPS6A RRI1	0.02
RPS6A SIR4	0.021
RPS6A YRA1	0.021
RPS6A GEA2	0.021
RPS6A ECM10	0.021
RPS6A YER030W	0.385
RPS6A YER064C	0.02
RPS6A YER077C	0.02
RPS6A DOT6	0.02
RPS6A GLO3	0.241
RPS6A PAK1	0.02
RPS6A ATE1	0.298
RPS6A ERV1	0.02
RPS6A CAF130	0.02
RPS6A MTR3	0.018
RPS6A SSZ1	0.254
RPS6A SOL3	0.02
RPS6A YHR199C	0.021
RPS6A YJL084C	0.241
RPS6A BCK1	0.019
RPS6A PBS2	0.019
RPS6A YJL181W	0.02
RPS6A YJL206C	0.267
RPS6A YJR041C	0.018
RPS6A YJR126C	0.021
RPS6A NAP1	0.899
RPS6A GPT2	0.021
RPS6A YKR103W	0.02
RPS6A CFT2	0.02
RPS6A CBF5	0.241
RPS6A RFX1	0.019
RPS6A CPR6	0.02
RPS6A NEJ1	0.019
RPS6A KAP95	0.241
RPS6A NAM2	0.019
RPS6A YLR454W	0.02
RPS6A TUB1	0.021
RPS6A NDI1	0.02
RPS6A MRPL3	0.267
RPS6A SOV1	0.021
RPS6A RRB1	0.019
RPS6A IDH1	0.379
RPS6A ECM39	0.267
RPS6A YNR062C	0.021
RPS6A NOP12	0.019
RPS6A YOL063C	0.02
RPS6A UBP2	0.018
RPS6A PRT1	0.259
RPS6A COX10	0.267
RPS6A SPO69	0.019
RPS6A GLN1	0.02

GLR1	YBR139W	0.15	
GLR1	RRP1	0.15	
GLR1	YDR415C	0.016	
GLR1	ABC1	0.015	
GLR1	KAR2	0.218	
GLR1	SPA2	0.016	
PNG1	YGL064C	0.017	
MSY1	TCM62	0.017	
MSY1	CTP1	0.017	
MSY1	YHR029C	0.017	
MSY1	CDD1	0.017	
MSY1	CDC3	0.017	
YPL105C	SPC72	0.017	
YPL105C	YDL053C	0.015	
YPL105C	TIF35	0.139	
YPL105C	PAK1	0.016	
YPL105C	TIF34	0.988	
YPL105C	YNL152W	0.016	
YPL105C	YPL216W	0.017	
YPL110C	MDH3	0.015	
YPL110C	YRA1	0.016	
YPL110C	SNU13	0.168	
YPL110C	RAD4	0.014	
YPL110C	NET1	0.639	
YPL110C	YPR117W	0.156	
CAR1	PKC1	0.015	
CAR1	HKR1	0.108	
CAR1	ADA2	0.015	
CAR1	YRF11	0.114	
CAR1	YHL002W	0.015	
CAR1	PRP8	0.014	
CAR1	YNL295W	0.016	
HOS3	YDL099W	0.021	
HOS3	YGL050W	0.017	
HOS3	MAM33	0.248	
HOS3	GEA1	0.248	
HOS3	CSM3	0.019	
HOS3	YOL078W	0.018	
HOS3	CDC31	0.929	
IDI1	MYO4	0.015	
IDI1	TRX2	0.015	
IDI1	YHL039W	0.016	
IDI1	CKA1	0.015	
IDI1	SRP40	0.015	
IDI1	NEW1	0.218	
TFB2	SLA1	0.016	
TFB2	YDR079CA	0.915	
TFB2	PUF4	0.016	
TFB2	YHR029C	0.016	
TFB2	ACS2	0.014	
TFB2	YOL036W	0.016	
TFB2	TFB4	0.14	
TFB2	YPR174C	0.016	
NAN1	YDR415C	0.018	
NAN1	POL5	0.989	
NAN1	BST1	0.018	
NAN1	TOP1	0.016	

NAN1	PRT1	0.441	
TBF1	FUN31	0.015	
TBF1	HTA2	0.012	
TBF1	APN2	0.015	
TBF1	YBL071C		0.016
TBF1	BUD5	0.015	
TBF1	RRP8	0.014	
TBF1	REF2	0.014	
TBF1	SNU56	0.014	
TBF1	RAD4	0.014	
TBF1	KSS1	0.016	
TBF1	ZUO1	0.016	
TBF1	VID31	0.169	
TBF1	GFA1	0.014	
TBF1	STM1	0.169	
TBF1	MDL1	0.016	
TBF1	RIS1	0.014	
TBF1	ICL2	0.016	
TBF1	ATP20	0.015	
RDS2	SHP1	0.492	
YPL137C	FUN36	0.015	
YPL137C	SCO2	0.012	
YPL137C	TAF5	0.139	
YPL137C	YML059C		0.017
YPL137C	CKB2	0.015	
SPP1	FUN21	0.016	
SPP1	YBL010C		0.016
SPP1	ECM13	0.114	
SPP1	YSA1	0.015	
SPP1	SHG1	0.147	
SPP1	KIN1	0.014	
SPP1	YDR124W		0.014
SPP1	SEC5	0.016	
SPP1	CDC37	0.015	
SPP1	RAD9	0.018	
SPP1	YDR266C		0.014
SPP1	ZIP1	0.015	
SPP1	SUM1	0.014	
SPP1	YDR346C		0.014
SPP1	GDA1	0.016	
SPP1	GLN3	0.016	
SPP1	CHD1	0.014	
SPP1	YFR041C		0.016
SPP1	PUF4	0.116	
SPP1	NSA1	0.015	
SPP1	ABC1	0.014	
SPP1	ROK1	0.016	
SPP1	ARO8	0.016	
SPP1	YHR029C		0.557
SPP1	YHR111W		0.012
SPP1	YHR196W		0.014
SPP1	PFK26	0.015	
SPP1	SWD2	0.989	
SPP1	YKL023W		0.014
SPP1	EBP2	0.015	
SPP1	YLL023C		0.36
SPP1	YLR051C		0.016

SPP1	STM1	0.016	
SPP1	CPR6	0.014	
SPP1	YEF3	0.014	
SPP1	TRS130		0.114
SPP1	FYV6	0.015	
SPP1	ALR1	0.015	
SPP1	SHE4	0.014	
SPP1	GYP1	0.016	
SPP1	YOR118W		0.016
SPP1	PRT1	0.106	
SPP1	YPL207W		0.014
SPP1	IQG1	0.014	
SPP1	SYT1	0.015	
YPL141C	BPH1	0.021	
YPL141C	YFL040W		0.022
YPL141C	SCY1	0.022	
YPL141C	TRL1	0.314	
YPL141C	SAG1	0.364	
YPL141C	YJR124C		0.364
YPL144W	PRP6	0.02	
YPL144W	CMD1	0.263	
YPL144W	FOB1	0.017	
YPL144W	TFC6	0.02	
YPL144W	YRA1	0.019	
YPL144W	HYP2	0.527	
YPL144W	CYC7	0.527	
YPL144W	RPB9	0.245	
YPL144W	ARC1	0.245	
YPL144W	YGL245W		0.334
YPL144W	PUP2	0.263	
YPL144W	RPB3	0.245	
YPL144W	PRK1	0.018	
YPL144W	YLR021W		0.527
YPL144W	UBR2	0.019	
YPL144W	SED5	0.022	
YPL144W	RAD5	0.02	
YPL144W	YLR179C		0.018
YPL144W	MVP1	0.263	
YPL144W	SUI1	0.31	
YPL144W	YNR020C		0.019
YPL144W	YOL087C		0.02
YPL144W	LIP5	0.018	
YPL144W	BFR1	0.245	
YPL144W	RFC1	0.02	
YPL144W	YPL216W		0.019
YPL144W	YPL272C		0.019
YPL144W	NHP6A	0.248	
YPL146C	MYO4	0.018	
YPL146C	BOI1	0.019	
YPL146C	OPY1	0.02	
YPL146C	CPR1	0.294	
YPL146C	EAF5	0.018	
YPL146C	CYC7	0.02	
YPL146C	RAD4	0.018	
YPL146C	YFR048W		0.018
YPL146C	CDC43	0.021	
YPL146C	HPR5	0.019	



YPL146C	LTV1	0.02	
YPL146C	EBP2	0.286	
YPL146C	STM1	0.645	
YPL146C	HSC82	0.298	
YPL146C	PRP12	0.02	
YPL146C	INP52	0.019	
YPL150W	TFC3	0.017	
YPL150W	KIP1	0.019	
YPL150W	SOL2	0.018	
YPL150W	YDL053C		0.245
YPL150W	PAK1	0.018	
YPL150W	PUF4	0.018	
YPL150W	YHR029C		0.019
YPL150W	STM1	0.332	
YPL150W	NEW1	0.017	
RAD53	ECM31	0.015	
RAD53	RPT2	0.014	
RAD53	NOP1	0.015	
RAD53	HMO1	0.584	
RAD53	PAK1	0.015	
RAD53	BIO2	0.015	
RAD53	HIS6	0.015	
RAD53	GEA1	0.016	
RAD53	BIR1	0.015	
RAD53	YLL034C		0.014
RAD53	YLR016C		0.015
RAD53	CSF1	0.016	
RAD53	CBF5	0.119	
RAD53	SIK1	0.149	
RAD53	KAP95	0.989	
RAD53	TUS1	0.016	
RAD53	CAC2	0.116	
RAD53	RPS10B		0.016
RAD53	BNI5	0.016	
RAD53	SRP1	0.989	
RAD53	YNL254C		0.16
CDC60	GDH3	0.549	
CDC60	ATP16	0.841	
CDC60	DHH1	0.821	
CDC60	DNF1	0.645	
CDC60	YGR173W		0.021
CDC60	YJR154W		0.02
CDC60	YKR022C		0.385
CDC60	YKR078W		0.019
CDC60	BOS1	0.02	
CDC60	YOR086C		0.021
BEM4	YRA1	0.023	
BEM4	YGL245W		0.023
BEM4	KEL2	0.023	
BEM4	MPE1	0.018	
BEM4	YOL034W		0.021
BEM4	GPB1	0.023	
BEM4	ORC4	0.021	
BEM4	SGE1	0.392	
YPL166W	Q0075	0.017	
YPL166W	FUN31	0.016	
YPL166W	DTR1	0.016	

YPL166W	EFT2	0.015	
YPL166W	RHC18	0.015	
YPL166W	MKT1	0.016	
MEX67	TDP1	0.019	
MEX67	YRA1	0.645	
MEX67	AFG3	0.02	
MEX67	NUP85	0.404	
YPL170W	CHS3	0.023	
YPL170W	RPG1	0.021	
YPL170W	RRP1	0.298	
YPL170W	GLG1	0.392	
YPL170W	PET123		0.021
CUP9	YDR056C	0.021	
CUP9	PCF11	0.021	
CUP9	RAD4	0.021	
CUP9	SMC1	0.019	
CUP9	NOP7	0.019	
CUP9	NDC1	0.451	
CUP9	MRPL24		0.02
CBC2	KIN3	0.015	
CBC2	SCT1	0.016	
CBC2	ACH1	0.015	
CBC2	BOI1	0.015	
CBC2	IST2	0.016	
CBC2	YBR255W	0.016	
CBC2	YCR030C	0.014	
CBC2	CCT4	0.015	
CBC2	RGP1	0.014	
CBC2	YDR365C	0.014	
CBC2	NUG1	0.014	
CBC2	RPN3	0.014	
CBC2	TFC4	0.014	
CBC2	YGR111W	0.014	
CBC2	TIF4631	0.107	
CBC2	RNR4	0.014	
CBC2	YKL214C	0.509	
CBC2	DYN1	0.016	
CBC2	KAP95	0.937	
CBC2	YLR427W	0.107	
CBC2	YLR440C	0.016	
CBC2	SRP1	0.989	
CBC2	INP53	0.015	
CBC2	PDR5	0.015	
CBC2	DDP1	0.016	
CBC2	YOR378W	0.016	
CBC2	YPL201C	0.015	
CBC2	THI22	0.016	
SHD7	FPR2	0.018	
SHD7	YLR454W	0.319	
SHD7	RRS1	0.332	
CTI6	DEP1	0.889	
CTI6	HTA2	0.015	
CTI6	TDP1	0.3	
CTI6	CBS1	0.016	
CTI6	NDE2	0.016	
CTI6	TRP1	0.115	
CTI6	YDR133C	0.016	

CTI6	SPO74	0.016	
CTI6	PDC6	0.016	
CTI6	SDS3	0.718	
CTI6	UFD4	0.014	
CTI6	SPA2	0.015	
CTI6	PHO23	0.552	
CTI6	RPD3	0.989	
CTI6	UME1	0.965	
YPL183C	YBR061C		0.989
YPL183C	YCR072C		0.015
YPL183C	GDH2	0.016	
YPL183C	SEC7	0.014	
YPL183C	PAK1	0.015	
YPL183C	RAD4	0.015	
YPL183C	ESP1	0.016	
YPL183C	ZUO1	0.195	
YPL183C	YHL050C		0.016
YPL183C	TRA1	0.195	
YPL183C	YIL006W		0.195
YPL183C	GVP36	0.015	
YPL183C	YIL088C		0.195
YPL183C	MRPL8	0.13	
YPL183C	YJL123C		0.135
YPL183C	YJR056C		0.016
YPL183C	YJR083C		0.016
YPL183C	HCR1	0.135	
YPL183C	CAR2	0.015	
YPL183C	PPZ1	0.016	
YPL183C	PDS5	0.015	
YPL183C	YMR099C		0.127
YPL183C	CLA4	0.016	
YPL183C	YNR014W		0.015
YPL183C	YOL078W		0.015
YPL183C	RPO31	0.017	
YPL183C	EGD1	0.135	
YPL183C	COX10	0.016	
YPL183C	HAL1	0.016	
YPL184C	YER030W		0.015
YPL184C	DIP2	0.017	
YPL184C	SIP3	0.017	
NAB3	OAF1	0.015	
NAB3	KIP1	0.155	
NAB3	IWR1	0.014	
NAB3	SCM3	0.015	
NAB3	DHH1	0.015	
NAB3	YDR089W		0.016
NAB3	EFT2	0.014	
NAB3	POL5	0.102	
NAB3	NOP16	0.016	
NAB3	BRR2	0.015	
NAB3	GAT1	0.364	
NAB3	CDC55	0.014	
NAB3	ARO8	0.018	
NAB3	HFM1	0.016	
NAB3	YGR237C		0.014
NAB3	YGR266W		0.016
NAB3	BCK1	0.015	

NAB3	YJL200C	0.014
NAB3	RAV1	0.11
NAB3	YKL078W	0.014
NAB3	YKL146W	0.016
NAB3	DNM1	0.014
NAB3	REM50	0.012
NAB3	VTA1	0.015
NAB3	ECM40	0.016
NAB3	DFG5	0.016
NAB3	POL2	0.014
NAB3	PEX6	0.155
NAB3	MNT4	0.016
NAB3	ARG8	0.016
NAB3	ULA1	0.015
NAB3	YPL216W	0.016
NAB3	YME1	0.016
NAB3	GDB1	0.015
DDC1	RCK1	0.194
DDC1	CST6	0.145
DDC1	TID3	0.015
DDC1	KRE33	0.015
DDC1	YNL311C	0.017
DDC1	RSM19	0.017
DDC1	HOL1	0.012
APL5	MYO4	0.014
APL5	YRA1	0.683
APL5	SCS2	0.015
APL5	YGL107C	0.155
APL5	CWC23	0.016
APL5	YHR029C	0.016
APL5	MNT3	0.155
APL5	YIL169C	0.015
APL5	YKL171W	0.016
APL5	RSC4	0.014
APL5	CLF1	0.014
APL5	STM1	0.155
APL5	KAR5	0.016
APL5	BRX1	0.119
APL5	YOR215C	0.016
APL5	KRE5	0.016
APL5	PUS1	0.882
YPL199C	THI2	0.021
YPL199C	MPP10	0.021
YPL199C	YKL215C	0.32
YPL199C	YMR306CA	0.021
YPL199C	GCR2	0.021
YPL201C	STP4	0.021
YPL201C	TFP1	0.429
YPL201C	YGL245W	0.451
YPL201C	VMA7	0.774
YPL201C	VMA10	0.773
YPL201C	VMA13	0.818
TPK2	CHK1	0.364
TPK2	TPK1	0.429
TPK2	HSL1	0.316
YPL207W	OAF1	0.015
YPL207W	MRPL27	0.016

YPL207W	SSH1	0.016
YPL207W	BUD3	0.015
YPL207W	PSA1	0.014
YPL207W	GRF10 (PHO2)	0.014
YPL207W	YDL199C	0.016
YPL207W	ENA1	0.156
YPL207W	SEC7	0.014
YPL207W	HMO1	0.149
YPL207W	TCP1	0.156
YPL207W	YDR341C	0.11
YPL207W	RVS167	0.11
YPL207W	PSP1	0.017
YPL207W	ECM10	0.156
YPL207W	YND1	0.016
YPL207W	KAP123	0.108
YPL207W	BOI2	0.016
YPL207W	PEA2	0.015
YPL207W	YFR024C	0.014
YPL207W	SNF4	0.156
YPL207W	SEC15	0.016
YPL207W	RTF1	0.014
YPL207W	PDC6	0.156
YPL207W	YGR110W	0.016
YPL207W	MNT3	0.016
YPL207W	TIM44	0.016
YPL207W	TDH2	0.142
YPL207W	YAE1	0.014
YPL207W	GRR1	0.016
YPL207W	CDC16	0.014
YPL207W	FRE2	0.016
YPL207W	SPA2	0.101
YPL207W	ILV5	0.014
YPL207W	CSR1	0.663
YPL207W	YLR419W	0.148
YPL207W	CNA1	0.015
YPL207W	SEC65	0.016
YPL207W	YMR259C	0.014
YPL207W	MSU1	0.016
YPL207W	PRP12	0.156
YPL207W	GAS1	0.016
YPL207W	YNL149C	0.016
YPL207W	MSB3	0.015
YPL207W	YNR062C	0.016
YPL207W	SIN3	0.014
YPL207W	ULA1	0.015
YPL207W	YPL137C	0.11
YPL207W	YME1	0.016
YPL208W	HSF1	0.019
YPL208W	YGR090W	0.387
YPL208W	YIL105C	0.645
YPL208W	YJR110W	0.645
YPL208W	YLR424W	0.295
YPL208W	ARP7	0.298
IPL1	SLI15	0.404
IPL1	YBR159W	0.019
IPL1	YCR016W	0.023
IPL1	YDL053C	0.294

IPL1	YRA1	0.404
IPL1	RVS167	0.295
IPL1	YER156C	0.29
IPL1	UBA1	0.794
IPL1	PPR1	0.02
IPL1	CBF5	0.295
IPL1	KAP95	0.295
NIP7	MYO4	0.015
NIP7	PIM1	0.015
NIP7	SRO77	0.218
NIP7	UBP14	0.015
NIP7	YBR187W	0.016
NIP7	ADP1	0.016
NIP7	BPL1	0.016
NIP7	TFB1	0.016
NIP7	HOM3	0.199
NIP7	TUB2	0.218
NIP7	LOC1	0.017
NIP7	PUF4	0.016
NIP7	YOR1	0.017
NIP7	FAS1	0.017
NIP7	CCP1	0.017
NIP7	NUP133	0.015
NIP7	SMC4	0.017
NIP7	ACF2	0.012
NIP7	RPS31	0.017
NIP7	YMR034C	0.48
NIP7	ISA2	0.199
NIP7	YPR169W	0.245
PUS1	YAL042CA	0.016
PUS1	YCR013C	0.016
PUS1	GDH2	0.015
PUS1	MIG3	0.016
PUS1	RAD24	0.014
PUS1	RPO41	0.016
PUS1	YGL245W	0.016
PUS1	YHR168W	0.016
PUS1	YIL040W	0.016
PUS1	HSL1	0.014
PUS1	YKR041W	0.016
PUS1	PEP3	0.151
PUS1	CNA1	0.014
PUS1	YMR134W	0.016
PUS1	CPT1	0.151
PUS1	ASN1	0.016
LEA1	HTB2	0.015
LEA1	PRP9	0.016
LEA1	YDL206W	0.016
LEA1	ARP10	0.016
LEA1	MSL1	0.479
LEA1	SMD3	0.015
LEA1	YMR157C	0.206
BMS1	YDL129W	0.02
BMS1	YRA1	0.645
BMS1	YKL078W	0.018
BMS1	APL2	0.021
BMS1	SMF3	0.392

BMS1	VIP1	0.018
BMS1	MVP1	0.019
BMS1	ULA1	0.021
BMS1	YPL146C	0.021
PCL8	Q0055	0.02
PCL8	TFC3	0.018
PCL8	RAD4	0.018
RPL1A	SPP381	0.015
RPL1A	YER030W	0.015
RPL1A	YPR083W	0.016
YPL222W	SRO77	0.02
GRE1	SCC4	0.021
GRE1	NUP133	0.018
GRE1	EST1	0.02
GRE1	CHS1	0.02
YPL225W	FUS1	0.017
YPL225W	MSH5	0.017
YPL225W	YPD1	0.016
YPL225W	EGD2	0.25
YPL225W	PIR3	0.017
YPL225W	INP53	0.016
YPL225W	NEW1	0.208
NEW1	MYO4	0.014
NEW1	SPC72	0.172
NEW1	MRPL16	0.104
NEW1	YBL053W	0.16
NEW1	SSA3	0.014
NEW1	UGA2	0.014
NEW1	HSP26	0.559
NEW1	RPG1	0.014
NEW1	ESR1	0.15
NEW1	ROT2	0.014
NEW1	RIM1	0.015
NEW1	CSM1	0.015
NEW1	STP4	0.016
NEW1	TRM3	0.014
NEW1	NGG1	0.014
NEW1	SNU56	0.014
NEW1	CDC40	0.014
NEW1	YRA1	0.018
NEW1	SPP41	0.016
NEW1	SNU13	0.172
NEW1	YER030W	0.014
NEW1	ILV1	0.016
NEW1	BEM2	0.102
NEW1	IES1	0.014
NEW1	SPT16	0.128
NEW1	ZRT1	0.016
NEW1	SDA1	0.014
NEW1	EXO70	0.016
NEW1	BCK1	0.015
NEW1	GFA1	0.014
NEW1	SNU114	0.014
NEW1	APC2	0.015
NEW1	CDC46	0.014
NEW1	BUD6	0.104
NEW1	ORC1	0.014

NEW1	YMR102C	0.014
NEW1	YNL013C	0.016
NEW1	COD2	0.014
NEW1	MVD1	0.014
NEW1	YOL027C	0.016
NEW1	YOL078W	0.014
NEW1	YOR147W	0.016
NEW1	YOR243C	0.014
NEW1	CHL1	0.149
NEW1	NOP4	0.016
NEW1	THI6	0.016
ALG5	YRA1	0.817
ALG5	STE20	0.021
ALG5	YMR124W	0.021
ALG5	RIS1	0.018
ALG5	SEC16	0.392
CET1	YDL053C	0.139
CET1	CEG1	0.988
CET1	YHR121W	0.134
CET1	YHR130C	0.48
CET1	BRX1	0.015
FAS2	FAS1	0.841
FAS2	BUL1	0.018
FAS2	FAP1	0.018
FAS2	YNL047C	0.392
FAS2	YNL143C	0.019
FAS2	GUP2	0.02
YPL233W	SRO77	0.017
YPL233W	KGD2	0.015
YPL233W	GCN2	0.016
YPL233W	PDR1	0.017
YPL233W	CDC20	0.015
YPL233W	RPA34	0.016
YPL233W	SPT5	0.015
YAR1	OSH1	0.014
YAR1	HSP26	0.119
YAR1	RPG1	0.014
YAR1	EXO84	0.172
YAR1	SGF29	0.015
YAR1	YDL173W	0.016
YAR1	ADY3	0.016
YAR1	YDR266C	0.014
YAR1	ZIP1	0.015
YAR1	PEX3	0.016
YAR1	GGA1	0.014
YAR1	UTR4	0.016
YAR1	AMS1	0.155
YAR1	YGL232W	0.015
YAR1	PRP31	0.014
YAR1	PAN1	0.015
YAR1	SET2	0.014
YAR1	TEF4	0.014
YAR1	LTV1	0.364
YAR1	GCN3	0.156
YAR1	STM1	0.155
YAR1	YEF3	0.014
YAR1	VIP1	0.014



YAR1	ARP9	0.016
YAR1	MIH1	0.016
YAR1	RPS10B	0.016
YAR1	ADH6	0.015
YAR1	HCH1	0.015
YAR1	CAF40	0.11
YAR1	YOR022C	0.014
YAR1	NOT5	0.014
YAR1	YPR118W	0.015
HSP82	ECM1	0.015
HSP82	PIN4	0.016
HSP82	YBL104C	0.018
HSP82	SRO77	0.016
HSP82	YBR094W	0.022
HSP82	PHO88	0.015
HSP82	SMY2	0.014
HSP82	SMP1	0.016
HSP82	KTR4	0.024
HSP82	KCC4	0.022
HSP82	MRC1	0.014
HSP82	PET18	0.016
HSP82	PWP2	0.024
HSP82	SOL2	0.015
HSP82	MTF2	0.015
HSP82	YDL193W	0.024
HSP82	YDL199C	0.016
HSP82	PDS1	0.016
HSP82	PEX10	0.015
HSP82	YDR291W	0.014
HSP82	XCM1	0.015
HSP82	NCB2	0.014
HSP82	PKH1	0.024
HSP82	HLR1	0.016
HSP82	NUG1	0.11
HSP82	SEC3	0.016
HSP82	RAD4	0.014
HSP82	SPB4	0.015
HSP82	HXT10	0.023
HSP82	BST1	0.016
HSP82	PMA1	0.016
HSP82	STT3	0.016
HSP82	OCH1	0.016
HSP82	DUO1	0.014
HSP82	HNM1	0.016
HSP82	PAN2	0.015
HSP82	ARC1	0.11
HSP82	MON1	0.015
HSP82	SEC27	0.11
HSP82	YGL140C	0.016
HSP82	KEM1	0.017
HSP82	YGR042W	0.016
HSP82	YGR109WA	0.016
HSP82	PPT1	0.99
HSP82	RNR4	0.022
HSP82	YHL009WB	0.016
HSP82	DUR3	0.016
HSP82	NCP1	0.022

HSP82	RPP1	0.014	
HSP82	SSZ1	0.185	
HSP82	SCH9	0.017	
HSP82	SEC24	0.018	
HSP82	CTK2	0.015	
HSP82	HPR5	0.015	
HSP82	IDS2	0.014	
HSP82	MPP10	0.016	
HSP82	GEF1	0.024	
HSP82	CAF17	0.014	
HSP82	PXA2	0.016	
HSP82	OSH6	0.015	
HSP82	SOF1	0.014	
HSP82	YLL029W	0.142	
HSP82	YPS1	0.016	
HSP82	YSH1	0.119	
HSP82	GIM5	0.014	
HSP82	YML101C	0.108	
HSP82	BUD22	0.014	
HSP82	IOC4	0.014	
HSP82	SOV1	0.015	
HSP82	MOT3	0.022	
HSP82	PGM2	0.014	
HSP82	YMR210W	0.018	
HSP82	GAS1	0.132	
HSP82	LAT1	0.014	
HSP82	YNL201C	0.014	
HSP82	BNI4	0.11	
HSP82	HCH1	0.015	
HSP82	YNR024W	0.014	
HSP82	SSK2	0.124	
HSP82	YOL078W	0.014	
HSP82	IRA2	0.015	
HSP82	YOL092W	0.016	
HSP82	TRF4	0.015	
HSP82	AUS1	0.016	
HSP82	EXO1	0.132	
HSP82	TUF1	0.014	
HSP82	YOR227W	0.015	
HSP82	YOR309C	0.012	
HSP82	MEK1	0.016	
HSP82	PCL8	0.015	
HSP82	SEC8	0.015	
HSP82	BRR1	0.015	
HSP82	CTF4	0.104	
HSP82	GPH1	0.016	
HSP82	SKI3	0.124	
YPL245W	GPR1	0.021	
YPL245W	SCC4	0.021	
YPL245W	YGL245W	0.451	
YPL245W	YHR168W	0.021	
YPL245W	STM1	0.451	
YPL245W	DCS1	0.308	
YPL245W	ESC8	0.314	
YPL245W	DCS2	0.308	
YPL245W	YPR144C	0.02	
YPL247C	GNP1	0.017	

YPL247C	HOR2	0.218	
YPL247C	SCP160		0.015
YPL247C	HSP60	0.988	
YPL247C	CDC73	0.129	
GYP5	NUP170		0.015
GYP5	SSE2	0.015	
GYP5	NGG1	0.015	
GYP5	RAD9	0.017	
GYP5	YPS7	0.017	
GYP5	RVS167		0.586
GYP5	FRDS1	0.015	
GYP5	GAT1	0.017	
GYP5	YGL114W		0.017
GYP5	SPT4	0.015	
GYP5	KEL2	0.017	
GYP5	TDH1	0.015	
GYP5	SEN1	0.016	
GYP5	YLR454W		0.017
GYP5	NIP1	0.139	
YAH1	YDR415C		0.016
HFI1	ZIP2	0.02	
HFI1	GCN5	0.247	
HFI1	VAC14	0.018	
HFI1	AIP1	0.021	
HFI1	ACC1	0.018	
HFI1	SPO21	0.02	
HFI1	YPL222W		0.286
APM1	CYS3	0.119	
APM1	KIP1	0.016	
APM1	UBP14	0.014	
APM1	TBS1	0.015	
APM1	RPS9B	0.016	
APM1	HSP78	0.014	
APM1	YER080W		0.014
APM1	PUF4	0.119	
APM1	YGR068C		0.015
APM1	YHR029C		0.025
APM1	YPS6	0.016	
APM1	YAK1	0.025	
APM1	YLR089C		0.015
APM1	CWC24	0.014	
APM1	YMR192W		0.014
APM1	NOP8	0.015	
APM1	RRS1	0.016	
APM1	SEC16	0.016	
APM1	APL4	0.99	
APM1	ISA2	0.016	
YPL260W	LTE1	0.014	
YPL260W	SPC72	0.018	
YPL260W	GDH3	0.012	
YPL260W	TEL1	0.016	
YPL260W	BMH2	0.119	
YPL260W	CPR1	0.149	
YPL260W	EAF5	0.014	
YPL260W	CAJ1	0.155	
YPL260W	BEM2	0.014	
YPL260W	YFR006W		0.016

YPL260W	YFR048W	0.014
YPL260W	TDH2	0.015
YPL260W	YLL007C	0.016
YPL260W	YLR140W	0.016
YPL260W	YNL035C	0.015
YPL260W	CDC33	0.156
KEL3	YRO2	0.483
KEL3	MRC1	0.019
KEL3	PMT5	0.022
KEL3	NUP84	0.019
KEL3	ATC1	0.016
KEL3	SSD1	0.019
KEL3	DPL1	0.022
KEL3	CFT1	0.019
KEL3	YDR306C	0.017
KEL3	TOM1	0.016
KEL3	RAD3	0.021
KEL3	GAT1	0.017
KEL3	YFR024C	0.133
KEL3	SET1	0.021
KEL3	YHR168W	0.022
KEL3	SEC6	0.016
KEL3	LHS1	0.016
KEL3	FRE2	0.017
KEL3	DYN1	0.509
KEL3	REM50	0.014
KEL3	SPH1	0.022
KEL3	SPC2	0.022
KEL3	NOP2	0.107
KEL3	APC1	0.017
KEL3	KRI1	0.019
KEL3	BIO5	0.016
KEL3	AHC1	0.015
KEL3	SNF2	0.015
KEL3	KTR6	0.017
KEL3	ATH1	0.016
SPO69	TFC3	0.019
SPO69	YCR095C	0.364
SPO69	YFR055W	0.021
SPO69	PNC1	0.021
SPO69	YHR121W	0.341
SPO69	YJR124C	0.022
SPO69	DPS1	0.02
SPO69	NGL2	0.02
HAA1	TFC3	0.018
HAA1	HTA2	0.295
HAA1	NGG1	0.294
HAA1	DST1	0.295
HAA1	ERB1	0.295
HAA1	MSN1	0.02
RPA135	RPB5	0.987
RPA135	PRP22	0.238
RPA135	RAD4	0.158
RPA135	YFR041C	0.016
RPA135	GFA1	0.015
RPA135	RPC40	0.99
RPA135	RPO26	0.488

TIF6	YDR053W	0.025
TIF6	ANP1	0.025
TIF6	PET54	0.025
TIF6	VPS13	0.018
TIF6	SMC4	0.025
TIF6	YMR110C	0.022
TIF6	BUL1	0.022
TIF6	CIN1	0.025
RLF2	TFC3	0.014
RLF2	NDE2	0.016
RLF2	LUV1	0.015
RLF2	AFR1	0.016
RLF2	VID21	0.016
RLF2	YRA1	0.107
RLF2	YDR458C	0.015
RLF2	YDR527W	0.015
RLF2	RAD4	0.014
RLF2	YHR168W	0.016
RLF2	SPT23	0.114
RLF2	CDC25	0.016
RLF2	ZPS1	0.016
RLF2	RPA190	0.014
RLF2	SSN3	0.114
ATP20	RLI1	0.021
ATP20	YFR048W	0.019
EAF3	KIP1	0.016
EAF3	YBR239C	0.016
EAF3	YDR332W	0.016
EAF3	VID21	0.577
EAF3	KRE30	0.015
EAF3	YNG2	0.485
EAF3	CBF1	0.015
EAF3	UFD4	0.015
EAF3	FRE6	0.016
EAF3	YNL127W	0.016
EAF3	RPD3	0.99
EAF3	HAT1	0.017
EAF3	RLM1	0.015
EAF3	UME1	0.99
CCL1	SLA1	0.015
CCL1	YBL086C	0.016
CCL1	TCM62	0.016
CCL1	IRA1	0.016
CCL1	CTP1	0.016
CCL1	RLI1	0.015
CCL1	TFB3	0.99
CCL1	SPP41	0.016
CCL1	PHO8	0.016
CCL1	VTC1	0.016
CCL1	GLO3	0.023
CCL1	PUF4	0.154
CCL1	EDC1	0.015
CCL1	YJR015W	0.016
CCL1	SMY1	0.015
CCL1	SET3	0.015
CCL1	SSL1	0.989
CCL1	YML072C	0.016

CCL1	ABF2	0.116	
CCL1	CTR9	0.014	
CCL1	RIS1	0.012	
CCL1	MRS2	0.015	
CCL1	YPL062W		0.016
CCL1	NHP6A	0.116	
CCL1	TFB4	0.989	
CCL1	YPR174C		0.016
APL4	YBR197C		0.016
APL4	NOP1	0.016	
APL4	PDS1	0.017	
APL4	SNU13	0.218	
APL4	YFL034W		0.245
APL4	GAR1	0.245	
APL4	CBF5	0.245	
APL4	SIK1	0.15	
APL4	HSC82	0.15	
APL4	TRS130		0.017
APL4	RRP5	0.134	
APL4	NOP58	0.139	
YPR031W	YBL071C		0.016
YPR031W	SSE2	0.015	
YPR031W	THI3	0.017	
YPR031W	CIC1	0.15	
YPR031W	YKR021W		0.017
YPR031W	CFT2	0.015	
YPR031W	YLR455W		0.185
HTS1	YBR124W		0.017
HTS1	DBP10	0.016	
HTS1	MBP1	0.015	
HTS1	HOR2	0.218	
HTS1	YHR121W		0.134
HTS1	PEP8	0.017	
HTS1	GFA1	0.015	
HTS1	SIN3	0.139	
ARP7	FUN31	0.425	
ARP7	PSA1	0.406	
ARP7	BRE1	0.018	
ARP7	YDR307W		0.023
ARP7	YDR520C		0.404
ARP7	BEM2	0.737	
ARP7	YHR040W		0.018
ARP7	KIC1	0.019	
ARP7	YIL177C		0.627
ARP7	GLG2	0.294	
ARP7	SWI3	0.946	
ARP7	TFA1	0.018	
ARP7	MLH2	0.298	
ARP7	ACF2	0.019	
ARP7	ARP9	0.841	
ARP7	APG16	0.392	
ARP7	YMR310C		0.018
ARP7	MKT1	0.286	
ARP7	NFI1	0.627	
ARP7	SWI1	0.901	
ARP7	YPL110C		0.018
ARP7	TAF30	0.019	

ARP7	YPR004C	0.019
ARP7	YPR081C	0.627
GLN1	YDR186C	0.017
GLN1	ASN2	0.015
GLN1	STB6	0.134
GLN1	PGM1	0.015
GLN1	YMR315W	0.017
SDF1	ISW1	0.018
SDF1	GBP2	0.018
SDF1	RPN5	0.29
SDF1	RPN9	0.29
SDF1	SNU114	0.021
SDF1	TRF5	0.018
SDF1	BRO1	0.018
TIF5	CDC39	0.014
TIF5	NOP1	0.015
TIF5	NCP1	0.014
TIF5	PAN1	0.015
TIF5	SUI2	0.988
TIF5	BYE1	0.015
TIF5	LAS1	0.015
TIF5	TIF34	0.989
TIF5	YOL046C	0.016
TIF5	YPL206C	0.168
YPR045C	YBL004W	0.016
YPR045C	YBL071C	0.016
YPR045C	YBL086C	0.014
YPR045C	YCR061W	0.016
YPR045C	YCR087CA	0.149
YPR045C	MCD1	0.014
YPR045C	HEX3	0.444
YPR045C	NOP1	0.119
YPR045C	PRR2	0.016
YPR045C	MAK21	0.119
YPR045C	SWA2	0.342
YPR045C	SEM1	0.786
YPR045C	YRA1	0.879
YPR045C	GLO3	0.014
YPR045C	LOC1	0.488
YPR045C	NMR1	0.014
YPR045C	PUF4	0.024
YPR045C	TRP5	0.014
YPR045C	YHR029C	0.016
YPR045C	YHR122W	0.014
YPR045C	EBP2	0.559
YPR045C	RPF2	0.584
YPR045C	ISA1	0.015
YPR045C	YLR001C	0.016
YPR045C	DBP9	0.016
YPR045C	KRI1	0.119
YPR045C	BRE5	0.048
YPR045C	NOP12	0.015
YPR045C	BRX1	0.149
YPR045C	YOR091W	0.119
YPR045C	NOC2	0.119
YPR045C	RRS1	0.877
YPR045C	RAD53	0.014

YPR045C	NHP6A	0.119
MCM16	PTA1	0.018
MCM16	GDH3	0.02
MCM16	HTB2	0.014
MCM16	MCM2	0.241
MCM16	HHF1	0.892
MCM16	NHP6B	0.02
MCM16	AME1	0.755
MCM16	HEX3	0.019
MCM16	NOP1	0.234
MCM16	YDL053C	0.241
MCM16	MCM21	0.773
MCM16	YDR383C	0.832
MCM16	ARG5,6	0.8
MCM16	RSP5	0.02
MCM16	CMK1	0.019
MCM16	SEC27	0.241
MCM16	PRP18	0.384
MCM16	OKP1	0.722
MCM16	MGA1	0.014
MCM16	TRA1	0.02
MCM16	MCM22	0.722
MCM16	SNU114	0.019
MCM16	SET3	0.019
MCM16	YLR036C	0.02
MCM16	YLR315W	0.263
MCM16	SMP2	0.019
MCM16	YOL054W	0.019
MCM16	YOR172W	0.02
MCM16	NHP6A	0.248
CVT9	IML3	0.294
CVT9	DUR1,2	0.019
CVT9	BMH2	0.341
CVT9	RPA14	0.341
CVT9	MNN10	0.02
CVT9	YGR161C	0.018
CVT9	RPC19	0.829
CVT9	RPA49	0.021
CVT9	YPL166W	0.406
CVT9	RPC40	0.425
NHP6A	NHP6B	0.02
NHP6A	YDR109C	0.02
NHP6A	RPS26B	0.018
NHP6A	SBP1	0.018
NHP6A	YIL088C	0.013
NHP6A	YLR409C	0.021
NHP6A	URA5	0.38
NHP6A	SWI1	0.018
TFB4	UTR5	0.019
TFB4	SIK1	0.017
BRR1	DLD2	0.02
BRR1	INH1	0.021
ARO7	RPG1	0.015
ARO7	THI3	0.017
ARO7	YDR291W	0.015
ARO7	PDR15	0.017
ARO7	GLC3	0.015



ARO7	DBP3	0.015
ARO7	PHB2	0.017
ARO7	YIL056W	0.016
ARO7	YJL070C	0.015
ARO7	HRD3	0.199
ARO7	YSH1	0.015
ARO7	MON2	0.016
ARO7	YOL138C	0.017
ARO7	ZPS1	0.199
ARO7	ADE2	0.015
ARO7	YOR225W	0.017
ARO7	RPC40	0.015
YPR061C	THI2	0.021
YPR061C	LYS12	0.34
YPR061C	CDC73	0.021
FCY1	TFC3	0.018
FCY1	SRO77	0.02
FCY1	RVS161	0.294
FCY1	ADP1	0.02
FCY1	HXT3	0.02
FCY1	TCM10	0.023
FCY1	PRP3	0.019
FCY1	MAM1	0.02
FCY1	HXT1	0.02
FCY1	DNA2	0.018
FCY1	EGD2	0.018
FCY1	CCT2	0.013
FCY1	YJR126C	0.02
FCY1	TEF4	0.018
FCY1	HSP104	0.29
FCY1	YLL055W	0.392
FCY1	BRE2	0.018
FCY1	YEF3	0.29
FCY1	FAS2	0.019
ROX1	HEK2	0.018
ROX1	TSM1	0.404
ROX1	YGR117C	0.02
ROX1	YPL230W	0.02
MED1	NUP60	0.015
MED1	MED2	0.702
MED1	MED6	0.48
MED1	YHR131C	0.015
MED1	CSE2	0.898
MED1	NUT2	0.938
NOT5	YNL181W	0.218
LTP1	MDM10	0.016
LTP1	BMH2	0.014
LTP1	HOR2	0.172
LTP1	HXK1	0.11
LTP1	SGM1	0.014
LTP1	COF1	0.145
LTP1	AHP1	0.015
TKL1	DRS2	0.016
TKL1	MYO4	0.015
TKL1	TKL2	0.767
TKL1	KRR1	0.017
TKL1	YCR045C	0.017

TKL1	CSM1	0.016	
TKL1	TSR1	0.015	
TKL1	NOP14	0.016	
TKL1	VPS41	0.199	
TKL1	YCF1	0.016	
TKL1	YDR179WA		0.017
TKL1	SLY1	0.193	
TKL1	MSS116		0.017
TKL1	SEC26	0.134	
TKL1	YDR306C		0.016
TKL1	URH1	0.017	
TKL1	YRF11	0.017	
TKL1	VAC8	0.015	
TKL1	CIN8	0.016	
TKL1	SER3	0.139	
TKL1	UBP9	0.249	
TKL1	YER140W		0.017
TKL1	SEC34	0.017	
TKL1	YER163C		0.017
TKL1	CHD1	0.015	
TKL1	YFR016C		0.016
TKL1	MDS3	0.015	
TKL1	YGR122W		0.017
TKL1	PSD2	0.016	
TKL1	KSP1	0.015	
TKL1	STE12	0.016	
TKL1	DNA2	0.015	
TKL1	SLN1	0.017	
TKL1	SCP160		0.015
TKL1	YJL113W		0.017
TKL1	HXT9	0.199	
TKL1	RAV1	0.139	
TKL1	YJR039W		0.017
TKL1	TOR1	0.017	
TKL1	ZMS1	0.017	
TKL1	YJR141W		0.017
TKL1	YKL027W		0.199
TKL1	HSL1	0.015	
TKL1	FAS1	0.199	
TKL1	TOR2	0.017	
TKL1	MCH2	0.199	
TKL1	ISA1	0.016	
TKL1	VPS13	0.017	
TKL1	YLR287C		0.016
TKL1	STT4	0.016	
TKL1	MSN2	0.015	
TKL1	SOV1	0.017	
TKL1	ECM16	0.015	
TKL1	ZDS1	0.015	
TKL1	FAP1	0.015	
TKL1	ADE12	0.015	
TKL1	DSL1	0.017	
TKL1	URK1	0.017	
TKL1	EXO1	0.017	
TKL1	PEP12	0.017	
TKL1	ECM3	0.017	
TKL1	RPO31	0.015	

TKL1	UBP2	0.015	
TKL1	YOR291W		0.199
TKL1	MCH5	0.016	
TKL1	FRE5	0.017	
TKL1	SUR1	0.199	
TKL1	BEM4	0.016	
TKL1	SHD7	0.016	
TKL1	YPL206C		0.199
TKL1	VIK1	0.017	
TKL1	CDC54	0.017	
TKL1	ATP20	0.016	
TKL1	MRL1	0.199	
TKL1	YPR084W		0.017
OPY2	NFS1	0.248	
OPY2	TIF35	0.018	
OPY2	CKA1	0.018	
OPY2	MLH2	0.019	
OPY2	VAC7	0.02	
OPY2	RLR1	0.02	
SUA7	SSA3	0.139	
SUA7	RPG1	0.015	
SUA7	RPB5	0.139	
SUA7	RVS161		0.015
SUA7	NOP1	0.261	
SUA7	SUI2	0.15	
SUA7	YKR103W		0.017
SUA7	YMR073C		0.017
SUA7	HSC82	0.15	
SUA7	PRC1	0.134	
SUA7	NOP2	0.15	
SUA7	YOR111W		0.017
SUA7	PRT1	0.017	
SUA7	RPO26	0.015	
YPR090W	SSE2	0.245	
YPR090W	SLX1	0.017	
YPR090W	ADP1	0.017	
YPR090W	RRP1	0.15	
YPR090W	BMH2	0.15	
YPR090W	HYP2	0.218	
YPR090W	TIF2	0.134	
YPR090W	YJR061W		0.016
YPR090W	NAP1	0.15	
YPR090W	YLR262CA		0.15
YPR090W	HSC82	0.15	
YPR090W	SSB2	0.129	
YPR093C	TPD3	0.015	
YPR093C	FUN21	0.016	
YPR093C	YAL053W		0.016
YPR093C	GDH3	0.012	
YPR093C	YBL010C		0.016
YPR093C	RVS161		0.219
YPR093C	MTF2	0.016	
YPR093C	RPB1	0.989	
YPR093C	MUS81	0.015	
YPR093C	RVS167		0.486
YPR093C	FRDS1	0.012	
YPR093C	MAM1	0.016	

YPR093C	YGL232W	0.015
YPR093C	YGR042W	0.016
YPR093C	YGR126W	0.215
YPR093C	YHR080C	0.016
YPR093C	ARC15	0.447
YPR093C	TFA2	0.133
YPR093C	SMC4	0.016
YPR093C	YLR179C	0.016
YPR093C	CRN1	0.989
YPR093C	YML072C	0.016
YPR093C	RPS10B	0.016
YPR093C	YNL187W	0.016
YPR093C	RPB8	0.015
YPR093C	ISA2	0.016
SYT1	TFC3	0.018
SYT1	SPO13	0.02
SYT1	BNI5	0.02
SYT1	YPL030W	0.021
SYT1	YPR117W	0.02
YPR097W	VTC2	0.016
YPR097W	PDE1	0.017
YPR097W	YMR317W	0.017
SNT309	PRP45	0.223
SNT309	BUD31	0.223
SNT309	AKR1	0.016
SNT309	SMB1	0.144
SNT309	ISY1	0.223
SNT309	PRP19	0.373
SNT309	CLF1	0.986
SNT309	SMD3	0.483
SNT309	SMD2	0.144
SNT309	CEF1	0.989
SNT309	SME1	0.265
SNT309	CWC27	0.143
SNT309	PRP46	0.193
PRE2	Q0050	0.015
PRE2	ATP6	0.152
PRE2	ECM1	0.015
PRE2	HIR1	0.015
PRE2	NCL1	0.103
PRE2	YBL113C	0.014
PRE2	MIS1	0.014
PRE2	IST2	0.016
PRE2	VMA2	0.014
PRE2	SHE3	0.014
PRE2	ESR1	0.015
PRE2	CDC28	0.014
PRE2	SMP1	0.016
PRE2	ARO4	0.014
PRE2	LRE1	0.016
PRE2	ADY2	0.016
PRE2	YCR023C	0.014
PRE2	TSM1	0.016
PRE2	THR4	0.014
PRE2	YCR076C	0.839
PRE2	NOP1	0.015
PRE2	NDE2	0.016

PRE2	GRF10 (PHO2)	0.014
PRE2	YDL109C	0.015
PRE2	BPL1	0.015
PRE2	NOP14	0.039
PRE2	GDH2	0.105
PRE2	WHI4	0.016
PRE2	YDR070C	0.016
PRE2	AFR1	0.016
PRE2	RGP1	0.014
PRE2	NUM1	0.015
PRE2	YDR317W	0.015
PRE2	EFT2	0.014
PRE2	URH1	0.016
PRE2	TRS120	0.015
PRE2	CYM1	0.014
PRE2	YHP1	0.016
PRE2	GUK1	0.014
PRE2	YDR458C	0.015
PRE2	YEL023C	0.015
PRE2	CIN8	0.015
PRE2	YEL077C	0.015
PRE2	SEC3	0.015
PRE2	KRE30	0.014
PRE2	HOM3	0.016
PRE2	FCY2	0.016
PRE2	PUP3	0.989
PRE2	FLO8	0.016
PRE2	BEM2	0.014
PRE2	BUR6	0.014
PRE2	RPH1	0.152
PRE2	BRR2	0.014
PRE2	GNA1	0.016
PRE2	YFR016C	0.015
PRE2	SCL1	0.989
PRE2	SCY1	0.016
PRE2	INO80	0.014
PRE2	YGL164C	0.016
PRE2	GCN1	0.04
PRE2	SEC15	0.016
PRE2	HFM1	0.016
PRE2	YGL258WA	0.016
PRE2	SNU71	0.016
PRE2	SPR3	0.146
PRE2	YGR090W	0.014
PRE2	ESP1	0.016
PRE2	RNR4	0.014
PRE2	GPI1	0.016
PRE2	PFK1	0.014
PRE2	YGR283C	0.014
PRE2	MAL11	0.016
PRE2	OSH7	0.014
PRE2	YHR035W	0.015
PRE2	CKA1	0.492
PRE2	CST6	0.108
PRE2	YIL105C	0.016
PRE2	TAO3	0.146
PRE2	ECM37	0.016

PRE2	PRE3	0.989
PRE2	EXO70	0.016
PRE2	SPT10	0.016
PRE2	MNN5	0.016
PRE2	YJR015W	0.016
PRE2	BUD4	0.015
PRE2	YJR119C	0.014
PRE2	YJR136C	0.016
PRE2	BYE1	0.015
PRE2	SDH1	0.016
PRE2	ECM4	0.016
PRE2	PRP19	0.014
PRE2	YLR063W	0.016
PRE2	RGR1	0.014
PRE2	ACE2	0.015
PRE2	YEF3	0.108
PRE2	ATP14	0.015
PRE2	KAP95	0.108
PRE2	VPS38	0.016
PRE2	ROM2	0.014
PRE2	IKI3	0.015
PRE2	VAC14	0.014
PRE2	GTR1	0.014
PRE2	YMR085W	0.016
PRE2	YPK2	0.014
PRE2	YMR262W	0.016
PRE2	YMR269W	0.016
PRE2	PRE5	0.989
PRE2	RLP7	0.016
PRE2	ALG11	0.015
PRE2	YNR062C	0.016
PRE2	IFM1	0.014
PRE2	PRE6	0.99
PRE2	PEX15	0.016
PRE2	YOL047C	0.016
PRE2	MSH2	0.015
PRE2	YOL101C	0.145
PRE2	YOR147W	0.016
PRE2	MPC54	0.016
PRE2	YOR205C	0.016
PRE2	MKK1	0.016
PRE2	RIM20	0.14
PRE2	RPA190	0.014
PRE2	REV1	0.015
PRE2	HAP5	0.014
PRE2	PRE10	0.989
PRE2	YOR389W	0.016
PRE2	GCR1	0.015
PRE2	SEC16	0.016
PRE2	YPR117W	0.015
PRE2	RRP9	0.014
PRE2	YPR169W	0.108
COD1	HTB2	0.014
COD1	EDE1	0.015
COD1	SRO77	0.016
COD1	SSE2	0.014
COD1	RPN6	0.014

COD1	QRI1	0.014	
COD1	YDR133C		0.016
COD1	CTA1	0.016	
COD1	PEX3	0.016	
COD1	YPS7	0.016	
COD1	YDR355C		0.016
COD1	YRA1	0.016	
COD1	PRB1	0.016	
COD1	PRP22	0.016	
COD1	SEC34	0.758	
COD1	SEC35	0.467	
COD1	PHB2	0.016	
COD1	KEL2	0.016	
COD1	PFK1	0.014	
COD1	HPR5	0.015	
COD1	CRN1	0.014	
COD1	SEN1	0.015	
COD1	ECM30	0.016	
COD1	ELP6	0.016	
COD1	BIO5	0.13	
COD1	YOR205C		0.016
COD1	CAM1	0.11	
COD1	ODC1	0.016	
YTH1	PTA1	0.982	
YTH1	REF2	0.563	
YTH1	RGA2	0.015	
YTH1	YRA1	0.298	
YTH1	DOT6	0.015	
YTH1	TIF4632		0.108
YTH1	RPL40A		0.103
YTH1	KAR2	0.016	
YTH1	FIP1	0.823	
YTH1	MPE1	0.715	
YTH1	YKL171W		0.016
YTH1	PAP1	0.697	
YTH1	YLL033W		0.176
YTH1	SSU72	0.176	
YTH1	YPR115W		0.014
RPN7	YBL054W		0.017
RPN7	TAT1	0.48	
RPN7	RPT2	0.959	
RPN7	HEX3	0.15	
RPN7	DOS2	0.016	
RPN7	RAD9	0.012	
RPN7	SWA2	0.15	
RPN7	ARO10	0.015	
RPN7	RPT3	0.632	
RPN7	SAC2	0.207	
RPN7	RPN3	0.93	
RPN7	RSP5	0.218	
RPN7	OSM1	0.134	
RPN7	RPT1	0.988	
RPN7	SNU114		0.2
RPN7	YMR191W		0.48
RPN7	TRF5	0.193	
RPN7	RPT5	0.989	
RPN7	RPT4	0.985	

RPN7	RPN8	0.99
RPN7	CAM1	0.015
RPC40	COX1	0.015
RPC40	YAL061W	0.107
RPC40	SCT1	0.015
RPC40	SHP1	0.014
RPC40	MNN2	0.015
RPC40	ECM33	0.015
RPC40	CDC39	0.103
RPC40	NUP84	0.103
RPC40	RPB1	0.014
RPC40	YDL199C	0.117
RPC40	RPC11	0.015
RPC40	SAC6	0.014
RPC40	GPI17	0.015
RPC40	YHP1	0.015
RPC40	ECM10	0.015
RPC40	CIN8	0.015
RPC40	YAT2	0.015
RPC40	YER049W	0.014
RPC40	CDC4	0.114
RPC40	MET10	0.099
RPC40	DUO1	0.014
RPC40	MAD1	0.014
RPC40	CYS4	0.014
RPC40	TRA1	0.015
RPC40	DAL1	0.015
RPC40	NET1	0.112
RPC40	NMD5	0.103
RPC40	DID4	0.015
RPC40	CCE1	0.014
RPC40	YKL187C	0.015
RPC40	SSL1	0.014
RPC40	YLR007W	0.015
RPC40	ENT2	0.015
RPC40	YLR346C	0.015
RPC40	YLR454W	0.015
RPC40	MRPL3	0.015
RPC40	YMR124W	0.099
RPC40	GAT2	0.015
RPC40	CUS1	0.099
RPC40	TOP2	0.014
RPC40	RPC19	0.99
RPC40	YNR071C	0.015
RPC40	PLB3	0.015
RPC40	YOR022C	0.014
RPC40	MBF1	0.015
RPC40	YPL060CA	0.015
RPC40	SHD7	0.015
RPC40	YPL207W	0.014
RPC40	GLN1	0.014
RPC40	MED1	0.014
RPC40	RPO26	0.989
RPC40	ARR2	0.015
YPR112C	DEM1	0.017
YPR112C	PNC1	0.017
YPR112C	STP2	0.017



YPR112C	SPO75	0.199
YPR112C	YOL087C	0.016
YPR112C	YPR004C	0.193
YPR114W	NDE2	0.021
YPR114W	SEC5	0.451
YPR114W	YDR266C	0.316
YPR114W	RAD30	0.021
YPR114W	UBC6	0.022
YPR114W	PAK1	0.02
YPR114W	YJL058C	0.022
YPR114W	YLR381W	0.019
YPR114W	DPB2	0.02
YPR118W	YBL009W	0.019
YPR118W	YBL071C	0.019
YPR118W	HST4	0.019
YPR118W	UGP1	0.017
YPR118W	PPR1	0.019
YPR118W	ATP10	0.021
CLB2	CKS1	0.021
CLB2	CDC28	0.385
CLB2	DOP1	0.018
CLB2	YIM1	0.02
CLB5	YAL061W	0.018
CLB5	CDC28	0.641
CLB5	MSH3	0.018
CLB5	CPR1	0.294
CLB5	SUM1	0.021
CLB5	YHR121W	0.298
CLB5	SIC1	0.341
NAT3	GPB2	0.016
NAT3	YMR111C	0.132
NAT3	MDM20	0.99
NAT3	ISW2	0.015
IWS1	HTA2	0.033
IWS1	RPB7	0.02
IWS1	SRI1	0.02
IWS1	SPT6	0.841
IWS1	RPB3	0.737
IWS1	RPB11	0.387
CTF4	YAL061W	0.014
CTF4	SHP1	0.196
CTF4	IFH1	0.172
CTF4	CLU1	0.016
CTF4	PIK1	0.014
CTF4	YOL146W	0.215
CTF4	YOR147W	0.016
RRP9	YBL109W	0.016
RRP9	BUD5	0.024
RRP9	NOP1	0.119
RRP9	YDR119W	0.024
RRP9	YDR306C	0.016
RRP9	YRA1	0.016
RRP9	RVS167	0.014
RRP9	ZIP2	0.016
RRP9	ESP1	0.016
RRP9	YHL045W	0.016
RRP9	YHR121W	0.119

RRP9	SHQ1	0.014	
RRP9	YJL083W		0.017
RRP9	GRR1	0.016	
RRP9	YKL014C		0.014
RRP9	KNS1	0.016	
RRP9	YEF3	0.11	
RRP9	SIR3	0.014	
RRP9	SPC2	0.016	
RRP9	LAP3	0.015	
RRP9	POL2	0.014	
RRP9	RRP6	0.016	
RRP9	EXO1	0.016	
RRP9	TOA1	0.015	
RRP9	CIN1	0.016	
RRP9	MOT1	0.014	
RRP9	ISA2	0.016	
YPR148C	FUN31	0.019	
YPR148C	BOP2	0.019	
YPR148C	STT4	0.018	
YPR148C	HEF3	0.019	
YPR148C	CVT19	0.019	
YPR148C	HEM4	0.018	
YPR152C	HEM14	0.016	
YPR152C	VPS13	0.016	
YPR152C	YOR271C		0.016
YPR152C	IDI1	0.015	
SGV1	MYO4	0.014	
SGV1	RFA1	0.663	
SGV1	YAR010C		0.75
SGV1	HTB2	0.663	
SGV1	HTA2	0.722	
SGV1	BRN1	0.015	
SGV1	PKC1	0.025	
SGV1	NTH2	0.014	
SGV1	HSP26	0.825	
SGV1	YBR075W		0.016
SGV1	MRPL36		0.172
SGV1	MAK5	0.172	
SGV1	RPS9B	0.364	
SGV1	YBR255W		0.016
SGV1	GBP2	0.584	
SGV1	BUD3	0.559	
SGV1	LEU2	0.016	
SGV1	SPB1	0.75	
SGV1	RVS161		0.663
SGV1	RIM1	0.863	
SGV1	TSM1	0.016	
SGV1	ARE1	0.016	
SGV1	THR4	0.014	
SGV1	GIT1	0.016	
SGV1	YDL001W		0.015
SGV1	HEX3	0.105	
SGV1	NOP1	0.639	
SGV1	SIT4	0.015	
SGV1	TSR1	0.584	
SGV1	LYS21	0.014	
SGV1	NOP14	0.559	

SGV1	SAS10	0.364
SGV1	YDL156W	0.307
SGV1	YDL199C	0.016
SGV1	FYV14	0.155
SGV1	YDR117C	0.584
SGV1	DPB4	0.119
SGV1	NUM1	0.015
SGV1	HMO1	0.786
SGV1	SSD1	0.119
SGV1	YDR314C	0.014
SGV1	HXT7	0.016
SGV1	YDR365C	0.247
SGV1	YRA1	0.016
SGV1	RVS167	0.549
SGV1	SPT3	0.015
SGV1	PPZ2	0.025
SGV1	YDR474C	0.015
SGV1	GIN4	0.119
SGV1	WBP1	0.016
SGV1	RSP5	0.364
SGV1	RPS26B	0.584
SGV1	LSM5	0.119
SGV1	UBP3	0.119
SGV1	SPT2	0.149
SGV1	MDJ1	0.149
SGV1	LOC1	0.683
SGV1	HXK1	0.119
SGV1	LSG1	0.149
SGV1	PRP43	0.119
SGV1	KEM1	0.663
SGV1	YGL185C	0.014
SGV1	YGR012W	0.307
SGV1	YGR054W	0.016
SGV1	MRP13	0.015
SGV1	PIL1	0.149
SGV1	YGR090W	0.014
SGV1	VAS1	0.014
SGV1	NUP57	0.014
SGV1	YGR126W	0.172
SGV1	CLC1	0.119
SGV1	YGR201C	0.015
SGV1	RSM27	0.025
SGV1	YGR271CA	0.119
SGV1	SLH1	0.155
SGV1	ZUO1	0.172
SGV1	YHL002W	0.015
SGV1	YHL026C	0.016
SGV1	SBP1	0.785
SGV1	SPO13	0.016
SGV1	MIP6	0.016
SGV1	MYO1	0.014
SGV1	YHR029C	0.016
SGV1	NMD2	0.015
SGV1	MSR1	0.016
SGV1	YHR097C	0.119
SGV1	KIC1	0.015
SGV1	YHR121W	0.559

SGV1	ARC15	0.016
SGV1	PRK1	0.639
SGV1	YIL105C	0.75
SGV1	IMP2'	0.364
SGV1	YIL169C	0.015
SGV1	SGN1	0.639
SGV1	YIR016W	0.016
SGV1	CCT3	0.016
SGV1	YJL015C	0.016
SGV1	HCA4	0.786
SGV1	TDH1	0.11
SGV1	NET1	0.105
SGV1	ARP4	0.11
SGV1	YJL109C	0.014
SGV1	YJL131C	0.307
SGV1	RFA3	0.149
SGV1	PRP21	0.014
SGV1	YJL207C	0.016
SGV1	SSC1	0.307
SGV1	HIR3	0.014
SGV1	ARC19	0.016
SGV1	HCS1	0.016
SGV1	YKL023W	0.119
SGV1	MNR2	0.016
SGV1	YKL077W	0.149
SGV1	YKL082C	0.172
SGV1	EBP2	0.639
SGV1	SAP190	0.364
SGV1	YKR047W	0.172
SGV1	RPF2	0.663
SGV1	UBP11	0.105
SGV1	SPA2	0.015
SGV1	HSP104	0.014
SGV1	COF1	0.015
SGV1	NOC3	0.119
SGV1	RPL10	0.307
SGV1	GIS3	0.172
SGV1	STM1	0.75
SGV1	IDP2	0.015
SGV1	CBF5	0.663
SGV1	PWP1	0.663
SGV1	SIK1	0.11
SGV1	MSC3	0.156
SGV1	DBP9	0.307
SGV1	YLR345W	0.015
SGV1	CRN1	0.786
SGV1	YLR455W	0.014
SGV1	RAD52	0.105
SGV1	SEC65	0.016
SGV1	CLU1	0.016
SGV1	SPO20	0.016
SGV1	HRT2	0.014
SGV1	NUP116	0.016
SGV1	ABF2	0.639
SGV1	VPS20	0.012
SGV1	NAM7	0.014
SGV1	NPL6	0.119

SGV1	MYO5	0.119	
SGV1	ECM16	0.014	
SGV1	DNF3	0.155	
SGV1	RRP5	0.772	
SGV1	YMR237W		0.014
SGV1	YHM2	0.016	
SGV1	AEP2	0.014	
SGV1	HRB1	0.302	
SGV1	NOP2	0.149	
SGV1	APJ1	0.172	
SGV1	TOP2	0.149	
SGV1	INP52	0.639	
SGV1	RPC19	0.495	
SGV1	YNL182C		0.016
SGV1	MRPL19		0.155
SGV1	YNL217W		0.016
SGV1	RPA49	0.559	
SGV1	ALP1	0.016	
SGV1	MRPL10		0.155
SGV1	KRI1	0.663	
SGV1	RFA2	0.119	
SGV1	BRE5	0.663	
SGV1	TOP1	0.11	
SGV1	HTZ1	0.11	
SGV1	HRD1	0.015	
SGV1	YOL034W		0.015
SGV1	NOP12	0.705	
SGV1	GAL11	0.016	
SGV1	BRX1	0.663	
SGV1	NOP8	0.105	
SGV1	PEP12	0.016	
SGV1	CYC2	0.016	
SGV1	SKI7	0.014	
SGV1	YOR091W		0.813
SGV1	AZF1	0.155	
SGV1	BFR1	0.727	
SGV1	RUD3	0.016	
SGV1	YOR282W		0.016
SGV1	MPD1	0.048	
SGV1	RRS1	0.75	
SGV1	MBF1	0.015	
SGV1	YPL004C		0.489
SGV1	YPL005W		0.015
SGV1	RRP12	0.015	
SGV1	NCE4	0.016	
SGV1	ISM1	0.014	
SGV1	SSU1	0.016	
SGV1	DBP1	0.155	
SGV1	HHO1	0.307	
SGV1	YPL146C		0.639
SGV1	SHD7	0.015	
SGV1	LEA1	0.014	
SGV1	FAS2	0.015	
SGV1	MSF1	0.172	
SGV1	NHP6A	0.639	
SGV1	YPR112C		0.014
SGV1	RHO1	0.172	

SGV1	YPR169W	0.119
SGV1	YPR171W	0.639
ORC4	HTB2	0.585
ORC4	HTA2	0.245
ORC4	HHF1	0.245
ORC4	YDL053C	0.15
ORC4	YRA1	0.632
ORC4	HAT2	0.986
ORC4	UBP3	0.15
ORC4	PUF4	0.016
ORC4	MAL11	0.017
ORC4	YHR121W	0.15
ORC4	VID31	0.218
ORC4	ASH1	0.016
ORC4	STM1	0.017
ORC4	CBF5	0.139
ORC4	HTZ1	0.015
ORC4	HHO1	0.218
ORC4	YPL146C	0.15
ORC4	HRR25	0.017
ORC4	YPL216W	0.016
TIF3	SPB1	0.017
MMS1	YAR010C	0.344
MMS1	HTB2	0.014
MMS1	SSA3	0.115
MMS1	HHF1	0.115
MMS1	HSP26	0.115
MMS1	SOL2	0.015
MMS1	HMO1	0.138
MMS1	YDR444W	0.014
MMS1	MEI4	0.103
MMS1	YGL157W	0.014
MMS1	HXK2	0.138
MMS1	GCN5	0.014
MMS1	COQ6	0.016
MMS1	TDH1	0.138
MMS1	TDH2	0.352
MMS1	SSC1	0.016
MMS1	YKL107W	0.016
MMS1	PRY2	0.016
MMS1	STM1	0.136
MMS1	YEF3	0.014
MMS1	ILV5	0.115
MMS1	CAC2	0.015
MMS1	POR1	0.73
NUT2	SHF1	0.294
NUT2	MED2	0.817
NUT2	CDC48	0.769
NUT2	SRB7	0.77
NUT2	LRS4	0.02
NUT2	BST1	0.02
NUT2	MED6	0.817
NUT2	YHR121W	0.298
NUT2	RCK2	0.018
NUT2	MED11	0.404
NUT2	CTL1	0.018
NUT2	RRP12	0.019

YPR169W	HOR2	0.016	
YPR171W	CMD1	0.248	
YPR171W	BMH2	0.755	
YPR171W	RVS167		0.241
YPR171W	PTC7	0.825	
YPR171W	PPR1	0.019	
YPR171W	SEC14	0.722	
YPR171W	APC1	0.322	
YPR171W	CDC33	0.305	
YPR171W	SKI7	0.02	
YPR172W	SPT6	0.012	
YPR172W	SEC65	0.218	
VPS4	YBL081W	0.392	
VPS4	KCC4	0.018	
VPS4	HYP2	0.645	
VPS4	COD5	0.018	
VPS4	VAS1	0.018	
VPS4	SSZ1	0.737	
VPS4	YHR121W		0.298
VPS4	HSP104		0.406
VPS4	SNF7	0.294	
VPS4	YEF3	0.769	
VPS4	SSB2	0.021	
VPS4	IST1	0.298	
VPS4	YPL004C		0.314
DPB2	ERV46	0.02	
DPB2	MCM2	0.018	
DPB2	YBL101WB		0.02
DPB2	RDH54	0.021	
DPB2	MBA1	0.841	
DPB2	PCA1	0.02	
DPB2	STE50	0.769	
DPB2	CWH43	0.02	
DPB2	RPN4	0.392	
DPB2	YDL053C		0.29
DPB2	CBS1	0.392	
DPB2	VPS41	0.02	
DPB2	DPB4	0.946	
DPB2	HMO1	0.769	
DPB2	YRA1	0.02	
DPB2	LEU1	0.29	
DPB2	TIF4632		0.294
DPB2	YGR090W		0.406
DPB2	YGR126W		0.392
DPB2	UBR1	0.02	
DPB2	YHR121W		0.425
DPB2	YIL091C		0.021
DPB2	YIR007W		0.021
DPB2	HCA4	0.342	
DPB2	SWD2	0.018	
DPB2	DOA1	0.294	
DPB2	STM1	0.645	
DPB2	CBF5	0.018	
DPB2	IMD3	0.485	
DPB2	ORC1	0.737	
DPB2	YNL050C		0.02
DPB2	NOP12	0.385	

DPB2	YOR091W	0.29
DPB2	PRT1	0.295
DPB2	RRP12	0.298
DPB2	YPL146C	0.298
DPB2	ORC4	0.294
PRP4	NOP1	0.773
PRP4	LHP1	0.643
PRP4	SAS10	0.451
PRP4	SNU13	0.842
PRP4	YGR128C	0.318
PRP4	GAR1	0.314
PRP4	MPP10	0.451
PRP4	SIK1	0.774
PRP4	RPA49	0.308
PRP4	BUD21	0.413
PRP4	YOR287C	0.451
PRP4	NOP58	0.774
PRP4	NAN1	0.316
PRP4	RRP9	0.774
AOS1	SSA3	0.014
AOS1	YCR030C	0.014
AOS1	LHP1	0.015
AOS1	HEM12	0.015
AOS1	PDS1	0.016
AOS1	TRS120	0.015
AOS1	SMT3	0.157
AOS1	GEA2	0.016
AOS1	YGR102C	0.016
AOS1	ARG4	0.015
AOS1	KIC1	0.015
AOS1	MGA2	0.016
AOS1	MGM101	0.16
AOS1	LST4	0.016
AOS1	CAF4	0.014
AOS1	HSP60	0.108
AOS1	YLR283W	0.016
AOS1	KAP95	0.149
AOS1	YPK2	0.11
AOS1	ATM1	0.016
AOS1	COG5	0.014
AOS1	YGP1	0.016
AOS1	SRP1	0.11
AOS1	LYP1	0.016
AOS1	SLK19	0.015
AOS1	MYO2	0.014
AOS1	GDS1	0.16
AOS1	TPO3	0.016
SMX3	PRP45	0.015
SMX3	APL3	0.015
SMX3	SSA3	0.015
SMX3	RHK1	0.015
SMX3	PRP6	0.984
SMX3	TAT1	0.015
SMX3	LUC7	0.014
SMX3	VID21	0.015
SMX3	PRP3	0.819
SMX3	VAC8	0.018



SMX3	MCM3	0.015
SMX3	LSM5	0.014
SMX3	BRR2	0.988
SMX3	SNU71	0.989
SMX3	YGR096W	0.015
SMX3	NAM8	0.882
SMX3	LSM8	0.112
SMX3	JEN1	0.015
SMX3	YLR114C	0.014
SMX3	SMD3	0.534
SMX3	HMG2	0.015
SMX3	YOR111W	0.015
SMX3	BRR1	0.983
SMX3	PRP4	0.983
MLC2	SCT1	0.02
MLC2	YBL071C	0.02
MLC2	RPN6	0.018
MLC2	YDR199W	0.404
MLC2	SEC20	0.02
MLC2	LCD1	0.019
MLC2	SLF1	0.294
MLC2	SEC3	0.02
MLC2	IES5	0.021
MLC2	MLC1	0.77
MLC2	PCL10	0.02
MLC2	MYO1	0.769
MLC2	STT4	0.019
MLC2	YML059C	0.02
MLC2	ATR1	0.02
MLC2	YNL176C	0.02
RPC82	UBC9	0.015
RPC82	TCM10	0.016
RPC82	MPS2	0.016
RPC82	ASK10	0.015
RPC82	YHL021C	0.015
RPC82	YHR067W	0.016
RPC82	CBP1	0.016
RPC82	YKL100C	0.115
RPC82	PUF3	0.015
RPC82	SMC4	0.115
RPC82	IMH1	0.015
RPC82	KAP95	0.11
RPC82	APT1	0.016
RPC82	TUB1	0.115
RPC82	YMR259C	0.014
RPC82	YOR147W	0.016
RPC82	RPB10	0.851
RPC82	GDS1	0.115
RPC82	YPL191C	0.115
RPC82	YPR115W	0.014
TFC3	Q0050	0.023
TFC3	Q0055	0.012
TFC3	Q0075	0.012
TFC3	CYS3	0.012
TFC3	LTE1	0.012
TFC3	SEO1	0.012
TFC3	ADE1	0.012

TFC3	YAR023C	0.012
TFC3	YBL004W	0.012
TFC3	PIM1	0.012
TFC3	MCM2	0.012
TFC3	NCL1	0.012
TFC3	PET9	0.012
TFC3	APL3	0.012
TFC3	YBL057C	0.012
TFC3	YBL060W	0.052
TFC3	UBP13	0.012
TFC3	BOI1	0.012
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TFC3	PKC1	0.012
TFC3	NTH2	0.012
TFC3	YBR012WA	0.012
TFC3	YBR012WB	0.012
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TFC3	TCM62	0.012
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TFC3	RDH54	0.012
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TFC3	AAC3	0.012
TFC3	VID24	0.012
TFC3	RAD16	0.012
TFC3	PTC4	0.012
TFC3	ESR1	0.012
TFC3	APD1	0.012
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TFC3	QRI1	0.014
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TFC3	TPS2	0.012
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TFC3	YDR239C	0.012
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TFC3	YDR266C	0.012
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TFC3	YER077C	0.012
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TFC3	SWI4	0.012
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TFC3	BEM2	0.012
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TFC3	CHD1	0.012
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TFC3	VAS1	0.012
TFC3	YGR102C	0.012
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TFC3	YGR130C	0.012
TFC3	BTN2	0.012
TFC3	RSR1	0.012
TFC3	CYS4	0.012
TFC3	YGR168C	0.012
TFC3	OKP1	0.012
TFC3	FYV8	0.012
TFC3	PCT1	0.012
TFC3	SER2	0.012
TFC3	MRPL9	0.012
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TFC3	PFK1	0.012
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TFC3	RIM101	0.012
TFC3	ECM29	0.012
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TFC3	RRM3	0.012
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TFC3	COX6	0.012
TFC3	RPP1	0.012
TFC3	QNS1	0.012
TFC3	NMD2	0.012
TFC3	IRE1	0.012
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TFC3	STB5	0.012
TFC3	YHR192W	0.012
TFC3	NVJ1	0.012
TFC3	PPX1	0.012
TFC3	DRE3	0.012
TFC3	TIM44	0.012
TFC3	ULP2	0.012
TFC3	CBR1	0.012
TFC3	SYG1	0.012
TFC3	PCL7	0.012
TFC3	YRB2	0.012
TFC3	HOP1	0.012
TFC3	THS1	0.012
TFC3	YIL091C	0.012
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TFC3	PRK1	0.012
TFC3	YIL096C	0.012
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TFC3	NUP159	0.012
TFC3	STH1	0.012
TFC3	TAO3	0.012
TFC3	CSM2	0.012
TFC3	OM45	0.012
TFC3	TID3	0.024
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FUN36	RPT1	0.012
FUN36	APE2	0.012
FUN36	YKL160W	0.012
FUN36	EBP2	0.012
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FUN36	HYM1	0.012
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FUN36	MST1	0.012
FUN36	YKL195W	0.012
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FUN36	YKL222C	0.012
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FUN36	FOX2	0.012
FUN36	YKR022C	0.012
FUN36	YKR023W	0.012
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FUN36	TFA2	0.012
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YAL027W	ERG11	0.012
YAL027W	MIP6	0.012
YAL027W	MYO1	0.012
YAL027W	DAP2	0.012
YAL027W	RRM3	0.012
YAL027W	FIL1	0.012
YAL027W	AAP1'	0.012
YAL027W	RPP1	0.012
YAL027W	SSZ1	0.012
YAL027W	PCL5	0.012
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YAL027W	NMD2	0.012
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YAL027W	YHR080C	0.012
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YAL027W	YIR036C	0.012
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YAL027W	SNX4	0.012
YAL027W	YJL049W	0.012
YAL027W	NET1	0.012
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YAL027W	YUR1	0.014
YAL027W	VPS35	0.012
YAL027W	SET2	0.012
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YAL027W	YJL200C	0.012
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MYO4	TRL1	0.012
MYO4	TRK1	0.012
MYO4	URA2	0.012
MYO4	YJL131C	0.012
MYO4	TIF2	0.012
MYO4	YJL149W	0.014
MYO4	YJL185C	0.012
MYO4	ECM25	0.012
MYO4	RCY1	0.012
MYO4	YJL207C	0.012
MYO4	VTH2	0.012
MYO4	GEA1	0.012
MYO4	HUL4	0.012
MYO4	SSC1	0.012
MYO4	OSM1	0.012
MYO4	TOR1	0.012
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MYO4	STB6	0.012
MYO4	MUD2	0.012
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MYO4	BUD2	0.012
MYO4	YJU3	0.012
MYO4	YJU2	0.012
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MYO4	OCT1	0.012
MYO4	RSM22	0.012
MYO4	YKL160W	0.012
MYO4	MNN4	0.012
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MYO4	YKR041W	0.012
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MYO4	MLP1	0.012
MYO4	UBP11	0.012
MYO4	HIF1	0.012
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MYO4	SAM1	0.012
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MYO4	ECM22	0.012
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MYO4	IMH1	0.012
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MYO4	YLR424W	0.012
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MYO4	SIR3	0.012
MYO4	GIS4	0.012
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MYO4	YML119W	0.012
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MYO4	NOP13	0.012
MYO4	YNL201C	0.012
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MYO4	SER1	0.012
MYO4	RET1	0.012
MYO4	STE4	0.023
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MYO4	PHR1	0.012
MYO4	HAT1	0.012

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MYO4	CDC54	0.012	
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FUN19	FUN36	0.012	
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FUN19	YBR025C		0.012
FUN19	RDH54	0.012	
FUN19	VID24	0.012	
FUN19	CCZ1	0.012	
FUN19	ESR1	0.012	
FUN19	YBR168W		0.012
FUN19	ISW1	0.012	
FUN19	POP4	0.012	
FUN19	YCL046W		0.012
FUN19	QRI7	0.012	
FUN19	YDL193W		0.012
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FUN19	ADY3	0.012	
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FUN19	FRDS1	0.012	
FUN19	PRP22	0.012	
FUN19	GIP2	0.012	
FUN19	PTC2	0.012	
FUN19	PEA2	0.023	
FUN19	PDA1	0.012	
FUN19	PES4	0.012	
FUN19	SCL1	0.012	
FUN19	CWH41	0.012	
FUN19	AMS1	0.012	
FUN19	GCN1	0.012	
FUN19	SAP4	0.012	



FUN19	YGR154C	0.012
FUN19	CYS4	0.012
FUN19	YGR161C	0.012
FUN19	OKP1	0.012
FUN19	SER2	0.012
FUN19	PFK1	0.014
FUN19	FOL2	0.012
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FUN19	MYO1	0.012
FUN19	AAP1'	0.012
FUN19	MSH1	0.012
FUN19	SOL3	0.012
FUN19	NUP159	0.012
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FUN19	RAD25	0.012
FUN19	TID3	0.012
FUN19	PAN6	0.012
FUN19	MLP2	0.012
FUN19	CYR1	0.012
FUN19	MTR4	0.012
FUN19	TRL1	0.012
FUN19	SET4	0.012
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FUN19	YKL078W	0.012
FUN19	YKR023W	0.012
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FUN19	SMC4	0.012
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FUN19	RPL37A	0.012
FUN19	ECM22	0.012
FUN19	YEF3	0.012
FUN19	YLR290C	0.012
FUN19	BDF1	0.012
FUN19	SEN1	0.012
FUN19	NBP1	0.012
FUN19	ALO1	0.012
FUN19	YML117W	0.012
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FUN19	FOL3	0.012
FUN19	ECM16	0.012
FUN19	HSC82	0.012
FUN19	YNL089C	0.012
FUN19	YNL092W	0.012
FUN19	NAM9	0.012
FUN19	SPS19	0.012
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FUN19	YNL253W	0.012
FUN19	POL2	0.012
FUN19	INP54	0.012
FUN19	BRX1	0.012

FUN19	PHM7	0.012
FUN19	AUS1	0.012
FUN19	DIA2	0.012
FUN19	NUP1	0.012
FUN19	GLN4	0.012
FUN19	ISU2	0.012
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FUN19	BRR1	0.012
FUN19	TIF3	0.012
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MTW1	PKC1	0.012
MTW1	CHS3	0.012
MTW1	YBR025C	0.012
MTW1	ISW1	0.012
MTW1	AGP1	0.012
MTW1	SSK22	0.014
MTW1	YCR105W	0.012
MTW1	TSC13	0.012
MTW1	YDL129W	0.012
MTW1	NRP1	0.012
MTW1	ARF1	0.012
MTW1	CWC2	0.012
MTW1	ADY3	0.012
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MTW1	PST1	0.012
MTW1	SEC7	0.012
MTW1	YDR306C	0.012
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MTW1	URA3	0.012
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MTW1	YER140W	0.012
MTW1	ADK2	0.012
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MTW1	YGR280C	0.012
MTW1	ERV29	0.012
MTW1	ECM29	0.012
MTW1	MIP6	0.012

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MTW1	GIC1	0.012
MTW1	IRE1	0.012
MTW1	YHR122W	0.012
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MTW1	NUP159	0.012
MTW1	TAO3	0.012
MTW1	YIL135C	0.012
MTW1	CCT2	0.012
MTW1	STS1	0.014
MTW1	YJL113W	0.012
MTW1	TRK1	0.012
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MTW1	CAF4	0.012
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MTW1	REX3	0.012
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MTW1	CSR1	0.012
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MTW1	YPT53	0.012
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MTW1	VID27	0.012
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MTW1	YNR029C	0.014
MTW1	POP2	0.012
MTW1	TOP1	0.012
MTW1	YOL150C	0.012
MTW1	DIA2	0.012
MTW1	IDH2	0.012
MTW1	GLN4	0.012
MTW1	RPN8	0.012
MTW1	NIP29	0.012
MTW1	NAB3	0.012
MTW1	CSR2	0.014
MTW1	YPR078C	0.012
FUN11	SHP1	0.014
FUN11	CHS3	0.015
FUN11	MUM2	0.014
FUN11	VPS15	0.014

FUN11	FES1	0.014
FUN11	ALG1	0.015
FUN11	SNT1	0.014
FUN11	ARP2	0.015
FUN11	NRG1	0.014
FUN11	PST1	0.015
FUN11	GCN2	0.014
FUN11	YDR306C	0.015
FUN11	SAM2	0.014
FUN11	SPS1	0.014
FUN11	URA3	0.015
FUN11	MAK10	0.014
FUN11	PCL6	0.015
FUN11	YER140W	0.015
FUN11	GSY1	0.014
FUN11	DST1	0.014
FUN11	MRF1	0.014
FUN11	MIP6	0.015
FUN11	NMD2	0.014
FUN11	VID28	0.014
FUN11	YJR107W	0.015
FUN11	MNS1	0.015
FUN11	YKL077W	0.014
FUN11	VPH2	0.015
FUN11	YKL215C	0.014
FUN11	GPT2	0.015
FUN11	MLP1	0.015
FUN11	SFI1	0.014
FUN11	YLR132C	0.014
FUN11	TIS11	0.015
FUN11	YLR187W	0.014
FUN11	YLR190W	0.014
FUN11	PNP1	0.014
FUN11	CDC25	0.015
FUN11	GLO1	0.014
FUN11	YML014W	0.014
FUN11	ERG5	0.015
FUN11	MRPL3	0.015
FUN11	YMR098C	0.014
FUN11	PET111	0.015
FUN11	MRP7	0.014
FUN11	SSB2	0.635
FUN11	MGS1	0.015
FUN11	YNL234W	0.014
FUN11	POP2	0.014
FUN11	NTG2	0.015
FUN11	YOL078W	0.014
FUN11	HMI1	0.015
FUN11	MSB4	0.015
FUN11	STD1	0.015
FUN11	CDC21	0.015
FUN11	DIA2	0.015
FUN11	NIP100	0.015
FUN11	SPT14	0.015
FUN11	CDC54	0.015
FUN11	CVT9	0.014
FUN11	DBF20	0.015

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CDC24	PKC1	0.012
CDC24	CHS3	0.012
CDC24	TFP1	0.012
CDC24	YDR306C	0.012
CDC24	YRA1	0.014
CDC24	SMC1	0.012
CDC24	CDC4	0.012
CDC24	MIP6	0.012
CDC24	NUP159	0.012
CDC24	YJL149W	0.012
CDC24	TOR1	0.012
CDC24	YJU2	0.012
CDC24	YLR187W	0.012
CDC24	CDC73	0.012
CDC24	YRF15	0.012
CDC24	MKS1	0.012
CDC24	RPC34	0.012
CDC24	POP2	0.012
CDC24	GDH1	0.012
CDC24	NIP29	0.012
CDC24	NIP100	0.012
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PTA1	Q0060	0.012
PTA1	TFC3	0.012
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PTA1	SKT5	0.012
PTA1	PRS4	0.012
PTA1	SSA3	0.012
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PTA1	YBR025C	0.012
PTA1	NRG2	0.012
PTA1	RDH54	0.012
PTA1	VPS15	0.012
PTA1	ESR1	0.012
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PTA1	DER1	0.012
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PTA1	SHG1	0.012
PTA1	RIF1	0.012

PTA1	PDI1	0.012
PTA1	YCL046W	0.012
PTA1	SSK22	0.012
PTA1	CDC50	0.012
PTA1	YCR105W	0.012
PTA1	OSH2	0.012
PTA1	DBP10	0.012
PTA1	PRP11	0.012
PTA1	FAD1	0.012
PTA1	YDL050C	0.012
PTA1	USO1	0.012
PTA1	IDP1	0.012
PTA1	BRE1	0.012
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PTA1	QRI7	0.012
PTA1	NUP84	0.012
PTA1	YDL129W	0.012
PTA1	CDC53	0.012
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PTA1	RPC53	0.012
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PTA1	GLT1	0.012
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PTA1	GCS1	0.012
PTA1	HO	0.012
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PTA1	KCS1	0.012
PTA1	LYS14	0.012
PTA1	ARO3	0.012
PTA1	BAP3	0.012
PTA1	MAK21	0.012
PTA1	SLU7	0.012
PTA1	MSH6	0.012
PTA1	SPO71	0.012
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PTA1	KIN1	0.012
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PTA1	CPR1	0.012
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PTA1	MSS116	0.023
PTA1	RAV2	0.012
PTA1	RAD9	0.012
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PTA1	MTH1	0.012
PTA1	GCN2	0.012
PTA1	ZIP1	0.012
PTA1	YDR291W	0.014
PTA1	PRO1	0.012
PTA1	CFT1	0.253
PTA1	YDR306C	0.012
PTA1	SSF2	0.012
PTA1	YDR333C	0.012
PTA1	MRPS28	0.012

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PTA1	PPN1	0.012
PTA1	YDR466W	0.012
PTA1	VPS60	0.012
PTA1	VPS3	0.012
PTA1	YDR537C	0.012
PTA1	YDR541C	0.012
PTA1	URA3	0.012
PTA1	SRI1	0.012
PTA1	YEL041W	0.012
PTA1	RML2	0.012
PTA1	CIN8	0.012
PTA1	PRP22	0.012
PTA1	YAT2	0.012
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PTA1	YEN1	0.012
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PTA1	TRP2	0.012
PTA1	SWI4	0.012
PTA1	GLC7	0.386
PTA1	BEM2	0.012
PTA1	YRF12	0.012
PTA1	SEC53	0.012
PTA1	UBP6	0.012
PTA1	GSY1	0.012
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PTA1	MET10	0.012
PTA1	COD5	0.012
PTA1	SCL1	0.012
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PTA1	YGL050W	0.012
PTA1	YGL098W	0.012
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PTA1	HUL5	0.012
PTA1	MRF1	0.012
PTA1	RAI1	0.012
PTA1	YGR002C	0.012
PTA1	YGR090W	0.012
PTA1	VAS1	0.012
PTA1	YGR102C	0.012
PTA1	YGR111W	0.012
PTA1	SHY1	0.012
PTA1	YGR154C	0.012
PTA1	CYS4	0.012
PTA1	YGR161C	0.012
PTA1	RNR4	0.012
PTA1	MRPL9	0.012
PTA1	RAD2	0.012
PTA1	MES1	0.012

PTA1	FOL2	0.012
PTA1	SCW4	0.012
PTA1	YOR1	0.012
PTA1	ERV29	0.012
PTA1	COS6	0.012
PTA1	YAP3	0.012
PTA1	RIM4	0.012
PTA1	ECM29	0.012
PTA1	MIP6	0.012
PTA1	MYO1	0.012
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NUP60	BBC1	0.012
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NUP60	URA2	0.012
NUP60	PRP21	0.012
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NUP60	RAV1	0.012
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OSH1	PEP1	0.012
OSH1	APN2	0.012
OSH1	MCM2	0.012
OSH1	URA7	0.012
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OSH1	SHP1	0.012
OSH1	YBL060W	0.012
OSH1	UBP13	0.012
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OSH1	ALG1	0.012
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OS11	YDR332W	0.012
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OS11	ARO80	0.012
OS11	PPZ2	0.012
OS11	SSN2	0.012
OS11	UTP6	0.012
OS11	PPN1	0.012
OS11	TFB3	0.012
OS11	PKH1	0.012
OS11	VPS3	0.012
OS11	GIN4	0.012



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OSH1	YDR541C	0.012
OSH1	GLC3	0.012
OSH1	URA3	0.012
OSH1	CIN8	0.012
OSH1	DLD3	0.012
OSH1	MNN1	0.012
OSH1	PMI40	0.012
OSH1	PRP22	0.012
OSH1	YPT31	0.012
OSH1	YER087W	0.012
OSH1	NUP157	0.012
OSH1	YER113C	0.012
OSH1	BOI2	0.012
OSH1	SCS2	0.012
OSH1	YER140W	0.012
OSH1	BEM2	0.012
OSH1	CHD1	0.012
OSH1	DNF1	0.012
OSH1	DMC1	0.012
OSH1	SPB4	0.012
OSH1	SMC1	0.012
OSH1	EPL1	0.012
OSH1	YPT1	0.012
OSH1	FET5	0.012
OSH1	GSY1	0.012
OSH1	FAB1	0.012
OSH1	PES4	0.012
OSH1	YFR041C	0.012
OSH1	YFR047C	0.012
OSH1	ERP6	0.012
OSH1	TRP5	0.012
OSH1	CWH41	0.012
OSH1	DST1	0.012
OSH1	TIF4632	0.012
OSH1	PYC1	0.012
OSH1	PUS2	0.012
OSH1	MPS2	0.012
OSH1	GUP1	0.012
OSH1	SNF4	0.012
OSH1	SNT2	0.012
OSH1	MRF1	0.012
OSH1	YGL185C	0.012
OSH1	YGL186C	0.012
OSH1	CDC55	0.012
OSH1	GCN1	0.012
OSH1	POX1	0.012
OSH1	SPT16	0.012
OSH1	YGL220W	0.012
OSH1	COD3	0.012
OSH1	SHE10	0.012
OSH1	YGL231C	0.012
OSH1	RTF1	0.012
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OSH1	YGR004W	0.012
OSH1	YGR046W	0.012
OSH1	YGR071C	0.012

OSH1	YGR090W	0.012
OSH1	YGR102C	0.012
OSH1	CLB6	0.012
OSH1	YGR110W	0.012
OSH1	YGR111W	0.012
OSH1	YGR122W	0.012
OSH1	YGR130C	0.012
OSH1	YGR154C	0.012
OSH1	CYS4	0.012
OSH1	YGR161C	0.012
OSH1	YGR165W	0.012
OSH1	KRE11	0.012
OSH1	YGR173W	0.012
OSH1	OKP1	0.012
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OSH1	PFK1	0.012
OSH1	RAD2	0.012
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OSH1	APG7	0.012
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OSH1	SPO22	0.012
OSH1	RPN2	0.012
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OSH1	KTR7	0.012
OSH1	YIL091C	0.012
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OSH1	CSM2	0.012
OSH1	OM45	0.012
OSH1	AXL2	0.012
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OSH1	YAP5	0.012
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OSH1	VTH2	0.012
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OSH1	ARP3	0.012
OSH1	TOR1	0.012
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OSH1	YJR136C	0.012
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OSH1	YKL033WA	0.012
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OSH1	ACE2	0.012
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OSH1	IKI3	0.012
OSH1	SKI2	0.012
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OSH1	YLR424W	0.012
OSH1	CAR2	0.012
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OSH1	SRC1	0.012

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OS11	YML068W	0.012
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OS11	DAK1	0.012
OS11	YML072C	0.012
OS11	WAR1	0.012
OS11	ARG81	0.012
OS11	YML107C	0.012
OS11	COX14	0.012
OS11	MVP1	0.012
OS11	YMR010W	0.012
OS11	MRPL3	0.012
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OS11	ECM5	0.012
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OS11	ADE4	0.012
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OS11	SIW14	0.012
OS11	BOP3	0.012
OS11	SFB2	0.012
OS11	YNL087W	0.012
OS11	YNL089C	0.012
OS11	YPT53	0.012
OS11	YNL127W	0.012
OS11	KRE33	0.012
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OS11	SPS19	0.012
OS11	SPS18	0.012
OS11	YNL208W	0.012
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OS11	NAR1	0.012
OS11	SPO72	0.012

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OS11	GIS2	0.012
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OS11	POL2	0.012
OS11	BNI1	0.012
OS11	MRPL10	0.012
OS11	MRPS18	0.012
OS11	YNL313C	0.012
OS11	PHA2	0.012
OS11	RPC34	0.012
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OS11	PHO80	0.012
OS11	SIN3	0.012
OS11	TOP1	0.012
OS11	YOL034W	0.012
OS11	NTG2	0.012
OS11	YOL053W	0.012
OS11	YOL078W	0.012
OS11	MSB4	0.012
OS11	YOL117W	0.012
OS11	MED7	0.012
OS11	NOP8	0.012
OS11	CTR9	0.012
OS11	FRE7	0.012
OS11	YOR004W	0.012
OS11	AUS1	0.012
OS11	ASE1	0.014
OS11	YOR091W	0.012
OS11	YOR093C	0.012
OS11	YOR112W	0.012
OS11	RPT5	0.012
OS11	EFT1	0.012
OS11	RPB2	0.012
OS11	GLN4	0.012
OS11	LCB4	0.012
OS11	MED4	0.012
OS11	HEM15	0.012
OS11	RIS1	0.012
OS11	SLK19	0.012
OS11	STE4	0.012
OS11	YOR214C	0.012
OS11	YOR228C	0.012
OS11	RPN8	0.012
OS11	PNT1	0.012
OS11	YTM1	0.012
OS11	RIM20	0.012
OS11	YOR284W	0.012
OS11	YOR296W	0.012
OS11	ISW2	0.012
OS11	MIP1	0.012
OS11	PRT1	0.362
OS11	PHR1	0.012
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OS11	RRP12	0.012
OS11	NOP4	0.012

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OSH1	NOG1	0.012
OSH1	PNG1	0.012
OSH1	MSD1	0.012
OSH1	HHO1	0.012
OSH1	PXA1	0.012
OSH1	PPT2	0.012
OSH1	SET6	0.012
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OSH1	YPL183C	0.012
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OSH1	POS5	0.012
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OSH1	FAS2	0.012
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OSH1	SAM4	0.012
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OSH1	CDC54	0.012
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OSH1	SRO7	0.012
OSH1	CVT9	0.012
OSH1	SMK1	0.012
OSH1	YPR078C	0.012
OSH1	TEF1	0.674
OSH1	RPN7	0.012
OSH1	YPR127W	0.012
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OSH1	VPS4	0.012
OSH1	SKI3	0.012
OSH1	QCR2	0.012
HTB2	Q0050	0.012
HTB2	FUN31	0.012
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HTB2	BUD14	0.012
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HTB2	STU1	0.012
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HTB2	CHS3	0.012

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HTB2	ZTA1	0.012
HTB2	RDH54	0.012
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HTB2	FZO1	0.014
HTB2	PCH2	0.012
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HTB2	APM3	0.014
HTB2	YCL044C	0.012
HTB2	YCL046W	0.012
HTB2	SPB1	0.012
HTB2	SRD1	0.012
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HTB2	BPH1	0.012
HTB2	BUD5	0.012
HTB2	PWP2	0.012
HTB2	SSK22	0.012
HTB2	TRX3	0.012
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HTB2	YDL027C	0.012
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HTB2	MBP1	0.012
HTB2	USO1	0.012
HTB2	YDL062W	0.012
HTB2	IDP1	0.012
HTB2	QRI1	0.012
HTB2	QRI7	0.012
HTB2	QRI2	0.012
HTB2	MSS2	0.012
HTB2	TRM3	0.012
HTB2	YDL119C	0.012
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HTB2	CDC53	0.012
HTB2	RGT2	0.012
HTB2	YDL146W	0.012
HTB2	YDL156W	0.676
HTB2	SEC31	0.012
HTB2	CWC2	0.012
HTB2	CDC13	0.012
HTB2	YDL223C	0.012
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HTB2	NTH1	0.012
HTB2	SOK1	0.012
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HTB2	YDR018C	0.012
HTB2	DOS2	0.012
HTB2	SLU7	0.012
HTB2	MSH6	0.012
HTB2	BMH2	0.012
HTB2	APC4	0.012
HTB2	HPR1	0.012
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HTB2	SAC3	0.012
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HTB2	YDR324C	0.012
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HTB2	GPI8	0.012
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HTB2	SAC7	0.012
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HTB2	TRP2	0.012

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HTB2	PAK1	0.023
HTB2	PMD1	0.012
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HTB2	SPT6	0.012
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HTB2	CBF2	0.012
HTB2	YGR154C	0.014

HTB2	CYS4	0.012
HTB2	YGR161C	0.012
HTB2	KRE11	0.012
HTB2	YGR168C	0.012
HTB2	TYS1	0.012
HTB2	PDX1	0.012
HTB2	ELP2	0.012
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HTB2	BNS1	0.012
HTB2	YGR235C	0.014
HTB2	SPG1	0.012
HTB2	YGR243W	0.012
HTB2	YGR250C	0.012
HTB2	CWC22	0.012
HTB2	YOR1	0.014
HTB2	ERV29	0.012
HTB2	APM2	0.012
HTB2	YHL029C	0.012
HTB2	ECM29	0.012
HTB2	CBP2	0.012
HTB2	OSH7	0.012
HTB2	YHR009C	0.012
HTB2	ARG4	0.012
HTB2	YHR040W	0.012
HTB2	AAP1'	0.012
HTB2	CPR2	0.012
HTB2	RPP1	0.012
HTB2	OSH3	0.012
HTB2	IRE1	0.012
HTB2	KSP1	0.012
HTB2	CTM1	0.012
HTB2	YHR116W	0.012
HTB2	ARP1	0.012
HTB2	PRP8	0.012
HTB2	CDC23	0.012
HTB2	YHR176W	0.012
HTB2	YHR177W	0.012
HTB2	NVJ1	0.012
HTB2	YHR199C	0.012
HTB2	PPX1	0.012
HTB2	INP51	0.012
HTB2	DOT5	0.012
HTB2	DFG10	0.012
HTB2	PCL7	0.012
HTB2	MMF1	0.012
HTB2	SPO22	0.012
HTB2	YIL082WA	0.012
HTB2	PFK26	0.052
HTB2	STH1	0.012
HTB2	FLX1	0.012
HTB2	OM45	0.012
HTB2	AXL2	0.012
HTB2	TID3	0.012
HTB2	POT1	0.012
HTB2	MPH1	0.012
HTB2	DJP1	0.012
HTB2	PRI1	0.012

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HTB2	CTK2	0.012
HTB2	BBC1	0.012
HTB2	RRN7	0.012
HTB2	SNX4	0.012
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HTB2	NET1	0.012
HTB2	SCP160	0.012
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HTB2	TRL1	0.012
HTB2	KHA1	0.012
HTB2	MEF2	0.012
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HTB2	URA2	0.012
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HTB2	RCY1	0.012
HTB2	YJL207C	0.012
HTB2	VTH2	0.012
HTB2	YJR003C	0.012
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HTB2	OSM1	0.012
HTB2	BFA1	0.012
HTB2	TOR1	0.012
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HTB2	BIR1	0.012
HTB2	FIP1	0.012
HTB2	YJR107W	0.012
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HTB2	ZMS1	0.012
HTB2	HIR3	0.012
HTB2	DAN4	0.012
HTB2	CCE1	0.012
HTB2	RAM2	0.012
HTB2	YKL047W	0.012
HTB2	BUD2	0.012
HTB2	YJU2	0.012
HTB2	YKL098W	0.012
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HTB2	GCN3	0.012
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HTB2	MET1	0.012
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HTB2	SFI1	0.012

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HTB2	YLR049C	0.012
HTB2	YLR050C	0.012
HTB2	RGR1	0.012
HTB2	EMP70	0.012
HTB2	ERG27	0.012
HTB2	CKI1	0.676
HTB2	YLR140W	0.012
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HTA2	CTR2	0.012

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PEP1	SNT1	0.012
PEP1	DBP10	0.012
PEP1	TFP1	0.012
PEP1	HO	0.023
PEP1	SLU7	0.012
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PEP1	HPR1	0.012
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PEP1	MCM3	0.012
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PEP1	AFG3	0.012
PEP1	PCL6	0.012
PEP1	CEM1	0.012
PEP1	PUS2	0.012
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PEP1	MLP2	0.012
PEP1	URA2	0.012
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PEP1	CDC73	0.012
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PEP1	YLR458W	0.012
PEP1	YML013W	0.012
PEP1	STO1	0.154
PEP1	PRP24	0.014
PEP1	ATM1	0.012
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PEP1	YPT53	0.012
PEP1	RIO2	0.012
PEP1	FOL1	0.012
PEP1	CLA4	0.012
PEP1	YNR065C	0.012
PEP1	TOP1	0.012
PEP1	TLG2	0.012
PEP1	RTS2	0.012
PEP1	BAG7	0.012



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PEP1	SWI1	0.012
PEP1	ATP4	0.012
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PEP1	FHL1	0.012
HAP3	GDH3	0.012
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SAS3	HOF1	0.012
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SAS3	ECM16	0.012
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SAS3	SIW14	0.012
SAS3	BDP1	0.012
SAS3	TOP2	0.149
SAS3	YNL089C	0.012
SAS3	YPT53	0.012
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SAS3	IES2	0.012
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SAS3	ATP11	0.012
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SAS3	POP2	0.012
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SAS3	SIN3	0.012
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SAS3	GLN4	0.012
SAS3	MED4	0.012



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PTC3	GIN4	0.012

PTC3	URA3	0.012
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PTC3	YER140W	0.012
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PTC3	AAP1'	0.012
PTC3	MSH1	0.012
PTC3	PRP8	0.012
PTC3	PPX1	0.012
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PTC3	MLP2	0.023
PTC3	PRI1	0.012
PTC3	BBC1	0.012
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PTC3	RCY1	0.012
PTC3	PEX2	0.012
PTC3	APL1	0.012
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PTC3	BUD2	0.012
PTC3	SFI1	0.012
PTC3	RGR1	0.012
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PTC3	ESC1	0.012
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UBP13	TIF3	0.012
KTI11	NTG1	0.012
KTI11	LTE1	0.012
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KTI11	YAL061W	0.012
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NUP170	YKL100C	0.012
NUP170	LAP4	0.012
NUP170	MYO3	0.012
NUP170	YKL151C	0.012
NUP170	SNU114	0.012
NUP170	TOR2	0.012
NUP170	YKL215C	0.012
NUP170	YKL222C	0.012
NUP170	YKL225W	0.012
NUP170	RSC4	0.012
NUP170	DBP7	0.012
NUP170	TIF1	0.012
NUP170	GPT2	0.012
NUP170	YKR089C	0.012



NUP170	MLP1	0.012
NUP170	SFI1	0.012
NUP170	YLL012W	0.012
NUP170	KNS1	0.012
NUP170	YLL023C	0.012
NUP170	YLR023C	0.012
NUP170	SPC3	0.012
NUP170	YLR097C	0.012
NUP170	REX3	0.012
NUP170	PEP3	0.012
NUP170	SAM1	0.012
NUP170	RPL37A	0.012
NUP170	PEX13	0.012
NUP170	EST1	0.012
NUP170	TOP3	0.012
NUP170	YLR247C	0.023
NUP170	YHC1	0.012
NUP170	IMH1	0.012
NUP170	MRPL15	0.012
NUP170	CSR1	0.012
NUP170	YLR381W	0.012
NUP170	NAM2	0.012
NUP170	YLR404W	0.012
NUP170	VIP1	0.012
NUP170	CDC73	0.012
NUP170	SEN1	0.012
NUP170	YLR431C	0.014
NUP170	CNA1	0.012
NUP170	SST2	0.012
NUP170	SRC1	0.012
NUP170	CYB2	0.012
NUP170	PIF1	0.012
NUP170	YML093W	0.012
NUP170	COS3	0.012
NUP170	ERG5	0.012
NUP170	HOF1	0.012
NUP170	YMR098C	0.012
NUP170	ECM16	0.012
NUP170	ECM5	0.012
NUP170	ZDS1	0.012
NUP170	ADE4	0.012
NUP170	PET8	0.012
NUP170	MRP7	0.012
NUP170	IDP3	0.012
NUP170	SIW14	0.012
NUP170	YNL040W	0.012
NUP170	BOP3	0.012
NUP170	ALG11	0.012
NUP170	YPT53	0.012
NUP170	NOP13	0.012
NUP170	YNL195C	0.012
NUP170	VID27	0.012
NUP170	ELA1	0.012
NUP170	SPO72	0.012
NUP170	GIS2	0.012
NUP170	FOL1	0.012
NUP170	BNI1	0.012

NUP170	SEC21	0.012
NUP170	CLA4	0.012
NUP170	YNL326C	0.012
NUP170	RPC34	0.012
NUP170	ARC35	0.012
NUP170	POP2	0.012
NUP170	YNR071C	0.012
NUP170	YOL027C	0.012
NUP170	YOL078W	0.012
NUP170	YOL087C	0.012
NUP170	YOL098C	0.012
NUP170	YOR042W	0.012
NUP170	ASE1	0.012
NUP170	CKA2	0.012
NUP170	CDC21	0.012
NUP170	DIA2	0.012
NUP170	YOR093C	0.012
NUP170	GCY1	0.023
NUP170	IDH2	0.012
NUP170	LSC1	0.012
NUP170	YOR155C	0.012
NUP170	DDP1	0.012
NUP170	GLN4	0.012
NUP170	MED4	0.012
NUP170	SER1	0.012
NUP170	STE4	0.012
NUP170	YOR225W	0.012
NUP170	YOR227W	0.012
NUP170	YOR228C	0.012
NUP170	YOR255W	0.012
NUP170	YOR324C	0.012
NUP170	PRT1	0.012
NUP170	ERG10	0.012
NUP170	PHO85	0.012
NUP170	YPL137C	0.012
NUP170	YPL159C	0.012
NUP170	MRPL40	0.012
NUP170	UIP4	0.012
NUP170	NAB3	0.012
NUP170	APL5	0.012
NUP170	YPL201C	0.012
NUP170	IPL1	0.012
NUP170	PUS1	0.012
NUP170	LEA1	0.012
NUP170	CDC54	0.012
NUP170	YPR083W	0.012
NUP170	YPR115W	0.012
NUP170	CTF4	0.012
NUP170	YPR140W	0.012
NUP170	YPR171W	0.012
CDC27	PRP45	0.012
CDC27	CDC24	0.012
CDC27	ERV46	0.012
CDC27	YAR070C	0.012
CDC27	APL3	0.012
CDC27	SHP1	0.012
CDC27	YBL065W	0.012

CDC27	BOI1	0.012
CDC27	MRP21	0.012
CDC27	ECM21	0.012
CDC27	PKC1	0.012
CDC27	YBR012WB	0.012
CDC27	CHS3	0.012
CDC27	YBR137W	0.012
CDC27	YBR144C	0.012
CDC27	ARA1	0.012
CDC27	APD1	0.012
CDC27	SHG1	0.012
CDC27	KRR1	0.012
CDC27	MAK32	0.012
CDC27	BPH1	0.012
CDC27	SSK22	0.012
CDC27	CDC39	0.012
CDC27	YCR105W	0.012
CDC27	MTF2	0.012
CDC27	YDL176W	0.012
CDC27	SNF3	0.012
CDC27	ASF2	0.012
CDC27	CWC2	0.012
CDC27	HEM13	0.012
CDC27	PST1	0.012
CDC27	YDR109C	0.012
CDC27	APC4	0.674
CDC27	YCF1	0.012
CDC27	HPR1	0.012
CDC27	DOP1	0.012
CDC27	CDC37	0.012
CDC27	SCC2	0.012
CDC27	AHA1	0.012
CDC27	COX20	0.012
CDC27	ZIP1	0.012
CDC27	YDR306C	0.012
CDC27	MCM21	0.012
CDC27	YRA1	0.012
CDC27	URA3	0.012
CDC27	CIN8	0.012
CDC27	HPA3	0.012
CDC27	PRP22	0.012
CDC27	MEI4	0.012
CDC27	CAJ1	0.012
CDC27	YER140W	0.012
CDC27	SMC1	0.012
CDC27	CAF16	0.012
CDC27	DAK2	0.012
CDC27	YFR031C	0.012
CDC27	CWH41	0.012
CDC27	DST1	0.012
CDC27	SEH1	0.012
CDC27	SNT2	0.012
CDC27	ARO2	0.012
CDC27	GCN1	0.012
CDC27	POX1	0.012
CDC27	UPF3	0.012
CDC27	YGR130C	0.012

CDC27	BTN2	0.012
CDC27	CYS4	0.012
CDC27	YGR161C	0.012
CDC27	OKP1	0.012
CDC27	RAD2	0.012
CDC27	ERV29	0.012
CDC27	ZUO1	0.012
CDC27	YAP3	0.012
CDC27	ECM29	0.012
CDC27	MYO1	0.012
CDC27	AAP1'	0.012
CDC27	RPP1	0.012
CDC27	KEL1	0.012
CDC27	PRP8	0.012
CDC27	CDC23	0.872
CDC27	APG7	0.012
CDC27	CBR1	0.012
CDC27	SPO22	0.012
CDC27	PFK26	0.012
CDC27	YIL112W	0.012
CDC27	MLP2	0.012
CDC27	POT1	0.012
CDC27	STS1	0.012
CDC27	BBC1	0.012
CDC27	SNX4	0.012
CDC27	MTR4	0.012
CDC27	YJL084C	0.012
CDC27	TRL1	0.012
CDC27	PHO86	0.012
CDC27	RCY1	0.012
CDC27	YJL207C	0.012
CDC27	OSM1	0.012
CDC27	FIP1	0.012
CDC27	YJR096W	0.012
CDC27	YJR107W	0.012
CDC27	YJR126C	0.012
CDC27	IML1	0.012
CDC27	CDC16	0.794
CDC27	YJU3	0.012
CDC27	YKL100C	0.012
CDC27	YKL160W	0.012
CDC27	RSC4	0.024
CDC27	ECM4	0.012
CDC27	MLP1	0.012
CDC27	UBP11	0.012
CDC27	YLL033W	0.012
CDC27	PRP19	0.012
CDC27	RNP1	0.012
CDC27	MLH2	0.012
CDC27	YLR040C	0.012
CDC27	APC2	0.794
CDC27	YLR179C	0.012
CDC27	RPL37A	0.012
CDC27	DBP9	0.012
CDC27	ACO1	0.012
CDC27	IMH1	0.012
CDC27	YLR312C	0.012

CDC27	DIC1	0.012	
CDC27	YLR460C		0.012
CDC27	SRC1	0.012	
CDC27	YMR069W		0.012
CDC27	YMR099C		0.012
CDC27	YMR262W		0.012
CDC27	SCS7	0.012	
CDC27	YMR289W		0.012
CDC27	LST8	0.012	
CDC27	IDP3	0.012	
CDC27	YNL087W		0.012
CDC27	APC1	0.347	
CDC27	YNL234W		0.012
CDC27	RAD50	0.012	
CDC27	BNI1	0.012	
CDC27	MRPL10		0.012
CDC27	RPC34	0.012	
CDC27	POP2	0.012	
CDC27	GPD2	0.012	
CDC27	WRS1	0.012	
CDC27	YOL150C		0.012
CDC27	YNG1	0.012	
CDC27	YOR066W		0.012
CDC27	CDC21	0.012	
CDC27	TFC7	0.012	
CDC27	YOR112W		0.012
CDC27	IDH2	0.012	
CDC27	GLN4	0.024	
CDC27	SER1	0.012	
CDC27	YOR255W		0.012
CDC27	TEA1	0.012	
CDC27	HAT1	0.012	
CDC27	VTC3	0.012	
CDC27	SUV3	0.012	
CDC27	ISM1	0.012	
CDC27	CAM1	0.012	
CDC27	YPL088W		0.012
CDC27	SRP72	0.012	
CDC27	YPL222W		0.012
CDC27	CCL1	0.012	
CDC27	YPR115W		0.012
CDC27	MSS18	0.012	
CDC27	YPR158W		0.012
CDC27	TIF3	0.012	
CDC27	RPC82	0.012	
YBL086C	SHP1	0.012	
YBL086C	YBL060W		0.012
YBL086C	BOI1	0.012	
YBL086C	PKC1	0.012	
YBL086C	YBR025C		0.012
YBL086C	MRPS5	0.012	
YBL086C	RGT2	0.012	
YBL086C	GLT1	0.012	
YBL086C	VID21	0.012	
YBL086C	VPS3	0.012	
YBL086C	APA2	0.012	
YBL086C	DMC1	0.012	

YBL086C	DST1	0.012
YBL086C	YGL140C	0.012
YBL086C	YHB1	0.012
YBL086C	KEL1	0.012
YBL086C	PRP8	0.012
YBL086C	PFK26	0.012
YBL086C	TAO3	0.012
YBL086C	MLP2	0.012
YBL086C	MCM22	0.012
YBL086C	PHD1	0.012
YBL086C	YKL098W	0.012
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YBL086C	IDP2	0.012
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YBL086C	YLR278C	0.012
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YBL086C	CDC73	0.012
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YBL086C	SOV1	0.012
YBL086C	CTF18	0.012
YBL086C	YMR114C	0.012
YBL086C	ECM16	0.012
YBL086C	SIW14	0.012
YBL086C	YNL089C	0.012
YBL086C	CBK1	0.012
YBL086C	TRF5	0.012
YBL086C	ATP11	0.012
YBL086C	YOL087C	0.012
YBL086C	HIR2	0.012
YBL086C	NPT1	0.012
YBL086C	YOR271C	0.012
YBL086C	CET1	0.012
YBL086C	BBP1	0.012
YBL086C	YPR099C	0.012
YBL086C	YPR144C	0.012
MAP2	VMA2	0.014
MAP2	TFB3	0.014
MAP2	YEN1	0.012
MAP2	PCL6	0.012
MAP2	YPT1	0.012
MAP2	MIP6	0.012
MAP2	PFK26	0.064
MAP2	YJR107W	0.012
MAP2	YLR187W	0.012
MAP2	RPC34	0.012
MAP2	RPB2	0.012
YBL113C	Q0050	0.015
YBL113C	LTE1	0.014
YBL113C	SEO1	0.015
YBL113C	PKC1	0.015

YBL113C	CHS3	0.015
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YBL113C	ISW1	0.014
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YBL113C	AAP1'	0.014
YBL113C	NMD2	0.014
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YBL113C	YPL137C	0.014
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NTH2	CCE1	0.012
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NTH2	YLR187W	0.012
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NTH2	MVP1	0.012

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NTH2	PHA2	0.012
NTH2	RPC34	0.012
NTH2	YNR063W	0.012
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NTH2	YOL098C	0.012
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IPP1	SNF4	0.014	
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IPP1	YKL225W	0.014
IPP1	TOF2	0.014
IPP1	YKR043C	0.589
IPP1	YKR079C	0.014
IPP1	YKR103W	0.014
IPP1	PRP19	0.014
IPP1	YBT1	0.015
IPP1	YLR063W	0.015
IPP1	YLR173W	0.015
IPP1	SAM1	0.014
IPP1	RPL37A	0.014
IPP1	YLR187W	0.014
IPP1	HRD3	0.014
IPP1	ECM22	0.015
IPP1	YLR238W	0.014
IPP1	YLR253W	0.015
IPP1	YCS4	0.014
IPP1	YLR278C	0.014
IPP1	YLR279W	0.015
IPP1	YHC1	0.014
IPP1	IMH1	0.014
IPP1	YLR312C	0.014
IPP1	BUD6	0.014
IPP1	RSC2	0.014
IPP1	STE11	0.014
IPP1	IKI3	0.014
IPP1	VAC14	0.014
IPP1	SKI2	0.014
IPP1	YLR405W	0.015
IPP1	VIP1	0.014
IPP1	YLR419W	0.015
IPP1	TUS1	0.017
IPP1	SEN1	0.014

IPP1	RIF2	0.014
IPP1	PIF1	0.015
IPP1	RAD10	0.014
IPP1	MDM1	0.015
IPP1	YML117W	0.015
IPP1	ERG5	0.043
IPP1	FAR3	0.015
IPP1	AAC1	0.014
IPP1	SOV1	0.015
IPP1	YMR067C	0.014
IPP1	PDS5	0.014
IPP1	CTF18	0.014
IPP1	SGS1	0.015
IPP1	TRS130	0.015
IPP1	PET111	0.043
IPP1	YMR259C	0.014
IPP1	YMR262W	0.015
IPP1	ATM1	0.015
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IPP1	IDP3	0.015
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YBR025C	YBL055C	0.012
YBR025C	YBL059W	0.012
YBR025C	BOI1	0.012
YBR025C	MRP21	0.012
YBR025C	GAL7	0.012
YBR025C	CHS3	0.012
YBR025C	ALG1	0.012
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YBR025C	CCZ1	0.012
YBR025C	ESR1	0.012
YBR025C	MRPS5	0.012
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YBR025C	HUL5	0.012

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YBR025C	SAM1	0.012
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YBR025C	RIF2	0.012
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YBR025C	POP2	0.012
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YBR025C	YOL078W	0.012
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YBR025C	SGT2	0.012
YBR025C	AUS1	0.012
YBR025C	DIA2	0.012
YBR025C	YOR091W	0.012
YBR025C	YOR112W	0.012
YBR025C	IDH2	0.012
YBR025C	DDP1	0.012
YBR025C	HNT3	0.012
YBR025C	MOT1	0.012
YBR025C	MSD1	0.012
YBR025C	MRP51	0.012
YBR025C	SPT14	0.012
YBR025C	YPL225W	0.154
YBR025C	CTF4	0.012
YBR025C	YPR140W	0.012
YBR028C	MDM10	0.015
YBR028C	YAR070C	0.015
YBR028C	SHP1	0.014
YBR028C	YBL060W	0.015
YBR028C	MRP21	0.015
YBR028C	CHS3	0.015



YBR028C	YBR070C	0.015
YBR028C	ESR1	0.015
YBR028C	ISW1	0.014
YBR028C	PAF1	0.014
YBR028C	MRPL27	0.015
YBR028C	YCR013C	0.015
YBR028C	NAT1	0.045
YBR028C	CDC53	0.015
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YBR028C	SNF3	0.015
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YBR028C	ARO1	0.016
YBR028C	YDR282C	0.015
YBR028C	SUR2	0.015
YBR028C	YDR306C	0.015
YBR028C	YDR466W	0.015
YBR028C	TRS31	0.014
YBR028C	SAM2	0.014
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YBR028C	RAD23	0.014
YBR028C	YER152C	0.015
YBR028C	GSY1	0.016
YBR028C	YFR016C	0.014
YBR028C	YFR031C	0.014
YBR028C	DST1	0.014
YBR028C	YGL098W	0.015
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YBR028C	PEX14	0.015
YBR028C	CDC55	0.014
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YBR028C	PPT1	0.014
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YBR028C	ECM29	0.014
YBR028C	MIP6	0.015
YBR028C	YHR033W	0.015
YBR028C	AAP1'	0.014
YBR028C	MRPL6	0.015
YBR028C	KEL1	0.014
YBR028C	KOG1	0.015
YBR028C	SPO22	0.014
YBR028C	LYS12	0.014
YBR028C	PFK26	0.015
YBR028C	NUP159	0.014
YBR028C	MLP2	0.015
YBR028C	CYR1	0.015
YBR028C	BBC1	0.014
YBR028C	URA2	0.015
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YBR028C	TOR1	0.015
YBR028C	FIP1	0.014
YBR028C	YJR107W	0.015
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YBR028C	BUD2	0.014

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YBR028C	YLR283W	0.015
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YBR028C	SKI2	0.014
YBR028C	YLR419W	0.015
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YBR028C	YOL022C	0.015
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HMT1	NOG1	0.012
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HMT1	YPR083W	0.012
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REB1	NRG2	0.012

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REB1	YMR086W	0.012
REB1	NPL6	0.012

REB1	MYO5	0.012
REB1	YMR114C	0.012
REB1	ADE17	0.012
REB1	RPL15B	0.012
REB1	ECM16	0.012
REB1	CIN4	0.012
REB1	RIM13	0.012
REB1	YMR157C	0.012
REB1	DNF3	0.012
REB1	YMR163C	0.012
REB1	SPT21	0.012
REB1	HSC82	0.012
REB1	YMR191W	0.012
REB1	MRPL24	0.012
REB1	PFK2	0.012
REB1	HFA1	0.012
REB1	SKY1	0.012
REB1	RRP5	0.012
REB1	PEP5	0.012
REB1	FUS2	0.012
REB1	TRI1	0.012
REB1	PET111	0.012
REB1	YMR258C	0.012
REB1	YMR262W	0.012
REB1	YMR265C	0.012
REB1	CAT8	0.012
REB1	ADE4	0.012
REB1	ATM1	0.012
REB1	ADH6	0.012
REB1	RLP7	0.012
REB1	HRB1	0.012
REB1	MRP7	0.012
REB1	ASI3	0.012
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REB1	HDA1	0.012
REB1	SIW14	0.012
REB1	BDP1	0.012
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REB1	YNL091W	0.012
REB1	INP52	0.012
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REB1	NOP13	0.012
REB1	YNL177C	0.012
REB1	YNL184C	0.012
REB1	UBP10	0.012
REB1	YNL191W	0.012
REB1	YNL201C	0.012
REB1	YNL208W	0.012
REB1	SSB2	0.012
REB1	YNL224C	0.012
REB1	ELA1	0.012

REB1	PDR16	0.023
REB1	YNL234W	0.012
REB1	ZWF1	0.012
REB1	RAD50	0.012
REB1	MRPL17	0.012
REB1	YNL254C	0.012
REB1	GIS2	0.012
REB1	FOL1	0.012
REB1	SIP3	0.012
REB1	DSL1	0.012
REB1	POL2	0.012
REB1	PIK1	0.012
REB1	BNI1	0.012
REB1	TOF1	0.012
REB1	CAF120	0.012
REB1	MRPL10	0.012
REB1	CUS2	0.012
REB1	RFC3	0.012
REB1	MON2	0.012
REB1	CLA4	0.012
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REB1	RPC34	0.012
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REB1	SMM1	0.012
REB1	SNF12	0.012
REB1	SSK2	0.012
REB1	SOL1	0.012
REB1	LYS9	0.012
REB1	POP2	0.012
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REB1	RFC4	0.012
REB1	MSB4	0.012
REB1	YOL128C	0.012
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REB1	YOL138C	0.012
REB1	PPM2	0.012

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REB1	CTR9	0.024
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REB1	RPB2	0.012
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REB1	GLN4	0.024
REB1	YOR169C	0.012
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REB1	YOR304CA	0.012
REB1	MIP1	0.012



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REB1	RDR1	0.012	
REB1	FRE5	0.012	
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REB1	VTC3	0.012	
REB1	ULP1	0.012	
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REB1	ARL3	0.012	
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REB1	GLN1	0.012	
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REB1	CVT9	0.012	
REB1	SMK1	0.012	
REB1	SEC8	0.012	
REB1	YPR078C		0.012
REB1	YPR083W		0.012
REB1	COD1	0.012	
REB1	RPN7	0.012	

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REB1	YPR112C	0.012	
REB1	YPR115W	0.012	
REB1	YPR117W	0.012	
REB1	CTF4	0.012	
REB1	YPR140W	0.012	
REB1	KAR3	0.012	
REB1	NCA2	0.012	
REB1	YPR158W	0.012	
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REB1	NUT2	0.012	
REB1	GDB1	0.012	
REB1	APG13	0.012	
REB1	QCR2	0.012	
REB1	YPR195C	0.012	
YBR053C	Q0115	0.015	
YBR053C	LTE1	0.014	
YBR053C	ADE1	0.014	
YBR053C	HEK2	0.014	
YBR053C	CHS3	0.015	
YBR053C	TFC1	0.014	
YBR053C	SNT1	0.014	
YBR053C	PWP2	0.014	
YBR053C	BRE1	0.014	
YBR053C	HTA1	0.014	
YBR053C	CFT1	0.014	
YBR053C	MUS81	0.014	
YBR053C	AFG3	0.015	
YBR053C	RIM15	0.015	
YBR053C	YFR007W	0.014	
YBR053C	PES4	0.015	
YBR053C	MRF1	0.014	
YBR053C	UFD1	0.014	
YBR053C	VAS1	0.014	
YBR053C	AMA1	0.015	
YBR053C	YHL009WB	0.015	
YBR053C	MYO1	0.014	
YBR053C	AAP1'	0.014	
YBR053C	MPH1	0.014	
YBR053C	EAF6	0.014	
YBR053C	FIP1	0.047	
YBR053C	UGP1	0.014	
YBR053C	PHD1	0.015	
YBR053C	DBP7	0.014	
YBR053C	MLP1	0.015	
YBR053C	SFI1	0.015	
YBR053C	YLR023C	0.015	
YBR053C	MLH2	0.014	
YBR053C	SEN2	0.015	
YBR053C	APG17	0.014	
YBR053C	TAF40	0.015	
YBR053C	PIF1	0.015	
YBR053C	ERG5	0.015	
YBR053C	FAR3	0.015	
YBR053C	DSK2	0.014	
YBR053C	IDP3	0.017	
YBR053C	YPT53	0.015	

YBR053C	ABZ1	0.014
YBR053C	PHO80	0.015
YBR053C	MSE1	0.014
YBR053C	YOL078W	0.014
YBR053C	YOL101C	0.015
YBR053C	SGT2	0.014
YBR053C	DIA2	0.015
YBR053C	IDH2	0.016
YBR053C	YOR228C	0.015
YBR053C	YOR296W	0.015
YBR053C	YOR343C	0.015
YBR053C	PYK2	0.014
PRP6	TFC3	0.012
PRP6	LTE1	0.012
PRP6	APL3	0.012
PRP6	SHP1	0.012
PRP6	UBP13	0.012
PRP6	PKC1	0.012
PRP6	CHS3	0.012
PRP6	SCO2	0.012
PRP6	YBR025C	0.012
PRP6	MMS4	0.012
PRP6	APD1	0.012
PRP6	ISW1	0.012
PRP6	HIS7	0.012
PRP6	YBR271W	0.012
PRP6	PCA1	0.012
PRP6	SPB1	0.012
PRP6	SNT1	0.012
PRP6	CDC50	0.012
PRP6	YCR105W	0.012
PRP6	NAT1	0.012
PRP6	TGL2	0.012
PRP6	YDR136C	0.012
PRP6	HPR1	0.012
PRP6	HOM2	0.012
PRP6	AHA1	0.012
PRP6	HSP78	0.012
PRP6	MSW1	0.012
PRP6	YDR306C	0.012
PRP6	XCM1	0.012
PRP6	VID21	0.014
PRP6	YRA1	0.012
PRP6	PRP3	0.921
PRP6	GIN4	0.012
PRP6	SLF1	0.031
PRP6	URA3	0.012
PRP6	YEL077C	0.012
PRP6	PRP22	0.012
PRP6	YEN1	0.012
PRP6	SMC1	0.012
PRP6	CDC4	0.012
PRP6	YPT1	0.012
PRP6	YFL054C	0.012
PRP6	YGL140C	0.012
PRP6	ROK1	0.012
PRP6	GCN1	0.012

PRP6	YGR102C	0.012
PRP6	PEX4	0.012
PRP6	YGR154C	0.012
PRP6	CYS4	0.012
PRP6	CWC22	0.012
PRP6	YHL009WA	0.012
PRP6	AAP1'	0.012
PRP6	RRP4	0.012
PRP6	KEL1	0.012
PRP6	PRP8	0.017
PRP6	SPO22	0.014
PRP6	PFK26	0.012
PRP6	CSM2	0.012
PRP6	CCT2	0.012
PRP6	BBC1	0.012
PRP6	YJL084C	0.012
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PRP6	PFD1	0.012
PRP6	YJR003C	0.012
PRP6	HYS2	0.012
PRP6	POL32	0.012
PRP6	OSM1	0.012
PRP6	CBF1	0.012
PRP6	YJR084W	0.012
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PRP6	YJR119C	0.012
PRP6	ZMS1	0.012
PRP6	YKL014C	0.012
PRP6	STB6	0.012
PRP6	YKL100C	0.012
PRP6	LAP4	0.012
PRP6	SNU114	0.695
PRP6	YKL195W	0.012
PRP6	VPS1	0.012
PRP6	RSC4	0.032
PRP6	YKR027W	0.012
PRP6	GPT2	0.012
PRP6	SFI1	0.012
PRP6	YLR021W	0.012
PRP6	STU2	0.012
PRP6	TIS11	0.012
PRP6	YLR173W	0.012
PRP6	YLR193C	0.012
PRP6	HRD3	0.012
PRP6	YLR312C	0.012
PRP6	BUD6	0.012
PRP6	YLR460C	0.012
PRP6	GLO1	0.012
PRP6	RRN11	0.012
PRP6	PRP39	0.012
PRP6	MSC1	0.012
PRP6	YMR098C	0.012
PRP6	ECM16	0.012
PRP6	ECM5	0.012
PRP6	ATM1	0.012
PRP6	PRE5	0.012
PRP6	MRP7	0.012

PRP6	ASI3	0.012	
PRP6	IDP3	0.012	
PRP6	HEF3	0.012	
PRP6	SIW14	0.012	
PRP6	YNL047C		0.012
PRP6	YPT53	0.012	
PRP6	NOP13	0.012	
PRP6	YNL195C		0.012
PRP6	YNL254C		0.012
PRP6	POP2	0.012	
PRP6	SIN3	0.012	
PRP6	YOL027C		0.012
PRP6	YOL078W		0.012
PRP6	HAL9	0.012	
PRP6	PKH2	0.012	
PRP6	DIA2	0.012	
PRP6	KTR1	0.012	
PRP6	YOR112W		0.012
PRP6	RPT5	0.012	
PRP6	YRR1	0.012	
PRP6	GLN4	0.012	
PRP6	KIN4	0.012	
PRP6	YOR255W		0.012
PRP6	RPN8	0.012	
PRP6	YOR343C		0.012
PRP6	CHL1	0.012	
PRP6	YPL009C		0.012
PRP6	SUR1	0.012	
PRP6	MSD1	0.012	
PRP6	HHO1	0.012	
PRP6	RDS2	0.012	
PRP6	HAL1	0.012	
PRP6	YPR059C		0.012
PRP6	YPR078C		0.012
PRP6	IWS1	0.012	
PRP6	PRP4	0.681	
YBR056W	FUN31	0.012	
YBR056W	YAL037W		0.012
YBR056W	YAL061W		0.012
YBR056W	PDR3	0.012	
YBR056W	MCM2	0.012	
YBR056W	SEC17	0.012	
YBR056W	YBL055C		0.012
YBR056W	PKC1	0.012	
YBR056W	RDH54	0.012	
YBR056W	TFC1	0.012	
YBR056W	ESR1	0.014	
YBR056W	MRPS5	0.012	
YBR056W	CHK1	0.012	
YBR056W	MAL33	0.012	
YBR056W	MAK32	0.012	
YBR056W	GLT1	0.012	
YBR056W	PCL9	0.012	
YBR056W	TFP1	0.012	
YBR056W	RTN2	0.012	
YBR056W	ADY3	0.012	
YBR056W	SNQ2	0.012	

YBR056W	YDR165W	0.012
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YBR056W	YDR306C	0.012
YBR056W	MRPS28	0.012
YBR056W	VPS3	0.012
YBR056W	GEA2	0.012
YBR056W	SRI1	0.012
YBR056W	CIN8	0.012
YBR056W	NUG1	0.012
YBR056W	YER140W	0.012
YBR056W	DDI1	0.012
YBR056W	YER152C	0.012
YBR056W	SMC1	0.012
YBR056W	YFR041C	0.012
YBR056W	YGL098W	0.012
YBR056W	YGR130C	0.012
YBR056W	CYS4	0.012
YBR056W	YGR280C	0.012
YBR056W	ECM29	0.012
YBR056W	MIP6	0.012
YBR056W	AAP1'	0.012
YBR056W	KEL1	0.012
YBR056W	PRP8	0.012
YBR056W	RNR3	0.012
YBR056W	HOP1	0.012
YBR056W	MND2	0.012
YBR056W	MHP1	0.012
YBR056W	IML2	0.012
YBR056W	TRK1	0.012
YBR056W	URA2	0.012
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YBR056W	BUD2	0.012
YBR056W	HSL1	0.012
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YBR056W	RSC4	0.012
YBR056W	TFA2	0.012
YBR056W	YKR104W	0.012
YBR056W	SSL1	0.012
YBR056W	APC9	0.012
YBR056W	MSL5	0.012
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YBR056W	RFX1	0.012
YBR056W	SAM1	0.012
YBR056W	VTA1	0.012
YBR056W	YLR187W	0.012
YBR056W	ECM22	0.012
YBR056W	BUD6	0.012
YBR056W	VAC14	0.012
YBR056W	CDC73	0.012
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YBR056W	GLO1	0.012
YBR056W	CAT2	0.012
YBR056W	MFT1	0.012

YBR056W	YML072C	0.012
YBR056W	YML107C	0.012
YBR056W	RNA14	0.014
YBR056W	PDS5	0.012
YBR056W	YMR114C	0.012
YBR056W	SGS1	0.012
YBR056W	ATM1	0.012
YBR056W	LST8	0.012
YBR056W	IDP3	0.012
YBR056W	FAP1	0.012
YBR056W	YNL047C	0.014
YBR056W	YNL058C	0.012
YBR056W	YNL108C	0.012
YBR056W	CBK1	0.012
YBR056W	SSB2	0.068
YBR056W	YNL234W	0.012
YBR056W	RPC34	0.012
YBR056W	MDM12	0.012
YBR056W	APM4	0.012
YBR056W	MET22	0.012
YBR056W	YOL078W	0.012
YBR056W	WRS1	0.012
YBR056W	YOL098C	0.012
YBR056W	YOR112W	0.012
YBR056W	LSC1	0.012
YBR056W	SER1	0.012
YBR056W	NPT1	0.012
YBR056W	STE4	0.012
YBR056W	YOR215C	0.012
YBR056W	YOR227W	0.012
YBR056W	APC5	0.012
YBR056W	TPO4	0.012
YBR056W	RRP12	0.012
YBR056W	CAM1	0.012
YBR056W	YPL159C	0.012
YBR056W	MEX67	0.012
YBR056W	DDC1	0.012
YBR056W	HFI1	0.012
YBR056W	YPR078C	0.012
YBR056W	SKI3	0.012
UBP14	TPD3	0.012
UBP14	LTE1	0.012
UBP14	ADE1	0.012
UBP14	PET9	0.012
UBP14	SHP1	0.012
UBP14	PKC1	0.012
UBP14	CHS3	0.012
UBP14	PTC4	0.012
UBP14	ESR1	0.012
UBP14	ARA1	0.012
UBP14	UMP1	0.012
UBP14	AME1	0.012
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UBP14	SNT1	0.012
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UBP14	IDP1	0.012
UBP14	YDL146W	0.012
UBP14	ASF2	0.012
UBP14	HEM3	0.012
UBP14	CWC2	0.012
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UBP14	PST1	0.012
UBP14	TGL2	0.012
UBP14	ECM18	0.012
UBP14	DOP1	0.014
UBP14	HST4	0.012
UBP14	DON1	0.012
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UBP14	GPI8	0.012
UBP14	VID21	0.012
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UBP14	LRS4	0.012
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YBR061C	ADE1	0.012
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YBR061C	RDH54	0.012
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YBR061C	YBR300C	0.012
YBR061C	KCC4	0.012
YBR061C	YCL069W	0.012
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YBR061C	YGR161WB	0.012
YBR061C	AMA1	0.012
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YBR061C	YHL009WB	0.012
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YBR061C	COS8	0.012
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YBR061C	TAO3	0.012
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YBR061C	CYR1	0.012

YBR061C	URA2	0.012
YBR061C	YJL162C	0.012
YBR061C	APL1	0.012
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YBR061C	OSM1	0.012
YBR061C	RFC2	0.012
YBR061C	FIP1	0.014
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YBR061C	RPF2	0.012
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YBR061C	IDP3	0.012
YBR061C	YPT53	0.012
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YBR061C	RPB2	0.012
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YBR061C	PLC1	0.012
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YBR061C	YPR140W	0.012
YBR061C	YPR157W	0.012



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ECM2	MYO4	0.014
ECM2	ADE1	0.014
ECM2	YAR070C	0.015
ECM2	YBL004W	0.015
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ECM2	PEP1	0.014
ECM2	MCM2	0.014
ECM2	SHE1	0.015
ECM2	APL3	0.014
ECM2	MRPL16	0.014
ECM2	SHP1	0.014
ECM2	YBL060W	0.015
ECM2	ECM21	0.015
ECM2	PKC1	0.015
ECM2	CHS3	0.015
ECM2	YBR025C	0.014
ECM2	ZTA1	0.015
ECM2	UBP14	0.014
ECM2	NRG2	0.015
ECM2	ESR1	0.015
ECM2	YBR137W	0.015
ECM2	APD1	0.014
ECM2	YBR161W	0.015
ECM2	NPL4	0.015
ECM2	FZO1	0.015
ECM2	TDP1	0.015
ECM2	THI2	0.015
ECM2	ISW1	0.014
ECM2	YBR246W	0.015
ECM2	SHG1	0.015
ECM2	YBR273C	0.015
ECM2	YCL033C	0.015
ECM2	PDI1	0.015
ECM2	YCL046W	0.015
ECM2	CHA1	0.015
ECM2	YCR015C	0.015
ECM2	SRD1	0.015
ECM2	BPH1	0.015
ECM2	SSK22	0.015
ECM2	YCR105W	0.015
ECM2	YDL027C	0.015
ECM2	TSR1	0.045
ECM2	YDL062W	0.015
ECM2	MSS2	0.015
ECM2	YDL157C	0.015
ECM2	GLT1	0.014
ECM2	ADY3	0.015
ECM2	KRS1	0.014
ECM2	PST1	0.015
ECM2	TGL2	0.015
ECM2	DOS2	0.014
ECM2	ECM18	0.015
ECM2	DOP1	0.014
ECM2	SEC7	0.014
ECM2	AHA1	0.014
ECM2	ADR1	0.015

ECM2	YDR239C	0.015
ECM2	MNN10	0.015
ECM2	HSP78	0.014
ECM2	YDR291W	0.015
ECM2	SUR2	0.015
ECM2	YDR306C	0.015
ECM2	MRPL35	0.014
ECM2	YDR324C	0.014
ECM2	VID21	0.015
ECM2	YDR372C	0.014
ECM2	YRA1	0.015
ECM2	TIF35	0.617
ECM2	APT2	0.015
ECM2	TFB3	0.014
ECM2	YDR466W	0.015
ECM2	PRP3	0.015
ECM2	YDR489W	0.015
ECM2	YDR506C	0.015
ECM2	APA2	0.015
ECM2	URA3	0.015
ECM2	CIN8	0.015
ECM2	CAJ1	0.015
ECM2	YER049W	0.014
ECM2	GIP2	0.015
ECM2	PCL6	0.015
ECM2	RAD51	0.014
ECM2	SWI4	0.014
ECM2	YER140W	0.015
ECM2	BEM2	0.014
ECM2	DMC1	0.014
ECM2	SMC1	0.016
ECM2	CDC4	0.015
ECM2	YPT1	0.015
ECM2	EMP47	0.015
ECM2	DAK2	0.015
ECM2	MET10	0.014
ECM2	RSC8	0.014
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ECM2	RPT6	0.014
ECM2	MPS2	0.015
ECM2	MAD1	0.014
ECM2	PAN2	0.014
ECM2	YGL098W	0.015
ECM2	SNT2	0.015
ECM2	MRF1	0.014
ECM2	PEX14	0.015
ECM2	CDC43	0.014
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ECM2	YGL220W	0.014
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ECM2	RTG2	0.014
ECM2	HXK2	0.014
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ECM2	YGR002C	0.014
ECM2	YGR045C	0.015

ECM2	YGR046W	0.015
ECM2	YGR090W	0.014
ECM2	YGR102C	0.015
ECM2	YGR111W	0.014
ECM2	SPT6	0.015
ECM2	YGR130C	0.014
ECM2	PEX4	0.015
ECM2	YGR154C	0.015
ECM2	CYS4	0.015
ECM2	YGR161C	0.014
ECM2	MRPL9	0.014
ECM2	RAD2	0.014
ECM2	SCW4	0.014
ECM2	ERV29	0.015
ECM2	ECM29	0.014
ECM2	ERG11	0.015
ECM2	MIP6	0.015
ECM2	MYO1	0.014
ECM2	RRM3	0.015
ECM2	YHR040W	0.014
ECM2	AAP1'	0.014
ECM2	RPP1	0.014
ECM2	PTC7	0.015
ECM2	NMD2	0.016
ECM2	IRE1	0.015
ECM2	CDC12	0.015
ECM2	NDT80	0.014
ECM2	YHR155W	0.015
ECM2	KEL1	0.016
ECM2	PRP8	0.014
ECM2	YHR199C	0.015
ECM2	BAT1	0.015
ECM2	IRR1	0.014
ECM2	CBR1	0.014
ECM2	PCL7	0.015
ECM2	SPO22	0.015
ECM2	PFK26	0.043
ECM2	STH1	0.014
ECM2	CSM2	0.015
ECM2	TID3	0.014
ECM2	MLP2	0.015
ECM2	POT1	0.015
ECM2	VTH1	0.015
ECM2	BBC1	0.014
ECM2	KAR2	0.015
ECM2	MHP1	0.014
ECM2	SMC3	0.014
ECM2	YJL084C	0.014
ECM2	HPR5	0.015
ECM2	TRK1	0.015
ECM2	URA2	0.015
ECM2	YJL131C	0.015
ECM2	YJL149W	0.015
ECM2	YJR011C	0.014
ECM2	YJR030C	0.015
ECM2	GEA1	0.015
ECM2	OSM1	0.014

ECM2	TOR1	0.015
ECM2	JSN1	0.015
ECM2	YJR107W	0.015
ECM2	YJR119C	0.014
ECM2	TEF4	0.617
ECM2	MDH1	0.015
ECM2	BUD2	0.014
ECM2	YKL100C	0.015
ECM2	YKL137W	0.015
ECM2	SPE1	0.015
ECM2	YKL195W	0.014
ECM2	YKL215C	0.014
ECM2	RSC4	0.014
ECM2	NAP1	0.617
ECM2	TRK2	0.015
ECM2	CCP1	0.015
ECM2	MLP1	0.015
ECM2	YKR105C	0.015
ECM2	SFI1	0.015
ECM2	HIF1	0.014
ECM2	HSP104	0.776
ECM2	PRP19	0.014
ECM2	ENT4	0.015
ECM2	YBT1	0.015
ECM2	YLR003C	0.015
ECM2	BRE2	0.014
ECM2	ADE16	0.014
ECM2	RAD5	0.014
ECM2	RIC1	0.014
ECM2	RPS0B	0.015
ECM2	KIN2	0.014
ECM2	REX3	0.044
ECM2	PEP3	0.015
ECM2	YLR173W	0.015
ECM2	SAM1	0.014
ECM2	YLR187W	0.014
ECM2	ENT2	0.015
ECM2	ECM22	0.015
ECM2	TOP3	0.015
ECM2	VPS34	0.015
ECM2	YEF3	0.014
ECM2	LCB5	0.015
ECM2	YLR271W	0.015
ECM2	IMH1	0.014
ECM2	CDC25	0.015
ECM2	YLR312C	0.015
ECM2	YLR345W	0.014
ECM2	TAL1	0.014
ECM2	STE11	0.014
ECM2	CDC73	0.014
ECM2	YLR422W	0.015
ECM2	RIF2	0.015
ECM2	GLO1	0.014
ECM2	YML014W	0.014
ECM2	UNG1	0.015
ECM2	SRC1	0.014
ECM2	HMG1	0.015

ECM2	YML081W	0.014
ECM2	YML117W	0.015
ECM2	MIH1	0.015
ECM2	FAR3	0.015
ECM2	SEC14	0.014
ECM2	YMR098C	0.015
ECM2	YMR099C	0.014
ECM2	YMR135WA	0.015
ECM2	TIF34	0.769
ECM2	YMR184W	0.015
ECM2	HSC82	0.758
ECM2	SGS1	0.015
ECM2	HFA1	0.015
ECM2	PET111	0.015
ECM2	YMR259C	0.014
ECM2	RRN9	0.015
ECM2	ZDS1	0.014
ECM2	ATM1	0.015
ECM2	NIP1	0.617
ECM2	DOM34	0.015
ECM2	HRB1	0.015
ECM2	MRP7	0.014
ECM2	LST8	0.015
ECM2	ASI3	0.015
ECM2	SIW14	0.015
ECM2	CBK1	0.015
ECM2	NOP13	0.014
ECM2	SSB2	0.065
ECM2	VID27	0.015
ECM2	YNL234W	0.014
ECM2	ZWF1	0.014
ECM2	FOL1	0.014
ECM2	DSL1	0.015
ECM2	BNI1	0.014
ECM2	CLA4	0.042
ECM2	STB1	0.015
ECM2	ATP11	0.015
ECM2	RPC34	0.014
ECM2	YNR009W	0.015
ECM2	POP2	0.014
ECM2	BIO3	0.015
ECM2	SIN3	0.014
ECM2	TOP1	0.014
ECM2	NGL1	0.015
ECM2	YOL045W	0.014
ECM2	YOL087C	0.014
ECM2	YOL093W	0.014
ECM2	YOL098C	0.014
ECM2	YOL101C	0.015
ECM2	STI1	0.015
ECM2	HIR2	0.014
ECM2	ASE1	0.014
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ECM2	RTS2	0.015
ECM2	YOR093C	0.015
ECM2	YOR112W	0.014
ECM2	RPT5	0.014

ECM2	IDH2	0.014
ECM2	LSC1	0.014
ECM2	PET123	0.014
ECM2	GLN4	0.014
ECM2	SER1	0.015
ECM2	RET1	0.014
ECM2	KIN4	0.015
ECM2	YOR251C	0.015
ECM2	YOR289W	0.014
ECM2	YPL004C	0.757
ECM2	YPL009C	0.014
ECM2	HST2	0.015
ECM2	ISM1	0.014
ECM2	CAM1	0.014
ECM2	MOT1	0.014
ECM2	NIP29	0.015
ECM2	YPL137C	0.014
ECM2	SPP1	0.014
ECM2	YPL158C	0.015
ECM2	SET6	0.015
ECM2	NAB3	0.014
ECM2	NEW1	0.015
ECM2	CET1	0.014
ECM2	HSP82	0.639
ECM2	CDC54	0.015
ECM2	CCL1	0.014
ECM2	CSR2	0.015
ECM2	CVT9	0.014
ECM2	YPR078C	0.015
ECM2	TEF1	0.593
ECM2	YPR089W	0.015
ECM2	YPR115W	0.015
ECM2	SCD6	0.015
ECM2	YPR140W	0.015
ECM2	SMX3	0.014
NRG2	Q0050	0.015
NRG2	LTE1	0.014
NRG2	PRP45	0.015
NRG2	YAR029W	0.015
NRG2	YAR070C	0.015
NRG2	YBL054W	0.015
NRG2	SHP1	0.014
NRG2	YBL060W	0.015
NRG2	YBR012WB	0.015
NRG2	CHS3	0.015
NRG2	SHE3	0.014
NRG2	ESR1	0.015
NRG2	YBR168W	0.015
NRG2	SNT1	0.014
NRG2	YCR082W	0.617
NRG2	CDC39	0.014
NRG2	YCR095C	0.015
NRG2	MBP1	0.014
NRG2	USO1	0.014
NRG2	IDP1	0.015
NRG2	SCM3	0.014
NRG2	TFP1	0.014

NRG2	ADY3	0.015
NRG2	NTH1	0.014
NRG2	KCS1	0.014
NRG2	YDR049W	0.014
NRG2	YDR051C	0.014
NRG2	PST1	0.015
NRG2	AHA1	0.014
NRG2	YDR282C	0.015
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NRG2	YRA1	0.015
NRG2	PUF6	0.014
NRG2	SAM2	0.014
NRG2	APA2	0.015
NRG2	YDR541C	0.015
NRG2	EAF5	0.014
NRG2	URA3	0.015
NRG2	RML2	0.015
NRG2	YEN1	0.015
NRG2	ILV1	0.014
NRG2	YER140W	0.015
NRG2	YER160C	0.015
NRG2	RAD24	0.015
NRG2	DMC1	0.014
NRG2	SMC1	0.014
NRG2	RIM15	0.015
NRG2	YPT1	0.015
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NRG2	DUO1	0.014
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NRG2	YGL081W	0.015
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NRG2	YGL185C	0.015
NRG2	GCN1	0.014
NRG2	SAP4	0.014
NRG2	ZRT1	0.015
NRG2	VAS1	0.014
NRG2	YGR102C	0.015
NRG2	YGR130C	0.014
NRG2	CBF2	0.014
NRG2	YGR154C	0.015
NRG2	OKP1	0.014
NRG2	RNR4	0.014
NRG2	PCT1	0.015
NRG2	MRPL9	0.014
NRG2	YGR237C	0.015
NRG2	YGR257C	0.015
NRG2	YAP3	0.015
NRG2	ECM29	0.014
NRG2	MIP6	0.015
NRG2	YHR022C	0.015
NRG2	RRM3	0.015
NRG2	AAP1'	0.014
NRG2	RPP1	0.014

NRG2	RRP4	0.014
NRG2	PTC7	0.015
NRG2	IRE1	0.015
NRG2	NDT80	0.014
NRG2	DCD1	0.015
NRG2	IMP3	0.015
NRG2	PRP8	0.014
NRG2	YHR199C	0.015
NRG2	PFK26	0.015
NRG2	MLP2	0.015
NRG2	YIL177C	0.015
NRG2	YIR014W	0.015
NRG2	BBC1	0.014
NRG2	MHP1	0.014
NRG2	YJL084C	0.014
NRG2	YJL131C	0.015
NRG2	YJL207C	0.015
NRG2	ILV3	0.015
NRG2	OSM1	0.014
NRG2	TOR1	0.015
NRG2	YJR107W	0.015
NRG2	ZMS1	0.015
NRG2	MCM22	0.014
NRG2	IML1	0.015
NRG2	VMA5	0.015
NRG2	YJU3	0.015
NRG2	HYM1	0.015
NRG2	YKL195W	0.014
NRG2	YKR015C	0.593
NRG2	MTD1	0.015
NRG2	MLP1	0.015
NRG2	YLL014W	0.015
NRG2	YLL032C	0.014
NRG2	MLH2	0.014
NRG2	STU2	0.015
NRG2	EMP46	0.015
NRG2	RRN5	0.015
NRG2	PEP3	0.015
NRG2	YLR187W	0.014
NRG2	YLR247C	0.015
NRG2	IMH1	0.014
NRG2	CDC25	0.015
NRG2	IKI3	0.014
NRG2	YLR422W	0.015
NRG2	SEN1	0.014
NRG2	GLO1	0.014
NRG2	TAF40	0.015
NRG2	POB3	0.015
NRG2	NUP188	0.014
NRG2	RRB1	0.014
NRG2	ECM5	0.015
NRG2	SPT21	0.015
NRG2	YMR265C	0.015
NRG2	ATM1	0.015
NRG2	IDP3	0.015
NRG2	SIW14	0.015
NRG2	CBK1	0.015



NRG2	YNL217W	0.015
NRG2	CNM67	0.014
NRG2	ELA1	0.015
NRG2	SPO72	0.015
NRG2	RAD50	0.014
NRG2	RPC34	0.015
NRG2	POP2	0.014
NRG2	FRE4	0.015
NRG2	PER100	0.015
NRG2	PRS5	0.014
NRG2	MET22	0.014
NRG2	YOL078W	0.014
NRG2	CVT19	0.015
NRG2	SKM1	0.014
NRG2	YOR112W	0.014
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NRG2	RPB2	0.015
NRG2	RET1	0.014
NRG2	MGE1	0.015
NRG2	ISW2	0.015
NRG2	ISM1	0.014
NRG2	MOT1	0.014
NRG2	YPL137C	0.014
NRG2	COX10	0.015
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NRG2	CSM4	0.015
NRG2	YPL222W	0.014
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NRG2	TKL1	0.014
NRG2	YPR078C	0.015
NRG2	YPR117W	0.015
NRG2	YPR140W	0.015
NRG2	YPR144C	0.015
NRG2	SKI3	0.015
RDH54	PMT2	0.012
RDH54	LTE1	0.012
RDH54	CNE1	0.012
RDH54	YAT1	0.012
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RDH54	YPL107W	0.012
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RDH54	HHO1	0.012
RDH54	AFT2	0.012
RDH54	SRP72	0.012

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RDH54	GYP5	0.012
RDH54	BBP1	0.012
RDH54	PLC1	0.012
RDH54	MDL2	0.012
RDH54	CSR2	0.012
RDH54	BRR1	0.012
RDH54	YPR081C	0.012
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RDH54	YPR171W	0.012
RPG1	Q0060	0.012
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RPG1	YAT1	0.012
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RPG1	FUS3	0.012
RPG1	APN2	0.012
RPG1	PIM1	0.012
RPG1	MCM2	0.012
RPG1	PRX1	0.012
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RPG1	SEC18	0.012
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RPG1	ESR1	0.012
RPG1	SSE2	0.012
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RPG1	CYK3	0.012

RPG1	YDL133W	0.012
RPG1	RPB1	0.012
RPG1	CLB3	0.012
RPG1	SFA1	0.012
RPG1	GLT1	0.023
RPG1	INH1	0.012
RPG1	TFP1	0.012
RPG1	MRPL11	0.012
RPG1	CWC2	0.012
RPG1	CDC13	0.012
RPG1	YDR018C	0.012
RPG1	ARO3	0.012
RPG1	DBF4	0.012
RPG1	TGL2	0.012
RPG1	YDR067C	0.012
RPG1	SLU7	0.012
RPG1	GSG1	0.012
RPG1	YDR128W	0.012
RPG1	DOP1	0.012
RPG1	EKI1	0.012
RPG1	SEC5	0.012
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RPG1	YRA1	0.012
RPG1	SHE9	0.012
RPG1	HPT1	0.012
RPG1	YDR428C	0.012
RPG1	PUF6	0.024
RPG1	SEC20	0.012
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RPG1	URA3	0.012
RPG1	MCM3	0.012
RPG1	RML2	0.012
RPG1	CIN8	0.012
RPG1	MNN1	0.012
RPG1	PRP22	0.012
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RPG1	PCL6	0.012
RPG1	HOR2	0.012
RPG1	ARG5,6	0.012
RPG1	SPR6	0.012
RPG1	SCS2	0.012

RPG1	PMD1	0.012
RPG1	RAD4	0.012
RPG1	SPB4	0.012
RPG1	SMC1	0.068
RPG1	MDJ1	0.012
RPG1	YFL034W	0.012
RPG1	YFL066C	0.012
RPG1	RPN11	0.012
RPG1	YFR016C	0.063
RPG1	NMR1	0.012
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RPG1	NPY1	0.012
RPG1	MAD1	0.012
RPG1	LIF1	0.012
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SEC18	HEK2	0.012
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SPT7	BPL1	0.012
SPT7	PST1	0.012
SPT7	HSP78	0.012
SPT7	YDR282C	0.012
SPT7	CIN8	0.012
SPT7	YHL009WB	0.012
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SPT7	NMD2	0.012
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SPT7	HRB1	0.012
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MIS1	RPN9	0.012
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MIS1	ADA2	0.012
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POL30	CWH41	0.012
POL30	SRM1	0.012
POL30	GCN1	0.012
POL30	RAI1	0.012
POL30	YGR168C	0.012
POL30	CBP4	0.012
POL30	RAD2	0.012
POL30	ECM29	0.012
POL30	MIP6	0.012
POL30	AAP1'	0.012
POL30	RRP4	0.012
POL30	MSR1	0.012
POL30	PRP8	0.012
POL30	CBR1	0.012
POL30	PFK26	0.012
POL30	MLP2	0.012
POL30	VTH1	0.012
POL30	CCT7	0.012
POL30	URA2	0.012
POL30	GEA1	0.012
POL30	YJR080C	0.012
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POL30	YKL076C	0.012
POL30	YKL100C	0.012
POL30	GCN3	0.012
POL30	TRK2	0.012
POL30	MLP1	0.012
POL30	SIR1	0.012
POL30	YKR103W	0.012
POL30	SFI1	0.012
POL30	SPA2	0.012
POL30	FRE6	0.012
POL30	YLL054C	0.012
POL30	YLL056C	0.012
POL30	RAD5	0.012
POL30	YLR035CA	0.012
POL30	REX3	0.012
POL30	PEP3	0.012
POL30	YLR173W	0.012
POL30	CPR6	0.012
POL30	ECM22	0.023
POL30	IKI3	0.012
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POL30	CDC73	0.014
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POL30	SIR3	0.012
POL30	RAD52	0.012
POL30	YMR045C	0.012
POL30	YMR082C	0.012
POL30	YMR098C	0.012
POL30	MYO5	0.012
POL30	YMR130W	0.012
POL30	RNA1	0.012
POL30	YMR247C	0.012
POL30	IDP3	0.012

POL30	MKT1	0.012	
POL30	YPT53	0.012	
POL30	SPS19	0.012	
POL30	SPS18	0.012	
POL30	SPO72	0.012	
POL30	RAD50	0.012	
POL30	CLA4	0.012	
POL30	RPC34	0.024	
POL30	POP2	0.012	
POL30	YOL078W	0.012	
POL30	RRP40	0.024	
POL30	PET127	0.012	
POL30	YOR042W	0.012	
POL30	ASE1	0.012	
POL30	DIA2	0.012	
POL30	YOR086C	0.012	
POL30	NUP1	0.012	
POL30	HEM15	0.012	
POL30	GAC1	0.012	
POL30	SER1	0.012	
POL30	MGM1	0.012	
POL30	YOR215C	0.012	
POL30	RAD1	0.012	
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YBR094W	IML2	0.012
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YBR095C	TRK1	0.012
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YBR095C	PRS1	0.012
YBR095C	YKL215C	0.012
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YBR095C	SFI1	0.012
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YBR095C	YMR103C	0.012
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YBR095C	YMR166C	0.012
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YBR095C	GFD1	0.012
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YBR095C	MKT1	0.012
YBR095C	RHO2	0.012
YBR095C	YPT53	0.012
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YBR095C	NOP13	0.012
YBR095C	CHS1	0.012
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YBR095C	ADE12	0.012
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YBR095C	SIP3	0.012
YBR095C	DSL1	0.012
YBR095C	BNI1	0.012
YBR095C	CLA4	0.012
YBR095C	ATP11	0.012
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YBR095C	ASE1	0.012

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YBR095C	YOR112W	0.012
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YBR095C	YPL207W	0.012
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YBR095C	YPL233W	0.012
YBR095C	IQG1	0.012
YBR095C	HFI1	0.012
YBR095C	PLC1	0.012
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YBR095C	CVT9	0.012
YBR095C	YPR078C	0.012
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YBR095C	YPR115W	0.012
YBR095C	IWS1	0.012
YBR095C	YPR140W	0.012
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VPS15	LTE1	0.014
VPS15	PRP45	0.015
VPS15	YAR070C	0.015
VPS15	SHP1	0.014
VPS15	YBL060W	0.015
VPS15	PKC1	0.015
VPS15	CHS3	0.017
VPS15	YBR025C	0.014
VPS15	ATP3	0.015
VPS15	RPG1	0.014
VPS15	ESR1	0.015
VPS15	YBP1	0.015
VPS15	ISW1	0.014
VPS15	MRPS5	0.014

VPS15	SHG1	0.015	
VPS15	YCL033C		0.015
VPS15	CHA1	0.014	
VPS15	SNT1	0.014	
VPS15	RBK1	0.014	
VPS15	PWP2	0.014	
VPS15	CWC2	0.015	
VPS15	BRE4	0.015	
VPS15	PHO13	0.017	
VPS15	ADY3	0.015	
VPS15	KCS1	0.014	
VPS15	HEM12	0.014	
VPS15	MSH6	0.014	
VPS15	ECM18	0.015	
VPS15	SAC6	0.016	
VPS15	FIN1	0.015	
VPS15	DOP1	0.014	
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VPS15	DBP3	0.016	
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VPS15	SEH1	0.015	
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VPS15	HGH1	0.014	



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VPS15	AAP1'	0.014
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VPS15	KEL1	0.014
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VPS15	HOP1	0.015
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FES1	ISW2	0.012
FES1	RPA43	0.012



FES1	YOR342C	0.012
FES1	PRT1	0.012
FES1	SNF8	0.012
FES1	YPL108W	0.012
FES1	HHO1	0.012
FES1	SPP1	0.012
FES1	MEX67	0.012
FES1	NIP100	0.023
FES1	SRP72	0.012
FES1	LEA1	0.012
FES1	YPL230W	0.012
FES1	YPR022C	0.012
FES1	CCL1	0.012
FES1	CSR2	0.012
FES1	CVT9	0.012
FES1	SMK1	0.012
FES1	YPR078C	0.012
FES1	YPR130C	0.012
FES1	CTF4	0.012
FES1	YPR140W	0.012
FES1	HPA2	0.012
SIF2	Q0070	0.012
SIF2	Q0144	0.012
SIF2	NTG1	0.012
SIF2	LTE1	0.012
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SIF2	CWC2	0.012
SIF2	SHS1	0.012

SIF2	ADY3	0.012
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SIF2	PCL6	0.012
SIF2	YER080W	0.012
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IML3	PDI1	0.012
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IML3	PRO1	0.012
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IML3	FET5	0.012
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IML3	CYS4	0.012
IML3	PDX1	0.012
IML3	PUP2	0.012
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IML3	CTF4	0.012
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CYC8	PDR3	0.012
CYC8	YBL055C	0.012
CYC8	PKC1	0.012
CYC8	CHS3	0.012
CYC8	FAT1	0.012
CYC8	ZTA1	0.012
CYC8	ESR1	0.012
CYC8	CDC28	0.012
CYC8	PRD1	0.012
CYC8	RRP43	0.012
CYC8	CDC50	0.012
CYC8	USO1	0.012
CYC8	YDL133W	0.012
CYC8	GLT1	0.012
CYC8	YDR020C	0.012
CYC8	REG1	0.012

CYC8	YDR049W	0.012
CYC8	SAC3	0.012
CYC8	YDR165W	0.012
CYC8	STB3	0.012
CYC8	SEC7	0.014
CYC8	AHA1	0.012
CYC8	SPR28	0.012
CYC8	SSF2	0.012
CYC8	MRPS28	0.012
CYC8	YDR346C	0.012
CYC8	YDR466W	0.012
CYC8	SPS1	0.012
CYC8	RML2	0.023
CYC8	GLN3	0.012
CYC8	YEN1	0.012
CYC8	YER078C	0.012
CYC8	AST2	0.012
CYC8	SEC34	0.012
CYC8	SMC1	0.012
CYC8	GSY1	0.012
CYC8	PES4	0.012
CYC8	CWH41	0.012
CYC8	DUO1	0.012
CYC8	MAD1	0.012
CYC8	YGL114W	0.012
CYC8	SNF4	0.012
CYC8	YGR127W	0.012
CYC8	BTN2	0.012
CYC8	RNR4	0.012
CYC8	PUP2	0.012
CYC8	MES1	0.012
CYC8	ERV29	0.012
CYC8	SNF6	0.012
CYC8	MYO1	0.024
CYC8	MSH1	0.012
CYC8	KOG1	0.012
CYC8	YRB2	0.012
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CYC8	YOL045W	0.012
CYC8	GSH2	0.012
CYC8	WRS1	0.012
CYC8	ROD1	0.012
CYC8	YOR042W	0.012
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CYC8	MSD1	0.012
CYC8	COX11	0.012
CYC8	YPL137C	0.012
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CYC8	YPR171W	0.012
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LYS2	SHP1	0.012



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LYS2	SIT1	0.012
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LYS2	DST1	0.012
LYS2	RPT6	0.012
LYS2	DUO1	0.012
LYS2	PUS2	0.012
LYS2	HSF1	0.012
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LYS2	MAD1	0.012
LYS2	SLD3	0.012
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LYS2	YGR198W	0.012
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LYS2	YGR250C	0.012
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LYS2	YOR1	0.012
LYS2	MIP6	0.012
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LYS2	MYO1	0.012
LYS2	RRM3	0.012
LYS2	YHR033W	0.012
LYS2	YHR040W	0.012
LYS2	AAP1'	0.012
LYS2	GIC1	0.012
LYS2	DYS1	0.012
LYS2	RRP4	0.012
LYS2	NMD2	0.012
LYS2	YHR083W	0.012
LYS2	MSR1	0.012
LYS2	YHR097C	0.012
LYS2	SFB3	0.012
LYS2	SBE22	0.012
LYS2	CDC12	0.012
LYS2	YHR115C	0.012
LYS2	SET1	0.012
LYS2	SPL2	0.012
LYS2	YHR155W	0.012
LYS2	KEL1	0.012

LYS2	YHR159W	0.012
LYS2	PRP8	0.012
LYS2	CDC23	0.012
LYS2	GND1	0.012
LYS2	KOG1	0.012
LYS2	MNL1	0.012
LYS2	IRR1	0.012
LYS2	CBR1	0.012
LYS2	PIG2	0.012
LYS2	YRB2	0.012
LYS2	PFK26	0.014
LYS2	YIL112W	0.012
LYS2	NUP159	0.012
LYS2	TAO3	0.012
LYS2	TID3	0.012
LYS2	SLN1	0.012
LYS2	MLP2	0.012
LYS2	GTT1	0.012
LYS2	BBC1	0.012
LYS2	YJL058C	0.012
LYS2	SCP160	0.012
LYS2	IML2	0.012
LYS2	TRL1	0.014
LYS2	KHA1	0.012
LYS2	YJL103C	0.012
LYS2	YJL109C	0.012
LYS2	YJL123C	0.012
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LYS2	RAD26	0.012
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LYS2	SFK1	0.012
LYS2	CYT2	0.012
LYS2	YKL090W	0.012
LYS2	BUD2	0.023
LYS2	YKL107W	0.012

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LYS2	MYO3	0.012
LYS2	RMA1	0.012
LYS2	OCT1	0.012
LYS2	YKL151C	0.012
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LYS2	PEP5	0.012
LYS2	RNH1	0.012
LYS2	PET111	0.012
LYS2	YMR265C	0.012
LYS2	BUL1	0.012
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LYS2	JNM1	0.012
LYS2	ADE4	0.012
LYS2	RLP7	0.012
LYS2	IDP3	0.014
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LYS2	MGS1	0.012
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LYS2	BNI1	0.012
LYS2	CLA4	0.012
LYS2	STB1	0.012
LYS2	RPC34	0.012
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LYS2	PET494	0.012
LYS2	POP2	0.012
LYS2	FRE4	0.012
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LYS2	RCL1	0.012
LYS2	YOL045W	0.012
LYS2	ARG1	0.012
LYS2	YOL087C	0.012

LYS2	YOL098C	0.012
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LYS2	PET127	0.012
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LYS2	HIR2	0.012
LYS2	GLO4	0.012
LYS2	YOR050C	0.012
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LYS2	RTS2	0.012
LYS2	DIA2	0.012
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LYS2	YOR112W	0.012
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LYS2	MED4	0.012
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LYS2	YOR287C	0.012
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LYS2	ISW2	0.012
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LYS2	CTF19	0.012
LYS2	RAD1	0.012
LYS2	NOP4	0.012
LYS2	LPE10	0.012
LYS2	YPL067C	0.012
LYS2	YPL088W	0.012
LYS2	NOG1	0.012
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LYS2	HHO1	0.012
LYS2	RDS2	0.012
LYS2	YPL150W	0.012
LYS2	RAD53	0.012
LYS2	NIP100	0.012
LYS2	CTI6	0.012
LYS2	RSA1	0.012
LYS2	IPL1	0.012
LYS2	SRP72	0.012

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LYS2	BMS1	0.012
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LYS2	YPR115W	0.012
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LYS2	YPR140W	0.012
LYS2	NCA2	0.012
LYS2	TIF3	0.012
LYS2	QCR2	0.012
MUD1	YAL053W	0.012
MUD1	ADE1	0.012
MUD1	MCM2	0.012
MUD1	SHP1	0.012
MUD1	CDC27	0.012
MUD1	YBR025C	0.012
MUD1	RDH54	0.012
MUD1	RPG1	0.012
MUD1	ESR1	0.012
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MUD1	FZO1	0.012
MUD1	SLX1	0.012
MUD1	YBR242W	0.012
MUD1	ISW1	0.012
MUD1	RIF1	0.014
MUD1	SUL1	0.012
MUD1	YCR079W	0.012
MUD1	YCR105W	0.012
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MUD1	AMA1	0.012
MUD1	YGR272C	0.012
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MUD1	ARG4	0.012
MUD1	AAP1'	0.012
MUD1	RPP1	0.012
MUD1	NMD2	0.012
MUD1	NAM8	0.681
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MUD1	CBR1	0.012
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MUD1	SEC24	0.012
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MUD1	YJL207C	0.141
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MUD1	PRS1	0.012
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MUD1	MSY1	0.012

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MUD1	YPR031W		0.012
MUD1	YPR078C		0.012
MUD1	YPR115W		0.012
TFC1	MRP21	0.012	
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TFC1	CBS2	0.012	
TFC1	RAV2	0.012	
TFC1	AHA1	0.012	
TFC1	MRPS28		0.012
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TFC1	PUF6	0.024	
TFC1	MNN1	0.012	
TFC1	PCL6	0.012	
TFC1	PTC2	0.012	
TFC1	MET6	0.012	
TFC1	BEM2	0.012	
TFC1	ADK2	0.012	
TFC1	SMC1	0.012	
TFC1	TUB2	0.012	
TFC1	YPT1	0.012	
TFC1	GSY1	0.012	
TFC1	PES4	0.012	
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TFC1	NMD2	0.012	
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TFC1	KEL1	0.014	
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PTC4	PDR3	0.012
PTC4	SHP1	0.012
PTC4	CHS3	0.012
PTC4	SCO2	0.012
PTC4	YBR025C	0.012
PTC4	TFC1	0.012
PTC4	FZO1	0.012
PTC4	ISW1	0.012
PTC4	CHA1	0.012
PTC4	SNT1	0.012
PTC4	PWP2	0.012
PTC4	SSK22	0.012
PTC4	YCR105W	0.012
PTC4	YDL033C	0.012
PTC4	PEX19	0.012
PTC4	QRI7	0.012

PTC4	CWC2	0.012
PTC4	ADY3	0.012
PTC4	SLU7	0.012
PTC4	ECM18	0.014
PTC4	HPR1	0.012
PTC4	DOP1	0.012
PTC4	YDR282C	0.012
PTC4	GCN2	0.012
PTC4	YDR306C	0.012
PTC4	MRPS28	0.012
PTC4	YRA1	0.012
PTC4	APA2	0.012
PTC4	YDR541C	0.012
PTC4	EAF5	0.012
PTC4	URA3	0.012
PTC4	YER140W	0.012
PTC4	ADK2	0.012
PTC4	SMC1	0.012
PTC4	YPT1	0.012
PTC4	YFR011C	0.012
PTC4	DST1	0.012
PTC4	MRF1	0.012
PTC4	GCN1	0.012
PTC4	VAS1	0.012
PTC4	YGR130C	0.012
PTC4	BTN2	0.012
PTC4	YGR154C	0.012
PTC4	CYS4	0.012
PTC4	RNR4	0.012
PTC4	SOL4	0.012
PTC4	YGR263C	0.012
PTC4	ECM29	0.012
PTC4	MYO1	0.012
PTC4	AAP1'	0.012
PTC4	YHR151C	0.012
PTC4	PRP8	0.012
PTC4	GVP36	0.012
PTC4	PCL7	0.012
PTC4	YIL096C	0.012
PTC4	PFK26	0.012
PTC4	RAD25	0.012
PTC4	MLP2	0.012
PTC4	BBC1	0.012
PTC4	IML2	0.012
PTC4	URA2	0.012
PTC4	PFD1	0.012
PTC4	OSM1	0.012
PTC4	TOR1	0.012
PTC4	FIP1	0.012
PTC4	YJR107W	0.012
PTC4	YKL100C	0.012
PTC4	HYM1	0.012
PTC4	YKL215C	0.012
PTC4	CAF4	0.012
PTC4	TRK2	0.012
PTC4	MLP1	0.012
PTC4	YLL054C	0.012

PTC4	PEP3	0.012
PTC4	RPL37A	0.012
PTC4	YLR187W	0.012
PTC4	IMH1	0.012
PTC4	YLR312C	0.014
PTC4	CSR1	0.012
PTC4	CDC73	0.012
PTC4	YLR422W	0.014
PTC4	CNA1	0.012
PTC4	YML014W	0.012
PTC4	ERG5	0.012
PTC4	HOF1	0.012
PTC4	RNA14	0.012
PTC4	RPL15B	0.012
PTC4	YMR140W	0.024
PTC4	FET4	0.012
PTC4	IDP3	0.012
PTC4	SIW14	0.012
PTC4	YPT53	0.012
PTC4	NOP13	0.012
PTC4	ELA1	0.012
PTC4	RPC34	0.012
PTC4	NTG2	0.012
PTC4	YOL087C	0.012
PTC4	YOL150C	0.012
PTC4	RTS2	0.012
PTC4	MED4	0.012
PTC4	STE4	0.012
PTC4	RPN8	0.012
PTC4	YOR296W	0.012
PTC4	ISW2	0.012
PTC4	FRE5	0.012
PTC4	RRP12	0.012
PTC4	MOT1	0.012
PTC4	CSR2	0.012
PTC4	CVT9	0.012
PTC4	YPR115W	0.012
PTC4	YPR140W	0.012
PTC4	YPR158W	0.012
PTC4	RPC82	0.012
TPS1	Q0050	0.015
TPS1	Q0075	0.015
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TPS1	TFC3	0.014
TPS1	LTE1	0.014
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TPS1	CYC3	0.015
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TPS1	YAL064W	0.015
TPS1	YAR064W	0.015
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TPS1	FMT1	0.015
TPS1	PEP1	0.014
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TPS1	YBL036C	0.014

TPS1	YBL049W	0.015
TPS1	YBL055C	0.017
TPS1	SHPI 0.014	
TPS1	YBL060W	0.015
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TPS1	BOI1 0.014	
TPS1	YBL086C	0.014
TPS1	MAP2 0.014	
TPS1	ATP1 0.015	
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TPS1	YBL111C	0.015
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TPS1	CHS3 0.015	
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TPS1	CSG2 0.015	
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TPS1	EXO84 0.015	
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VMA2	PTA1	0.012
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VMA2	ADE1	0.012
VMA2	YBL004W	0.012
VMA2	PEP1	0.012
VMA2	PIM1	0.012

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VMA2	ECM2	0.012	
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VMA2	TFC1	0.012	
VMA2	PTC4	0.012	
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VMA2	TBS1	0.012	
VMA2	SMY2	0.012	
VMA2	MRC1	0.012	
VMA2	CHA1	0.012	
VMA2	YDL027C		0.012
VMA2	USO1	0.012	
VMA2	BRE1	0.012	
VMA2	THI3	0.012	
VMA2	PMT1	0.012	
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VMA2	ASF2	0.012	
VMA2	YDL223C		0.012
VMA2	PHO13	0.012	
VMA2	ADY3	0.012	
VMA2	RPC11	0.012	
VMA2	PSL10	0.012	
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VMA2	HPR1	0.012	
VMA2	SEC7	0.012	
VMA2	RAV2	0.198	
VMA2	SNU56	0.012	
VMA2	EXG2	0.012	
VMA2	SBE2	0.012	
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VMA2	YRA1	0.012	
VMA2	PDR15	0.012	
VMA2	RPN9	0.012	
VMA2	YDR428C		0.012
VMA2	YDR466W		0.012
VMA2	LPP1	0.012	
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VMA2	FAA2	0.012	
VMA2	ACA1	0.012	
VMA2	SAP1	0.012	
VMA2	YER049W		0.012
VMA2	PCL6	0.012	
VMA2	YER066W		0.012
VMA2	NUP157		0.012
VMA2	GLE2	0.012	
VMA2	SEC34	0.012	
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VMA2	LSB3	0.012	
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VMA2	HEM2	0.012
VMA2	GUP1	0.012
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VMA2	YHR022C	0.012
VMA2	MYO1	0.012
VMA2	AAP1'	0.012
VMA2	RRP4	0.012
VMA2	RPF1	0.012
VMA2	YHR140W	0.012
VMA2	SPO16	0.012
VMA2	YHR155W	0.012
VMA2	YAP1801	0.012
VMA2	YHR176W	0.012
VMA2	IKI1	0.012
VMA2	YHR199C	0.012
VMA2	PRK1	0.012
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VMA2	CCT3	0.012
VMA2	YJL043W	0.012
VMA2	MTR4	0.012
VMA2	ARG3	0.012
VMA2	URA2	0.012
VMA2	HSP150	0.028
VMA2	SET2	0.012
VMA2	SWE1	0.012
VMA2	TAH11	0.012
VMA2	FIP1	0.014
VMA2	RPL43B	0.012
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VMA2	MCR1	0.012
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VMA2	MLP1	0.012
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VMA2	BRE2	0.012
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VMA2	SAM1	0.012
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VMA2	RPC34	0.012
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VMA2	POP2	0.012
VMA2	DIS3	0.012
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VMA2	YOR021C	0.012
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VMA2	YOR227W	0.012
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VMA2	VPS16	0.012
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VMA2	SEC16	0.012

VMA2	YPL103C	0.012
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HSL7	RAD26	0.014
HSL7	HUL4	0.012
HSL7	NTA1	0.012
HSL7	FIP1	0.012
HSL7	YJR096W	0.012
HSL7	URA8	0.012
HSL7	YJR107W	0.012
HSL7	IML1	0.012
HSL7	HIR3	0.012
HSL7	CCE1	0.012
HSL7	YJU3	0.012
HSL7	YKL100C	0.012
HSL7	YKL105C	0.012
HSL7	YKL215C	0.014
HSL7	RSC4	0.012
HSL7	YPT52	0.012
HSL7	CCP1	0.012
HSL7	RPF2	0.012
HSL7	MLP1	0.012
HSL7	YKR103W	0.012
HSL7	SFI1	0.012
HSL7	YLR023C	0.012
HSL7	RAD5	0.012
HSL7	SPC3	0.012
HSL7	REX3	0.012
HSL7	PEP3	0.012
HSL7	YLR173W	0.012
HSL7	YLR190W	0.012
HSL7	YEF3	0.012
HSL7	GCD7	0.012
HSL7	YLR311C	0.012
HSL7	NIT3	0.012
HSL7	ROM2	0.012
HSL7	YLR424W	0.012
HSL7	SEN1	0.012

HSL7	GIS4	0.012
HSL7	TAF40	0.012
HSL7	YML072C	0.012
HSL7	YMR098C	0.012
HSL7	RPL15B	0.012
HSL7	HFA1	0.012
HSL7	SKY1	0.012
HSL7	PET111	0.012
HSL7	YMR262W	0.012
HSL7	CAT8	0.012
HSL7	ADE4	0.012
HSL7	PRP12	0.012
HSL7	ADH6	0.012
HSL7	HRB1	0.012
HSL7	MRP7	0.012
HSL7	IDP3	0.012
HSL7	FAP1	0.012
HSL7	YNL040W	0.012
HSL7	SFB2	0.012
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HSL7	NOP13	0.012
HSL7	YNL201C	0.012
HSL7	SPS19	0.012
HSL7	ELA1	0.012
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HSL7	MET2	0.012
HSL7	CLA4	0.012
HSL7	AAD14	0.012
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HSL7	TOP1	0.012
HSL7	PER100	0.012
HSL7	YOL078W	0.012
HSL7	MSB4	0.012
HSL7	DIA2	0.014
HSL7	YOR091W	0.012
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HSL7	YOR154W	0.012
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HSL7	RET1	0.012
HSL7	YOR287C	0.012
HSL7	ISW2	0.012
HSL7	PRO2	0.012
HSL7	MYO2	0.012
HSL7	RPA190	0.012
HSL7	PRT1	0.012
HSL7	CAM1	0.012
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HSL7	PUS1	0.012
HSL7	YPL233W	0.012
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HSL7	YPR140W	0.012
HSL7	SKI3	0.012
SUP45	LTE1	0.012
SUP45	YBL004W	0.012
SUP45	YBL005WB	0.012
SUP45	SEC17	0.012
SUP45	YBL055C	0.012
SUP45	SHP1	0.012
SUP45	PKC1	0.012
SUP45	ESR1	0.012
SUP45	FZO1	0.012
SUP45	ISW1	0.012
SUP45	HIS7	0.012
SUP45	YCR105W	0.012
SUP45	LUC7	0.012
SUP45	ADY3	0.012
SUP45	RAD61	0.012
SUP45	YDR136C	0.012
SUP45	ARG82	0.012
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SUP45	YDR306C	0.012
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SUP45	PRP22	0.012
SUP45	ADK2	0.012
SUP45	SMC1	0.012
SUP45	GSY1	0.012
SUP45	PES4	0.012
SUP45	DST1	0.012
SUP45	SPO74	0.012
SUP45	YGR027WB	0.012
SUP45	YGR046W	0.012
SUP45	YGR066C	0.012
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SUP45	CYS4	0.012
SUP45	SER2	0.012
SUP45	PRS3	0.012
SUP45	OSH7	0.012
SUP45	ARG4	0.012
SUP45	RPN1	0.012
SUP45	AAP1'	0.012
SUP45	IRE1	0.012
SUP45	YHR083W	0.012
SUP45	KEL1	0.012

SUP45	CBR1	0.012
SUP45	PFK26	0.014
SUP45	SLN1	0.012
SUP45	YVH1	0.012
SUP45	BBC1	0.012
SUP45	YJL048C	0.012
SUP45	LCB3	0.012
SUP45	PFD1	0.012
SUP45	ILV3	0.012
SUP45	TOR1	0.012
SUP45	YJR107W	0.012
SUP45	OCT1	0.014
SUP45	YKL165CA	0.012
SUP45	YKL195W	0.012
SUP45	RSC4	0.012
SUP45	ECM4	0.012
SUP45	YLR054C	0.014
SUP45	XYL2	0.012
SUP45	YLR187W	0.014
SUP45	YLR312C	0.012
SUP45	RHC18	0.014
SUP45	SKI2	0.012
SUP45	CDC73	0.068
SUP45	NDI1	0.012
SUP45	YMR114C	0.012
SUP45	YMR289W	0.012
SUP45	ATM1	0.012
SUP45	HRB1	0.012
SUP45	IDP3	0.012
SUP45	SFB2	0.012
SUP45	UBP10	0.012
SUP45	YNL195C	0.012
SUP45	FOL1	0.012
SUP45	YNL284CB	0.012
SUP45	STB1	0.012
SUP45	RPC34	0.012
SUP45	PER100	0.012
SUP45	NOP12	0.012
SUP45	CVT19	0.012
SUP45	SGT2	0.012
SUP45	CKA2	0.012
SUP45	YNG1	0.012
SUP45	CDC21	0.012
SUP45	RTS2	0.012
SUP45	BUD21	0.012
SUP45	YOR112W	0.012
SUP45	PET123	0.012
SUP45	SER1	0.012
SUP45	RET1	0.012
SUP45	CIN1	0.012
SUP45	YPL009C	0.012
SUP45	CTF19	0.012
SUP45	SEC62	0.012
SUP45	MRP51	0.012
SUP45	YPL168W	0.012
SUP45	NIP100	0.012
SUP45	CTI6	0.012

SUP45	CCL1	0.012
SUP45	YPR059C	0.012
SUP45	YPR078C	0.012
SUP45	CTF4	0.012
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ARA1	YAR070C	0.012
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ARA1	MRP21	0.012
ARA1	PKC1	0.012
ARA1	CHS3	0.012
ARA1	ZTA1	0.012
ARA1	PYC2	0.012
ARA1	ISW1	0.012
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ARA1	SHG1	0.012
ARA1	YCR105W	0.012
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ARA1	CWC2	0.012
ARA1	ADY3	0.012
ARA1	PST1	0.012
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ARA1	HSP42	0.012
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ARA1	GCN2	0.012
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ARA1	URA3	0.012
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ARA1	YAT2	0.012
ARA1	PCL6	0.012
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ARA1	PUS2	0.012
ARA1	LIF1	0.012
ARA1	TIP20	0.012
ARA1	YGR046W	0.012
ARA1	YGR130C	0.012
ARA1	CYS4	0.014
ARA1	GCN5	0.012
ARA1	ERV29	0.012
ARA1	MIP6	0.012
ARA1	NCP1	0.012
ARA1	AAP1'	0.012
ARA1	YHR155W	0.012
ARA1	PRP8	0.012
ARA1	YHR199C	0.012
ARA1	YIL071C	0.012
ARA1	PFK26	0.012
ARA1	BBC1	0.012
ARA1	PET130	0.012
ARA1	IML2	0.012
ARA1	YJL084C	0.012
ARA1	YJL185C	0.012



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ARA1	IML1	0.012	
ARA1	YKL100C		0.012
ARA1	PSR1	0.012	
ARA1	PRP19	0.012	
ARA1	MLH2	0.012	
ARA1	REX3	0.012	
ARA1	SAM1	0.012	
ARA1	YLR187W		0.012
ARA1	TOP3	0.012	
ARA1	YLR278C		0.012
ARA1	IMH1	0.012	
ARA1	RHC18	0.012	
ARA1	CDC73	0.012	
ARA1	YLR419W		0.012
ARA1	YLR422W		0.012
ARA1	SST2	0.012	
ARA1	GIS4	0.012	
ARA1	YML072C		0.012
ARA1	YMR289W		0.012
ARA1	HRB1	0.012	
ARA1	ASI3	0.012	
ARA1	SIW14	0.012	
ARA1	YNL089C		0.012
ARA1	CBK1	0.012	
ARA1	STB1	0.012	
ARA1	RPC34	0.012	
ARA1	POP2	0.012	
ARA1	YNR070W		0.012
ARA1	YOL098C		0.012
ARA1	MED7	0.012	
ARA1	YOL150C		0.012
ARA1	YOR086C		0.012
ARA1	PET123		0.012
ARA1	GLN4	0.014	
ARA1	MED4	0.012	
ARA1	SER1	0.012	
ARA1	STE4	0.012	
ARA1	MOD5	0.012	
ARA1	ISW2	0.012	
ARA1	SPS4	0.012	
ARA1	GDH1	0.012	
ARA1	NAB3	0.012	
ARA1	CET1	0.012	
ARA1	CSR2	0.012	
ARA1	YPR130C		0.012
ARA1	YPR140W		0.012
ARA1	AOS1	0.012	
SPP381	ADE1	0.014	
SPP381	YBL055C		0.015
SPP381	SHP1	0.014	
SPP381	CHS3	0.044	
SPP381	TFC1	0.014	
SPP381	UMP1	0.014	
SPP381	ISW1	0.014	
SPP381	YCL049C		0.015
SPP381	YDL033C		0.015

SPP381	VAM6	0.015	
SPP381	SNU23	0.769	
SPP381	ARF1	0.015	
SPP381	PST1	0.015	
SPP381	TGL2	0.015	
SPP381	SLU7	0.015	
SPP381	SAC3	0.015	
SPP381	GCN2	0.014	
SPP381	VID21	0.015	
SPP381	URA3	0.043	
SPP381	YER188W		0.015
SPP381	RIM15	0.015	
SPP381	YGL034C		0.015
SPP381	YGL085W		0.015
SPP381	MRF1	0.014	
SPP381	GCN1	0.016	
SPP381	YGR002C		0.014
SPP381	YGR058W		0.015
SPP381	BTN2	0.015	
SPP381	CYS4	0.015	
SPP381	AMA1	0.015	
SPP381	ECM29	0.014	
SPP381	AAP1'	0.045	
SPP381	MSR1	0.015	
SPP381	NDT80	0.014	
SPP381	STH1	0.014	
SPP381	TID3	0.016	
SPP381	YJL037W		0.015
SPP381	CCT7	0.015	
SPP381	URA2	0.015	
SPP381	FIP1	0.017	
SPP381	YJR107W		0.015
SPP381	CAF17	0.014	
SPP381	HIR3	0.014	
SPP381	OCT1	0.015	
SPP381	HYM1	0.015	
SPP381	TOS5	0.014	
SPP381	SFI1	0.015	
SPP381	YLR023C		0.015
SPP381	MLH2	0.014	
SPP381	REX3	0.015	
SPP381	RFX1	0.014	
SPP381	UGT51	0.014	
SPP381	SIK1	0.014	
SPP381	YLR278C		0.014
SPP381	IMH1	0.014	
SPP381	YLR422W		0.015
SPP381	SIR3	0.014	
SPP381	RRN11	0.015	
SPP381	CYB2	0.015	
SPP381	MVP1	0.014	
SPP381	MRPL3	0.015	
SPP381	RPL15B		0.015
SPP381	YMR259C		0.014
SPP381	ZDS1	0.014	
SPP381	PET8	0.015	
SPP381	IDP3	0.015	

SPP381	INP52	0.014	
SPP381	YNL254C		0.015
SPP381	FOL1	0.014	
SPP381	MRPS18		0.015
SPP381	POP2	0.014	
SPP381	TOP1	0.014	
SPP381	SGT1	0.014	
SPP381	DIA2	0.015	
SPP381	PET123		0.014
SPP381	MTR10	0.015	
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SPP381	ISU2	0.015	
SPP381	CIN1	0.015	
SPP381	RRD2	0.014	
SPP381	NIP100		0.015
SPP381	SPT14	0.015	
SPP381	AFT2	0.015	
SPP381	IQG1	0.015	
SPP381	CCL1	0.014	
RPB5	MRP21	0.012	
RPB5	PKC1	0.012	
RPB5	CHS3	0.012	
RPB5	RDH54	0.012	
RPB5	ISW1	0.012	
RPB5	TFP1	0.012	
RPB5	CWC2	0.012	
RPB5	DBF4	0.012	
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RPB5	PCL6	0.012	
RPB5	SMC1	0.012	
RPB5	YPT1	0.012	
RPB5	CWH41	0.014	
RPB5	GCN1	0.012	
RPB5	COD3	0.012	
RPB5	YGR002C		0.012
RPB5	ROM1	0.012	
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RPB5	CYS4	0.012	
RPB5	MES1	0.012	
RPB5	ERV29	0.012	
RPB5	STE20	0.012	
RPB5	ECM29	0.012	
RPB5	RRM3	0.012	
RPB5	NMD2	0.012	
RPB5	SPL2	0.012	
RPB5	KEL1	0.012	
RPB5	PRP8	0.012	
RPB5	MNL1	0.012	

RPB5	PFK26	0.012
RPB5	NUP159	0.012
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RPB5	TRK1	0.012
RPB5	CBP1	0.012
RPB5	TDH2	0.012
RPB5	ILV3	0.012
RPB5	TOR1	0.012
RPB5	YJR107W	0.012
RPB5	YKL100C	0.012
RPB5	OCT1	0.012
RPB5	RSM22	0.012
RPB5	RSC4	0.012
RPB5	GCN3	0.012
RPB5	SPO14	0.012
RPB5	YLL054C	0.012
RPB5	YLR049C	0.012
RPB5	SIK1	0.012
RPB5	LIP2	0.012
RPB5	YLR247C	0.012
RPB5	YLR278C	0.012
RPB5	YHC1	0.012
RPB5	IMH1	0.012
RPB5	CDC73	0.012
RPB5	YLR424W	0.012
RPB5	YML005W	0.012
RPB5	YML6	0.012
RPB5	MVP1	0.012
RPB5	RPL15B	0.012
RPB5	DNF3	0.012
RPB5	HSC82	0.012
RPB5	HRB1	0.012
RPB5	ASI3	0.012
RPB5	YNL089C	0.012
RPB5	ZWF1	0.012
RPB5	BNI1	0.012
RPB5	YOL034W	0.012
RPB5	CVT19	0.012
RPB5	YOR004W	0.012
RPB5	CKA2	0.012
RPB5	RIS1	0.012
RPB5	ISU2	0.012
RPB5	YOR251C	0.014
RPB5	HAT1	0.012
RPB5	YPL005W	0.012
RPB5	ELP3	0.012
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RPB5	YPL183C	0.012
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RPB5	YPL233W	0.012
RPB5	BBP1	0.012
RPB5	CSR2	0.012
RPB5	CVT9	0.012

CDC28	SHP1	0.016
CDC28	PKC1	0.015
CDC28	CHS3	0.015
CDC28	RDH54	0.014
CDC28	ESR1	0.017
CDC28	APD1	0.014
CDC28	ISW1	0.045
CDC28	SNT1	0.014
CDC28	CDC50	0.015
CDC28	RGT2	0.015
CDC28	NOP14	0.014
CDC28	TFP1	0.014
CDC28	ADY3	0.015
CDC28	YDR306C	0.015
CDC28	YRA1	0.015
CDC28	SAM2	0.014
CDC28	YDR527W	0.014
CDC28	YDR541C	0.015
CDC28	URA3	0.015
CDC28	MAK10	0.014
CDC28	AFG3	0.015
CDC28	PCL6	0.015
CDC28	YER066W	0.015
CDC28	SMC1	0.014
CDC28	CWH41	0.015
CDC28	DUO1	0.014
CDC28	YGR102C	0.015
CDC28	CLB1	0.015
CDC28	BTN2	0.015
CDC28	YGR154C	0.044
CDC28	CYS4	0.014
CDC28	SOL4	0.014
CDC28	ECM29	0.014
CDC28	AAP1'	0.014
CDC28	IRE1	0.014
CDC28	PRP8	0.014
CDC28	GVP36	0.014
CDC28	CBR1	0.014
CDC28	YIL096C	0.014
CDC28	PFK26	0.015
CDC28	YIL113W	0.015
CDC28	NUP159	0.014
CDC28	RAD25	0.014
CDC28	BBC1	0.016
CDC28	URA2	0.015
CDC28	PFD1	0.014
CDC28	OSM1	0.014
CDC28	TOR1	0.017
CDC28	YJR107W	0.015
CDC28	NUP100	0.015
CDC28	YKL098W	0.015
CDC28	OCT1	0.015
CDC28	YKL214C	0.015
CDC28	RSC4	0.014
CDC28	GCN3	0.014
CDC28	GPT2	0.015
CDC28	YLL012W	0.015

CDC28	HIF1	0.014
CDC28	PRP19	0.014
CDC28	RAD5	0.014
CDC28	MLH2	0.014
CDC28	YLR173W	0.015
CDC28	YLR187W	0.635
CDC28	YLR193C	0.015
CDC28	ECM22	0.015
CDC28	HSP60	0.014
CDC28	YLR312C	0.015
CDC28	CDC73	0.014
CDC28	SEN1	0.014
CDC28	YLR464W	0.015
CDC28	GLO1	0.014
CDC28	YML107C	0.015
CDC28	SFB2	0.014
CDC28	YNL108C	0.014
CDC28	YNL195C	0.015
CDC28	YNL234W	0.014
CDC28	ZWF1	0.014
CDC28	POP2	0.014
CDC28	YOL098C	0.014
CDC28	DIA2	0.015
CDC28	RPT5	0.014
CDC28	DCS2	0.014
CDC28	RRP12	0.014
CDC28	CSR2	0.015
TOS1	SHP1	0.012
TOS1	CHS3	0.012
TOS1	MSS2	0.012
TOS1	UME6	0.012
TOS1	MRPS28	0.012
TOS1	YDR466W	0.012
TOS1	SAM2	0.012
TOS1	URA3	0.012
TOS1	PRP22	0.012
TOS1	YEN1	0.012
TOS1	YER139C	0.012
TOS1	SMC1	0.012
TOS1	YPT1	0.012
TOS1	GSY1	0.012
TOS1	NUT1	0.012
TOS1	GCN1	0.012
TOS1	ERG11	0.012
TOS1	MYO1	0.012
TOS1	URA2	0.012
TOS1	OSM1	0.012
TOS1	FIP1	0.012
TOS1	MLP1	0.012
TOS1	MLH2	0.012
TOS1	REX3	0.012
TOS1	YML059C	0.012
TOS1	SCJ1	0.012
TOS1	SCS7	0.012
TOS1	MRP7	0.012
TOS1	SIW14	0.012
TOS1	NOP13	0.012

TOS1	FOL1	0.012	
TOS1	SEC2	0.012	
TOS1	YOR022C		0.012
TOS1	NPT1	0.012	
TOS1	YOR225W		0.012
TOS1	RPA190		0.012
TOS1	MLH3	0.012	
TOS1	CCL1	0.012	
TOS1	YPR130C		0.012
TYR1	SHP1	0.014	
TYR1	BOI1	0.014	
TYR1	PKC1	0.612	
TYR1	YBR025C		0.014
TYR1	ISW1	0.014	
TYR1	RIF1	0.014	
TYR1	ADY3	0.015	
TYR1	HXT15	0.015	
TYR1	SRP101		0.015
TYR1	YRA1	0.015	
TYR1	DNF1	0.015	
TYR1	SMC1	0.014	
TYR1	CAF16	0.015	
TYR1	GSY1	0.014	
TYR1	SPO74	0.015	
TYR1	CYS4	0.014	
TYR1	YAP3	0.014	
TYR1	ECM29	0.014	
TYR1	MIP6	0.015	
TYR1	RRM3	0.015	
TYR1	YHR033W		0.015
TYR1	SBE22	0.015	
TYR1	NDT80	0.014	
TYR1	PRP8	0.014	
TYR1	BAT1	0.015	
TYR1	PCL7	0.014	
TYR1	STS1	0.015	
TYR1	URA2	0.015	
TYR1	PFD1	0.014	
TYR1	TOR1	0.015	
TYR1	CCP1	0.015	
TYR1	DUS3	0.014	
TYR1	CDC73	0.016	
TYR1	MSS1	0.015	
TYR1	RPL15B		0.015
TYR1	HRB1	0.014	
TYR1	SSN8	0.015	
TYR1	NOP13	0.014	
TYR1	SSB2	0.635	
TYR1	CLA4	0.014	
TYR1	POP2	0.014	
TYR1	YOL034W		0.014
TYR1	PRS5	0.014	
TYR1	YOL150C		0.015
TYR1	HMS1	0.015	
TYR1	SHE4	0.014	
TYR1	DIA2	0.015	
TYR1	SER1	0.015	

TYR1	RPN8	0.014
TYR1	ISM1	0.014
TYR1	CET1	0.014
TYR1	YPR078C	0.015
SSE2	FUN31	0.012
SSE2	YAL061W	0.012
SSE2	ADE1	0.012
SSE2	SHE1	0.012
SSE2	APL3	0.012
SSE2	SHP1	0.012
SSE2	YBL060W	0.012
SSE2	CHS3	0.012
SSE2	ECM2	0.012
SSE2	SNT1	0.012
SSE2	RRP43	0.012
SSE2	MCD1	0.012
SSE2	PMT1	0.012
SSE2	QRI7	0.012
SSE2	MSS2	0.012
SSE2	YDL156W	0.012
SSE2	SEC7	0.012
SSE2	ADR1	0.012
SSE2	SIR4	0.014
SSE2	DIN7	0.012
SSE2	YDR267C	0.012
SSE2	GCN2	0.012
SSE2	YDR306C	0.012
SSE2	VID21	0.012
SSE2	XRS2	0.012
SSE2	RPT3	0.012
SSE2	SAM2	0.012
SSE2	URA3	0.012
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SSE2	CIN8	0.012
SSE2	PRP22	0.012
SSE2	VTC1	0.012
SSE2	YER140W	0.012
SSE2	RAD4	0.012
SSE2	SMC1	0.012
SSE2	YFL049W	0.012
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SSE2	CWH41	0.012
SSE2	DUO1	0.012
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SSE2	SPT16	0.012
SSE2	TFC4	0.012
SSE2	YGR071C	0.012
SSE2	YGR109WB	0.012
SSE2	YGR111W	0.012
SSE2	YGR127W	0.012



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SSE2	SOL4	0.012
SSE2	PUP2	0.012
SSE2	ERG11	0.012
SSE2	MYO1	0.012
SSE2	IRE1	0.012
SSE2	DNA2	0.012
SSE2	YHR196W	0.012
SSE2	RPN10	0.012
SSE2	NOT3	0.012
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SSE2	THS1	0.012
SSE2	PFK26	0.012
SSE2	YIL110W	0.012
SSE2	STH1	0.012
SSE2	MLP2	0.012
SSE2	POT1	0.012
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SSE2	YJL016W	0.012
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SSE2	MTR4	0.012
SSE2	ARP4	0.012
SSE2	TRK1	0.012
SSE2	URA2	0.012
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SSE2	HMS2	0.012
SSE2	BAT2	0.012
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SSE2	PHD1	0.012
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SSE2	CCP1	0.012
SSE2	MLP1	0.012
SSE2	UBR2	0.012
SSE2	CFT2	0.012
SSE2	ACE2	0.012
SSE2	YLR173W	0.012
SSE2	SAM1	0.012
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SSE2	YLR278C	0.012
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SSE2	CWC24	0.012
SSE2	RHC18	0.012
SSE2	YLR407W	0.012
SSE2	YLR424W	0.012
SSE2	POB3	0.068

SSE2	MVP1	0.023
SSE2	CLU1	0.012
SSE2	MRPL3	0.012
SSE2	HOF1	0.014
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SSE2	YMR099C	0.012
SSE2	YMR114C	0.012
SSE2	RPL15B	0.012
SSE2	CIN4	0.012
SSE2	YMR140W	0.012
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SSE2	YHM2	0.012
SSE2	YMR247C	0.012
SSE2	PET111	0.012
SSE2	MRPL33	0.012
SSE2	HSH155	0.012
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SSE2	PET8	0.012
SSE2	HRB1	0.012
SSE2	LST8	0.012
SSE2	IDP3	0.012
SSE2	YNL045W	0.012
SSE2	ASI2	0.012
SSE2	YNL195C	0.012
SSE2	ELA1	0.012
SSE2	RAD50	0.012
SSE2	RPC34	0.012
SSE2	YNR009W	0.012
SSE2	POP2	0.012
SSE2	NOG2	0.012
SSE2	HRD1	0.012
SSE2	YOL078W	0.012
SSE2	MSN1	0.012
SSE2	SGT2	0.014
SSE2	YOR042W	0.012
SSE2	DIA2	0.012
SSE2	NPT1	0.012
SSE2	HNT3	0.012
SSE2	CIN1	0.012
SSE2	ATF1	0.012
SSE2	NCR1	0.012
SSE2	HST2	0.012
SSE2	SUV3	0.012
SSE2	DIG1	0.012
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SSE2	YPL162C	0.012
SSE2	SET6	0.012
SSE2	MRPL40	0.012
SSE2	PCL8	0.012
SSE2	YPL222W	0.012
SSE2	BBP1	0.012
SSE2	CSR2	0.012
SSE2	TIF5	0.012
SSE2	SMK1	0.012
SSE2	BRR1	0.012

SSE2	SRP54	0.012
SSE2	ANT1	0.012
SSE2	CTF4	0.012
SSE2	HPA2	0.012
SMY2	Q0050	0.012
SMY2	Q0070	0.012
SMY2	YBL004W	0.012
SMY2	PDR3	0.012
SMY2	YBL055C	0.012
SMY2	SHP1	0.012
SMY2	MAP2	0.012
SMY2	PKC1	0.012
SMY2	GAL7	0.012
SMY2	CHS3	0.012
SMY2	YBR025C	0.012
SMY2	ZTA1	0.012
SMY2	RDH54	0.012
SMY2	RPG1	0.012
SMY2	PTC4	0.024
SMY2	ESR1	0.012
SMY2	APD1	0.012
SMY2	FZO1	0.012
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SMY2	KCC4	0.012
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SMY2	MRPS28	0.012
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SMY2	CHC1	0.012
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SMY2	CSR1	0.012
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SMY2	MRL1	0.012
SMY2	YPR140W	0.012
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UMP1	HIR1	0.012
UMP1	STU1	0.012
UMP1	YBL055C	0.012
UMP1	SHP1	0.012
UMP1	ILS1	0.012
UMP1	AAC3	0.012

UMP1	LYS2	0.012
UMP1	ESR1	0.012
UMP1	APD1	0.012
UMP1	YBR159W	0.012
UMP1	TAF5	0.012
UMP1	YBR203W	0.012
UMP1	ISW1	0.012
UMP1	MRPS5	0.012
UMP1	RGD1	0.012
UMP1	MRPL32	0.012
UMP1	KIN82	0.012
UMP1	CDC39	0.012
UMP1	USO1	0.012
UMP1	YDL109C	0.012
UMP1	UFD2	0.012
UMP1	WHI4	0.012
UMP1	SNQ2	0.012
UMP1	HEM13	0.012
UMP1	YDR070C	0.012
UMP1	HSP78	0.012
UMP1	RTT103	0.012
UMP1	YDR306C	0.012
UMP1	VID21	0.012
UMP1	RGA2	0.012
UMP1	GIN4	0.012
UMP1	EAF5	0.012
UMP1	URA3	0.012
UMP1	PRP22	0.012
UMP1	YER064C	0.012
UMP1	UBP9	0.012
UMP1	YCK3	0.012
UMP1	DNF1	0.012
UMP1	RPH1	0.012
UMP1	RAD3	0.012
UMP1	YFL006W	0.139
UMP1	BLM3	0.064
UMP1	CDC4	0.012
UMP1	IES1	0.012
UMP1	RPO41	0.012
UMP1	YFL049W	0.012
UMP1	YPT32	0.012
UMP1	YGR150C	0.012
UMP1	CYS4	0.012
UMP1	MYO1	0.012
UMP1	NMD2	0.012
UMP1	IRE1	0.012
UMP1	YAP1801	0.012
UMP1	GVP36	0.012
UMP1	MMF1	0.012
UMP1	PFK26	0.012
UMP1	STH1	0.012
UMP1	MLP2	0.012
UMP1	BNR1	0.012
UMP1	VTH1	0.012
UMP1	MND2	0.012
UMP1	CYR1	0.012
UMP1	SMC3	0.012

UMP1	YJL107C	0.012
UMP1	URA2	0.012
UMP1	VTH2	0.012
UMP1	OSM1	0.012
UMP1	YJR107W	0.012
UMP1	PRP40	0.012
UMP1	YKL033WA	0.012
UMP1	NUP100	0.012
UMP1	BUD2	0.012
UMP1	YJU2	0.012
UMP1	OCT1	0.012
UMP1	YKL195W	0.012
UMP1	STE6	0.012
UMP1	YKL215C	0.012
UMP1	SPO14	0.012
UMP1	YKR078W	0.012
UMP1	MLP1	0.012
UMP1	UBP11	0.012
UMP1	DPS1	0.014
UMP1	YLR187W	0.014
UMP1	YLR278C	0.012
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UMP1	ILV5	0.012
UMP1	GLO1	0.012
UMP1	GIS4	0.012
UMP1	YML013W	0.012
UMP1	CYB2	0.012
UMP1	YMR009W	0.012
UMP1	RNA14	0.012
UMP1	RPL15B	0.012
UMP1	YMR160W	0.012
UMP1	FAA4	0.012
UMP1	PET8	0.012
UMP1	MRP7	0.012
UMP1	ASI3	0.012
UMP1	IDP3	0.012
UMP1	YNL011C	0.012
UMP1	SPO72	0.012
UMP1	FOL1	0.012
UMP1	SEC2	0.012
UMP1	YNR061C	0.012
UMP1	YNR065C	0.012
UMP1	TLG2	0.012
UMP1	YOR022C	0.012
UMP1	DIA2	0.064
UMP1	YOR112W	0.012
UMP1	YOR165W	0.012
UMP1	GLN4	0.012
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UMP1	YOR291W	0.012
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UMP1	MNE1	0.012
UMP1	YOR356W	0.012
UMP1	GPB1	0.012
UMP1	YPL030W	0.012
UMP1	YPL052W	0.012



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UMP1	YPL216W	0.012
UMP1	CCL1	0.024
UMP1	YPR059C	0.012
UMP1	YPR100W	0.012
UMP1	PRE2	0.014
UMP1	YPR195C	0.012
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SWD3	PIM1	0.012
SWD3	NCL1	0.012
SWD3	RRN10	0.012
SWD3	RIB1	0.012
SWD3	ILS1	0.012
SWD3	YBL081W	0.012
SWD3	PKC1	0.012
SWD3	KAP104	0.012
SWD3	ZTA1	0.012
SWD3	NRG2	0.012
SWD3	RDH54	0.012
SWD3	SPT7	0.012
SWD3	VID24	0.012
SWD3	TFC1	0.012
SWD3	YBR204C	0.012
SWD3	TDP1	0.012
SWD3	ISW1	0.012
SWD3	YBR259W	0.012
SWD3	GFD2	0.012
SWD3	CHA1	0.012
SWD3	SNT1	0.012
SWD3	CDC39	0.012
SWD3	YCR105W	0.012
SWD3	OSH2	0.012
SWD3	LHP1	0.012
SWD3	USO1	0.014
SWD3	PMT1	0.012
SWD3	YDL156W	0.012
SWD3	YDL157C	0.012
SWD3	TFP1	0.012
SWD3	HO	0.012
SWD3	ADY3	0.012
SWD3	KCS1	0.012
SWD3	ARO3	0.012
SWD3	SLU7	0.012
SWD3	ECM18	0.012
SWD3	ARO1	0.012
SWD3	FIN1	0.012
SWD3	HPR1	0.012
SWD3	CTH1	0.012
SWD3	HOM2	0.012
SWD3	YDR179WA	0.012
SWD3	SCC2	0.012
SWD3	SIR4	0.012
SWD3	PAM1	0.012
SWD3	YDR255C	0.012
SWD3	HSP78	0.012

SWD3	DIN7	0.012
SWD3	YDR306C	0.012
SWD3	TIM11	0.012
SWD3	YDR348C	0.012
SWD3	YRA1	0.012
SWD3	PPN1	0.012
SWD3	TFB3	0.012
SWD3	PCM1	0.012
SWD3	CIN8	0.012
SWD3	PMI40	0.012
SWD3	PRP22	0.012
SWD3	YAT2	0.012
SWD3	PCL6	0.012
SWD3	YER080W	0.012
SWD3	GLC7	0.012
SWD3	YER140W	0.012
SWD3	BEM2	0.012
SWD3	RPH1	0.012
SWD3	BRR2	0.012
SWD3	SMC1	0.012
SWD3	YPT1	0.012
SWD3	YFL049W	0.012
SWD3	FAB1	0.012
SWD3	YFR031C	0.012
SWD3	DST1	0.012
SWD3	RPT6	0.012
SWD3	MPS2	0.012
SWD3	LIF1	0.012
SWD3	ITC1	0.012
SWD3	TIP20	0.012
SWD3	SPO74	0.012
SWD3	MDS3	0.012
SWD3	POX1	0.063
SWD3	KIP3	0.012
SWD3	SHE10	0.012
SWD3	KAP114	0.012
SWD3	YGL245W	0.023
SWD3	VAS1	0.012
SWD3	ESP1	0.012
SWD3	YGR130C	0.014
SWD3	CAF130	0.012
SWD3	CYS4	0.012
SWD3	TIF4631	0.012
SWD3	PCT1	0.012
SWD3	YGR237C	0.012
SWD3	YGR257C	0.012
SWD3	YGR263C	0.012
SWD3	PRS3	0.012
SWD3	ECM29	0.012
SWD3	MIP6	0.012
SWD3	YHR022C	0.012
SWD3	MYO1	0.012
SWD3	RRM3	0.012
SWD3	AAP1'	0.012
SWD3	QNS1	0.012
SWD3	ERP5	0.012
SWD3	KEL1	0.012

SWD3	PRP8	0.012
SWD3	APG7	0.012
SWD3	YHR176W	0.012
SWD3	IRR1	0.012
SWD3	FIS1	0.012
SWD3	PRK1	0.012
SWD3	PFK26	0.012
SWD3	STH1	0.012
SWD3	TAO3	0.012
SWD3	MLP2	0.012
SWD3	YIL177C	0.012
SWD3	DAL81	0.012
SWD3	BBC1	0.012
SWD3	BET4	0.012
SWD3	NUP192	0.012
SWD3	GYP6	0.012
SWD3	TIM54	0.012
SWD3	URA2	0.014
SWD3	CBP1	0.012
SWD3	YJL225C	0.012
SWD3	YJR030C	0.023
SWD3	SSC1	0.012
SWD3	UTR1	0.012
SWD3	OSM1	0.012
SWD3	CDC8	0.012
SWD3	ARP3	0.012
SWD3	TOR1	0.012
SWD3	IML1	0.012
SWD3	SPC42	0.012
SWD3	YKL215C	0.012
SWD3	RSC4	0.012
SWD3	TOF2	0.012
SWD3	YKR027W	0.012
SWD3	YKR038C	0.012
SWD3	CCP1	0.012
SWD3	RPF2	0.012
SWD3	YLR003C	0.012
SWD3	SMC4	0.012
SWD3	PEP3	0.012
SWD3	YLR187W	0.012
SWD3	UGT51	0.012
SWD3	YLR225C	0.012
SWD3	YHC1	0.012
SWD3	IMH1	0.014
SWD3	YLR311C	0.012
SWD3	TAL1	0.012
SWD3	RHC18	0.012
SWD3	VPS33	0.023
SWD3	DUS3	0.012
SWD3	CDC73	0.014
SWD3	YLR419W	0.012
SWD3	YLR422W	0.012
SWD3	YLR428C	0.012
SWD3	YLR446W	0.012
SWD3	SRC1	0.012
SWD3	CMP2	0.012
SWD3	YML072C	0.012

SWD3	WAR1	0.012
SWD3	YMR099C	0.012
SWD3	MYO5	0.012
SWD3	YMR114C	0.012
SWD3	RPL15B	0.012
SWD3	YMR163C	0.012
SWD3	SPT21	0.012
SWD3	HFA1	0.012
SWD3	PEP5	0.012
SWD3	YMR289W	0.012
SWD3	YMR299C	0.012
SWD3	YMR310C	0.012
SWD3	HRB1	0.012
SWD3	YNL045W	0.012
SWD3	YNL063W	0.012
SWD3	NAM9	0.012
SWD3	APC1	0.012
SWD3	SPS19	0.012
SWD3	YNL234W	0.012
SWD3	RAD50	0.012
SWD3	BNI1	0.012
SWD3	CLA4	0.012
SWD3	YNR018W	0.012
SWD3	NOG2	0.012
SWD3	YOL003C	0.012
SWD3	YOL008W	0.012
SWD3	YOL015W	0.012
SWD3	PER100	0.012
SWD3	PHM7	0.012
SWD3	MSH2	0.012
SWD3	RFC4	0.012
SWD3	MSN1	0.012
SWD3	MED7	0.012
SWD3	CDC21	0.012
SWD3	RAS1	0.012
SWD3	PET123	0.014
SWD3	GLN4	0.012
SWD3	MED4	0.014
SWD3	SER1	0.012
SWD3	BFR1	0.012
SWD3	RPN8	0.012
SWD3	SPS4	0.012
SWD3	PHR1	0.012
SWD3	SSN3	0.012
SWD3	MOT1	0.012
SWD3	RPS6A	0.064
SWD3	PEX25	0.012
SWD3	RNY1	0.012
SWD3	YPL157W	0.012
SWD3	YPL158C	0.012
SWD3	REV3	0.012
SWD3	APL5	0.012
SWD3	HFI1	0.012
SWD3	YRF17	0.012
SWD3	RPA135	0.012
SWD3	CSR2	0.012
SWD3	TEF1	0.023

SWD3	YPR115W	0.012
SWD3	AXL1	0.012
SWD3	TIF3	0.012
SWD3	YPR195C	0.012
ECM31	BOI1	0.014
ECM31	PKC1	0.015
ECM31	PHO13	0.014
ECM31	HPR1	0.014
ECM31	GCN2	0.014
ECM31	MRPS28	0.014
ECM31	YDR466W	0.015
ECM31	URA3	0.015
ECM31	YER140W	0.015
ECM31	CDC4	0.015
ECM31	YPT1	0.015
ECM31	ITC1	0.014
ECM31	YGL218W	0.015
ECM31	SHY1	0.015
ECM31	CYS4	0.014
ECM31	YGR161C	0.014
ECM31	SCW4	0.014
ECM31	LEU5	0.015
ECM31	MIP6	0.015
ECM31	ARG4	0.014
ECM31	MLP2	0.015
ECM31	BNR1	0.014
ECM31	MHP1	0.014
ECM31	TOR1	0.015
ECM31	IML1	0.015
ECM31	PRP40	0.014
ECM31	DCS1	0.014
ECM31	CDC73	0.014
ECM31	ECM16	0.014
ECM31	HSH155	0.014
ECM31	FOL1	0.014
ECM31	YOL078W	0.014
ECM31	STE4	0.015
ECM31	RPA190	0.014
ECM31	CSR2	0.015
ECM31	SRO7	0.015
ECM31	TEF1	0.612
NTC20	PDR3	0.012
NTC20	STU1	0.012
NTC20	POL12	0.012
NTC20	SHP1	0.012
NTC20	YBL060W	0.012
NTC20	UBP13	0.012
NTC20	YBR025C	0.012
NTC20	ESR1	0.012
NTC20	YSW1	0.012
NTC20	RIF1	0.012
NTC20	SNT1	0.012
NTC20	YDL033C	0.012
NTC20	USO1	0.012
NTC20	BRE1	0.012
NTC20	MSS2	0.012
NTC20	ARF1	0.012

NTC20	RRI1	0.012
NTC20	MAK21	0.012
NTC20	SLU7	0.012
NTC20	KIN1	0.012
NTC20	ADR1	0.012
NTC20	HSP78	0.012
NTC20	GCN2	0.014
NTC20	VID21	0.012
NTC20	YPR1	0.012
NTC20	YRA1	0.012
NTC20	YEL077C	0.012
NTC20	UBP9	0.012
NTC20	LCP5	0.012
NTC20	BEM2	0.012
NTC20	YER180CA	0.012
NTC20	SMC1	0.012
NTC20	YPT1	0.012
NTC20	PTR3	0.023
NTC20	DST1	0.012
NTC20	MAD1	0.012
NTC20	MON1	0.012
NTC20	MRF1	0.012
NTC20	TIP20	0.012
NTC20	GCN1	0.012
NTC20	YGL220W	0.012
NTC20	YGR003W	0.012
NTC20	SHY1	0.012
NTC20	BTN2	0.012
NTC20	YGR154C	0.012
NTC20	YGR161C	0.012
NTC20	AAP1'	0.012
NTC20	YHR080C	0.012
NTC20	MSH1	0.012
NTC20	TIM44	0.012
NTC20	YIL096C	0.012
NTC20	NUP159	0.012
NTC20	SLN1	0.012
NTC20	GTT1	0.012
NTC20	BBC1	0.012
NTC20	OSM1	0.012
NTC20	TOR1	0.012
NTC20	YKL078W	0.012
NTC20	YKL100C	0.012
NTC20	SNU114	0.084
NTC20	GCN3	0.012
NTC20	PRP19	0.685
NTC20	TRX1	0.012
NTC20	REX3	0.012
NTC20	CLF1	0.685
NTC20	YLR253W	0.012
NTC20	LCB5	0.012
NTC20	YLR290C	0.012
NTC20	ACO1	0.012
NTC20	IMH1	0.014
NTC20	CDC73	0.012
NTC20	CMP2	0.012
NTC20	YML059C	0.012

NTC20	PIF1	0.012	
NTC20	MVP1	0.012	
NTC20	ERG5	0.012	
NTC20	HOF1	0.012	
NTC20	FAR3	0.012	
NTC20	RNA14	0.012	
NTC20	NDE1	0.012	
NTC20	YMR262W	0.012	
NTC20	NIP1	0.024	
NTC20	SSN8	0.012	
NTC20	YNL089C	0.012	
NTC20	YPT53	0.012	
NTC20	FOL1	0.012	
NTC20	RFC3	0.012	
NTC20	ABZ1	0.012	
NTC20	TOP1	0.012	
NTC20	TLG2	0.012	
NTC20	PER100	0.012	
NTC20	MPD2	0.012	
NTC20	MSB4	0.012	
NTC20	RTS2	0.012	
NTC20	DIA2	0.012	
NTC20	KTR1	0.012	
NTC20	RPB2	0.014	
NTC20	SER1	0.012	
NTC20	YOR228C	0.012	
NTC20	DSE3	0.012	
NTC20	YOR287C	0.012	
NTC20	HOS3	0.012	
NTC20	TFB2	0.012	
NTC20	RAD53	0.012	
NTC20	NIP100	0.012	
NTC20	CTF4	0.012	
NTC20	GPH1	0.012	
NTC20	VPS4	0.012	
NTC20	SKI3	0.012	
YBR194W	LTE1	0.012	
YBR194W	YBL004W	0.012	
YBR194W	APL3	0.012	
YBR194W	MSS2	0.012	
YBR194W	TRM3	0.012	
YBR194W	ADY3	0.012	
YBR194W	SEC7	0.012	
YBR194W	YDR306C	0.012	
YBR194W	GIC2	0.012	
YBR194W	MRPL35	0.012	
YBR194W	YDR466W	0.012	
YBR194W	MET10	0.012	
YBR194W	YGR257C	0.012	
YBR194W	KEL1	0.012	
YBR194W	RNR3	0.012	
YBR194W	SAP185	0.012	
YBR194W	URA2	0.012	
YBR194W	RSC4	0.012	
YBR194W	YKR079C	0.012	
YBR194W	MLP1	0.012	
YBR194W	MHT1	0.012	

YBR194W	SMC4	0.012
YBR194W	DUS3	0.012
YBR194W	CDC73	0.012
YBR194W	MYO5	0.012
YBR194W	JNM1	0.012
YBR194W	YNL040W	0.012
YBR194W	YNL089C	0.012
YBR194W	BNI1	0.012
YBR194W	YNL313C	0.012
YBR194W	INP54	0.012
YBR194W	CWC27	0.012
YBR194W	MSD1	0.012
YBR194W	YPR140W	0.012
MSI1	Q0050	0.012
MSI1	Q0070	0.012
MSI1	LTE1	0.012
MSI1	SEO1	0.012
MSI1	YBL004W	0.012
MSI1	PDR3	0.012
MSI1	PEP1	0.012
MSI1	PIM1	0.012
MSI1	SHP1	0.012
MSI1	ILS1	0.012
MSI1	CDC27	0.012
MSI1	MRP21	0.012
MSI1	PKC1	0.012
MSI1	YBL113C	0.012
MSI1	CHS3	0.012
MSI1	YBR025C	0.012
MSI1	GRS1	0.012
MSI1	ESR1	0.023
MSI1	APD1	0.012
MSI1	SLI15	0.012
MSI1	YBR168W	0.012
MSI1	AOR1	0.012
MSI1	ISW1	0.012
MSI1	HIS7	0.012
MSI1	MRPS5	0.012
MSI1	RIF1	0.012
MSI1	NFS1	0.012
MSI1	YCL033C	0.012
MSI1	CHA1	0.012
MSI1	SNT1	0.012
MSI1	PWP2	0.012
MSI1	YDL012C	0.012
MSI1	USO1	0.012
MSI1	RRP42	0.012
MSI1	APG9	0.012
MSI1	YDL183C	0.012
MSI1	TFP1	0.012
MSI1	ARF1	0.012
MSI1	PST1	0.012
MSI1	TGL2	0.012
MSI1	ECM18	0.012
MSI1	HPR1	0.012
MSI1	SAC3	0.012
MSI1	GCD6	0.012



MSI1	AHA1	0.012
MSI1	HSP78	0.012
MSI1	GLO2	0.012
MSI1	YDR282C	0.012
MSI1	GCN2	0.012
MSI1	SRP101	0.012
MSI1	YDR306C	0.012
MSI1	GIC2	0.012
MSI1	YDR314C	0.012
MSI1	GPI8	0.012
MSI1	XCM1	0.012
MSI1	UTP6	0.012
MSI1	YDR466W	0.012
MSI1	SAM2	0.012
MSI1	YDR541C	0.012
MSI1	YEL017W	0.012
MSI1	URA3	0.012
MSI1	RML2	0.012
MSI1	MAK10	0.012
MSI1	YEL075C	0.012
MSI1	YEL077C	0.012
MSI1	PRP22	0.012
MSI1	AFG3	0.012
MSI1	YEN1	0.012
MSI1	ARG5,6	0.012
MSI1	YER080W	0.012
MSI1	NUP157	0.012
MSI1	BOI2	0.012
MSI1	YER140W	0.012
MSI1	DDI1	0.012
MSI1	CCA1	0.012
MSI1	DMC1	0.012
MSI1	YRF12	0.012
MSI1	SMC1	0.012
MSI1	CDC4	0.012
MSI1	LPD1	0.012
MSI1	YPT1	0.012
MSI1	RGD2	0.012
MSI1	YFR016C	0.012
MSI1	PUS2	0.012
MSI1	SNF4	0.012
MSI1	RSM23	0.012
MSI1	MRF1	0.012
MSI1	TIP20	0.012
MSI1	GCN1	0.014
MSI1	POX1	0.012
MSI1	UPF3	0.012
MSI1	VAS1	0.012
MSI1	YGR154C	0.012
MSI1	CYS4	0.012
MSI1	PUS6	0.012
MSI1	OKP1	0.012
MSI1	PDX1	0.012
MSI1	SOL4	0.012
MSI1	ERV29	0.012
MSI1	YAP3	0.012
MSI1	MYO1	0.012

MSI1	FIL1	0.012
MSI1	AAP1'	0.012
MSI1	RPP1	0.012
MSI1	PAN5	0.012
MSI1	NMD2	0.012
MSI1	YHR097C	0.012
MSI1	SBE22	0.012
MSI1	YHR155W	0.012
MSI1	KEL1	0.012
MSI1	PRP8	0.014
MSI1	KOG1	0.012
MSI1	PCL7	0.012
MSI1	HOP1	0.012
MSI1	YIL096C	0.012
MSI1	PFK26	0.012
MSI1	YIL113W	0.012
MSI1	CCT2	0.012
MSI1	SLN1	0.012
MSI1	YIL177C	0.012
MSI1	YIR014W	0.012
MSI1	CYR1	0.012
MSI1	BBC1	0.012
MSI1	SNX4	0.012
MSI1	NUP192	0.012
MSI1	MHP1	0.012
MSI1	IML2	0.012
MSI1	YJL084C	0.012
MSI1	YJL113W	0.012
MSI1	TRK1	0.012
MSI1	URA2	0.012
MSI1	YJL131C	0.012
MSI1	YJL147C	0.012
MSI1	YJL192C	0.012
MSI1	ECM25	0.012
MSI1	RCY1	0.012
MSI1	YJL225C	0.012
MSI1	ILV3	0.012
MSI1	YJR029W	0.012
MSI1	YJR041C	0.012
MSI1	TOR1	0.023
MSI1	FIP1	0.012
MSI1	YJR107W	0.012
MSI1	YJR124C	0.012
MSI1	YKL033W	0.012
MSI1	STB6	0.012
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MSI1	OCT1	0.012
MSI1	SDS22	0.012
MSI1	YKL195W	0.012
MSI1	YKL215C	0.012
MSI1	RSC4	0.012
MSI1	MLP1	0.012
MSI1	SFI1	0.012
MSI1	COX19	0.012
MSI1	YLL066C	0.012
MSI1	MLH2	0.012
MSI1	YLR035CA	0.012

MSI1	RIC1	0.012
MSI1	EMP70	0.012
MSI1	YLR097C	0.012
MSI1	PUS5	0.012
MSI1	SAM1	0.012
MSI1	YLR187W	0.012
MSI1	TOP3	0.012
MSI1	YCS4	0.012
MSI1	PIG1	0.012
MSI1	IMH1	0.012
MSI1	YLR312C	0.012
MSI1	VIP1	0.012
MSI1	CDC73	0.014
MSI1	APG17	0.012
MSI1	SST2	0.012
MSI1	YRF15	0.012
MSI1	HMG1	0.012
MSI1	ERG5	0.012
MSI1	QRI8	0.012
MSI1	MSS1	0.012
MSI1	RCO1	0.012
MSI1	YMR097C	0.012
MSI1	YMR099C	0.012
MSI1	RRB1	0.012
MSI1	ECM5	0.012
MSI1	YMR259C	0.012
MSI1	YMR262W	0.012
MSI1	YMR265C	0.012
MSI1	HSH155	0.012
MSI1	ATM1	0.012
MSI1	FET4	0.012
MSI1	PET8	0.012
MSI1	HRB1	0.012
MSI1	MRP7	0.012
MSI1	IDP3	0.023
MSI1	SIW14	0.012
MSI1	YNL040W	0.012
MSI1	TOP2	0.014
MSI1	YNL089C	0.012
MSI1	YPT53	0.012
MSI1	YNL120C	0.012
MSI1	BNI5	0.012
MSI1	NOP13	0.012
MSI1	SSB2	0.068
MSI1	RAD50	0.012
MSI1	BNI1	0.012
MSI1	MRPL10	0.012
MSI1	YNL284CA	0.012
MSI1	YNL284CB	0.012
MSI1	RPC34	0.012
MSI1	YOL003C	0.012
MSI1	YOL034W	0.012
MSI1	GAL11	0.012
MSI1	CVT19	0.012
MSI1	RFC4	0.012
MSI1	YOR004W	0.012
MSI1	EXO1	0.012

MSI1	CDC21	0.012
MSI1	RTS2	0.012
MSI1	YOR091W	0.012
MSI1	YOR112W	0.012
MSI1	GLN4	0.012
MSI1	HEM15	0.012
MSI1	SER1	0.012
MSI1	NPT1	0.012
MSI1	HNT3	0.012
MSI1	YOR296W	0.012
MSI1	YOR298W	0.012
MSI1	MYO2	0.012
MSI1	RPA190	0.012
MSI1	PRT1	0.012
MSI1	RRP12	0.012
MSI1	ISM1	0.012
MSI1	YPL041C	0.012
MSI1	MOT1	0.012
MSI1	RNY1	0.012
MSI1	NIP100	0.012
MSI1	SRP72	0.012
MSI1	LEA1	0.012
MSI1	YPL222W	0.012
MSI1	CET1	0.012
MSI1	YRF17	0.012
MSI1	CCL1	0.012
MSI1	TIF5	0.012
MSI1	CVT9	0.012
MSI1	SMK1	0.012
MSI1	YPR115W	0.012
MSI1	CTF4	0.012
MSI1	YPR140W	0.012
MSI1	TIF3	0.012
MSI1	VPS4	0.012
PGI1	ECM1	0.012
PGI1	YAR028W	0.012
PGI1	SWH1	0.012
PGI1	SHP1	0.012
PGI1	YBL060W	0.012
PGI1	YBR012WB	0.012
PGI1	CHS3	0.012
PGI1	YBR030W	0.012
PGI1	ESR1	0.012
PGI1	APD1	0.012
PGI1	TRX3	0.012
PGI1	YCR105W	0.012
PGI1	USO1	0.012
PGI1	YDL109C	0.012
PGI1	ADY3	0.012
PGI1	KCS1	0.014
PGI1	PST1	0.012
PGI1	FIN1	0.012
PGI1	HSP42	0.012
PGI1	YDR179WA	0.012
PGI1	ADR1	0.012
PGI1	YDR282C	0.012
PGI1	GCN2	0.012

PGI1	YDR306C	0.012
PGI1	PEP7	0.012
PGI1	SWR1	0.012
PGI1	VID21	0.012
PGI1	SPP41	0.012
PGI1	ITR1	0.012
PGI1	SPF1	0.012
PGI1	MAK10	0.012
PGI1	CIN8	0.012
PGI1	YER049W	0.012
PGI1	YER113C	0.012
PGI1	BOI2	0.012
PGI1	FTR1	0.012
PGI1	SMC1	0.012
PGI1	CDC4	0.012
PGI1	YPT1	0.012
PGI1	YFR031C	0.012
PGI1	YGL004C	0.012
PGI1	CWH41	0.012
PGI1	SNT2	0.012
PGI1	GCN1	0.012
PGI1	POX1	0.012
PGI1	YGL214W	0.012
PGI1	RAI1	0.012
PGI1	YGR052W	0.012
PGI1	ROM1	0.012
PGI1	YGR096W	0.012
PGI1	YGR111W	0.012
PGI1	SPT6	0.012
PGI1	CYS4	0.012
PGI1	PFK1	0.012
PGI1	YGR263C	0.012
PGI1	YLF2	0.012
PGI1	VPS29	0.012
PGI1	NCP1	0.012
PGI1	AAP1'	0.012
PGI1	IRE1	0.012
PGI1	YHR097C	0.012
PGI1	YHR155W	0.012
PGI1	KEL1	0.012
PGI1	YAP1801	0.012
PGI1	PRP8	0.012
PGI1	KOG1	0.012
PGI1	PFK26	0.012
PGI1	YIL112W	0.012
PGI1	YIL113W	0.012
PGI1	OM45	0.012
PGI1	CCT2	0.012
PGI1	SLN1	0.012
PGI1	DJP1	0.012
PGI1	DAL3	0.012
PGI1	YIR036C	0.023
PGI1	BBC1	0.012
PGI1	TRK1	0.012
PGI1	URA2	0.012
PGI1	ATP12	0.012
PGI1	YJL225C	0.012

PGI1	ARP3	0.012
PGI1	TOR1	0.012
PGI1	RFC2	0.012
PGI1	FIP1	0.012
PGI1	URA8	0.012
PGI1	YJR136C	0.012
PGI1	IML1	0.012
PGI1	DAN1	0.012
PGI1	MNR2	0.012
PGI1	YKL100C	0.012
PGI1	TOR2	0.012
PGI1	FOX2	0.014
PGI1	YKR015C	0.012
PGI1	DBP7	0.012
PGI1	GPT2	0.012
PGI1	MLP1	0.012
PGI1	MLH2	0.012
PGI1	RGR1	0.012
PGI1	SMC4	0.012
PGI1	REX3	0.012
PGI1	ACE2	0.012
PGI1	YLR149C	0.012
PGI1	YLR187W	0.012
PGI1	HRD3	0.012
PGI1	EST1	0.012
PGI1	YEF3	0.012
PGI1	GSY2	0.012
PGI1	IMH1	0.012
PGI1	STE11	0.012
PGI1	CDC73	0.012
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PGI1	SEN1	0.012
PGI1	CNA1	0.012
PGI1	YML059C	0.012
PGI1	YML072C	0.012
PGI1	MVP1	0.012
PGI1	TAP42	0.012
PGI1	FAR3	0.012
PGI1	PDS5	0.012
PGI1	RPL15B	0.012
PGI1	ECM16	0.012
PGI1	SMP2	0.012
PGI1	MLH1	0.012
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PGI1	HFA1	0.012
PGI1	ZDS1	0.012
PGI1	GPI15	0.012
PGI1	YNL087W	0.012
PGI1	NOP13	0.012
PGI1	MSB3	0.012
PGI1	MRPS18	0.012
PGI1	RPC34	0.012
PGI1	YOL022C	0.012
PGI1	YOL078W	0.012
PGI1	WHI2	0.012
PGI1	CDC21	0.012

PGI1	DIA2	0.012
PGI1	RPT5	0.012
PGI1	THI80	0.012
PGI1	YOR238W	0.012
PGI1	MYO2	0.012
PGI1	YPL004C	0.012
PGI1	CHL1	0.012
PGI1	RRP12	0.012
PGI1	DIG1	0.012
PGI1	YPL067C	0.012
PGI1	YTA6	0.012
PGI1	SRP72	0.012
PGI1	CSR2	0.012
PGI1	TIF5	0.012
PGI1	YPR115W	0.012
PGI1	YPR117W	0.012
PGI1	SCD6	0.014
PGI1	YPR140W	0.012
PGI1	YPR171W	0.012
TAF5	Q0060	0.012
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TAF5	SEO1	0.012
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TAF5	MNN2	0.012
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TAF5	PET309	0.012
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TAF5	ENT2	0.012
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TAF5	MRP7	0.012
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TAF5	PDH1	0.012
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TAF5	YPR078C	0.012
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TAF5	YPR144C	0.012
TAF5	KRE6	0.012
TAF5	RPC82	0.012
YBR203W	MYO4	0.014
YBR203W	YBR022W	0.015
YBR203W	CHS3	0.015
YBR203W	YMC2	0.015
YBR203W	ESR1	0.015
YBR203W	APD1	0.014
YBR203W	KTR3	0.015
YBR203W	RGD1	0.014
YBR203W	MRPL27	0.015
YBR203W	YDL001W	0.014
YBR203W	DBP10	0.014
YBR203W	MBP1	0.014
YBR203W	ASF2	0.015
YBR203W	ADY3	0.015
YBR203W	HXT15	0.015
YBR203W	PST1	0.015
YBR203W	YDR061W	0.014
YBR203W	APC4	0.014
YBR203W	ECM18	0.015
YBR203W	ARO1	0.014
YBR203W	YDR128W	0.014
YBR203W	HPR1	0.014
YBR203W	TCP1	0.015
YBR203W	SIR4	0.017
YBR203W	DIN7	0.015
YBR203W	ZIP1	0.014
YBR203W	YDR306C	0.015
YBR203W	YRA1	0.015
YBR203W	GUK1	0.014
YBR203W	PUF6	0.014
YBR203W	GIN4	0.014
YBR203W	URA3	0.015
YBR203W	SRI1	0.015

YBR203W	YER080W	0.014
YBR203W	RAD4	0.014
YBR203W	SMC1	0.014
YBR203W	RGD2	0.015
YBR203W	ERP6	0.015
YBR203W	CWH41	0.015
YBR203W	YGR130C	0.016
YBR203W	CYS4	0.015
YBR203W	YGR257C	0.015
YBR203W	YGR290W	0.015
YBR203W	FIL1	0.015
YBR203W	AAP1'	0.014
YBR203W	KEL1	0.014
YBR203W	PRP8	0.014
YBR203W	YIL006W	0.015
YBR203W	GVP36	0.014
YBR203W	SPO22	0.015
YBR203W	CSM2	0.015
YBR203W	SLN1	0.015
YBR203W	URA2	0.015
YBR203W	PFD1	0.015
YBR203W	TOR1	0.015
YBR203W	YJR096W	0.015
YBR203W	ZMS1	0.015
YBR203W	YJU3	0.015
YBR203W	OCT1	0.015
YBR203W	YKL215C	0.014
YBR203W	FOX2	0.014
YBR203W	SPO14	0.015
YBR203W	YKR032W	0.015
YBR203W	TFA2	0.015
YBR203W	BPT1	0.015
YBR203W	SAM1	0.014
YBR203W	YLR187W	0.014
YBR203W	YLR312C	0.015
YBR203W	SEN1	0.014
YBR203W	NBP1	0.015
YBR203W	MFT1	0.014
YBR203W	FAR3	0.015
YBR203W	YMR157C	0.015
YBR203W	YMR184W	0.015
YBR203W	YMR196W	0.014
YBR203W	YMR265C	0.015
YBR203W	FKH2	0.014
YBR203W	YNR036C	0.014
YBR203W	SIN3	0.014
YBR203W	TLG2	0.015
YBR203W	MSE1	0.014
YBR203W	YOL078W	0.014
YBR203W	SER1	0.015
YBR203W	SAS5	0.014
YBR203W	MNE1	0.015
YBR203W	PRT1	0.015
YBR203W	HOS3	0.014
YBR203W	HHO1	0.015
YBR203W	YPL137C	0.015
YBR203W	YPR021C	0.015

YBR203W	CCL1	0.014
YBR203W	YPR144C	0.015
DUR1,2	SHP1	0.014
DUR1,2	PKC1	0.015
DUR1,2	APD1	0.014
DUR1,2	YCR105W	0.015
DUR1,2	GCS1	0.014
DUR1,2	ADY3	0.015
DUR1,2	YDR153C	0.014
DUR1,2	SRP101	0.015
DUR1,2	YDR306C	0.015
DUR1,2	SAM2	0.014
DUR1,2	URA3	0.015
DUR1,2	SRI1	0.015
DUR1,2	PRP22	0.015
DUR1,2	SMC1	0.014
DUR1,2	CDC4	0.015
DUR1,2	FAB1	0.014
DUR1,2	PAN2	0.014
DUR1,2	YGL098W	0.015
DUR1,2	YGR046W	0.015
DUR1,2	YGR154C	0.015
DUR1,2	CYS4	0.015
DUR1,2	YGR263C	0.015
DUR1,2	MIP6	0.015
DUR1,2	YHR022C	0.015
DUR1,2	AAP1'	0.014
DUR1,2	OSH3	0.014
DUR1,2	IRE1	0.015
DUR1,2	PRP8	0.014
DUR1,2	PFK26	0.015
DUR1,2	YIL112W	0.014
DUR1,2	CSM2	0.015
DUR1,2	OM45	0.015
DUR1,2	BBC1	0.014
DUR1,2	VPS53	0.015
DUR1,2	MHP1	0.014
DUR1,2	YJL147C	0.015
DUR1,2	YJR011C	0.014
DUR1,2	GEF1	0.015
DUR1,2	TOR1	0.015
DUR1,2	YJR107W	0.015
DUR1,2	IML1	0.015
DUR1,2	APE2	0.014
DUR1,2	RSC4	0.014
DUR1,2	GPT2	0.015
DUR1,2	SFI1	0.015
DUR1,2	YLR003C	0.015
DUR1,2	MLH2	0.014
DUR1,2	REX3	0.015
DUR1,2	CFT2	0.014
DUR1,2	YLR187W	0.014
DUR1,2	CPR6	0.014
DUR1,2	IMH1	0.014
DUR1,2	SEN1	0.014
DUR1,2	GLO1	0.014
DUR1,2	MFT1	0.014

DUR1,2	MRE11	0.014
DUR1,2	ATM1	0.015
DUR1,2	MRP7	0.014
DUR1,2	YNL089C	0.015
DUR1,2	YPT53	0.015
DUR1,2	FOL1	0.014
DUR1,2	BNI1	0.014
DUR1,2	CLA4	0.014
DUR1,2	RPC34	0.014
DUR1,2	POP2	0.014
DUR1,2	TOP1	0.014
DUR1,2	YOL078W	0.014
DUR1,2	YOL150C	0.015
DUR1,2	DIA2	0.015
DUR1,2	LSC1	0.014
DUR1,2	GLN4	0.014
DUR1,2	SER1	0.015
DUR1,2	PRT1	0.014
DUR1,2	RNY1	0.015
DUR1,2	YPL137C	0.014
DUR1,2	SPP1	0.014
DUR1,2	YPR022C	0.015
DUR1,2	YPR127W	0.015
DUR1,2	YPR140W	0.015
DUR1,2	QCR2	0.015
AME1	Q0050	0.012
AME1	Q0060	0.012
AME1	TFC3	0.024
AME1	YAL004W	0.012
AME1	FUN31	0.012
AME1	FUN30	0.012
AME1	BUD14	0.012
AME1	YAR070C	0.012
AME1	YBL004W	0.012
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SDS24	CHS3	0.015
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PYC2	ECM40	0.012
PYC2	KAR5	0.012
PYC2	YMR085W	0.012
PYC2	MYO5	0.012
PYC2	ECM5	0.012
PYC2	EFR3	0.012
PYC2	TRS130	0.012
PYC2	MRE11	0.012
PYC2	PET111	0.012
PYC2	YMR259C	0.012
PYC2	ADE4	0.012
PYC2	ATM1	0.012
PYC2	RLP7	0.012

PYC2	PET8	0.012
PYC2	IDP3	0.012
PYC2	YPT53	0.012
PYC2	NAM9	0.012
PYC2	CBK1	0.012
PYC2	APC1	0.012
PYC2	SSB2	0.012
PYC2	VID27	0.012
PYC2	YNL234W	0.012
PYC2	BNI1	0.012
PYC2	SEC2	0.012
PYC2	RFC3	0.012
PYC2	CLA4	0.012
PYC2	PHA2	0.012
PYC2	RPC34	0.012
PYC2	YNR029C	0.012
PYC2	ZRG17	0.012
PYC2	POP2	0.012
PYC2	YOL036W	0.012
PYC2	NUF2	0.012
PYC2	MSB4	0.012
PYC2	CIN5	0.012
PYC2	AKR2	0.014
PYC2	HIR2	0.012
PYC2	CDC21	0.012
PYC2	DIA2	0.012
PYC2	YOR093C	0.012
PYC2	YOR112W	0.012
PYC2	SER1	0.012
PYC2	YOR200W	0.012
PYC2	NPT1	0.012
PYC2	YOR227W	0.012
PYC2	RPN8	0.012
PYC2	RBL2	0.012
PYC2	YOR271C	0.012
PYC2	MOD5	0.012
PYC2	YOR289W	0.012
PYC2	RPA43	0.012
PYC2	PYK2	0.012
PYC2	GDH1	0.012
PYC2	ATF1	0.012
PYC2	CHL1	0.012
PYC2	RRP12	0.012
PYC2	CTF19	0.012
PYC2	VTC3	0.012
PYC2	ERG10	0.012
PYC2	LPE10	0.012
PYC2	NOG1	0.012
PYC2	MSD1	0.012
PYC2	SPP1	0.012
PYC2	PXA1	0.012
PYC2	NAB3	0.012
PYC2	AFT2	0.012
PYC2	YPL272C	0.012
PYC2	SPO69	0.012
PYC2	CVT9	0.012
PYC2	MAK3	0.012

PYC2	SMK1	0.012
PYC2	YPR078C	0.012
PYC2	COD1	0.012
PYC2	YPR116W	0.012
PYC2	TIF3	0.012
PYC2	NUT2	0.012
PDB1	Q0070	0.015
PDB1	FUN31	0.014
PDB1	YAR070C	0.015
PDB1	YBL004W	0.015
PDB1	SEC17	0.015
PDB1	SHP1	0.014
PDB1	BOI1	0.014
PDB1	PKC1	0.015
PDB1	YBR025C	0.014
PDB1	RDH54	0.014
PDB1	ESR1	0.015
PDB1	YBR238C	0.015
PDB1	ISW1	0.014
PDB1	RGD1	0.014
PDB1	USO1	0.014
PDB1	VAM6	0.015
PDB1	ADY3	0.612
PDB1	DBF4	0.014
PDB1	HPR1	0.014
PDB1	DOP1	0.014
PDB1	CFT1	0.014
PDB1	HNT2	0.015
PDB1	VPS3	0.014
PDB1	URA3	0.015
PDB1	DLD3	0.014
PDB1	RPH1	0.015
PDB1	PDA1	0.015
PDB1	RIM15	0.015
PDB1	YGL108C	0.014
PDB1	SPO74	0.015
PDB1	SAP4	0.014
PDB1	YGR111W	0.014
PDB1	SPT6	0.015
PDB1	YGR127W	0.015
PDB1	PEX4	0.015
PDB1	CYS4	0.014
PDB1	RNR4	0.014
PDB1	TAF145	0.016
PDB1	YOR1	0.015
PDB1	DIA4	0.015
PDB1	YSC83	0.015
PDB1	NMD2	0.014
PDB1	KEL1	0.014
PDB1	PFK26	0.044
PDB1	NUP159	0.014
PDB1	MLP2	0.015
PDB1	BNR1	0.016
PDB1	YJL131C	0.608
PDB1	TIF2	0.014
PDB1	YJL207C	0.015
PDB1	VTH2	0.015

PDB1	OSM1	0.014
PDB1	YJR096W	0.014
PDB1	YJR107W	0.015
PDB1	YKL100C	0.015
PDB1	TIF1	0.014
PDB1	MLP1	0.015
PDB1	SFI1	0.014
PDB1	RPL37A	0.015
PDB1	YLR187W	0.014
PDB1	BUD6	0.014
PDB1	CDC73	0.635
PDB1	MSS1	0.015
PDB1	PDS5	0.014
PDB1	PRE5	0.017
PDB1	IDP3	0.015
PDB1	CRZ1	0.014
PDB1	YPT53	0.015
PDB1	LSM7	0.014
PDB1	BNI5	0.015
PDB1	ZWF1	0.014
PDB1	PER100	0.015
PDB1	RIB2	0.014
PDB1	YOL078W	0.014
PDB1	HIR2	0.014
PDB1	CDC21	0.015
PDB1	RAS1	0.015
PDB1	YOR112W	0.014
PDB1	CHL1	0.014
PDB1	SEN54	0.015
PDB1	NIP29	0.015
PDB1	YPL137C	0.014
PDB1	CET1	0.014
PDB1	CVT9	0.014
PDB1	YPR059C	0.015
FAT2	STU1	0.015
FAT2	BOI1	0.014
FAT2	ATP3	0.015
FAT2	VPS15	0.015
FAT2	TFC1	0.014
FAT2	YBP1	0.015
FAT2	BUD5	0.015
FAT2	YCR079W	0.014
FAT2	TUP1	0.014
FAT2	YCR105W	0.015
FAT2	OSH2	0.014
FAT2	YDL027C	0.015
FAT2	DBP10	0.014
FAT2	GLT1	0.014
FAT2	ADY3	0.015
FAT2	LYS14	0.015
FAT2	MSH6	0.014
FAT2	HPR1	0.014
FAT2	SEC26	0.014
FAT2	XCM1	0.015
FAT2	NCB2	0.014
FAT2	ARO80	0.015
FAT2	PPN1	0.015

FAT2	YDR489W	0.015
FAT2	GIN4	0.014
FAT2	AFG3	0.015
FAT2	YAT2	0.015
FAT2	PTC2	0.014
FAT2	SHC1	0.015
FAT2	UBP9	0.014
FAT2	SWI4	0.014
FAT2	SMC1	0.014
FAT2	CWH41	0.015
FAT2	MRF1	0.014
FAT2	YGL220W	0.014
FAT2	YGR024C	0.015
FAT2	YGR130C	0.014
FAT2	RSR1	0.015
FAT2	YGR161C	0.014
FAT2	PCT1	0.015
FAT2	MYO1	0.014
FAT2	BZZ1	0.014
FAT2	MSH1	0.015
FAT2	NUP159	0.015
FAT2	CYR1	0.015
FAT2	BBC1	0.014
FAT2	ASF1	0.014
FAT2	URA2	0.015
FAT2	SSC1	0.015
FAT2	YJR107W	0.015
FAT2	TOF2	0.014
FAT2	YLR097C	0.015
FAT2	MSL5	0.014
FAT2	RPL37A	0.015
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FAT2	ECM22	0.015
FAT2	YHC1	0.014
FAT2	YLR422W	0.015
FAT2	SEN1	0.014
FAT2	PIF1	0.015
FAT2	YMR097C	0.015
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FAT2	YMR192W	0.014
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FAT2	RRN9	0.015
FAT2	YMR289W	0.015
FAT2	FKS3	0.015
FAT2	HRB1	0.015
FAT2	MRP7	0.014
FAT2	IDP3	0.015
FAT2	YPT53	0.015
FAT2	NOP13	0.014
FAT2	YNL311C	0.015
FAT2	CVT19	0.015
FAT2	YOR112W	0.014
FAT2	RPO31	0.015
FAT2	GCY1	0.015
FAT2	NPT1	0.014
FAT2	YOR252W	0.014

FAT2	HAT1	0.014
FAT2	NOG1	0.015
FAT2	PLC1	0.015
FAT2	CVT9	0.014
FAT2	COD1	0.014
TDP1	DEP1	0.015
TDP1	LTE1	0.014
TDP1	HTB2	0.014
TDP1	BOI1	0.014
TDP1	YBL100C	0.015
TDP1	PKC1	0.015
TDP1	EDS1	0.015
TDP1	YBR094W	0.014
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TDP1	ESR1	0.015
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TDP1	YCL033C	0.017
TDP1	YCR007C	0.015
TDP1	YCR015C	0.015
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TDP1	YCR049C	0.015
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TDP1	YGL004C	0.015
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TDP1	DST1	0.014
TDP1	YGL082W	0.782
TDP1	SNT2	0.015
TDP1	ITC1	0.014
TDP1	MDS3	0.014

TDP1	SIP2	0.015
TDP1	RAI1	0.015
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TDP1	YGR130C	0.014
TDP1	CBF2	0.014
TDP1	YGR154C	0.015
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TDP1	BRF1	0.014
TDP1	FOL2	0.014
TDP1	MIP6	0.015
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TDP1	RPP1	0.014
TDP1	KEL1	0.016
TDP1	PRP8	0.014
TDP1	IRR1	0.014
TDP1	CKA1	0.015
TDP1	PCL7	0.014
TDP1	YIL105C	0.015
TDP1	YIL112W	0.014
TDP1	BNR1	0.014
TDP1	BBC1	0.014
TDP1	PET130	0.014
TDP1	NUP192	0.014
TDP1	MHP1	0.014
TDP1	MTR4	0.014
TDP1	NET1	0.014
TDP1	GSH1	0.014
TDP1	YJR027W	0.015
TDP1	SSC1	0.015
TDP1	OSM1	0.014
TDP1	YJR056C	0.015
TDP1	YJR061W	0.015
TDP1	MCM22	0.014
TDP1	PRP40	0.014
TDP1	YKL071W	0.015
TDP1	CYT2	0.015
TDP1	RAD27	0.014
TDP1	EBP2	0.014
TDP1	YKL195W	0.014
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TDP1	YLR173W	0.015
TDP1	YLR187W	0.014
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TDP1	YLR247C	0.015
TDP1	YHC1	0.014
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TDP1	RSC2	0.014
TDP1	RHC18	0.014
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TDP1	SEN1	0.014
TDP1	SST2	0.014
TDP1	RIF2	0.014



TDP1	YOX1	0.015
TDP1	YML030W	0.015
TDP1	AMD1	0.014
TDP1	YML119W	0.015
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TDP1	YMR097C	0.015
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TDP1	YNL045W	0.014
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TDP1	YNR029C	0.014
TDP1	YOL003C	0.015
TDP1	MDM20	0.014
TDP1	CVT19	0.015
TDP1	PKH2	0.015
TDP1	YOR091W	0.014
TDP1	RPT5	0.014
TDP1	GCY1	0.015
TDP1	EFD1	0.014
TDP1	PET123	0.014
TDP1	GLN4	0.014
TDP1	RIS1	0.014
TDP1	YOR251C	0.015
TDP1	PNT1	0.015
TDP1	MOD5	0.014
TDP1	PRT1	0.014
TDP1	GCR1	0.014
TDP1	HHO1	0.015
TDP1	YPL199C	0.014
TDP1	AFT2	0.015
TDP1	YPL233W	0.014
TDP1	RLF2	0.014
TDP1	SDF1	0.014
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TDP1	ARO7	0.014
TDP1	AOS1	0.014
TDP1	SKI3	0.015
ROT2	TFC3	0.012
ROT2	DEP1	0.012
ROT2	LTE1	0.012
ROT2	YAL046C	0.012
ROT2	ADE1	0.012
ROT2	YAR070C	0.012
ROT2	YBL004W	0.012
ROT2	NCL1	0.012
ROT2	STU1	0.012
ROT2	APL3	0.012
ROT2	YBL055C	0.012
ROT2	SHPI	0.012

ROT2	YBL060W	0.012
ROT2	PKC1	0.012
ROT2	CHS3	0.012
ROT2	YBR025C	0.012
ROT2	RPG1	0.012
ROT2	PHO88	0.012
ROT2	TFC1	0.012
ROT2	APD1	0.012
ROT2	YBR161W	0.012
ROT2	FZO1	0.012
ROT2	MBA1	0.063
ROT2	YBR203W	0.012
ROT2	ISW1	0.012
ROT2	YPT10	0.012
ROT2	RIF1	0.012
ROT2	BUD3	0.012
ROT2	YCL033C	0.012
ROT2	PDI1	0.012
ROT2	SRD1	0.012
ROT2	SNT1	0.012
ROT2	PWP2	0.012
ROT2	CVT17	0.012
ROT2	SSK22	0.012
ROT2	YCR105W	0.012
ROT2	RPT2	0.012
ROT2	BRE1	0.012
ROT2	VAM6	0.012
ROT2	TRM3	0.012
ROT2	DLD1	0.012
ROT2	ASF2	0.012
ROT2	RTN2	0.012
ROT2	YDL223C	0.012
ROT2	ADY3	0.012
ROT2	LRG1	0.012
ROT2	ENA1	0.012
ROT2	YDR051C	0.012
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ROT2	MSH6	0.012
ROT2	ECM18	0.012
ROT2	DOP1	0.012
ROT2	YDR186C	0.012
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ROT2	DPL1	0.012
ROT2	CFT1	0.012
ROT2	YDR306C	0.012
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ROT2	YDR324C	0.012
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ROT2	SWR1	0.012
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ROT2	VID21	0.012

ROT2	YDR372C	0.012
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ROT2	YDR506C	0.012
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ROT2	YAT2	0.012
ROT2	YEN1	0.012
ROT2	PCL6	0.012
ROT2	YER064C	0.012
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ROT2	YER113C	0.012
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ROT2	RAD24	0.012
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ROT2	SPB4	0.012
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ROT2	RIM15	0.012
ROT2	SAD1	0.012
ROT2	RSC8	0.012
ROT2	ALK1	0.012
ROT2	YGL034C	0.012
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ROT2	YHL009WB	0.012
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ROT2	YHR022C	0.012
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ROT2	YHR036W	0.012
ROT2	AAP1'	0.012
ROT2	GIC1	0.012
ROT2	SSZ1	0.073
ROT2	PCL5	0.012
ROT2	NMD2	0.012
ROT2	YHR083W	0.012
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ROT2	KEL1	0.012
ROT2	YAP1801	0.012
ROT2	PRP8	0.012
ROT2	PPX1	0.012
ROT2	YIL006W	0.012
ROT2	GVP36	0.012
ROT2	CBR1	0.012
ROT2	MET30	0.012
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ROT2	NUP159	0.012
ROT2	STH1	0.012
ROT2	TAO3	0.012
ROT2	TID3	0.012
ROT2	MLP2	0.012
ROT2	POT1	0.012
ROT2	SUC2	0.012
ROT2	YIL177C	0.012
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ROT2	BBC1	0.012
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ROT2	MHP1	0.012
ROT2	PHO86	0.012
ROT2	TRK1	0.012
ROT2	URA2	0.012
ROT2	TIF2	0.012
ROT2	RCY1	0.012
ROT2	APL1	0.012
ROT2	YJR011C	0.012
ROT2	OSM1	0.012
ROT2	TOR1	0.012
ROT2	RFC2	0.012
ROT2	YJR085C	0.012

ROT2	FIP1	0.014
ROT2	URA8	0.012
ROT2	YJR107W	0.012
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ROT2	ECM17	0.012
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ROT2	CCE1	0.012
ROT2	HCS1	0.012
ROT2	NUP100	0.012
ROT2	YKL100C	0.012
ROT2	OCT1	0.012
ROT2	RSM22	0.012
ROT2	YKL195W	0.012
ROT2	TOR2	0.012
ROT2	TRP3	0.012
ROT2	YKL215C	0.012
ROT2	RSC4	0.014
ROT2	YKR016W	0.012
ROT2	DBP7	0.012
ROT2	GCN3	0.012
ROT2	YKR027W	0.012
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ROT2	TIF1	0.012
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ROT2	MLP1	0.012
ROT2	YKR103W	0.012
ROT2	SFI1	0.012
ROT2	BPT1	0.012
ROT2	SPA2	0.012
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ROT2	YLR003C	0.012
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ROT2	RAD5	0.012
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ISW1	YPL067C	0.012
ISW1	YTA6	0.012
ISW1	MSD1	0.012
ISW1	MRP51	0.012
ISW1	NIP29	0.012
ISW1	HHO1	0.012
ISW1	YPL137C	0.012
ISW1	KES1	0.012
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ISW1	PUS1	0.012
ISW1	SRP68	0.012
ISW1	HFI1	0.012
ISW1	BBP1	0.012
ISW1	RPA135	0.012
ISW1	YPR022C	0.012
ISW1	EAF3	0.012
ISW1	CVT9	0.012
ISW1	YPR059C	0.012
ISW1	YPR061C	0.012
ISW1	YPR078C	0.012
ISW1	MRL1	0.012
ISW1	YPR117W	0.012
ISW1	YPR140W	0.012
ISW1	KAR3	0.012
ISW1	KRE6	0.012
ISW1	SGV1	0.014
ISW1	TIF3	0.012
ISW1	DPB2	0.012
ISW1	RPC82	0.012

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YBR246W	CDC24	0.014
YBR246W	SLA1	0.014
YBR246W	NCL1	0.014
YBR246W	STU1	0.015
YBR246W	SHP1	0.014
YBR246W	YBL060W	0.015
YBR246W	BOI1	0.014
YBR246W	YBR005W	0.015
YBR246W	CHS3	0.015
YBR246W	SCO2	0.015
YBR246W	SLI15	0.015
YBR246W	NPL4	0.017
YBR246W	FZO1	0.015
YBR246W	HIS7	0.014
YBR246W	YCL046W	0.015
YBR246W	BPH1	0.015
YBR246W	SNT1	0.014
YBR246W	YCR105W	0.015
YBR246W	OSH2	0.014
YBR246W	USO1	0.014
YBR246W	VAM6	0.015
YBR246W	YFH1	0.015
YBR246W	RGT2	0.015
YBR246W	RPC53	0.016
YBR246W	LYS14	0.015
YBR246W	YDR117C	0.014
YBR246W	APC4	0.014
YBR246W	SUP35	0.014
YBR246W	TCP1	0.015
YBR246W	YDR249C	0.015
YBR246W	XRS2	0.014
YBR246W	ARH1	0.015
YBR246W	NCB2	0.014
YBR246W	VPS3	0.014
YBR246W	SAM2	0.045
YBR246W	GIN4	0.014
YBR246W	URA3	0.015
YBR246W	RML2	0.015
YBR246W	MNN1	0.015
YBR246W	YAT2	0.015
YBR246W	SHC1	0.015
YBR246W	SMC1	0.014
YBR246W	YFR007W	0.014
YBR246W	SNT2	0.015
YBR246W	YGL140C	0.015
YBR246W	ARO2	0.014
YBR246W	KEM1	0.014
YBR246W	YGL220W	0.014
YBR246W	VID30	0.014
YBR246W	YGL230C	0.015
YBR246W	RAI1	0.015
YBR246W	YGR161C	0.014
YBR246W	PDX1	0.015
YBR246W	YGR237C	0.014
YBR246W	PFK1	0.014
YBR246W	YGR243W	0.015



YBR246W	ERV29	0.015
YBR246W	SPO11	0.015
YBR246W	YHL029C	0.014
YBR246W	MYO1	0.014
YBR246W	TRM5	0.015
YBR246W	MNL1	0.014
YBR246W	YRB2	0.014
YBR246W	SEC24	0.015
YBR246W	YIL112W	0.014
YBR246W	TAO3	0.015
YBR246W	TID3	0.014
YBR246W	YJL058C	0.015
YBR246W	MDV1	0.015
YBR246W	URA2	0.015
YBR246W	YJL207C	0.015
YBR246W	YJL211C	0.015
YBR246W	HUL4	0.014
YBR246W	YJR056C	0.015
YBR246W	FIP1	0.015
YBR246W	PHD1	0.015
YBR246W	YKL099C	0.015
YBR246W	YKR060W	0.015
YBR246W	CCP1	0.015
YBR246W	MLP1	0.015
YBR246W	RAD5	0.014
YBR246W	MLH2	0.014
YBR246W	MSL5	0.014
YBR246W	RPL37A	0.015
YBR246W	YLR193C	0.015
YBR246W	ECM22	0.015
YBR246W	TOP3	0.015
YBR246W	IMH1	0.014
YBR246W	YLR312C	0.015
YBR246W	SEN1	0.014
YBR246W	GIS4	0.014
YBR246W	SPT5	0.014
YBR246W	YML059C	0.015
YBR246W	TOM37	0.015
YBR246W	PDS5	0.014
YBR246W	POM152	0.015
YBR246W	YMR192W	0.014
YBR246W	MRPL24	0.014
YBR246W	PFK2	0.014
YBR246W	PET111	0.015
YBR246W	YMR259C	0.014
YBR246W	YMR306CA	0.015
YBR246W	YNL018C	0.015
YBR246W	YPT53	0.015
YBR246W	SPS18	0.015
YBR246W	YNL234W	0.014
YBR246W	RAD50	0.014
YBR246W	TOP1	0.014
YBR246W	TLG2	0.015
YBR246W	YOL034W	0.014
YBR246W	CVT19	0.015
YBR246W	STI1	0.014
YBR246W	DIA2	0.015

YBR246W	GCY1	0.015
YBR246W	RPB2	0.015
YBR246W	YOR287C	0.015
YBR246W	YOR396W	0.015
YBR246W	HAT1	0.014
YBR246W	RRP12	0.014
YBR246W	YPL158C	0.015
YBR246W	YPL168W	0.015
YBR246W	NIP100	0.015
YBR246W	SPT14	0.015
YBR246W	EAF3	0.014
YBR246W	CCL1	0.014
YBR246W	CVT9	0.014
YBR246W	YPR059C	0.015
YBR246W	YPR140W	0.015
ENP1	MYO4	0.012
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ENP1	PDR3	0.012
ENP1	FMT1	0.012
ENP1	PEP1	0.012
ENP1	NCL1	0.012
ENP1	HEK2	0.012
ENP1	STU1	0.012
ENP1	SHP1	0.012
ENP1	YBL060W	0.012
ENP1	MRP21	0.012
ENP1	PKC1	0.012
ENP1	KAP104	0.054
ENP1	YBR025C	0.012
ENP1	RDH54	0.012
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ENP1	FZO1	0.012
ENP1	RGD1	0.012
ENP1	SPB1	0.012
ENP1	SNT1	0.012
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ENP1	RAD59	0.012
ENP1	TFP1	0.012
ENP1	ADY3	0.012
ENP1	SLU7	0.012
ENP1	DOP1	0.012
ENP1	CDC37	0.012
ENP1	COX20	0.012
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ENP1	PEX14	0.012
ENP1	SUT1	0.012
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ENP1	GCN1	0.012
ENP1	RTG2	0.012
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ENP1	TWF1	0.012
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ENP1	ECM29	0.012
ENP1	YHR009C	0.012
ENP1	MIP6	0.023
ENP1	AAP1'	0.012
ENP1	GIC1	0.024
ENP1	SAE3	0.012
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ENP1	YHR177W	0.012
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ENP1	MLP2	0.012
ENP1	PET130	0.012
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ENP1	GLG2	0.012
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ENP1	SRC1	0.012
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ENP1	CLU1	0.014
ENP1	HOF1	0.012
ENP1	SUB1	0.012
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ENP1	PDS5	0.012
ENP1	CTF13	0.012
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ENP1	ECM16	0.012
ENP1	YMR130W	0.012

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ENP1	HFA1	0.012
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ENP1	RLP7	0.012
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ENP1	POP2	0.012
ENP1	NTG2	0.012
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ENP1	SGT2	0.012
ENP1	CDC21	0.012
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ENP1	RET1	0.012
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ENP1	CHL1	0.012
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ENP1	CVT9	0.012
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HIS7	CVT9	0.012
HIS7	RPN7	0.012
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HIS7	YPR171W	0.014
HIS7	DPB2	0.012
ARO4	MYO4	0.014
ARO4	FUN21	0.012
ARO4	ADE1	0.012
ARO4	YAR064W	0.012
ARO4	PDR3	0.012
ARO4	FMT1	0.012
ARO4	MCM2	0.012
ARO4	YBL055C	0.012
ARO4	SHP1	0.012
ARO4	PKC1	0.012
ARO4	NTH2	0.012
ARO4	CHS3	0.012
ARO4	BAP2	0.012
ARO4	RPG1	0.012
ARO4	ESR1	0.012
ARO4	AMN1	0.012
ARO4	YBR203W	0.012
ARO4	MRPS5	0.012
ARO4	RIF1	0.012
ARO4	KCC4	0.012
ARO4	CWH43	0.012
ARO4	RIM1	0.012
ARO4	YCR105W	0.012

ARO4	OSH2	0.012	
ARO4	USO1	0.012	
ARO4	IDP1	0.012	
ARO4	SRP14	0.012	
ARO4	KIN28	0.012	
ARO4	CYK3	0.012	
ARO4	GLT1	0.012	
ARO4	AIR2	0.012	
ARO4	ARF1	0.012	
ARO4	CWC2	0.012	
ARO4	BRE4	0.012	
ARO4	ADY3	0.012	
ARO4	LYS14	0.012	
ARO4	HEM12	0.012	
ARO4	PST1	0.012	
ARO4	MSH6	0.012	
ARO4	GSG1	0.012	
ARO4	APC4	0.012	
ARO4	KIN1	0.012	
ARO4	ECM18	0.012	
ARO4	DOP1	0.012	
ARO4	SAC3	0.014	
ARO4	CDC37	0.012	
ARO4	SAS4	0.012	
ARO4	HTA1	0.012	
ARO4	HSP78	0.012	
ARO4	YDR282C		0.012
ARO4	ZIP1	0.012	
ARO4	PLO2	0.012	
ARO4	YDR306C		0.012
ARO4	MRPL35		0.012
ARO4	YDR324C		0.012
ARO4	MRPS28		0.012
ARO4	VID21	0.012	
ARO4	YRA1	0.012	
ARO4	NCB2	0.012	
ARO4	TRS120		0.012
ARO4	PPN1	0.012	
ARO4	TFB3	0.012	
ARO4	YDR466W		0.012
ARO4	VPS3	0.012	
ARO4	GIN4	0.024	
ARO4	CIN8	0.014	
ARO4	MNN1	0.012	
ARO4	PRP22	0.012	
ARO4	FAA2	0.012	
ARO4	YEN1	0.012	
ARO4	HMF1	0.012	
ARO4	YER077C		0.012
ARO4	SWI4	0.012	
ARO4	BOI2	0.012	
ARO4	YER140W		0.012
ARO4	UBP5	0.012	
ARO4	CHD1	0.012	
ARO4	DNF1	0.012	
ARO4	PDA1	0.012	
ARO4	SMC1	0.012	

ARO4	MDJ1	0.012
ARO4	EPL1	0.012
ARO4	YFR020W	0.012
ARO4	PES4	0.012
ARO4	ERP6	0.012
ARO4	COD5	0.012
ARO4	PNC1	0.012
ARO4	SEH1	0.012
ARO4	MRF1	0.012
ARO4	SPO74	0.012
ARO4	YGL185C	0.012
ARO4	GCN1	0.012
ARO4	SAP4	0.012
ARO4	RAI1	0.012
ARO4	YGR090W	0.012
ARO4	SHY1	0.012
ARO4	ASN2	0.012
ARO4	YGR130C	0.012
ARO4	CBF2	0.012
ARO4	YGR154C	0.012
ARO4	CYS4	0.012
ARO4	KRE11	0.012
ARO4	OKP1	0.012
ARO4	PCT1	0.012
ARO4	YGR235C	0.012
ARO4	COQ6	0.012
ARO4	RTT102	0.012
ARO4	YOR1	0.012
ARO4	ERV29	0.012
ARO4	YHL023C	0.012
ARO4	ECM29	0.012
ARO4	MIP6	0.012
ARO4	YHR022C	0.012
ARO4	MYO1	0.012
ARO4	YHR033W	0.012
ARO4	MSC7	0.012
ARO4	AAP1'	0.012
ARO4	NMD2	0.012
ARO4	SBE22	0.012
ARO4	KEL1	0.012
ARO4	YHR159W	0.012
ARO4	PRP8	0.012
ARO4	STB5	0.012
ARO4	KOG1	0.012
ARO4	MNL1	0.012
ARO4	TIM44	0.012
ARO4	NOT3	0.012
ARO4	CBR1	0.012
ARO4	NEO1	0.012
ARO4	PFK26	0.012
ARO4	OM45	0.014
ARO4	MLP2	0.012
ARO4	YIR036C	0.012
ARO4	CYR1	0.012
ARO4	APS3	0.012
ARO4	VPS53	0.012
ARO4	YJL084C	0.012

ARO4	TRL1	0.012	
ARO4	YJL107C		0.012
ARO4	TRK1	0.012	
ARO4	URA2	0.012	
ARO4	SET2	0.012	
ARO4	RAD26	0.012	
ARO4	HUL4	0.012	
ARO4	POL32	0.012	
ARO4	OSM1	0.012	
ARO4	YAE1	0.012	
ARO4	RFC2	0.012	
ARO4	FIP1	0.012	
ARO4	URA8	0.012	
ARO4	CPA2	0.012	
ARO4	NMD5	0.012	
ARO4	IML1	0.012	
ARO4	YJR149W		0.012
ARO4	YKL053CA		0.012
ARO4	STB6	0.012	
ARO4	YKL076C		0.012
ARO4	YKL077W		0.012
ARO4	YKL107W		0.012
ARO4	OCT1	0.012	
ARO4	RSM22	0.012	
ARO4	APE2	0.012	
ARO4	PTK1	0.012	
ARO4	RSC4	0.012	
ARO4	SET3	0.012	
ARO4	MLP1	0.012	
ARO4	DNM1	0.012	
ARO4	SFI1	0.012	
ARO4	DPS1	0.012	
ARO4	SPA2	0.012	
ARO4	PRP19	0.012	
ARO4	YLL054C		0.012
ARO4	YLL067C		0.012
ARO4	UBR2	0.012	
ARO4	MLH2	0.012	
ARO4	REX2	0.012	
ARO4	MEF1	0.012	
ARO4	SMC4	0.012	
ARO4	ICT1	0.012	
ARO4	REX3	0.012	
ARO4	MSL5	0.012	
ARO4	ACE2	0.012	
ARO4	RRN5	0.012	
ARO4	PEP3	0.012	
ARO4	SAM1	0.012	
ARO4	TOS4	0.012	
ARO4	YLR187W		0.012
ARO4	YHC1	0.012	
ARO4	IMH1	0.012	
ARO4	YLR419W		0.012
ARO4	YLR424W		0.012
ARO4	SEN1	0.014	
ARO4	YLR431C		0.012
ARO4	YLR446W		0.012

ARO4	YLR460C	0.012
ARO4	PSP2	0.012
ARO4	NUP188	0.012
ARO4	MVP1	0.012
ARO4	MSS1	0.012
ARO4	TAP42	0.012
ARO4	YMR031C	0.012
ARO4	HOF1	0.012
ARO4	FAR3	0.012
ARO4	YMR098C	0.012
ARO4	YMR114C	0.012
ARO4	ECM16	0.012
ARO4	POM152	0.012
ARO4	DNF3	0.012
ARO4	SMP2	0.012
ARO4	YMR166C	0.012
ARO4	YMR196W	0.012
ARO4	PFK2	0.012
ARO4	TRS130	0.012
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ARO4	YMR259C	0.012
ARO4	ATM1	0.012
ARO4	FKS3	0.012
ARO4	GAS1	0.012
ARO4	TGL3	0.014
ARO4	ADH6	0.012
ARO4	HRB1	0.012
ARO4	MRP7	0.012
ARO4	IDP3	0.012
ARO4	SIW14	0.012
ARO4	FKH2	0.012
ARO4	MKS1	0.012
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ARO4	YNL089C	0.012
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ARO4	YNL195C	0.012
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ARO4	TRF5	0.012
ARO4	YNL313C	0.012
ARO4	RPC34	0.012
ARO4	ACC1	0.012
ARO4	SSK2	0.012
ARO4	NOG2	0.012
ARO4	TOP1	0.012
ARO4	PER100	0.012
ARO4	YOL045W	0.012
ARO4	GAL11	0.012
ARO4	YOL078W	0.012
ARO4	CVT19	0.012
ARO4	MSB4	0.012
ARO4	SGT2	0.012
ARO4	RPT5	0.012
ARO4	RPB2	0.012
ARO4	PET123	0.012
ARO4	GLN4	0.012
ARO4	STE4	0.012

ARO4	YOR255W	0.012
ARO4	RPN8	0.012
ARO4	MYO2	0.012
ARO4	RPA190	0.012
ARO4	PRT1	0.012
ARO4	HAT1	0.012
ARO4	CTF19	0.012
ARO4	ISM1	0.012
ARO4	NOG1	0.012
ARO4	YPL113C	0.012
ARO4	YPL137C	0.012
ARO4	KIP2	0.012
ARO4	MRPL40	0.012
ARO4	NIP100	0.012
ARO4	CBP3	0.012
ARO4	YPL222W	0.012
ARO4	FAS2	0.012
ARO4	YPL233W	0.012
ARO4	HAL1	0.012
ARO4	HAA1	0.012
ARO4	CCL1	0.012
ARO4	CVT9	0.012
ARO4	YPR078C	0.012
ARO4	YPR112C	0.012
ARO4	YPR140W	0.012
MRPS5	LTE1	0.012
MRPS5	SEO1	0.012
MRPS5	YAR070C	0.012
MRPS5	PDR3	0.012
MRPS5	SLA1	0.012
MRPS5	PET9	0.012
MRPS5	APL3	0.012
MRPS5	YBL055C	0.012
MRPS5	SHP1	0.012
MRPS5	YBL060W	0.012
MRPS5	KIP1	0.012
MRPS5	MAP2	0.012
MRPS5	PKC1	0.012
MRPS5	COQ1	0.012
MRPS5	YBR012WB	0.012
MRPS5	CHS3	0.012
MRPS5	SCO2	0.012
MRPS5	REG2	0.012
MRPS5	RPG1	0.071
MRPS5	TFC1	0.012
MRPS5	PTC4	0.012
MRPS5	SHE3	0.012
MRPS5	CCZ1	0.012
MRPS5	ESR1	0.012
MRPS5	APD1	0.012
MRPS5	CNS1	0.012
MRPS5	FZO1	0.012
MRPS5	RPS9B	0.012
MRPS5	PDB1	0.012
MRPS5	ISW1	0.012
MRPS5	YBR246W	0.012
MRPS5	SRB6	0.012

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MRPS5	RIF1	0.012
MRPS5	RVS161	0.012
MRPS5	SNT1	0.012
MRPS5	PWP2	0.012
MRPS5	SSK22	0.012
MRPS5	TUP1	0.012
MRPS5	CDC39	0.012
MRPS5	OSH2	0.012
MRPS5	GPD1	0.012
MRPS5	YDL027C	0.012
MRPS5	ARP2	0.216
MRPS5	DBP10	0.012
MRPS5	NAT1	0.024
MRPS5	USO1	0.03
MRPS5	YDL062W	0.012
MRPS5	IDP1	0.012
MRPS5	BRE1	0.012
MRPS5	QRI7	0.012
MRPS5	MSS2	0.012
MRPS5	TRM3	0.012
MRPS5	CDC48	0.012
MRPS5	RGT2	0.012
MRPS5	NOP14	0.012
MRPS5	RTN2	0.012
MRPS5	PTP1	0.012
MRPS5	ADY3	0.012
MRPS5	SOK1	0.012
MRPS5	NRG1	0.012
MRPS5	TGL2	0.012
MRPS5	MSH6	0.012
MRPS5	GSG1	0.012
MRPS5	SEC5	0.012
MRPS5	SEC7	0.012
MRPS5	YDR179WA	0.012
MRPS5	YDR186C	0.012
MRPS5	CBS2	0.012
MRPS5	ADR1	0.012
MRPS5	SIR4	0.012
MRPS5	COX20	0.012
MRPS5	YDR233C	0.012
MRPS5	DON1	0.012
MRPS5	YDR282C	0.012
MRPS5	GCN2	0.012
MRPS5	YDR291W	0.012
MRPS5	SSD1	0.012
MRPS5	PLO2	0.012
MRPS5	YDR306C	0.012
MRPS5	YDR316WB	0.012
MRPS5	GPI8	0.012
MRPS5	YDR332W	0.012
MRPS5	YDR346C	0.012
MRPS5	XCM1	0.012
MRPS5	VID21	0.012
MRPS5	XRS2	0.012
MRPS5	YDR372C	0.012
MRPS5	RGA2	0.012

MRPS5	RPT3	0.012
MRPS5	CYM1	0.012
MRPS5	YDR466W	0.012
MRPS5	RIB3	0.012
MRPS5	PKH1	0.012
MRPS5	SAM2	0.012
MRPS5	YDR520C	0.012
MRPS5	WBP1	0.012
MRPS5	URA3	0.012
MRPS5	MCM3	0.012
MRPS5	DLD3	0.012
MRPS5	PRP22	0.012
MRPS5	FAA2	0.012
MRPS5	AFG3	0.012
MRPS5	YAT2	0.012
MRPS5	YER080W	0.012
MRPS5	YER083C	0.012
MRPS5	MAM1	0.012
MRPS5	SWI4	0.012
MRPS5	BOI2	0.012
MRPS5	PAK1	0.012
MRPS5	YER140W	0.012
MRPS5	SEC34	0.012
MRPS5	CHD1	0.012
MRPS5	BCK2	0.012
MRPS5	RAD3	0.012
MRPS5	ISC10	0.012
MRPS5	SPB4	0.012
MRPS5	SMC1	0.012
MRPS5	EPL1	0.012
MRPS5	RIM15	0.012
MRPS5	DAK2	0.012
MRPS5	FAB1	0.012
MRPS5	YFR038W	0.012
MRPS5	YFR044C	0.012
MRPS5	YFR057W	0.012
MRPS5	PMA1	0.012
MRPS5	CWH41	0.012
MRPS5	RPT6	0.012
MRPS5	ARC1	0.012
MRPS5	SLD3	0.012
MRPS5	MON1	0.012
MRPS5	SNT2	0.012
MRPS5	YGL138C	0.012
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MRPS5	YGL146C	0.012
MRPS5	RCK1	0.012
MRPS5	GCN1	0.012
MRPS5	CHC1	0.012
MRPS5	SIP2	0.012
MRPS5	YGL220W	0.012
MRPS5	YGR046W	0.012
MRPS5	UFD1	0.012
MRPS5	YGR052W	0.012
MRPS5	UPF3	0.012
MRPS5	SPT6	0.012
MRPS5	YGR130C	0.012



MRPS5	BTN2	0.012
MRPS5	YGR154C	0.012
MRPS5	CYS4	0.014
MRPS5	YGR161C	0.012
MRPS5	MSM1	0.012
MRPS5	OKP1	0.024
MRPS5	PDX1	0.012
MRPS5	AMA1	0.012
MRPS5	PHO81	0.012
MRPS5	GCN5	0.012
MRPS5	YGR277C	0.012
MRPS5	SCW4	0.012
MRPS5	YGR280C	0.012
MRPS5	YOR1	0.012
MRPS5	YAP3	0.012
MRPS5	YHL009WB	0.012
MRPS5	ECM29	0.012
MRPS5	YHL035C	0.012
MRPS5	MIP6	0.012
MRPS5	YSC83	0.012
MRPS5	RRM3	0.012
MRPS5	YHR040W	0.012
MRPS5	AAP1'	0.012
MRPS5	COX6	0.012
MRPS5	RPP1	0.012
MRPS5	SSF1	0.012
MRPS5	NMD2	0.012
MRPS5	IRE1	0.012
MRPS5	YHR140W	0.012
MRPS5	KEL1	0.012
MRPS5	YAP1801	0.012
MRPS5	YHR176W	0.012
MRPS5	KOG1	0.012
MRPS5	RPN10	0.012
MRPS5	PPX1	0.012
MRPS5	VID28	0.012
MRPS5	TIM44	0.012
MRPS5	IRR1	0.012
MRPS5	YIL029C	0.012
MRPS5	CBR1	0.012
MRPS5	PCL7	0.012
MRPS5	AIR1	0.012
MRPS5	PFK26	0.012
MRPS5	YIL112W	0.012
MRPS5	STH1	0.012
MRPS5	TAO3	0.012
MRPS5	MLP2	0.012
MRPS5	YIR007W	0.012
MRPS5	SNX4	0.012
MRPS5	NUP192	0.012
MRPS5	YJL084C	0.012
MRPS5	TRK1	0.012
MRPS5	URA2	0.012
MRPS5	SWI3	0.012
MRPS5	PFD1	0.012
MRPS5	YJL192C	0.012
MRPS5	VTH2	0.012

MRPS5	APL1	0.012	
MRPS5	TDH2	0.012	
MRPS5	RAD26	0.012	
MRPS5	POL32	0.012	
MRPS5	BFA1	0.012	
MRPS5	ARP3	0.261	
MRPS5	TOR1	0.012	
MRPS5	YAE1	0.012	
MRPS5	YJR080C		0.012
MRPS5	FIP1	0.012	
MRPS5	YJR107W		0.012
MRPS5	ZMS1	0.012	
MRPS5	IML1	0.012	
MRPS5	PGU1	0.012	
MRPS5	CCE1	0.012	
MRPS5	ARC19	0.07	
MRPS5	YKL023W		0.012
MRPS5	TEF4	0.012	
MRPS5	YJU2	0.012	
MRPS5	YKL105C		0.012
MRPS5	OCT1	0.012	
MRPS5	APE2	0.012	
MRPS5	YKL160W		0.012
MRPS5	YKL195W		0.012
MRPS5	YKL215C		0.012
MRPS5	GCN3	0.012	
MRPS5	SPO14	0.012	
MRPS5	YKR038C		0.012
MRPS5	LAS1	0.012	
MRPS5	RPF2	0.012	
MRPS5	NUP133		0.012
MRPS5	MLP1	0.012	
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MRPS5	SFI1	0.012	
MRPS5	SPA2	0.012	
MRPS5	HIF1	0.012	
MRPS5	PRP19	0.012	
MRPS5	RNP1	0.012	
MRPS5	YLR001C		0.012
MRPS5	BRE2	0.012	
MRPS5	YLR023C		0.012
MRPS5	RAD5	0.012	
MRPS5	MLH2	0.012	
MRPS5	YLR097C		0.012
MRPS5	REX3	0.012	
MRPS5	PCD1	0.012	
MRPS5	SEC10	0.012	
MRPS5	SAM1	0.012	
MRPS5	EMG1	0.012	
MRPS5	YLR187W		0.012
MRPS5	UGT51	0.012	
MRPS5	PEX13	0.012	
MRPS5	TOP3	0.012	
MRPS5	DCS1	0.012	
MRPS5	YHC1	0.012	
MRPS5	IMH1	0.012	
MRPS5	ILV5	0.012	

MRPS5	YLR376C	0.012
MRPS5	NAM2	0.012
MRPS5	YLR424W	0.012
MRPS5	SEN1	0.012
MRPS5	YLR431C	0.012
MRPS5	IMD3	0.012
MRPS5	MRPL4	0.012
MRPS5	SIR3	0.012
MRPS5	HMG2	0.012
MRPS5	SPT5	0.012
MRPS5	USA1	0.012
MRPS5	IMD4	0.012
MRPS5	COQ5	0.012
MRPS5	YML117W	0.012
MRPS5	MVP1	0.023
MRPS5	MRPL3	0.012
MRPS5	HOF1	0.012
MRPS5	FAR3	0.012
MRPS5	ECM40	0.012
MRPS5	RPL15B	0.012
MRPS5	HSC82	0.149
MRPS5	SGS1	0.012
MRPS5	CUS1	0.012
MRPS5	YMR262W	0.012
MRPS5	YMR265C	0.012
MRPS5	ZDS1	0.012
MRPS5	AEP2	0.012
MRPS5	YMR289W	0.012
MRPS5	JNM1	0.012
MRPS5	LCB1	0.012
MRPS5	YMR306CA	0.012
MRPS5	NIP1	0.071
MRPS5	MRP7	0.012
MRPS5	IDP3	0.012
MRPS5	YNL010W	0.012
MRPS5	SIW14	0.012
MRPS5	SFB2	0.012
MRPS5	VAC7	0.012
MRPS5	YNL058C	0.012
MRPS5	YPT53	0.012
MRPS5	INP52	0.012
MRPS5	DBP2	0.012
MRPS5	YNL120C	0.012
MRPS5	YNL195C	0.012
MRPS5	YNL201C	0.012
MRPS5	VID27	0.012
MRPS5	YNL234W	0.012
MRPS5	FOL1	0.012
MRPS5	RFC3	0.012
MRPS5	ACC1	0.012
MRPS5	POP2	0.012
MRPS5	YNR068C	0.012
MRPS5	SIN3	0.012
MRPS5	PER100	0.012
MRPS5	YOL034W	0.012
MRPS5	NOP12	0.012
MRPS5	NGL1	0.012

MRPS5	YOL078W	0.012
MRPS5	CVT19	0.012
MRPS5	YOL087C	0.012
MRPS5	MSB4	0.012
MRPS5	YOL117W	0.012
MRPS5	YOR019W	0.012
MRPS5	STI1	0.012
MRPS5	DBP5	0.012
MRPS5	CDC21	0.012
MRPS5	DIA2	0.012
MRPS5	YOR091W	0.012
MRPS5	YOR112W	0.012
MRPS5	RPT5	0.012
MRPS5	GCY1	0.012
MRPS5	IDH2	0.012
MRPS5	YRR1	0.012
MRPS5	DDP1	0.012
MRPS5	YOR165W	0.012
MRPS5	GLN4	0.012
MRPS5	APC5	0.012
MRPS5	YOR253W	0.012
MRPS5	RPN8	0.012
MRPS5	RBL2	0.012
MRPS5	ISW2	0.012
MRPS5	PDR10	0.012
MRPS5	CHL1	0.012
MRPS5	VTC3	0.012
MRPS5	PHO85	0.012
MRPS5	CAM1	0.012
MRPS5	BRO1	0.012
MRPS5	PNG1	0.012
MRPS5	PXA1	0.012
MRPS5	KIP2	0.012
MRPS5	BEM4	0.012
MRPS5	MRPL40	0.012
MRPS5	NIP100	0.012
MRPS5	SPT14	0.012
MRPS5	YPL222W	0.012
MRPS5	GRE1	0.012
MRPS5	FAS2	0.012
MRPS5	IQG1	0.012
MRPS5	BBP1	0.012
MRPS5	HAL1	0.012
MRPS5	YPR011C	0.012
MRPS5	CDC54	0.012
MRPS5	CCL1	0.012
MRPS5	CSR2	0.012
MRPS5	SMK1	0.012
MRPS5	ARO7	0.012
MRPS5	YPR078C	0.012
MRPS5	TEF1	0.012
MRPS5	SUA7	0.012
MRPS5	CTF4	0.012
MRPS5	YPR140W	0.014
SRB6	YBL060W	0.012
SRB6	SKT5	0.012
SRB6	BOI1	0.012

SRB6	PKC1	0.012
SRB6	CHS3	0.012
SRB6	TCM62	0.012
SRB6	ZTA1	0.012
SRB6	RDH54	0.012
SRB6	RPG1	0.012
SRB6	ESR1	0.012
SRB6	FZO1	0.012
SRB6	ABD1	0.012
SRB6	ISW1	0.012
SRB6	RIF1	0.012
SRB6	YCL046W	0.012
SRB6	CHA1	0.012
SRB6	BPH1	0.012
SRB6	YCR079W	0.012
SRB6	CDC39	0.012
SRB6	OSH2	0.012
SRB6	USO1	0.012
SRB6	BRE1	0.012
SRB6	QRI7	0.012
SRB6	MSS2	0.012
SRB6	TRM3	0.012
SRB6	RGT2	0.012
SRB6	NOP14	0.012
SRB6	RPC53	0.012
SRB6	GLT1	0.012
SRB6	AIR2	0.012
SRB6	INH1	0.012
SRB6	CWC2	0.012
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SRB6	YDR051C	0.012
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SRB6	MSH6	0.012
SRB6	KIN1	0.012
SRB6	HPR1	0.012
SRB6	DOP1	0.012
SRB6	SAC3	0.012
SRB6	SEC5	0.012
SRB6	UME6	0.012
SRB6	AHA1	0.012
SRB6	YDR219C	0.012
SRB6	COX20	0.012
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SRB6	YDR291W	0.012
SRB6	YDR306C	0.012
SRB6	MRPS28	0.012
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SRB6	XRS2	0.012
SRB6	NCB2	0.012
SRB6	SSN2	0.012
SRB6	UTP6	0.012
SRB6	PPN1	0.012
SRB6	GIN4	0.012
SRB6	URA3	0.012
SRB6	RML2	0.012

SRB6	YAT2	0.012
SRB6	GIP2	0.012
SRB6	PCL6	0.012
SRB6	SWI4	0.012
SRB6	YER140W	0.012
SRB6	PDA1	0.012
SRB6	SMC1	0.012
SRB6	TUB2	0.012
SRB6	PES4	0.012
SRB6	YGL010W	0.012
SRB6	CWH41	0.012
SRB6	DST1	0.012
SRB6	TIP20	0.012
SRB6	CDC55	0.012
SRB6	POX1	0.012
SRB6	YGL220W	0.014
SRB6	COD3	0.012
SRB6	YGR102C	0.012
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SRB6	CBF2	0.012
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SRB6	YGR161C	0.012
SRB6	ERG1	0.012
SRB6	OKP1	0.012
SRB6	PCT1	0.012
SRB6	PUP2	0.012
SRB6	ERV29	0.012
SRB6	ECM29	0.012
SRB6	MIP6	0.012
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SRB6	IRE1	0.012
SRB6	GRE3	0.012
SRB6	GGA2	0.012
SRB6	MSH1	0.012
SRB6	KEL1	0.012
SRB6	PRP8	0.012
SRB6	YHR177W	0.012
SRB6	STB5	0.012
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SRB6	FIS1	0.012
SRB6	YIL113W	0.012
SRB6	NUP159	0.012
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SRB6	DAL2	0.012
SRB6	BBC1	0.012
SRB6	KAR2	0.012
SRB6	PEP8	0.012
SRB6	BCK1	0.012
SRB6	GSH1	0.012
SRB6	YJL113W	0.012
SRB6	LSM1	0.012
SRB6	TRK1	0.012
SRB6	URA2	0.012
SRB6	YJL200C	0.012
SRB6	SSC1	0.012

SRB6	OSM1	0.012
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SRB6	URA8	0.012
SRB6	YJR107W	0.012
SRB6	ECM17	0.012
SRB6	IML1	0.012
SRB6	ELM1	0.012
SRB6	YKL100C	0.012
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SRB6	RIC1	0.012
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SRB6	REX3	0.012
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SRB6	DPH5	0.012
SRB6	YLR173W	0.012
SRB6	SAM1	0.012
SRB6	RPL37A	0.012
SRB6	YLR187W	0.014
SRB6	YLR238W	0.012
SRB6	YLR271W	0.012
SRB6	PIG1	0.012
SRB6	YLR283W	0.012
SRB6	IMH1	0.012
SRB6	BDF1	0.012
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SRB6	YLR424W	0.012
SRB6	SEN1	0.012
SRB6	GLO1	0.012
SRB6	TAF40	0.012
SRB6	YML059C	0.012
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SRB6	FAR3	0.012
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SRB6	HLJ1	0.012
SRB6	DNF3	0.012
SRB6	YMR163C	0.012
SRB6	SMP2	0.012
SRB6	PFK2	0.012
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SRB6	HRB1	0.012
SRB6	MRP7	0.012
SRB6	TPM1	0.012
SRB6	YNL089C	0.012
SRB6	YPT53	0.012
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SRB6	YNL201C	0.012

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SRB6	YNL228W	0.012
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SRB6	YNL254C	0.012
SRB6	GIS2	0.012
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SRB6	YNL305C	0.012
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SRB6	MSE1	0.012
SRB6	YOL034W	0.012
SRB6	GPM3	0.012
SRB6	CVT19	0.012
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SRB6	PPM2	0.012
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SRB6	SER1	0.012
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SRB6	YPR097W	0.012
SRB6	YPR140W	0.012
SRB6	QCR2	0.012
SRB6	YPR204W	0.012
TRS20	FUN30	0.014
TRS20	YAR070C	0.015
TRS20	SHP1	0.014
TRS20	YBL060W	0.015
TRS20	CHS3	0.015



TRS20	TFC1	0.014
TRS20	YBR203W	0.015
TRS20	SNT1	0.014
TRS20	YDL062W	0.015
TRS20	CDC53	0.015
TRS20	DOP1	0.014
TRS20	HOM2	0.015
TRS20	SAC3	0.015
TRS20	YDR282C	0.015
TRS20	SLF1	0.014
TRS20	PRP22	0.015
TRS20	YER080W	0.014
TRS20	YER140W	0.015
TRS20	VAS1	0.014
TRS20	YGR154C	0.015
TRS20	YGR165W	0.014
TRS20	YGR280C	0.015
TRS20	ECM29	0.014
TRS20	AAP1'	0.014
TRS20	RPP1	0.014
TRS20	IRE1	0.015
TRS20	OYE2	0.014
TRS20	PFK26	0.015
TRS20	NUP159	0.015
TRS20	SNX4	0.015
TRS20	FIP1	0.015
TRS20	YJR100C	0.015
TRS20	YJR107W	0.015
TRS20	MNN4	0.015
TRS20	CAF4	0.014
TRS20	MLP1	0.015
TRS20	YLR187W	0.014
TRS20	YHC1	0.014
TRS20	ERG5	0.015
TRS20	IDP3	0.015
TRS20	YPT53	0.015
TRS20	YNL157W	0.015
TRS20	NOP13	0.014
TRS20	AUT2	0.014
TRS20	NOG2	0.014
TRS20	MSE1	0.014
TRS20	YOL078W	0.014
TRS20	YOL098C	0.014
TRS20	DIA2	0.015
TRS20	YOR227W	0.014
TRS20	YOR296W	0.015
TRS20	NOG1	0.015
TRS20	NIP100	0.015
TRS20	IQG1	0.015
TRS20	YPL272C	0.015
POP4	YBR012WB	0.015
POP4	CHS3	0.015
POP4	RPL19A	0.015
POP4	POP7	0.752
POP4	YDL033C	0.015
POP4	SPO71	0.017
POP4	CCT6	0.015

POP4	HSP78	0.014	
POP4	YDR314C		0.014
POP4	VID21	0.044	
POP4	UTP6	0.014	
POP4	HYP2	0.015	
POP4	RML2	0.015	
POP4	DLD3	0.014	
POP4	RNR1	0.014	
POP4	SMC1	0.014	
POP4	YFL030W		0.015
POP4	YPT1	0.015	
POP4	RPT6	0.014	
POP4	YGR154C		0.015
POP4	CYS4	0.014	
POP4	YGR161C		0.014
POP4	OKP1	0.014	
POP4	ELP2	0.014	
POP4	YIL112W		0.014
POP4	NUP159		0.014
POP4	KHA1	0.015	
POP4	GRR1	0.015	
POP4	YJR107W		0.015
POP4	YJR146W		0.015
POP4	IMH1	0.014	
POP4	IKI3	0.014	
POP4	YLR431C		0.015
POP4	YML6	0.014	
POP4	YMR010W		0.014
POP4	RRP5	0.014	
POP4	RAD50	0.014	
POP4	FOL1	0.014	
POP4	POP3	0.016	
POP4	CLA4	0.014	
POP4	PET494		0.015
POP4	TOP1	0.014	
POP4	MSB4	0.015	
POP4	YOR042W		0.015
POP4	PYK2	0.014	
POP4	YPR093C		0.014
POP4	YPR147C		0.015
RGD1	MAP2	0.012	
RGD1	HEM12	0.012	
RGD1	NCB2	0.012	
RGD1	YDR541C		0.012
RGD1	LIP2	0.012	
RGD1	YLR322W		0.012
RGD1	UNG1	0.012	
RGD1	MRPL24		0.012
RGD1	YNL089C		0.012
RGD1	HAT1	0.012	
YBR261C	CYS3	0.012	
YBR261C	YBL054W		0.012
YBR261C	SHP1	0.012	
YBR261C	YBL060W		0.012
YBR261C	CHS3	0.012	
YBR261C	ECM8	0.012	
YBR261C	RPG1	0.068	

YBR261C	TFC1	0.012
YBR261C	APD1	0.012
YBR261C	YBR270C	0.012
YBR261C	PWP2	0.012
YBR261C	YDL129W	0.012
YBR261C	SCM3	0.012
YBR261C	ADY3	0.012
YBR261C	KRS1	0.012
YBR261C	PST1	0.023
YBR261C	ECM18	0.012
YBR261C	DOP1	0.012
YBR261C	YDR306C	0.012
YBR261C	SWA2	0.012
YBR261C	YDR466W	0.023
YBR261C	SAM2	0.012
YBR261C	URA3	0.012
YBR261C	HYP2	0.012
YBR261C	CIN8	0.012
YBR261C	YER080W	0.012
YBR261C	BOI2	0.012
YBR261C	YER140W	0.012
YBR261C	EPL1	0.012
YBR261C	PAN2	0.012
YBR261C	MRF1	0.012
YBR261C	GCN1	0.012
YBR261C	YGR154C	0.012
YBR261C	CYS4	0.012
YBR261C	YGR161C	0.012
YBR261C	OKP1	0.012
YBR261C	ERV29	0.012
YBR261C	ECM29	0.012
YBR261C	MIP6	0.012
YBR261C	AAP1'	0.024
YBR261C	RPP1	0.012
YBR261C	SSZ1	0.012
YBR261C	NMD2	0.012
YBR261C	CBR1	0.012
YBR261C	MET18	0.012
YBR261C	YIR042C	0.012
YBR261C	TRK1	0.012
YBR261C	HUL4	0.012
YBR261C	FIP1	0.012
YBR261C	YJR107W	0.012
YBR261C	YKL151C	0.012
YBR261C	YKL195W	0.012
YBR261C	DBP7	0.012
YBR261C	GCN3	0.012
YBR261C	YKR033C	0.012
YBR261C	TFA2	0.012
YBR261C	SFI1	0.012
YBR261C	ADE16	0.012
YBR261C	REX3	0.012
YBR261C	PEP3	0.012
YBR261C	YLR187W	0.012
YBR261C	UGT51	0.012
YBR261C	YEF3	0.012
YBR261C	YLR255C	0.012

YBR261C	YLR271W	0.012
YBR261C	MEC3	0.012
YBR261C	TAD3	0.012
YBR261C	BUD6	0.012
YBR261C	ATP10	0.012
YBR261C	SKI2	0.012
YBR261C	SST2	0.012
YBR261C	YLR455W	0.012
YBR261C	RRN11	0.012
YBR261C	MDM1	0.012
YBR261C	MVP1	0.012
YBR261C	YMR098C	0.012
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YBR261C	RPS16A	0.012
YBR261C	RRN9	0.012
YBR261C	ZDS1	0.012
YBR261C	ATM1	0.012
YBR261C	HRB1	0.012
YBR261C	HEF3	0.012
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YBR261C	IDH1	0.012
YBR261C	SFB2	0.012
YBR261C	COG5	0.012
YBR261C	MKS1	0.012
YBR261C	YPT53	0.012
YBR261C	APC1	0.012
YBR261C	UBP10	0.012
YBR261C	SPO72	0.014
YBR261C	STB1	0.012
YBR261C	POP2	0.012
YBR261C	PHO80	0.012
YBR261C	NGL1	0.012
YBR261C	YOL078W	0.012
YBR261C	CDC21	0.012
YBR261C	DIA2	0.012
YBR261C	YOR112W	0.012
YBR261C	IDH2	0.012
YBR261C	YOR225W	0.012
YBR261C	YOR296W	0.012
YBR261C	RDS2	0.012
YBR261C	MEX67	0.012
YBR261C	NIP100	0.012
YBR261C	YPR031W	0.012
YBR261C	CVT9	0.012
YBR261C	BRR1	0.012
YBR261C	SMX3	0.012
SHM1	LTE1	0.014
SHM1	ERV46	0.015
SHM1	YAR070C	0.015
SHM1	YBL005WB	0.015
SHM1	YBL055C	0.015
SHM1	SHP1	0.014
SHM1	ECM21	0.015
SHM1	CHS3	0.015
SHM1	YBR025C	0.014
SHM1	CCZ1	0.014
SHM1	APD1	0.016

SHM1	ISW1	0.014	
SHM1	PDI1	0.015	
SHM1	SNT1	0.014	
SHM1	IMG1	0.015	
SHM1	OSH2	0.014	
SHM1	MBP1	0.014	
SHM1	USO1	0.045	
SHM1	CDC2	0.015	
SHM1	RGT2	0.015	
SHM1	GLT1	0.014	
SHM1	CWC2	0.015	
SHM1	YDL223C		0.015
SHM1	ADY3	0.015	
SHM1	GSG1	0.014	
SHM1	HST4	0.015	
SHM1	CFT1	0.014	
SHM1	YDR306C		0.015
SHM1	VID21	0.015	
SHM1	PKH1	0.014	
SHM1	URA3	0.015	
SHM1	AFG3	0.015	
SHM1	GDI1	0.015	
SHM1	YER140W		0.015
SHM1	YRF12	0.015	
SHM1	SMC1	0.014	
SHM1	SNZ3	0.015	
SHM1	GSY1	0.014	
SHM1	MRF1	0.014	
SHM1	GCN1	0.014	
SHM1	SPT16	0.014	
SHM1	YGL220W		0.014
SHM1	CYS4	0.014	
SHM1	AMA1	0.015	
SHM1	FOL2	0.014	
SHM1	ECM29	0.014	
SHM1	AAP1'	0.014	
SHM1	RRP4	0.014	
SHM1	NMD2	0.014	
SHM1	MSH1	0.015	
SHM1	PFK26	0.015	
SHM1	MLP2	0.015	
SHM1	YVH1	0.015	
SHM1	NUP192		0.014
SHM1	MHP1	0.014	
SHM1	TRK1	0.015	
SHM1	URA2	0.015	
SHM1	YAK1	0.015	
SHM1	YJL225C		0.015
SHM1	ARP3	0.014	
SHM1	TOR1	0.015	
SHM1	YJR080C		0.015
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SHM1	IML1	0.015	
SHM1	SPC42	0.015	
SHM1	YKL195W		0.014
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SHM1	RPF2	0.014
SHM1	SFI1	0.014
SHM1	HIF1	0.014
SHM1	UBR2	0.015
SHM1	YLR049C	0.015
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SHM1	TOP3	0.015
SHM1	SSQ1	0.014
SHM1	VAC14	0.014
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SHM1	FOL1	0.014
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SHM1	TOP1	0.014
SHM1	YOL034W	0.014
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SHM1	YOR093C	0.015
SHM1	YOR112W	0.014
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SHM1	CET1	0.014
SHM1	FAS2	0.014
SHM1	YPR059C	0.015
SHM1	YPR078C	0.015
SHM1	YPR115W	0.014
SHM1	YPR140W	0.014
TSC10	RFA1	0.014
TSC10	BUD14	0.014
TSC10	YAR070C	0.015
TSC10	YBL004W	0.017
TSC10	PDR3	0.015
TSC10	NCL1	0.014
TSC10	FUI1	0.015
TSC10	SHP1	0.014
TSC10	HHT1	0.014
TSC10	CHS3	0.015
TSC10	YBR025C	0.014

TSC10	YMC2	0.015
TSC10	CCZ1	0.014
TSC10	ESR1	0.015
TSC10	TBS1	0.014
TSC10	APD1	0.014
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TSC10	USO1	0.014
TSC10	YDL062W	0.015
TSC10	VAM6	0.015
TSC10	SCM3	0.014
TSC10	CLB3	0.014
TSC10	TFP1	0.014
TSC10	ASF2	0.015
TSC10	YDL219W	0.015
TSC10	KRS1	0.014
TSC10	TGL2	0.015
TSC10	SLU7	0.015
TSC10	HPR1	0.014
TSC10	DOP1	0.014
TSC10	SAC3	0.015
TSC10	SEC1	0.014
TSC10	SEC7	0.014
TSC10	YDR186C	0.015
TSC10	COX20	0.015
TSC10	YDR291W	0.014
TSC10	CFT1	0.014
TSC10	YDR306C	0.015
TSC10	MRPS28	0.014
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TSC10	TFB3	0.014
TSC10	YDR466W	0.015
TSC10	VPS3	0.014
TSC10	SAM2	0.014
TSC10	YDR541C	0.015
TSC10	EAF5	0.014
TSC10	URA3	0.015
TSC10	GEA2	0.015
TSC10	YER004W	0.015
TSC10	PRP22	0.015
TSC10	PRO3	0.014
TSC10	SAH1	0.015
TSC10	PCL6	0.015
TSC10	YER066W	0.015
TSC10	RTT105	0.015
TSC10	SWI4	0.014
TSC10	YER140W	0.015
TSC10	SPB4	0.014
TSC10	SMC1	0.014

TSC10	RIM15	0.015
TSC10	YPT1	0.015
TSC10	GSY1	0.014
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TSC10	YGL020C	0.014
TSC10	YGL034C	0.015
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TSC10	YGR154C	0.015
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TSC10	SER2	0.014
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TSC10	SLH1	0.015
TSC10	YRF13	0.015
TSC10	YHL029C	0.014
TSC10	ECM29	0.014
TSC10	AAP1'	0.014
TSC10	IRE1	0.014
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TSC10	YHR199C	0.015
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TSC10	CBR1	0.014
TSC10	SPO22	0.014
TSC10	RPN2	0.014
TSC10	SDS3	0.015
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TSC10	YIL112W	0.014
TSC10	MLP2	0.015
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TSC10	FIP1	0.014
TSC10	YJR107W	0.015
TSC10	SPC42	0.015



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TSC10	YKL076C	0.015
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TSC10	YKL098W	0.015
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TSC10	YKL160W	0.014
TSC10	SPE1	0.014
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TSC10	YKR038C	0.014
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TSC10	SFI1	0.014
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TSC10	MLH2	0.014
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YBR267W	TFC3	0.012
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YBR267W	YBL005WB	0.012
YBR267W	PEP1	0.012

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YBR267W	BOI1	0.012
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MRPL37	YPR140W	0.012
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HSM3	YGR161C	0.014
HSM3	RAD2	0.014
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HSM3	BBC1	0.014
HSM3	YLR187W	0.014
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HSM3	YLR422W	0.015
HSM3	TOP1	0.014

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HSM3	PRT1	0.014
HSM3	YPR081C	0.015
DPB3	Q0050	0.012
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DPB3	YAL061W	0.012
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DPB3	YBL004W	0.012
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DPB3	NMD2	0.012
DPB3	IRE1	0.012
DPB3	YHR083W	0.012
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DPB3	APG7	0.012
DPB3	OYE2	0.012
DPB3	FMP22	0.012
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DPB3	CBR1	0.012
DPB3	PCL7	0.012
DPB3	SPO22	0.012
DPB3	YIL091C	0.012

DPB3	PFK26	0.012
DPB3	YIL112W	0.012
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DPB3	TAO3	0.012
DPB3	YIL135C	0.012
DPB3	MLP2	0.012
DPB3	YIL177C	0.012
DPB3	YAP5	0.012
DPB3	GTT1	0.012
DPB3	CTK2	0.012
DPB3	PET130	0.012
DPB3	BET4	0.012
DPB3	HCA4	0.012
DPB3	SNX4	0.012
DPB3	NUP192	0.012
DPB3	NSP1	0.012
DPB3	IML2	0.012
DPB3	BCK1	0.012
DPB3	GSH1	0.012
DPB3	YJL114W	0.012
DPB3	SET2	0.012
DPB3	SWI3	0.012
DPB3	APL1	0.012
DPB3	OSM1	0.012
DPB3	TOR1	0.012
DPB3	YJR124C	0.012
DPB3	SWD2	0.012
DPB3	SPC42	0.012
DPB3	YKL056C	0.012
DPB3	YKL071W	0.012
DPB3	MIF2	0.012
DPB3	YKL100C	0.012
DPB3	OCT1	0.012
DPB3	YKL147C	0.012
DPB3	YKL215C	0.012
DPB3	RSC4	0.012
DPB3	YKR016W	0.012
DPB3	YKR023W	0.012
DPB3	YKR027W	0.012
DPB3	CAF4	0.012
DPB3	YKR038C	0.012
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DPB3	RPF2	0.012
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DPB3	MLP1	0.012
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DPB3	MLH2	0.012
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DPB3	PEP3	0.012
DPB3	YLR156W	0.012
DPB3	YLR173W	0.012

DPB3	SAM1	0.012
DPB3	UGT51	0.012
DPB3	PWP1	0.012
DPB3	ENT2	0.012
DPB3	EST1	0.023
DPB3	TOP3	0.012
DPB3	LIP2	0.012
DPB3	YLR247C	0.012
DPB3	YLR271W	0.012
DPB3	GUF1	0.012
DPB3	YHC1	0.012
DPB3	IMH1	0.012
DPB3	CDC25	0.012
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DPB3	NUP2	0.012
DPB3	CSR1	0.012
DPB3	SKI2	0.012
DPB3	VIP1	0.012
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DPB3	SEN1	0.012
DPB3	YLR446W	0.012
DPB3	SPT5	0.012
DPB3	ORC1	0.012
DPB3	POB3	0.012
DPB3	YML083C	0.012
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DPB3	PDS5	0.012
DPB3	SRT1	0.012
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DPB3	DNF3	0.012
DPB3	MLH1	0.012
DPB3	ECM5	0.012
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PAF1	REB1	0.012
PAF1	ECM2	0.012
PAF1	RDH54	0.024
PAF1	RAD16	0.012
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PAF1	ISW1	0.012
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PAF1	SSK22	0.012
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PAF1	TRK1	0.012
PAF1	URA2	0.012
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PAF1	TPK1	0.012
PAF1	SPC1	0.012
PAF1	OSM1	0.012
PAF1	TOR1	0.012
PAF1	HAM1	0.012
PAF1	YJR084W	0.012
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PAF1	YJR096W	0.012
PAF1	YJR107W	0.012
PAF1	CPA2	0.012
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PAF1	YKL033W	0.012
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PAF1	SPC42	0.012



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PAF1	GIS4	0.012
PAF1	YML013W	0.012
PAF1	SRC1	0.012
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PAF1	IMD4	0.012
PAF1	MFT1	0.012
PAF1	YML072C	0.012
PAF1	CPR3	0.012
PAF1	YML107C	0.012
PAF1	MVP1	0.012
PAF1	YMR009W	0.012

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PAF1	IDP3	0.012
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PAF1	SGT2	0.012
PAF1	YOR015W	0.012
PAF1	CKB2	0.012
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PAF1	CKA2	0.695
PAF1	CDC21	0.012

PAF1	DIA2	0.012
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PAF1	CHL1	0.012
PAF1	RRP12	0.012
PAF1	HST2	0.012
PAF1	YPL017C	0.012
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PAF1	YPL067C	0.012
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PAF1	YPL077C	0.012
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PAF1	YPR093C	0.012
PAF1	RPN7	0.012
PAF1	YPR115W	0.012
PAF1	YPR127W	0.012
PAF1	SCD6	0.012
PAF1	IWS1	0.012
PAF1	CTF4	0.012
PAF1	YPR140W	0.012
PAF1	TIF3	0.012
PAF1	NUT2	0.012
PAF1	APG13	0.012

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APE3	SHP1	0.014
APE3	BOI1	0.014
APE3	QRI1	0.014
APE3	YDL203C	0.015
APE3	YDR179WA	0.015
APE3	AHA1	0.014
APE3	SPR28	0.015
APE3	YDR466W	0.015
APE3	YDR474C	0.014
APE3	PUF6	0.014
APE3	URA3	0.015
APE3	PRP22	0.015
APE3	BEM2	0.014
APE3	YGR154C	0.015
APE3	KRE11	0.015
APE3	AMA1	0.015
APE3	AAP1'	0.014
APE3	YHR097C	0.014
APE3	KEL1	0.042
APE3	KOG1	0.015
APE3	PFK26	0.015
APE3	YIL113W	0.015
APE3	YJL149W	0.015
APE3	ATP12	0.014
APE3	FIP1	0.014
APE3	YKL105C	0.015
APE3	YKL160W	0.014
APE3	GCN3	0.014
APE3	RPF2	0.014
APE3	SFI1	0.014
APE3	YLR023C	0.015
APE3	REX3	0.015
APE3	SEC10	0.015
APE3	YLR187W	0.016
APE3	CDC73	0.014
APE3	MRPL3	0.015
APE3	HOF1	0.015
APE3	YMR114C	0.017
APE3	ASI3	0.015
APE3	IDP3	0.015
APE3	YNL058C	0.015
APE3	YNL195C	0.015
APE3	YNL201C	0.014
APE3	YNL234W	0.014
APE3	BNI1	0.014
APE3	TOP1	0.014
APE3	SGT2	0.014
APE3	DIA2	0.015
APE3	YOR112W	0.014
APE3	ORT1	0.015
APE3	IDH2	0.014
APE3	MED4	0.014
APE3	NPT1	0.014
APE3	RPA190	0.014
APE3	MOT1	0.014
APE3	SPT14	0.015

APE3	YPR140W	0.014
APE3	TIF3	0.014
APM3	LTE1	0.012
APM3	BUD14	0.012
APM3	ADE1	0.012
APM3	YAR064W	0.012
APM3	YAR070C	0.012
APM3	PIM1	0.012
APM3	YBL055C	0.012
APM3	SHP1	0.012
APM3	KIP1	0.012
APM3	MAP2	0.012
APM3	PKC1	0.012
APM3	MNN2	0.012
APM3	CHS3	0.012
APM3	YBR025C	0.012
APM3	HMT1	0.012
APM3	LYS2	0.012
APM3	TFC1	0.014
APM3	PTC4	0.014
APM3	ESR1	0.014
APM3	TBS1	0.012
APM3	ARL1	0.012
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APM3	MRPS5	0.012
APM3	YPT10	0.012
APM3	RIF1	0.012
APM3	YCL019W	0.012
APM3	YCL033C	0.012
APM3	YCL046W	0.012
APM3	PRD1	0.012
APM3	CHA1	0.012
APM3	BPH1	0.012
APM3	PWP2	0.012
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APM3	USO1	0.012
APM3	BRE1	0.012
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APM3	YDL129W	0.012
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APM3	NOP14	0.012
APM3	GLT1	0.012
APM3	YDL193W	0.012
APM3	ASF2	0.012

APM3	MRPL11	0.012
APM3	CWC2	0.012
APM3	GCS1	0.012
APM3	ADY3	0.014
APM3	YDR018C	0.012
APM3	HEM12	0.012
APM3	SLU7	0.012
APM3	YDR109C	0.012
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APM3	HPR1	0.012
APM3	SAC3	0.012
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APM3	UME6	0.012
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APM3	ADR1	0.012
APM3	YDR222W	0.012
APM3	PEX10	0.012
APM3	GCN2	0.012
APM3	BFR2	0.012
APM3	PRO1	0.012
APM3	YDR306C	0.012
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APM3	SAM2	0.012
APM3	GNP1	0.012
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APM3	YPR083W	0.012
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APM3	RPC82	0.012
ILV6	ADE1	0.014
ILV6	YBL055C	0.015
ILV6	SHP1	0.014

ILV6	MRPS5	0.014	
ILV6	YDL062W		0.015
ILV6	ASF2	0.015	
ILV6	DOP1	0.014	
ILV6	YDR186C		0.015
ILV6	ASP1	0.015	
ILV6	VID21	0.015	
ILV6	SAM2	0.045	
ILV6	URA3	0.015	
ILV6	YAT2	0.015	
ILV6	PTC2	0.014	
ILV6	MRF1	0.014	
ILV6	GCN1	0.014	
ILV6	YHB1	0.014	
ILV6	ERV29	0.014	
ILV6	AAP1'	0.014	
ILV6	CBR1	0.014	
ILV6	PFK26	0.015	
ILV6	NUP192		0.014
ILV6	YJL084C		0.014
ILV6	FIP1	0.014	
ILV6	YJR107W		0.015
ILV6	YKL100C		0.015
ILV6	SFI1	0.014	
ILV6	REX3	0.015	
ILV6	UGT51	0.014	
ILV6	ERG5	0.015	
ILV6	HOF1	0.015	
ILV6	FAR3	0.015	
ILV6	TRS130		0.015
ILV6	PET111		0.015
ILV6	YMR265C		0.015
ILV6	ADE4	0.014	
ILV6	GAS1	0.015	
ILV6	YNL089C		0.015
ILV6	NOP13	0.014	
ILV6	YNL195C		0.015
ILV6	IES2	0.014	
ILV6	ELA1	0.015	
ILV6	FOL1	0.014	
ILV6	POP2	0.014	
ILV6	YOL101C		0.015
ILV6	DIA2	0.015	
ILV6	PRT1	0.014	
ILV6	RAD1	0.014	
ILV6	NIP100		0.015
ILV6	SPT14	0.015	
ILV6	CCL1	0.014	
ILV6	MAK3	0.014	
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GBP2	ALG1	0.012
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GBP2	ESR1	0.012
GBP2	APD1	0.012
GBP2	MRPS5	0.012
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GBP2	LRE1	0.012
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GBP2	SSK22	0.012
GBP2	YDL027C	0.012
GBP2	DBP10	0.012
GBP2	MBP1	0.012
GBP2	USO1	0.012
GBP2	IDP1	0.012
GBP2	SUB2	0.154
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GBP2	MSS2	0.012
GBP2	YDL146W	0.012
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GBP2	YDL176W	0.012
GBP2	ASF2	0.012
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GBP2	ADY3	0.012
GBP2	NTH1	0.012
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GBP2	MES1	0.012

GBP2	FOL2	0.067
GBP2	SLH1	0.012
GBP2	ECM29	0.014
GBP2	SPO13	0.012
GBP2	AAP1'	0.024
GBP2	GIC1	0.012
GBP2	IRE1	0.012
GBP2	MSH1	0.012
GBP2	YHR155W	0.012
GBP2	KEL1	0.012
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GBP2	RPS17A	0.012
GBP2	AMD1	0.012
GBP2	IMD4	0.068
GBP2	YML083C	0.012
GBP2	RAD10	0.012
GBP2	YML117W	0.012
GBP2	MSS1	0.012
GBP2	FAR3	0.012
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GBP2	RCO1	0.012
GBP2	PDS5	0.012
GBP2	ISF1	0.012
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GBP2	MYO5	0.012
GBP2	YMR114C	0.012
GBP2	DNF3	0.012
GBP2	ECM5	0.012
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GBP2	SGS1	0.012

GBP2	YMR206W	0.012
GBP2	GUA1	0.012
GBP2	RRP5	0.068
GBP2	PET111	0.012
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GBP2	ATM1	0.012
GBP2	IDP3	0.012
GBP2	FAP1	0.012
GBP2	SSN8	0.012
GBP2	YNL040W	0.012
GBP2	YNL087W	0.012
GBP2	YNL089C	0.012
GBP2	YPT53	0.012
GBP2	YNL095C	0.012
GBP2	NOP15	0.012
GBP2	SSB2	0.068
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GBP2	RPC34	0.012
GBP2	YNR024W	0.012
GBP2	POP2	0.012
GBP2	YNR066C	0.012
GBP2	TOP1	0.012
GBP2	NTG2	0.012
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RRP7	RPS0B	0.024
RRP7	PET309	0.012
RRP7	RGR1	0.012
RRP7	RPL10	0.023
RRP7	GAA1	0.012
RRP7	REX3	0.012
RRP7	RPL37A	0.012
RRP7	YLR187W	0.012
RRP7	SIK1	0.012
RRP7	IFH1	0.023
RRP7	ECM22	0.012
RRP7	VPS34	0.012
RRP7	ARV1	0.012
RRP7	YLR271W	0.012
RRP7	YLR278C	0.012
RRP7	IMH1	0.012
RRP7	CDC25	0.012
RRP7	YLR312C	0.012
RRP7	CDC3	0.012
RRP7	BUD6	0.012
RRP7	SSQ1	0.012
RRP7	ROM2	0.012
RRP7	RHC18	0.012
RRP7	VAC14	0.012
RRP7	DUS3	0.012
RRP7	CDC73	0.11
RRP7	YLR424W	0.012
RRP7	SEN1	0.012

RRP7	YLR431C	0.012
RRP7	IMD3	0.014
RRP7	LEU3	0.012
RRP7	SST2	0.012
RRP7	GIS4	0.012
RRP7	YML014W	0.012
RRP7	CYB2	0.012
RRP7	CMP2	0.012
RRP7	YML072C	0.012
RRP7	CPR3	0.012
RRP7	YMR010W	0.012
RRP7	HOF1	0.012
RRP7	RCO1	0.012
RRP7	PDS5	0.012
RRP7	YMR098C	0.012
RRP7	MYO5	0.012
RRP7	ECM16	0.012
RRP7	DNF3	0.012
RRP7	ECM5	0.012
RRP7	MRPL24	0.014
RRP7	CIK1	0.012
RRP7	PET111	0.012
RRP7	HAS1	0.201
RRP7	PET8	0.012
RRP7	HRB1	0.012
RRP7	MRP7	0.012
RRP7	ASI3	0.012
RRP7	IDP3	0.012
RRP7	SSN8	0.012
RRP7	YNL047C	0.012
RRP7	YNL063W	0.012
RRP7	YNL089C	0.012
RRP7	YPT53	0.012
RRP7	YNL100W	0.012
RRP7	NOP13	0.012
RRP7	SSB2	0.071
RRP7	YNL234W	0.012
RRP7	SIP3	0.012
RRP7	DSL1	0.012
RRP7	BNI1	0.012
RRP7	STB1	0.012
RRP7	YNL313C	0.012
RRP7	RPC34	0.012
RRP7	POP2	0.012
RRP7	YNR074C	0.012
RRP7	SIN3	0.012
RRP7	TOP1	0.012
RRP7	NTG2	0.012
RRP7	GAL11	0.012
RRP7	YOL078W	0.012
RRP7	REX4	0.012
RRP7	CVT19	0.012
RRP7	PHM7	0.012
RRP7	YOL087C	0.012
RRP7	YOL093W	0.012
RRP7	MSB4	0.012
RRP7	YOL117W	0.012

RRP7	ASE1	0.023
RRP7	YNG1	0.014
RRP7	CDC21	0.012
RRP7	RTS2	0.012
RRP7	DIA2	0.012
RRP7	YOR093C	0.012
RRP7	YOR112W	0.012
RRP7	RPT5	0.012
RRP7	RPB2	0.012
RRP7	YOR175C	0.012
RRP7	SER1	0.014
RRP7	TUF1	0.012
RRP7	NPT1	0.012
RRP7	YOR251C	0.012
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RRP7	RAX1	0.012
RRP7	ISW2	0.012
RRP7	MYO2	0.024
RRP7	RPA190	0.012
RRP7	PRT1	0.014
RRP7	HAT1	0.012
RRP7	YPL009C	0.012
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RRP7	RDS2	0.012
RRP7	YPL137C	0.012
RRP7	SPP1	0.012
RRP7	CTI6	0.012
RRP7	CSM4	0.012
RRP7	YPL222W	0.012
RRP7	NEW1	0.012
RRP7	CET1	0.012
RRP7	VIK1	0.012
RRP7	BBP1	0.012
RRP7	CCL1	0.012
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STE50	YAR070C	0.012
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STE50	HSP26	0.012
STE50	CCZ1	0.012
STE50	APD1	0.012
STE50	CDC10	0.012

STE50	YCR007C	0.012
STE50	SNT1	0.012
STE50	PWP2	0.012
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STE50	ADY3	0.014
STE50	PST1	0.012
STE50	SAC3	0.012
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STE50	YDR306C	0.012
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STE50	YDR485C	0.012
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STE50	DLD3	0.012
STE50	YER080W	0.012
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STE50	SWI4	0.012
STE50	BLM3	0.012
STE50	SMC1	0.012
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STE50	HOP1	0.012
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STE50	RPN2	0.012
STE50	PFK26	0.012
STE50	VTH1	0.012
STE50	BBC1	0.012
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STE50	PFD1	0.012
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GRX1	APD1	0.012
GRX1	PYC2	0.012
GRX1	CPR4	0.012
GRX1	SSK22	0.012
GRX1	CDC39	0.012
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GRX1	MBP1	0.012
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GRX1	YEN1	0.012
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GRX1	SNZ3	0.012
GRX1	YFR007W	0.012
GRX1	YGL108C	0.012
GRX1	ITC1	0.012
GRX1	GCN1	0.012
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GRX1	YGR090W	0.012
GRX1	YGR130C	0.012
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GRX1	YGR154C	0.012
GRX1	CYS4	0.012
GRX1	OKP1	0.012
GRX1	SER2	0.012
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GRX1	YGR273C	0.012
GRX1	ERV29	0.012
GRX1	ECM29	0.012
GRX1	YHR003C	0.012
GRX1	MIP6	0.012
GRX1	AAP1'	0.012
GRX1	RPP1	0.012
GRX1	GRE3	0.012
GRX1	NDT80	0.012
GRX1	YHR162W	0.012
GRX1	KOG1	0.012
GRX1	RPN10	0.012
GRX1	YHR202W	0.012
GRX1	PCL7	0.012
GRX1	YIL083C	0.012
GRX1	PFK26	0.012



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GRX1	VTH1	0.012
GRX1	YIL177C	0.012
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GRX1	CNA1	0.012
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GRX1	PEX12	0.012
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GRX1	YMR289W	0.012
GRX1	NIP1	0.012
GRX1	HRB1	0.012
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GRX1	MKS1	0.012
GRX1	ASI2	0.012
GRX1	YNL195C	0.012
GRX1	ELA1	0.012
GRX1	SPO72	0.012

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GRX1	STB1	0.012	
GRX1	ATP11	0.012	
GRX1	POP2	0.012	
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GRX1	YOL078W		0.012
GRX1	MSB4	0.012	
GRX1	AKR2	0.012	
GRX1	PEP12	0.012	
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GRX1	ISW2	0.012	
GRX1	MYO2	0.012	
GRX1	PRT1	0.154	
GRX1	PEX25	0.012	
GRX1	RDS2	0.012	
GRX1	RPA135		0.012
GRX1	CCL1	0.012	
GRX1	CSR2	0.012	
GRX1	CVT9	0.012	
GRX1	SMK1	0.012	
GRX1	TEF1	0.063	
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GRX1	ORC4	0.012	
GRX1	QCR2	0.012	
YCL039W	Q0055	0.015	
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YCL039W	YAR070C		0.015
YCL039W	PDR3	0.015	
YCL039W	FMT1	0.014	
YCL039W	SHP1	0.014	
YCL039W	PKC1	0.017	
YCL039W	CHS3	0.015	
YCL039W	YBR025C		0.014
YCL039W	FAT1	0.014	
YCL039W	RDH54	0.014	
YCL039W	ISW1	0.014	
YCL039W	YBR250W		0.015
YCL039W	BSD2	0.014	
YCL039W	PWP2	0.014	
YCL039W	TUP1	0.014	
YCL039W	YCR105W		0.015
YCL039W	MCD1	0.014	
YCL039W	OSH2	0.014	
YCL039W	USO1	0.014	
YCL039W	BRE1	0.014	
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YCL039W	CDC48	0.014	
YCL039W	RPC53	0.014	
YCL039W	CLB3	0.014	
YCL039W	GLT1	0.014	
YCL039W	INH1	0.014	
YCL039W	CWC2	0.015	
YCL039W	HPR1	0.014	

YCL039W	RAV2	0.015
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YCL039W	HTA1	0.014
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YCL039W	CFT1	0.014
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YCL039W	VPS3	0.014
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YCL039W	RML2	0.014
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YCL039W	DNF1	0.015
YCL039W	BRR2	0.014
YCL039W	SMC1	0.014
YCL039W	FET5	0.015
YCL039W	COD5	0.014
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YCL039W	DUO1	0.014
YCL039W	MAD1	0.014
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YCL039W	YGR090W	0.014
YCL039W	YGR102C	0.015
YCL039W	BTN2	0.015
YCL039W	YGR149W	0.014
YCL039W	PET54	0.017
YCL039W	YGR237C	0.014
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YCL039W	PAN5	0.014
YCL039W	KEL1	0.014
YCL039W	PRP8	0.014
YCL039W	PFK26	0.014
YCL039W	NUP159	0.014
YCL039W	TAO3	0.015
YCL039W	CSM2	0.015
YCL039W	TID3	0.014
YCL039W	VTH1	0.015
YCL039W	SNX4	0.014
YCL039W	JEM1	0.015
YCL039W	TRK1	0.015
YCL039W	URA2	0.015
YCL039W	OSM1	0.014
YCL039W	YJR080C	0.014
YCL039W	YJR088C	0.014
YCL039W	IML1	0.015
YCL039W	YKL014C	0.014
YCL039W	PHD1	0.014
YCL039W	BUD2	0.014
YCL039W	YJU2	0.014
YCL039W	OCT1	0.015
YCL039W	PRS1	0.014
YCL039W	MNN4	0.015
YCL039W	SPO14	0.015

YCL039W	SPA2	0.014
YCL039W	ISA1	0.014
YCL039W	YLL054C	0.015
YCL039W	PPR1	0.015
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YCL039W	ERG27	0.014
YCL039W	CKI1	0.015
YCL039W	YLR173W	0.015
YCL039W	SAM1	0.014
YCL039W	YLR187W	0.014
YCL039W	YLR230W	0.014
YCL039W	IMH1	0.014
YCL039W	YLR424W	0.014
YCL039W	SUB1	0.014
YCL039W	SOV1	0.015
YCL039W	CTF18	0.014
YCL039W	YMR085W	0.014
YCL039W	POM152	0.015
YCL039W	RNT1	0.014
YCL039W	PET111	0.015
YCL039W	GPI12	0.014
YCL039W	YMR289W	0.015
YCL039W	HRB1	0.014
YCL039W	YNL089C	0.015
YCL039W	NAM9	0.014
YCL039W	SPS19	0.014
YCL039W	FOL1	0.016
YCL039W	DSL1	0.015
YCL039W	ALP1	0.014
YCL039W	BNI1	0.014
YCL039W	SIN3	0.014
YCL039W	YOL034W	0.014
YCL039W	CVT19	0.015
YCL039W	PHM7	0.015
YCL039W	ENB1	0.014
YCL039W	YOR004W	0.014
YCL039W	YOR021C	0.014
YCL039W	HIR2	0.014
YCL039W	CDC21	0.015
YCL039W	YOR112W	0.014
YCL039W	RPB2	0.015
YCL039W	GLN4	0.014
YCL039W	SER1	0.015
YCL039W	YOR225W	0.014
YCL039W	RPN8	0.014
YCL039W	MOD5	0.014
YCL039W	UAF30	0.014
YCL039W	CPA1	0.014
YCL039W	YOR314W	0.014
YCL039W	YTA6	0.014
YCL039W	MOT1	0.014
YCL039W	BRO1	0.014
YCL039W	YPL159C	0.014
YCL039W	PUS1	0.014
YCL039W	CSR2	0.015
YCL039W	YPR093C	0.014
GLK1	Q0050	0.012

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GLK1	YAL037W		0.012
GLK1	OAF1	0.012	
GLK1	FMT1	0.012	
GLK1	PRE7	0.012	
GLK1	SHP1	0.012	
GLK1	PKC1	0.012	
GLK1	CHS3	0.012	
GLK1	YBR025C		0.012
GLK1	HMT1	0.012	
GLK1	ZTA1	0.012	
GLK1	EXO84	0.012	
GLK1	ALG1	0.012	
GLK1	CCZ1	0.012	
GLK1	ESR1	0.012	
GLK1	YBR239C		0.012
GLK1	HIS7	0.012	
GLK1	MRPS5	0.012	
GLK1	RGD1	0.012	
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GLK1	DPB3	0.012	
GLK1	PWP2	0.012	
GLK1	SSK22	0.012	
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GLK1	PRP9	0.012	
GLK1	SIT4	0.012	
GLK1	USO1	0.012	
GLK1	VAM6	0.012	
GLK1	QRI7	0.012	
GLK1	TFP1	0.012	
GLK1	ADY3	0.012	
GLK1	LYS14	0.012	
GLK1	HEM12	0.012	
GLK1	DOP1	0.012	
GLK1	SPR28	0.012	
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GLK1	GLO2	0.012	
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GLK1	VID21	0.012	
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GLK1	PUP2	0.012
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GLK1	FOL2	0.012
GLK1	SLH1	0.012
GLK1	YHL009WA	0.012
GLK1	ECM29	0.014
GLK1	CBP2	0.024
GLK1	MIP6	0.012
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GLK1	YHR033W	0.012
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GLK1	AAP1'	0.012
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GLK1	YKL076C	0.012
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YCL045C	TAD1	0.015
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YCL045C	NMD2	0.014
YCL045C	PFK26	0.015
YCL045C	YJR041C	0.014
YCL045C	SFC1	0.015
YCL045C	YKR096W	0.014
YCL045C	PPR1	0.015
YCL045C	YLR312C	0.608
YCL045C	GCY1	0.015
YCL045C	YPR078C	0.015
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APA1	APD1	0.012
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PRD1	PER100	0.012
PRD1	YOL078W	0.012
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PRD1	YOL150C	0.012
PRD1	HMS1	0.012
PRD1	VPS5	0.012
PRD1	CDC21	0.012
PRD1	DIA2	0.012
PRD1	YOR091W	0.012
PRD1	YOR112W	0.012
PRD1	EFT1	0.012
PRD1	IDH2	0.012
PRD1	LSC1	0.012
PRD1	YOR145C	0.012
PRD1	PDR5	0.012
PRD1	SER1	0.012
PRD1	RET1	0.012
PRD1	NPT1	0.012
PRD1	STE4	0.012
PRD1	YOR215C	0.012
PRD1	YOR227W	0.023
PRD1	YOR255W	0.012
PRD1	RPN8	0.012
PRD1	ISW2	0.012
PRD1	YOR343C	0.012
PRD1	YOR379C	0.012
PRD1	CHL1	0.012
PRD1	ERG10	0.012
PRD1	YPL067C	0.012
PRD1	YPL077C	0.012
PRD1	MOT1	0.012
PRD1	NIP29	0.012
PRD1	YPL137C	0.012
PRD1	YPL159C	0.012
PRD1	NIP100	0.012
PRD1	DDC1	0.012
PRD1	AFT2	0.012
PRD1	SRP72	0.012
PRD1	CBP3	0.012
PRD1	CET1	0.012
PRD1	IQG1	0.012
PRD1	SAM4	0.012
PRD1	YPR078C	0.012
PRD1	RPN7	0.012
PRD1	YPR115W	0.012
PRD1	MSS18	0.012
PRD1	YPR140W	0.012
PRD1	TIF3	0.012
PRD1	SKI3	0.012
MRC1	CHS3	0.012
MRC1	SEC18	0.012
MRC1	ARA1	0.012



MRC1	YBR203W	0.012
MRC1	ROT2	0.012
MRC1	ILV6	0.012
MRC1	YCL020W	0.012
MRC1	YCL047C	0.012
MRC1	YCR079W	0.012
MRC1	CDC53	0.012
MRC1	TFP1	0.012
MRC1	HPR1	0.012
MRC1	HOM2	0.012
MRC1	SAC3	0.012
MRC1	SEC7	0.012
MRC1	TRS23	0.012
MRC1	HSP78	0.012
MRC1	SWA2	0.012
MRC1	MRPL35	0.012
MRC1	PRP22	0.012
MRC1	SAH1	0.012
MRC1	YER064C	0.012
MRC1	BEM2	0.012
MRC1	YER156C	0.012
MRC1	IES1	0.012
MRC1	PES4	0.012
MRC1	SNT2	0.012
MRC1	ITC1	0.012
MRC1	BUD13	0.012
MRC1	GCN1	0.012
MRC1	YGR090W	0.012
MRC1	ERV29	0.012
MRC1	MAS2	0.012
MRC1	NUP159	0.012
MRC1	OM45	0.012
MRC1	BBC1	0.012
MRC1	SCP160	0.012
MRC1	YJL132W	0.012
MRC1	TOR1	0.012
MRC1	OCT1	0.012
MRC1	YKL195W	0.012
MRC1	SRL2	0.012
MRC1	SMC4	0.012
MRC1	IDP2	0.012
MRC1	YLR187W	0.012
MRC1	LCB5	0.012
MRC1	BUD6	0.014
MRC1	YML059C	0.012
MRC1	ECM5	0.012
MRC1	HRB1	0.012
MRC1	IDP3	0.012
MRC1	SFB2	0.012
MRC1	PHO23	0.012
MRC1	RAD50	0.012
MRC1	CLA4	0.012
MRC1	POP2	0.012
MRC1	GLO4	0.012
MRC1	RPO31	0.014
MRC1	YOR227W	0.012
MRC1	ISW2	0.012

MRC1	YOR315W	0.012
MRC1	PMT3	0.012
MRC1	SUR1	0.012
MRC1	BEM3	0.012
MRC1	COX11	0.012
MRC1	YPL233W	0.012
MRC1	YPR097W	0.012
CHA1	LTE1	0.014
CHA1	SHP1	0.014
CHA1	CHS3	0.015
CHA1	YBR270C	0.015
CHA1	RIF1	0.014
CHA1	DOP1	0.014
CHA1	ADE8	0.014
CHA1	APA2	0.015
CHA1	YDR541C	0.015
CHA1	URA3	0.015
CHA1	GCN1	0.014
CHA1	YGR154C	0.015
CHA1	CYS4	0.015
CHA1	YGR161C	0.014
CHA1	AAP1'	0.014
CHA1	IRE1	0.015
CHA1	NDT80	0.014
CHA1	YJL084C	0.014
CHA1	YJR107W	0.015
CHA1	YKL195W	0.014
CHA1	DBP7	0.014
CHA1	MLP1	0.015
CHA1	REX3	0.015
CHA1	YLR322W	0.015
CHA1	ERG5	0.015
CHA1	YNL058C	0.015
CHA1	POP2	0.014
CHA1	DIA2	0.015
CHA1	YOR228C	0.015
CHA1	VPH1	0.015
CHA1	NIP100	0.015
CHA1	SRO7	0.015
CHA1	CVT9	0.014
CHA1	CTF4	0.014
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CDC10	APL3	0.012
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CDC10	PKC1	0.012
CDC10	YBL113C	0.012
CDC10	COQ1	0.012
CDC10	CHS3	0.012
CDC10	YBR025C	0.012
CDC10	VID24	0.012
CDC10	RAD16	0.012
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CDC10	SUP45	0.012
CDC10	SWD3	0.012
CDC10	KTR3	0.012

CDC10	HPC2	0.012
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CDC10	RIF1	0.012
CDC10	YCR016W	0.012
CDC10	SNT1	0.012
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CDC10	CDC39	0.012
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CDC10	NAT1	0.012
CDC10	USO1	0.012
CDC10	MSS2	0.012
CDC10	CDC53	0.012
CDC10	TFP1	0.014
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CDC10	ADY3	0.012
CDC10	TPS2	0.012
CDC10	MSH6	0.012
CDC10	APC4	0.012
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CDC10	YDR219C	0.012
CDC10	CFT1	0.012
CDC10	YDR306C	0.012
CDC10	YDR324C	0.014
CDC10	YRA1	0.014
CDC10	APA2	0.012
CDC10	URA3	0.012
CDC10	YEL023C	0.012
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CDC10	CIN8	0.012
CDC10	DLD3	0.012
CDC10	MEI4	0.012
CDC10	ARG5,6	0.012
CDC10	NUP157	0.012
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CDC10	RPT6	0.012
CDC10	MPS2	0.012
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CDC10	GCN1	0.012
CDC10	MDS3	0.012
CDC10	VID30	0.012
CDC10	YGR066C	0.012
CDC10	SYF2	0.012
CDC10	CYS4	0.014
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CDC10	ADE3	0.012
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CDC10	ERV29	0.012
CDC10	MYO1	0.028
CDC10	PPE1	0.012
CDC10	YHR081W	0.012

CDC10	YHR097C	0.012
CDC10	MSH1	0.012
CDC10	YHR155W	0.012
CDC10	PRP8	0.012
CDC10	VID28	0.012
CDC10	YIL083C	0.012
CDC10	YIL096C	0.012
CDC10	PFK26	0.012
CDC10	YIL112W	0.012
CDC10	POR2	0.012
CDC10	STH1	0.024
CDC10	MLP2	0.012
CDC10	BBC1	0.012
CDC10	SNX4	0.012
CDC10	IML2	0.012
CDC10	YJL084C	0.012
CDC10	MNN11	0.012
CDC10	RCY1	0.012
CDC10	YJL225C	0.023
CDC10	RAV1	0.012
CDC10	TOR1	0.014
CDC10	HAM1	0.012
CDC10	YJR088C	0.012
CDC10	FIP1	0.012
CDC10	YJR100C	0.012
CDC10	YJR124C	0.012
CDC10	ZMS1	0.012
CDC10	IML1	0.012
CDC10	STB6	0.012
CDC10	YKL100C	0.012
CDC10	VPH2	0.012
CDC10	OCT1	0.012
CDC10	SNU114	0.012
CDC10	HYM1	0.012
CDC10	VPS1	0.012
CDC10	RSC4	0.012
CDC10	FOX2	0.012
CDC10	CCP1	0.012
CDC10	GPT2	0.012
CDC10	MLP1	0.012
CDC10	KNS1	0.012
CDC10	MLH2	0.012
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CDC10	RFX1	0.012
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CDC10	EST2	0.012
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CDC10	VIP1	0.012
CDC10	CDC73	0.012
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CDC10	YML014W	0.012
CDC10	CAT2	0.012
CDC10	PRP39	0.012
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CDC10	QRI8	0.012
CDC10	TAP42	0.012
CDC10	CSM3	0.012

CDC10	FAR3	0.012
CDC10	RNA14	0.012
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CDC10	MUB1	0.012
CDC10	YMR103C	0.012
CDC10	RRB1	0.012
CDC10	PET111	0.012
CDC10	HSH155	0.014
CDC10	ADH6	0.012
CDC10	MRP7	0.012
CDC10	IDP3	0.012
CDC10	YNL089C	0.014
CDC10	RPL42A	0.012
CDC10	NOP13	0.012
CDC10	ELA1	0.012
CDC10	RPA49	0.012
CDC10	FOL1	0.012
CDC10	POL2	0.012
CDC10	CLA4	0.012
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CDC10	TOP1	0.012
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CDC10	PPM2	0.012
CDC10	PET127	0.012
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CDC10	ASE1	0.012
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CDC10	PET123	0.012
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CDC10	RIS1	0.012
CDC10	YOR200W	0.012
CDC10	YOR228C	0.012
CDC10	RPN8	0.012
CDC10	BUD7	0.012
CDC10	ISW2	0.014
CDC10	MSC6	0.012
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CDC10	MOT1	0.012
CDC10	MRPL40	0.012
CDC10	NIP100	0.012
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CDC10	LEA1	0.012
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MRPL32	MAK32	0.012
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MRPL32	RRP5	0.085
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MRPL32	ATM1	0.012
MRPL32	PRE5	0.012
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MRPL32	MRP7	0.69
MRPL32	ASI3	0.012
MRPL32	YNL040W	0.012
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MRPL32	CUS2	0.012
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MRPL32	DIA2	0.012
MRPL32	YOR112W	0.012
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MRPL32	GLN4	0.012
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MRPL32	HAT1	0.014
MRPL32	VTC3	0.012
MRPL32	ELP3	0.012
MRPL32	KRE24	0.012



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MRPL32	TIF3	0.012
CIT2	Q0060	0.012
CIT2	Q0115	0.014
CIT2	YAL049C	0.012
CIT2	ADE1	0.012
CIT2	YAR070C	0.012
CIT2	SEF1	0.012
CIT2	UBP13	0.012
CIT2	PKC1	0.023
CIT2	YBR012WB	0.012
CIT2	GAL10	0.012
CIT2	CHS3	0.012
CIT2	YBR030W	0.012
CIT2	UBP14	0.012
CIT2	ECM2	0.012
CIT2	TFC1	0.012
CIT2	RIM2	0.012
CIT2	YBR259W	0.012
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CIT2	SAT4	0.012
CIT2	SNT1	0.012
CIT2	MBP1	0.012
CIT2	BRE1	0.012
CIT2	LUC7	0.012
CIT2	COP1	0.012
CIT2	GLT1	0.012
CIT2	AIR2	0.012
CIT2	YDL237W	0.012
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CIT2	FIN1	0.012
CIT2	SEC7	0.012
CIT2	YDR185C	0.012
CIT2	CCT6	0.012
CIT2	RAD9	0.012
CIT2	COX20	0.012
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CIT2	ASP1	0.012
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CIT2	YDR489W	0.012
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CIT2	RAD23	0.012
CIT2	AFG3	0.012

CIT2	YER066W	0.012
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CIT2	CWH41	0.012
CIT2	GUP1	0.012
CIT2	SNT2	0.012
CIT2	CDC43	0.012
CIT2	SPO74	0.012
CIT2	GCN1	0.024
CIT2	VAS1	0.012
CIT2	MDR1	0.012
CIT2	BTN2	0.014
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CIT2	OKP1	0.012
CIT2	HIP1	0.012
CIT2	PDX1	0.012
CIT2	SLH1	0.012
CIT2	ERV29	0.012
CIT2	ECM29	0.012
CIT2	MYO1	0.012
CIT2	AAP1'	0.012
CIT2	CIC1	0.012
CIT2	IRE1	0.012
CIT2	TOM71	0.012
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CIT2	DNA2	0.012
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CIT2	CBR1	0.012
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CIT2	VTH1	0.012
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CIT2	YJL113W	0.012
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CIT2	FIP1	0.024
CIT2	YJR107W	0.012
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CIT2	UGP1	0.012

CIT2	RRN3	0.012
CIT2	YKL222C	0.012
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CIT2	YKR046C	0.012
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CIT2	YLL007C	0.012
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CIT2	SEN2	0.012
CIT2	YLR187W	0.012
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CIT2	YLR224W	0.012
CIT2	VPS34	0.012
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CIT2	EST2	0.012
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CIT2	STE11	0.012
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CIT2	RSE1	0.012
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CIT2	POB3	0.012
CIT2	YML117W	0.012
CIT2	CLU1	0.012
CIT2	ERG5	0.012
CIT2	FAR3	0.012
CIT2	RPL15B	0.012
CIT2	YMR185W	0.012
CIT2	YMR247C	0.012
CIT2	YMR262W	0.012
CIT2	JNM1	0.012
CIT2	ADE4	0.012
CIT2	PET8	0.012
CIT2	IDP3	0.012
CIT2	SFB2	0.012
CIT2	LEU4	0.012
CIT2	KRE33	0.012
CIT2	NAR1	0.012
CIT2	GIS2	0.012
CIT2	SIP3	0.012
CIT2	CLA4	0.012
CIT2	ABZ1	0.012
CIT2	POP2	0.012
CIT2	NOG2	0.012
CIT2	RCL1	0.012
CIT2	HRD1	0.012
CIT2	RIB2	0.012
CIT2	BRX1	0.012
CIT2	YOL078W	0.012
CIT2	MPD2	0.012
CIT2	RFC4	0.012
CIT2	YOL117W	0.012
CIT2	YOR093C	0.012
CIT2	YOR112W	0.012
CIT2	IDH2	0.012

CIT2	SER1	0.012
CIT2	YOR228C	0.012
CIT2	ISW2	0.012
CIT2	YOR343C	0.012
CIT2	PIP2	0.012
CIT2	SEN54	0.012
CIT2	MSD1	0.012
CIT2	NIP100	0.012
CIT2	CBC2	0.012
CIT2	YPL229W	0.012
CIT2	FAS2	0.012
CIT2	SRP68	0.012
CIT2	YRF17	0.012
CIT2	CSR2	0.012
CIT2	TAH18	0.012
CIT2	YPR059C	0.012
CIT2	YPR087W	0.012
CIT2	SYT1	0.012
CIT2	YPR109W	0.012
CIT2	YPR130C	0.012
CIT2	YPR140W	0.012
CIT2	YPR144C	0.012
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MAK31	RFA1	0.012
MAK31	APL3	0.012
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MAK31	YBR096W	0.012
MAK31	AMN1	0.012
MAK31	YBR168W	0.012
MAK31	YBR203W	0.012
MAK31	YBR238C	0.012
MAK31	CDC39	0.012
MAK31	USO1	0.012
MAK31	TSR1	0.012
MAK31	ENA2	0.012
MAK31	YDR089W	0.012
MAK31	MSS4	0.012
MAK31	PRP42	0.012
MAK31	YRA1	0.012



MAK31	PUF6	0.012	
MAK31	YER140W		0.012
MAK31	BRR2	0.012	
MAK31	CAF16	0.012	
MAK31	CWH41	0.012	
MAK31	HUL5	0.012	
MAK31	SPO74	0.012	
MAK31	YSC83	0.012	
MAK31	AAP1'	0.012	
MAK31	OSH3	0.012	
MAK31	BNR1	0.012	
MAK31	POT1	0.012	
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MAK31	BUD2	0.012	
MAK31	MLP1	0.012	
MAK31	PPR1	0.012	
MAK31	CFT2	0.012	
MAK31	CNA1	0.012	
MAK31	RSE1	0.012	
MAK31	DOR1	0.012	
MAK31	YML082W		0.012
MAK31	ECM40	0.012	
MAK31	PEP5	0.012	
MAK31	CUS1	0.012	
MAK31	YMR278W		0.012
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MAK31	MCK1	0.012	
MAK31	RET1	0.012	
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MAK31	CCL1	0.012	
MAK31	YPR078C		0.012
MAK31	CTF4	0.012	
YCR023C	CYS3	0.014	
YCR023C	LTE1	0.014	
YCR023C	POP8	0.015	
YCR023C	PET9	0.015	
YCR023C	YBL055C		0.015
YCR023C	SHP1	0.014	
YCR023C	YBL113C		0.015
YCR023C	NTH2	0.014	
YCR023C	CHS3	0.015	
YCR023C	RPG1	0.014	
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YCR023C	PDB1	0.015	
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YCR023C	MRPL27		0.015
YCR023C	PWP2	0.014	
YCR023C	TUP1	0.014	
YCR023C	CDC39	0.014	
YCR023C	RPT2	0.014	
YCR023C	PCL2	0.015	
YCR023C	ARF2	0.015	

YCR023C	YPD1	0.014
YCR023C	LRG1	0.014
YCR023C	KRS1	0.014
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YCR023C	YDR131C	0.015
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YCR023C	ADK1	0.015
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YCR023C	XCM1	0.015
YCR023C	VID21	0.015
YCR023C	XRS2	0.014
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YCR023C	YDR541C	0.015
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YCR023C	HPA3	0.015
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YCR023C	YGL039W	0.014
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YCR023C	GCN5	0.015
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YCR023C	LEU5	0.015
YCR023C	ARG4	0.014
YCR023C	AAP1'	0.014
YCR023C	NMD2	0.014
YCR023C	IRE1	0.015
YCR023C	STE12	0.014
YCR023C	MSH1	0.015
YCR023C	KOG1	0.015
YCR023C	YHR199C	0.015
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YCR023C	PCL7	0.015
YCR023C	YRB2	0.014
YCR023C	SEC6	0.015

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YCR023C	POT1	0.015
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YCR023C	YJL084C	0.014
YCR023C	YJL123C	0.014
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YCR023C	SET3	0.014
YCR023C	YKR060W	0.015
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YCR023C	SFI1	0.015
YCR023C	DRS1	0.015
YCR023C	TIS11	0.015
YCR023C	SAM1	0.014
YCR023C	YLR187W	0.014
YCR023C	IFH1	0.015
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YCR023C	YOL070C	0.014
YCR023C	YOL078W	0.014
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YCR023C	PLC1	0.015
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YCR023C	CVT9	0.014
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YCR024C	RPS9B	0.017
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YCR024C	ZRT1	0.015
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YCR024C	NMD2	0.014
YCR024C	POT1	0.015
YCR024C	TOR1	0.015
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YCR024C	CVT19	0.015
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YCR024C	CVT9	0.014
RIM1	YAL061W	0.014
RIM1	SHP1	0.014
RIM1	CHS3	0.015
RIM1	YBR025C	0.014
RIM1	YBR168W	0.015
RIM1	MRPL27	0.015
RIM1	KCC4	0.014
RIM1	CHA1	0.014
RIM1	CVT17	0.015
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RIM1	PLO2	0.014
RIM1	XCM1	0.015
RIM1	PRP22	0.015
RIM1	MET6	0.014
RIM1	SWI4	0.014
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RIM1	ADK2	0.015
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RIM1	YFR011C	0.015
RIM1	FAB1	0.014
RIM1	PES4	0.015
RIM1	RSC8	0.014
RIM1	CWH41	0.015
RIM1	GCN1	0.014
RIM1	SPT16	0.77
RIM1	YGL220W	0.014
RIM1	SCM4	0.015
RIM1	YGR090W	0.014
RIM1	VAS1	0.014
RIM1	OKP1	0.014
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RIM1	YGR212W	0.015
RIM1	YHL029C	0.014
RIM1	GIC1	0.014
RIM1	RPP1	0.016
RIM1	RRP3	0.015
RIM1	YHR155W	0.015
RIM1	PCL7	0.014
RIM1	SPO22	0.014
RIM1	PFK26	0.612
RIM1	OM45	0.015
RIM1	MLP2	0.015

RIM1	YIR014W	0.015	
RIM1	CYR1	0.015	
RIM1	HPR5	0.014	
RIM1	URA2	0.015	
RIM1	GLG2	0.014	
RIM1	YJR027W	0.015	
RIM1	HUL4	0.014	
RIM1	OSM1	0.014	
RIM1	YJR107W	0.015	
RIM1	ZMS1	0.015	
RIM1	RSC4	0.014	
RIM1	DBP7	0.014	
RIM1	GCN3	0.014	
RIM1	MLP1	0.015	
RIM1	SIR1	0.015	
RIM1	YLL058W	0.015	
RIM1	YLR021W	0.015	
RIM1	YLR173W	0.015	
RIM1	RPL37A	0.015	
RIM1	SIK1	0.014	
RIM1	YLR255C	0.015	
RIM1	HAP1	0.017	
RIM1	IKI3	0.014	
RIM1	SEN1	0.014	
RIM1	CNA1	0.014	
RIM1	SST2	0.014	
RIM1	TIF34	0.015	
RIM1	YNL089C	0.015	
RIM1	NOP13	0.014	
RIM1	ELA1	0.015	
RIM1	PDR16	0.015	
RIM1	YNL253W	0.015	
RIM1	FOL1	0.014	
RIM1	BNI1	0.014	
RIM1	PER100	0.015	
RIM1	YOL087C	0.014	
RIM1	YOL093W	0.014	
RIM1	TFC7	0.014	
RIM1	YOR112W	0.014	
RIM1	GLN4	0.014	
RIM1	VPH1	0.014	
RIM1	MYO2	0.014	
RIM1	MIP1	0.015	
RIM1	YPL004C	0.77	
RIM1	YPL067C	0.015	
RIM1	YPL137C	0.045	
RIM1	RSA1	0.015	
RIM1	YPL207W	0.014	
RIM1	CLN2	0.015	
RIM1	YPR078C	0.015	
RIM1	TEF1	0.015	
RIM1	COD1	0.014	
RIM1	TIF3	0.014	
YCR030C	Q0050	0.012	
YCR030C	ADE1	0.012	
YCR030C	YAR070C	0.012	
YCR030C	SHP1	0.012	

YCR030C	KIP1	0.012
YCR030C	MRP21	0.012
YCR030C	PKC1	0.012
YCR030C	SCO2	0.012
YCR030C	YBR025C	0.012
YCR030C	PRP6	0.012
YCR030C	ATG14	0.012
YCR030C	ESR1	0.012
YCR030C	APD1	0.012
YCR030C	ISW1	0.012
YCR030C	MRPL27	0.012
YCR030C	YCL048W	0.012
YCR030C	SNT1	0.012
YCR030C	PWP2	0.012
YCR030C	SSK22	0.012
YCR030C	TUP1	0.012
YCR030C	YDL027C	0.012
YCR030C	DBP10	0.012
YCR030C	MSS2	0.012
YCR030C	RGT2	0.012
YCR030C	RPB1	0.012
YCR030C	NOP14	0.012
YCR030C	YDL176W	0.012
YCR030C	TFP1	0.012
YCR030C	ADY3	0.012
YCR030C	HXT15	0.012
YCR030C	KCS1	0.012
YCR030C	PST1	0.012
YCR030C	ECM18	0.012
YCR030C	HPR1	0.012
YCR030C	MSS4	0.012
YCR030C	YDR219C	0.012
YCR030C	YDR266C	0.012
YCR030C	YDR291W	0.012
YCR030C	YDR306C	0.012
YCR030C	XCM1	0.012
YCR030C	MUS81	0.012
YCR030C	YDR428C	0.012
YCR030C	YDR474C	0.012
YCR030C	PUF6	0.012
YCR030C	URA3	0.014
YCR030C	POL5	0.012
YCR030C	PRP22	0.012
YCR030C	PCL6	0.012
YCR030C	ARG5,6	0.012
YCR030C	YER080W	0.012
YCR030C	YER140W	0.012
YCR030C	CHD1	0.012
YCR030C	SMC1	0.012
YCR030C	YFR020W	0.012
YCR030C	PMC1	0.012
YCR030C	CWH41	0.012
YCR030C	DST1	0.012
YCR030C	PAN2	0.012
YCR030C	MRM2	0.012
YCR030C	MRF1	0.012
YCR030C	PEX14	0.012

YCR030C	YGR054W	0.012
YCR030C	YGR101W	0.012
YCR030C	CYS4	0.012
YCR030C	TYS1	0.012
YCR030C	YGR203W	0.012
YCR030C	AMA1	0.012
YCR030C	PFK1	0.012
YCR030C	YGR263C	0.012
YCR030C	YOR1	0.012
YCR030C	YHL023C	0.012
YCR030C	ERG11	0.012
YCR030C	FIL1	0.012
YCR030C	AAP1'	0.012
YCR030C	GIC1	0.012
YCR030C	RRP4	0.012
YCR030C	YHR138C	0.012
YCR030C	YHR155W	0.012
YCR030C	PRP8	0.012
YCR030C	PCL7	0.012
YCR030C	RSM25	0.012
YCR030C	PFK26	0.012
YCR030C	YIL112W	0.012
YCR030C	MLP2	0.012
YCR030C	MPH1	0.012
YCR030C	YIR042C	0.012
YCR030C	BCK1	0.012
YCR030C	TRK1	0.012
YCR030C	GEA1	0.012
YCR030C	POL32	0.012
YCR030C	TOR1	0.012
YCR030C	YJR096W	0.012
YCR030C	RSM7	0.012
YCR030C	YJR124C	0.012
YCR030C	IML1	0.012
YCR030C	CCE1	0.012
YCR030C	PRP40	0.012
YCR030C	YKL036C	0.012
YCR030C	YJU2	0.012
YCR030C	YKL160W	0.012
YCR030C	ASH1	0.012
YCR030C	YKL214C	0.012
YCR030C	YKR015C	0.012
YCR030C	GCN3	0.012
YCR030C	SPO14	0.012
YCR030C	MLP1	0.012
YCR030C	DRS1	0.012
YCR030C	YLL067C	0.012
YCR030C	YLR023C	0.012
YCR030C	STU2	0.012
YCR030C	IMH1	0.012
YCR030C	YLR312C	0.012
YCR030C	CDC73	0.012
YCR030C	SEN1	0.012
YCR030C	YLR455W	0.012
YCR030C	SPT5	0.012
YCR030C	CYB2	0.012
YCR030C	SMA2	0.012



YCR030C	YML072C	0.012
YCR030C	YML133C	0.012
YCR030C	TAP42	0.012
YCR030C	FAR3	0.012
YCR030C	POM152	0.012
YCR030C	YMR157C	0.012
YCR030C	YMR187C	0.012
YCR030C	SGS1	0.012
YCR030C	IDP3	0.012
YCR030C	YNL010W	0.012
YCR030C	IDH1	0.012
YCR030C	CBK1	0.012
YCR030C	YNL195C	0.012
YCR030C	YNL234W	0.012
YCR030C	SIN4	0.012
YCR030C	GIS2	0.012
YCR030C	FOL1	0.012
YCR030C	BNI1	0.012
YCR030C	TOP1	0.012
YCR030C	MSE1	0.012
YCR030C	YOL053W	0.012
YCR030C	YOL054W	0.012
YCR030C	YOL078W	0.012
YCR030C	YOL101C	0.012
YCR030C	YOR004W	0.012
YCR030C	YNG1	0.012
YCR030C	CDC21	0.012
YCR030C	RTS2	0.012
YCR030C	DIA2	0.012
YCR030C	YOR086C	0.012
YCR030C	SER1	0.012
YCR030C	YOR205C	0.012
YCR030C	RET1	0.012
YCR030C	RPS10A	0.012
YCR030C	UAF30	0.012
YCR030C	MYO2	0.012
YCR030C	GDH1	0.012
YCR030C	FRE3	0.012
YCR030C	YPL137C	0.012
YCR030C	CTI6	0.012
YCR030C	FAS2	0.012
YCR030C	YPL233W	0.012
YCR030C	GYP5	0.012
YCR030C	PLC1	0.012
YCR030C	CDC54	0.012
YCR030C	YPR031W	0.012
YCR030C	SRP54	0.012
YCR030C	YPR140W	0.012
YCR030C	TIF3	0.012
YCR030C	QCR2	0.012
RRP43	FUN30	0.014
RRP43	LTE1	0.014
RRP43	ADE1	0.014
RRP43	IMD1	0.014
RRP43	HIR1	0.014
RRP43	APN2	0.014
RRP43	NCL1	0.014

RRP43	HEK2	0.014
RRP43	YBL055C	0.015
RRP43	SHP1	0.014
RRP43	SEF1	0.015
RRP43	MRP21	0.015
RRP43	PKC1	0.015
RRP43	YBR012WB	0.015
RRP43	YBR014C	0.015
RRP43	CHS3	0.015
RRP43	ECM2	0.014
RRP43	MIS1	0.014
RRP43	YMC2	0.015
RRP43	RAD16	0.015
RRP43	CBP6	0.015
RRP43	TFC1	0.014
RRP43	APD1	0.014
RRP43	NPL4	0.015
RRP43	BEM1	0.015
RRP43	MRPS5	0.014
RRP43	YBR255W	0.015
RRP43	RIF1	0.014
RRP43	NFS1	0.014
RRP43	BIK1	0.014
RRP43	PRD1	0.014
RRP43	KRR1	0.015
RRP43	FEN2	0.015
RRP43	BPH1	0.015
RRP43	CTR86	0.014
RRP43	PWP2	0.014
RRP43	SSK22	0.015
RRP43	CDC39	0.014
RRP43	YDL027C	0.015
RRP43	YDL053C	0.014
RRP43	MBP1	0.014
RRP43	USO1	0.014
RRP43	KIN28	0.014
RRP43	RRP42	0.953
RRP43	PCL2	0.015
RRP43	YDL129W	0.015
RRP43	CDC53	0.015
RRP43	NOP14	0.014
RRP43	ASF2	0.015
RRP43	HEM3	0.014
RRP43	GCV1	0.015
RRP43	KRS1	0.014
RRP43	PST1	0.015
RRP43	TGL2	0.015
RRP43	MAK21	0.014
RRP43	YDR153C	0.014
RRP43	GCD6	0.014
RRP43	AHA1	0.045
RRP43	SPR28	0.015
RRP43	SIR4	0.014
RRP43	HSP78	0.014
RRP43	GLO2	0.014
RRP43	RRP45	0.953
RRP43	SSD1	0.014

RRP43	MRPL35	0.014
RRP43	YDR324C	0.014
RRP43	YRA1	0.015
RRP43	SAM2	0.014
RRP43	GIN4	0.014
RRP43	YDR509W	0.015
RRP43	SPS1	0.014
RRP43	YDR540C	0.015
RRP43	URA3	0.015
RRP43	SRI1	0.015
RRP43	PRP22	0.015
RRP43	MEI4	0.015
RRP43	CEM1	0.017
RRP43	YER080W	0.014
RRP43	YER085C	0.015
RRP43	AST2	0.014
RRP43	UBP5	0.014
RRP43	YER156C	0.014
RRP43	SEC34	0.015
RRP43	ISC10	0.015
RRP43	YER184C	0.015
RRP43	YER185W	0.015
RRP43	SMC1	0.014
RRP43	CAF16	0.015
RRP43	ALR2	0.015
RRP43	SNZ3	0.015
RRP43	PHO4	0.014
RRP43	NPY1	0.014
RRP43	PAN2	0.014
RRP43	YGL098W	0.015
RRP43	SLD3	0.015
RRP43	PRP43	0.635
RRP43	AMS1	0.015
RRP43	GCN1	0.014
RRP43	PRP31	0.014
RRP43	CLB6	0.015
RRP43	YGR109WA	0.015
RRP43	YGR154C	0.015
RRP43	CYS4	0.014
RRP43	YGR161CD	0.015
RRP43	PSD2	0.014
RRP43	SKI6	0.612
RRP43	CCH1	0.015
RRP43	AMA1	0.015
RRP43	YHB1	0.014
RRP43	GCN5	0.014
RRP43	YGR266W	0.015
RRP43	SLH1	0.015
RRP43	YHL009WB	0.015
RRP43	MYO1	0.014
RRP43	YHR040W	0.014
RRP43	AAP1'	0.014
RRP43	IRE1	0.014
RRP43	YHR081W	0.024
RRP43	MSH1	0.015
RRP43	SPL2	0.015
RRP43	HIS6	0.014

RRP43	PIG2	0.014
RRP43	HOP1	0.015
RRP43	YIL096C	0.014
RRP43	PFK26	0.015
RRP43	STH1	0.014
RRP43	TAO3	0.015
RRP43	DNA43	0.014
RRP43	YIL152W	0.015
RRP43	MRS1	0.015
RRP43	CCT8	0.015
RRP43	YJL010C	0.015
RRP43	SNX4	0.015
RRP43	MHP1	0.014
RRP43	MTR4	0.899
RRP43	SMC3	0.014
RRP43	NET1	0.014
RRP43	SCP160	0.016
RRP43	YJL084C	0.014
RRP43	URA2	0.015
RRP43	YJL131C	0.015
RRP43	ERG20	0.017
RRP43	YJR020W	0.015
RRP43	YJR029W	0.015
RRP43	GEA1	0.015
RRP43	POL32	0.014
RRP43	YJR080C	0.015
RRP43	FIP1	0.014
RRP43	YJR107W	0.015
RRP43	SGM1	0.014
RRP43	PRP40	0.014
RRP43	PHD1	0.015
RRP43	ELM1	0.015
RRP43	STB6	0.014
RRP43	SMY1	0.014
RRP43	YKL098W	0.015
RRP43	GFA1	0.014
RRP43	YKL105C	0.015
RRP43	AAT1	0.015
RRP43	RSM22	0.014
RRP43	SDS22	0.014
RRP43	YKL195W	0.014
RRP43	YKL215C	0.014
RRP43	MCH2	0.015
RRP43	SPC34	0.014
RRP43	YKR060W	0.015
RRP43	TFA2	0.014
RRP43	GPT2	0.015
RRP43	YKR078W	0.014
RRP43	RPF2	0.014
RRP43	MLP1	0.015
RRP43	BAS1	0.014
RRP43	YLR001C	0.015
RRP43	MLH2	0.014
RRP43	YLR035CA	0.015
RRP43	STU2	0.015
RRP43	SPT8	0.014
RRP43	SIC1	0.014

RRP43	EMP46	0.015
RRP43	SEN2	0.015
RRP43	MSL5	0.014
RRP43	ACE2	0.014
RRP43	YLR143W	0.014
RRP43	PEP3	0.015
RRP43	IDP2	0.014
RRP43	EMG1	0.015
RRP43	YLR187W	0.014
RRP43	HRD3	0.015
RRP43	CPR6	0.014
RRP43	ARV1	0.015
RRP43	STT4	0.014
RRP43	IMH1	0.016
RRP43	CDC25	0.015
RRP43	ROM2	0.014
RRP43	SKI2	0.95
RRP43	YLR419W	0.017
RRP43	YLR422W	0.015
RRP43	SIR3	0.014
RRP43	YRF14	0.015
RRP43	GLO1	0.014
RRP43	USA1	0.017
RRP43	RRN11	0.014
RRP43	CMP2	0.016
RRP43	RAD10	0.014
RRP43	COS3	0.015
RRP43	MVP1	0.014
RRP43	CLU1	0.015
RRP43	QRI8	0.015
RRP43	MSS1	0.015
RRP43	FAR3	0.015
RRP43	NPL6	0.014
RRP43	YMR097C	0.015
RRP43	RPL15B	0.015
RRP43	YMR163C	0.015
RRP43	SGS1	0.044
RRP43	CIK1	0.015
RRP43	HFA1	0.015
RRP43	TRI1	0.015
RRP43	YMR251W	0.015
RRP43	YMR258C	0.014
RRP43	TPS3	0.014
RRP43	ZDS1	0.014
RRP43	MSU1	0.015
RRP43	YMR299C	0.015
RRP43	ADE4	0.014
RRP43	DOM34	0.014
RRP43	HRB1	0.047
RRP43	MRP7	0.014
RRP43	IDP3	0.015
RRP43	HEF3	0.015
RRP43	SFB2	0.014
RRP43	YPT53	0.015
RRP43	YNL155W	0.014
RRP43	CBK1	0.015
RRP43	SRP1	0.635

RRP43	SPS19	0.015
RRP43	VID27	0.015
RRP43	MGS1	0.015
RRP43	CSL4	0.899
RRP43	SIP3	0.015
RRP43	DSL1	0.015
RRP43	POL2	0.014
RRP43	BNI1	0.014
RRP43	FIG4	0.014
RRP43	RPC34	0.014
RRP43	SMM1	0.014
RRP43	PHO80	0.015
RRP43	TOP1	0.014
RRP43	MDM12	0.015
RRP43	TLG2	0.015
RRP43	YOL022C	0.015
RRP43	GPD2	0.014
RRP43	YOL078W	0.014
RRP43	YOL087C	0.014
RRP43	YOL093W	0.014
RRP43	RFC4	0.015
RRP43	MSB4	0.015
RRP43	TRF4	0.752
RRP43	RRP40	0.167
RRP43	RRP6	0.95
RRP43	YOR022C	0.014
RRP43	YOR062C	0.015
RRP43	DIA2	0.015
RRP43	YOR086C	0.014
RRP43	CRC1	0.015
RRP43	GCY1	0.015
RRP43	LSC1	0.014
RRP43	YOR142WB	0.015
RRP43	YOR145C	0.015
RRP43	NOC2	0.014
RRP43	NPT1	0.014
RRP43	YOR220W	0.015
RRP43	YOR246C	0.015
RRP43	MIP1	0.015
RRP43	RPA43	0.014
RRP43	RPA190	0.014
RRP43	YOR353C	0.014
RRP43	FRE5	0.015
RRP43	YPL005W	0.014
RRP43	VTC3	0.015
RRP43	PHO85	0.014
RRP43	YPL110C	0.014
RRP43	YPL137C	0.014
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RRP43	MLH3	0.015
RRP43	YPL183C	0.014
RRP43	YPL222W	0.014
RRP43	HSP82	0.014
RRP43	CDC54	0.015
RRP43	YPR021C	0.015
RRP43	CVT9	0.014
RRP43	SEC8	0.015

RRP43	YPR059C	0.015
RRP43	YPR093C	0.014
RRP43	MSS18	0.017
RRP43	CTF4	0.014
RRP43	RRP9	0.014
RRP43	YPR140W	0.014
RRP43	SUE1	0.015
RRP43	SGV1	0.016
RRP43	YPR171W	0.014
RRP43	GDB1	0.014
RRP43	APG13	0.015
RSC6	Q0050	0.012
RSC6	Q0060	0.012
RSC6	LTE1	0.012
RSC6	SEN34	0.012
RSC6	ADE1	0.012
RSC6	YAT1	0.012
RSC6	YBL004W	0.012
RSC6	RIB1	0.012
RSC6	SHP1	0.012
RSC6	MAP2	0.012
RSC6	CHS3	0.012
RSC6	SCO2	0.012
RSC6	YBR025C	0.012
RSC6	YBR030W	0.012
RSC6	FAT1	0.012
RSC6	HSP26	0.012
RSC6	RPG1	0.012
RSC6	PHO88	0.012
RSC6	ESR1	0.012
RSC6	APD1	0.012
RSC6	FZO1	0.012
RSC6	PDB1	0.012
RSC6	AOR1	0.012
RSC6	PBP2	0.012
RSC6	MRPS5	0.012
RSC6	YBR270C	0.012
RSC6	YCL002C	0.012
RSC6	YCL027CA	0.012
RSC6	YCL046W	0.012
RSC6	BPH1	0.012
RSC6	BUD5	0.012
RSC6	BUD23	0.012
RSC6	THR4	0.012
RSC6	CDC39	0.012
RSC6	PRP9	0.012
RSC6	MBP1	0.012
RSC6	IDP1	0.012
RSC6	VAM6	0.012
RSC6	LUC7	0.012
RSC6	GLT1	0.012
RSC6	TFP1	0.012
RSC6	RTN2	0.012
RSC6	ADY3	0.012
RSC6	YDL246C	0.012
RSC6	ENA1	0.012
RSC6	TGL2	0.012

RSC6	MAK21	0.012
RSC6	YDR071C	0.012
RSC6	YDR116C	0.012
RSC6	APC4	0.012
RSC6	KIN1	0.012
RSC6	ECM18	0.012
RSC6	HPR1	0.012
RSC6	DOP1	0.012
RSC6	EKI1	0.012
RSC6	HOM2	0.012
RSC6	SEC5	0.012
RSC6	YDR186C	0.012
RSC6	COQ4	0.012
RSC6	UME6	0.012
RSC6	AHA1	0.012
RSC6	ADR1	0.012
RSC6	YDR275W	0.012
RSC6	YDR282C	0.012
RSC6	GCN2	0.012
RSC6	ZIP1	0.012
RSC6	GPI11	0.012
RSC6	YDR306C	0.012
RSC6	YDR332W	0.012
RSC6	SWR1	0.012
RSC6	MRPS28	0.012
RSC6	YDR372C	0.012
RSC6	YRA1	0.012
RSC6	GUK1	0.012
RSC6	TFB3	0.012
RSC6	APA2	0.012
RSC6	YDR541C	0.012
RSC6	GLC3	0.012
RSC6	URA3	0.012
RSC6	HPA3	0.012
RSC6	PMI40	0.012
RSC6	FAA2	0.012
RSC6	YEN1	0.012
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YIH1	GRX1	0.014
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YIH1	PFD1	0.014
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YIH1	SSC1	0.015
YIH1	RFC2	0.015
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YIH1	KIN4	0.015
YIH1	HNT3	0.015
YIH1	MOD5	0.014
YIH1	ISW2	0.014
YIH1	TEA1	0.015
YIH1	RAD1	0.014
YIH1	HOS3	0.014
YIH1	RDS2	0.014
YIH1	YPL159C	0.015
YIH1	SET6	0.015
YIH1	NIP100	0.015
YIH1	CTI6	0.014
YIH1	YPL267W	0.015
YIH1	CCL1	0.014
YIH1	CVT9	0.014
YIH1	YPR078C	0.015
YIH1	TEF1	0.628
YIH1	CTF4	0.014
YIH1	YPR144C	0.014
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YCR060W	Q0075	0.012
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YCR060W	PMT2	0.012
YCR060W	LTE1	0.012
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YCR060W	ADE1	0.012
YCR060W	YAR023C	0.012

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YCR060W	YNL091W	0.012
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YCR060W	CBK1	0.012
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YCR060W	MRPL19	0.012
YCR060W	YNL187W	0.012
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YCR060W	HIR2	0.012
YCR060W	YNG1	0.012
YCR060W	YOR066W	0.012
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YCR060W	CRC1	0.012
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YCR060W	YOR129C	0.012
YCR060W	SIA1	0.012
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YCR060W	YOR243C	0.012
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YCR060W	YOR255W	0.012
YCR060W	RPN8	0.012
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YCR060W	ISW2	0.012
YCR060W	YOR324C	0.012
YCR060W	MYO2	0.012
YCR060W	MIP1	0.012
YCR060W	PRT1	0.012
YCR060W	GDH1	0.012
YCR060W	YPL005W	0.012
YCR060W	CHL1	0.012
YCR060W	YPL009C	0.012
YCR060W	RRP12	0.012
YCR060W	HST2	0.012
YCR060W	VTC3	0.012
YCR060W	ISM1	0.012
YCR060W	SSN3	0.012
YCR060W	MOT1	0.012
YCR060W	MSD1	0.012
YCR060W	NIP29	0.012
YCR060W	COX11	0.012
YCR060W	YPL137C	0.012
YCR060W	KES1	0.012
YCR060W	KIP2	0.012
YCR060W	YPL159C	0.012

YCR060W	NIP100	0.012
YCR060W	CTI6	0.012
YCR060W	NAB3	0.012
YCR060W	AFT2	0.012
YCR060W	SRP72	0.012
YCR060W	PUS1	0.012
YCR060W	CBP3	0.012
YCR060W	YPL216W	0.012
YCR060W	YPL233W	0.012
YCR060W	HSP82	0.012
YCR060W	SRP68	0.012
YCR060W	HFI1	0.012
YCR060W	HAL1	0.012
YCR060W	RPA135	0.012
YCR060W	YPR013C	0.012
YCR060W	CDC54	0.012
YCR060W	CCL1	0.012
YCR060W	CSR2	0.012
YCR060W	BRR1	0.012
YCR060W	UBA3	0.012
YCR060W	YPR078C	0.012
YCR060W	TEF1	0.067
YCR060W	PRE2	0.012
YCR060W	RPC40	0.012
YCR060W	YPR115W	0.012
YCR060W	CTF4	0.012
YCR060W	YPR140W	0.012
YCR060W	TIF3	0.012
YCR060W	SEC23	0.012
YCR060W	SKI3	0.012
YCR060W	QCR2	0.012
HCM1	LTE1	0.014
HCM1	YBL004W	0.015
HCM1	YBL055C	0.015
HCM1	SHP1	0.014
HCM1	CHS3	0.015
HCM1	YBR025C	0.014
HCM1	MUM2	0.014
HCM1	ESR1	0.015
HCM1	APD1	0.014
HCM1	PRP5	0.015
HCM1	ISW1	0.014
HCM1	SHG1	0.015
HCM1	BPH1	0.015
HCM1	YCR105W	0.593
HCM1	OSH2	0.014
HCM1	NOP14	0.014
HCM1	ADY3	0.015
HCM1	KCS1	0.014
HCM1	PST1	0.015
HCM1	SLU7	0.015
HCM1	HSP78	0.014
HCM1	MRPS28	0.014
HCM1	ARO80	0.015
HCM1	YDR466W	0.015
HCM1	URA3	0.015
HCM1	ARG5,6	0.014

HCM1	FLO8	0.015
HCM1	LSM5	0.014
HCM1	RAD4	0.014
HCM1	SMC1	0.014
HCM1	YPT1	0.015
HCM1	COD5	0.014
HCM1	RIM8	0.015
HCM1	SNF4	0.015
HCM1	MRF1	0.014
HCM1	GCN1	0.016
HCM1	YGR046W	0.015
HCM1	UPF3	0.014
HCM1	YGR145W	0.014
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HCM1	YGR243W	0.015
HCM1	YAP3	0.015
HCM1	MYO1	0.014
HCM1	RRM3	0.015
HCM1	AAP1'	0.014
HCM1	RPP1	0.014
HCM1	NMD2	0.014
HCM1	NDT80	0.014
HCM1	YHR132WA	0.015
HCM1	KEL1	0.014
HCM1	PRP8	0.014
HCM1	YHR214CB	0.015
HCM1	YIL019W	0.015
HCM1	CBR1	0.014
HCM1	HOP1	0.015
HCM1	SHQ1	0.014
HCM1	PFK26	0.015
HCM1	TID3	0.014
HCM1	SLN1	0.015
HCM1	MLP2	0.015
HCM1	MPH1	0.014
HCM1	BBC1	0.014
HCM1	ILV3	0.015
HCM1	TOR1	0.015
HCM1	VPS25	0.769
HCM1	YJR107W	0.015
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HCM1	YJU2	0.014
HCM1	YKL151C	0.014
HCM1	YKR046C	0.014
HCM1	YKR060W	0.015
HCM1	MLP1	0.043
HCM1	YLL054C	0.015
HCM1	PEP3	0.015
HCM1	YLR247C	0.015
HCM1	IMH1	0.014
HCM1	NAM2	0.014
HCM1	VPS36	0.017
HCM1	CDC73	0.014
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HCM1	YMR099C	0.014
HCM1	YMR114C	0.015
HCM1	ECM16	0.045

HCM1	ATM1	0.015
HCM1	MRP7	0.014
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HCM1	DSL1	0.015
HCM1	CLA4	0.014
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HCM1	HTZ1	0.014
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HCM1	PTC5	0.015
HCM1	YOR093C	0.015
HCM1	YOR112W	0.014
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HCM1	GDH1	0.014
HCM1	SNF8	0.786
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HCM1	YPR078C	0.015
HCM1	YPR115W	0.015
HCM1	CTF4	0.014
RAD18	PKC1	0.012
RAD18	SHG1	0.012
RAD18	YCR105W	0.012
RAD18	UGA3	0.012
RAD18	HPR1	0.012
RAD18	YDR219C	0.012
RAD18	YDR306C	0.012
RAD18	URA3	0.012
RAD18	CIN8	0.012
RAD18	SMC1	0.012
RAD18	YPT1	0.012
RAD18	PGD1	0.012
RAD18	CWH41	0.012
RAD18	DST1	0.012
RAD18	YGR054W	0.012
RAD18	MYO1	0.012
RAD18	YHR040W	0.012
RAD18	RPP1	0.012
RAD18	ESC4	0.012
RAD18	CBR1	0.012
RAD18	RNR3	0.012
RAD18	HOP1	0.012
RAD18	SHQ1	0.012
RAD18	PFK26	0.012
RAD18	YKL036C	0.012
RAD18	SSH4	0.012
RAD18	VPS1	0.012
RAD18	YLR187W	0.012
RAD18	CPR6	0.012



RAD18	IMH1	0.012
RAD18	YML072C	0.012
RAD18	POM152	0.012
RAD18	YMR196W	0.012
RAD18	EFR3	0.012
RAD18	YNL089C	0.012
RAD18	VID27	0.012
RAD18	PDR16	0.012
RAD18	SPO72	0.012
RAD18	GIS2	0.012
RAD18	BNI1	0.012
RAD18	STB1	0.012
RAD18	RPC34	0.012
RAD18	YOL078W	0.012
RAD18	ASE1	0.012
RAD18	YOR112W	0.012
RAD18	RPT5	0.012
RAD18	YOR338W	0.012
RAD18	YPR140W	0.012
IMG2	Q0060	0.012
IMG2	FUN31	0.012
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IMG2	ACS1	0.012
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IMG2	YBL081W	0.012
IMG2	YBL083C	0.012
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IMG2	YBR025C	0.014
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IMG2	FES1	0.012
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IMG2	YCL073C	0.012
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IMG2	RAD59	0.012
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IMG2	RRP42	0.012
IMG2	YDL119C	0.012
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IMG2	MRPL11	0.012
IMG2	PTP1	0.012
IMG2	LRG1	0.012

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IMG2	YDR116C		0.676
IMG2	ECM18	0.012	
IMG2	HPR1	0.012	
IMG2	TAF68	0.012	
IMG2	SIR4	0.012	
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IMG2	MRPL7	0.012	
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IMG2	CFT1	0.012	
IMG2	GPI11	0.012	
IMG2	SWA2	0.012	
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IMG2	MRPL35		0.69
IMG2	YDR332W		0.012
IMG2	MRPS28		0.012
IMG2	SBE2	0.012	
IMG2	SPT3	0.012	
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IMG2	ARO80	0.012	
IMG2	LRS4	0.012	
IMG2	APA2	0.012	
IMG2	CIN8	0.012	
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IMG2	GPA2	0.012	
IMG2	YEN1	0.012	
IMG2	PCL6	0.012	
IMG2	VTC1	0.012	
IMG2	YER080W		0.012
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IMG2	YER140W		0.012
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IMG2	SEC4	0.012	
IMG2	SMC1	0.012	
IMG2	YFL034W		0.012
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IMG2	GSY1	0.012	
IMG2	FAB1	0.012	
IMG2	PES4	0.012	
IMG2	CWH41	0.012	
IMG2	PYC1	0.012	
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IMG2	TIP20	0.012	
IMG2	ARO2	0.012	
IMG2	BUD13	0.012	
IMG2	GCN1	0.012	
IMG2	POX1	0.014	

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IMG2	SHE10	0.012
IMG2	YGR002C	0.012
IMG2	YGR046W	0.012
IMG2	PIL1	0.012
IMG2	SRB5	0.012
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IMG2	RPN1	0.012
IMG2	RRM3	0.012
IMG2	YHR040W	0.012
IMG2	AAP1'	0.012
IMG2	GIC1	0.012
IMG2	PCL5	0.012
IMG2	QNS1	0.012
IMG2	IRE1	0.012
IMG2	GRE3	0.012
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IMG2	OSM1	0.012
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IMG2	YLR054C	0.012
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IMG2	EMG1	0.012
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IMG2	AMD1	0.012
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IMG2	YML093W	0.012
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IMG2	HRT2	0.012
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IMG2	YMR163C	0.012
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IMG2	RRP5	0.012
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IMG2	YMR310C	0.012
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IMG2	MRP7	0.012
IMG2	IDP3	0.023
IMG2	YNL040W	0.012
IMG2	NOP2	0.012
IMG2	TOP2	0.085
IMG2	YNL089C	0.012
IMG2	YNL108C	0.012
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IMG2	YNL253W	0.012
IMG2	GIS2	0.012
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IMG2	RFC3	0.012
IMG2	CLA4	0.023
IMG2	YRF16	0.012
IMG2	TOP1	0.012
IMG2	YOL034W	0.012
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IMG2	YOR166C	0.023
IMG2	MED4	0.012
IMG2	LIP5	0.012
IMG2	STE4	0.012
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IMG2	VPH1	0.012
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IMG2	YRF17	0.012

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IMG2	SGV1	0.012
IMG2	TIF3	0.012
IMG2	RPC82	0.012
IMG2	YPR195C	0.012
YCR072C	ATS1	0.015
YCR072C	YAL061W	0.014
YCR072C	BOI1	0.014
YCR072C	BAP2	0.015
YCR072C	QRI7	0.015
YCR072C	CWC2	0.015
YCR072C	SLU7	0.015
YCR072C	KIN1	0.014
YCR072C	HSP78	0.014
YCR072C	CFT1	0.014
YCR072C	YDR333C	0.015
YCR072C	XCM1	0.015
YCR072C	YRA1	0.044
YCR072C	NCB2	0.014
YCR072C	UTP6	0.014
YCR072C	YDR466W	0.015
YCR072C	SAM2	0.014
YCR072C	PRP22	0.015
YCR072C	AFG3	0.015
YCR072C	YAT2	0.015
YCR072C	PTP3	0.014
YCR072C	DNF1	0.015
YCR072C	SMC1	0.014
YCR072C	PES4	0.015
YCR072C	CWH41	0.015
YCR072C	GCN1	0.014
YCR072C	COD3	0.015
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YCR072C	YGR130C	0.014
YCR072C	RSR1	0.015
YCR072C	YGR154C	0.015
YCR072C	CYS4	0.014
YCR072C	YGR161C	0.016
YCR072C	XKS1	0.014
YCR072C	SER2	0.014
YCR072C	YGR226C	0.015
YCR072C	ERV29	0.014
YCR072C	MIP6	0.017
YCR072C	STB5	0.015
YCR072C	MNL1	0.014
YCR072C	GVP36	0.014
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YCR072C	YAP5	0.015
YCR072C	BBC1	0.014
YCR072C	TRL1	0.014
YCR072C	BCK1	0.014
YCR072C	TRK1	0.015
YCR072C	RCY1	0.015

YCR072C	YJL207C	0.015
YCR072C	POL32	0.014
YCR072C	SSC1	0.015
YCR072C	OSM1	0.014
YCR072C	TOR1	0.015
YCR072C	RFC2	0.015
YCR072C	YJR107W	0.015
YCR072C	HMS2	0.015
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YCR072C	YKR023W	0.014
YCR072C	MLP1	0.015
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YCR072C	YLR290C	0.015
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YCR072C	STP3	0.014
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YCR072C	VPS33	0.015
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YCR072C	YLR422W	0.015
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YCR072C	YLR446W	0.015
YCR072C	YML072C	0.015
YCR072C	WAR1	0.015
YCR072C	TAP42	0.014
YCR072C	SEC14	0.014
YCR072C	YMR114C	0.015
YCR072C	DNF3	0.015
YCR072C	PET111	0.015
YCR072C	AEP2	0.014
YCR072C	NIP1	0.014
YCR072C	HRB1	0.014
YCR072C	HEF3	0.015
YCR072C	NAM9	0.014
YCR072C	SSB2	0.014
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YCR072C	TRF5	0.014
YCR072C	YNL305C	0.015
YCR072C	SIN3	0.014
YCR072C	YOL053W	0.015
YCR072C	NOP8	0.014
YCR072C	RAT1	0.014
YCR072C	YOR091W	0.045
YCR072C	RPB2	0.015
YCR072C	SER1	0.015
YCR072C	STE4	0.015
YCR072C	RRP12	0.014
YCR072C	VTC3	0.015
YCR072C	CVT9	0.014
YCR072C	YPR139C	0.015
PAT1	Q0070	0.012
PAT1	LTE1	0.012

PAT1	FUN19	0.012
PAT1	YAR070C	0.012
PAT1	IMD1	0.012
PAT1	ACH1	0.012
PAT1	MCM2	0.012
PAT1	APL3	0.012
PAT1	MRPL16	0.012
PAT1	SHP1	0.012
PAT1	AAR2	0.012
PAT1	PKC1	0.012
PAT1	HHF1	0.012
PAT1	CHS3	0.012
PAT1	YBR025C	0.012
PAT1	NRG2	0.012
PAT1	RPG1	0.012
PAT1	RFC5	0.012
PAT1	VID24	0.012
PAT1	RAD16	0.012
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RPT2	YBL055C	0.012
RPT2	YBL057C	0.012
RPT2	SHP1	0.012
RPT2	YBL060W	0.012
RPT2	MRP21	0.012
RPT2	PKC1	0.012
RPT2	RER2	0.012
RPT2	CHS3	0.014
RPT2	YBR025C	0.012
RPT2	PHO88	0.012
RPT2	TFC1	0.024
RPT2	MAK5	0.012
RPT2	YBR184W	0.012
RPT2	YBR203W	0.012
RPT2	YBR204C	0.012
RPT2	TDP1	0.012
RPT2	HIS7	0.012
RPT2	MRPS5	0.012
RPT2	YBR259W	0.012
RPT2	SHM1	0.012
RPT2	RIF1	0.012
RPT2	BSD2	0.012
RPT2	BPH1	0.012
RPT2	RRP43	0.012
RPT2	CTR86	0.012
RPT2	PWP2	0.012
RPT2	YCR079W	0.012
RPT2	CDC39	0.014
RPT2	YCR105W	0.012
RPT2	OSH2	0.012
RPT2	YDL027C	0.012
RPT2	NAT1	0.012
RPT2	USO1	0.012
RPT2	IDP1	0.012
RPT2	YDL124W	0.012
RPT2	CDC48	0.024
RPT2	YDL129W	0.012

RPT2	CDC53	0.012
RPT2	BPL1	0.012
RPT2	UGA3	0.012
RPT2	GLT1	0.012
RPT2	AIR2	0.012
RPT2	SEC31	0.024
RPT2	HEM3	0.012
RPT2	CWC2	0.012
RPT2	FAL1	0.012
RPT2	KRS1	0.012
RPT2	DBF4	0.012
RPT2	SNF11	0.012
RPT2	GSG1	0.012
RPT2	ECM18	0.012
RPT2	YDR136C	0.012
RPT2	DOP1	0.012
RPT2	SAC3	0.012
RPT2	SAS4	0.012
RPT2	YDR187C	0.012
RPT2	SPR28	0.012
RPT2	COX20	0.012
RPT2	YDR255C	0.012
RPT2	HSP78	0.012
RPT2	YDR261WB	0.012
RPT2	DIN7	0.012
RPT2	YDR282C	0.012
RPT2	GCN2	0.012
RPT2	RTT103	0.012
RPT2	SRP101	0.012
RPT2	SSD1	0.014
RPT2	CFT1	0.012
RPT2	YDR306C	0.012
RPT2	MRPL35	0.012
RPT2	YDR332W	0.023
RPT2	SWR1	0.012
RPT2	VID21	0.012
RPT2	BCP1	0.012
RPT2	YDR372C	0.012
RPT2	YRA1	0.012
RPT2	SHE9	0.012
RPT2	PDR15	0.014
RPT2	ADE8	0.012
RPT2	ARO80	0.012
RPT2	YHP1	0.012
RPT2	TFB3	0.012
RPT2	YDR466W	0.012
RPT2	VPS3	0.012
RPT2	SAM2	0.012
RPT2	URA3	0.012
RPT2	CIN8	0.012
RPT2	DLD3	0.012
RPT2	NUG1	0.012
RPT2	SRB4	0.012
RPT2	MEI4	0.012
RPT2	CAJ1	0.023
RPT2	ARG5,6	0.012
RPT2	YER080W	0.012

RPT2	TRP2	0.012
RPT2	LCP5	0.012
RPT2	YER140W	0.012
RPT2	BRR2	0.067
RPT2	YRF12	0.012
RPT2	SEC4	0.012
RPT2	SMC1	0.024
RPT2	RIM15	0.012
RPT2	YPT1	0.012
RPT2	YFL042C	0.012
RPT2	COS4	0.012
RPT2	PTR3	0.012
RPT2	SCY1	0.012
RPT2	PAN2	0.012
RPT2	YGL108C	0.012
RPT2	ITC1	0.012
RPT2	YGL140C	0.012
RPT2	MRF1	0.012
RPT2	PEX14	0.012
RPT2	AMS1	0.012
RPT2	YGL157W	0.012
RPT2	SPO74	0.012
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RPT2	MDS3	0.012
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RPT2	UGA1	0.012
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RPT2	YGR066C	0.012
RPT2	YGR090W	0.012
RPT2	YGR109WB	0.012
RPT2	SPT6	0.012
RPT2	ASN2	0.012
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RPT2	KRE11	0.012
RPT2	PDX1	0.012
RPT2	ADE3	0.012
RPT2	AMA1	0.012
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RPT2	YGR263C	0.012
RPT2	FOL2	0.012
RPT2	SLH1	0.012
RPT2	ECM29	0.068
RPT2	OSH7	0.024
RPT2	MIP6	0.012
RPT2	AAP1'	0.012
RPT2	GIC1	0.012
RPT2	RPP1	0.012
RPT2	PAN5	0.012
RPT2	NMD2	0.012
RPT2	IRE1	0.012
RPT2	SET1	0.012
RPT2	MSH1	0.012
RPT2	YHR121W	0.012
RPT2	KEL1	0.012
RPT2	PRP8	0.024

RPT2	DBP8	0.012
RPT2	YHR176W	0.012
RPT2	YIL023C	0.012
RPT2	YRB2	0.012
RPT2	KIF48	0.012
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RPT2	YIL113W	0.012
RPT2	RAD25	0.012
RPT2	TID3	0.012
RPT2	MLP2	0.012
RPT2	YIL152W	0.012
RPT2	POT1	0.012
RPT2	SUC2	0.012
RPT2	MND2	0.012
RPT2	YVH1	0.023
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RPT2	YJL011C	0.012
RPT2	CCT3	0.012
RPT2	YJL037W	0.012
RPT2	MHP1	0.012
RPT2	SMC3	0.012
RPT2	IML2	0.012
RPT2	YJL084C	0.012
RPT2	URA2	0.012
RPT2	YJL131C	0.012
RPT2	YJL171C	0.198
RPT2	YJL207C	0.012
RPT2	VTH2	0.012
RPT2	APL1	0.012
RPT2	OSM1	0.012
RPT2	BFA1	0.012
RPT2	RFC2	0.012
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RPT2	SGM1	0.012
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RPT2	YKL100C	0.012
RPT2	YKL105C	0.012
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RPT2	FOX2	0.012
RPT2	YKR038C	0.012
RPT2	YKR078W	0.012
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RPT2	NUP133	0.012
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RPT2	BAS1	0.012
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RPT2	YLL034C	0.012
RPT2	ENT4	0.012
RPT2	YLR022C	0.012
RPT2	UBR2	0.012

RPT2	MLH2	0.012
RPT2	YLR108C	0.012
RPT2	PEP3	0.012
RPT2	SAM1	0.012
RPT2	YLR187W	0.012
RPT2	SIK1	0.012
RPT2	YLR199C	0.012
RPT2	HRD3	0.012
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RPT2	GCD7	0.012
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RPT2	NAM2	0.012
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RPT2	URA4	0.012
RPT2	RPN13	0.198
RPT2	YLR426W	0.012
RPT2	YLR427W	0.012
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RPT2	ECM30	0.012
RPT2	RIF2	0.012
RPT2	YLR460C	0.012
RPT2	YPT7	0.012
RPT2	SRC1	0.012
RPT2	CMP2	0.012
RPT2	MFT1	0.012
RPT2	YML072C	0.012
RPT2	WAR1	0.012
RPT2	YML081W	0.012
RPT2	NUP188	0.012
RPT2	YML107C	0.012
RPT2	YML117W	0.064
RPT2	MVP1	0.012
RPT2	ERG5	0.012
RPT2	RSF1	0.012
RPT2	HOF1	0.012
RPT2	MIH1	0.012
RPT2	FAR3	0.012
RPT2	RNA14	0.012
RPT2	YMR098C	0.012
RPT2	ECM16	0.012
RPT2	YMR130W	0.012
RPT2	RIM11	0.024
RPT2	HSC82	0.012
RPT2	TRS130	0.012
RPT2	MRE11	0.012
RPT2	FUS2	0.012
RPT2	PET111	0.012
RPT2	YMR259C	0.012
RPT2	YMR262W	0.012
RPT2	YKU70	0.012
RPT2	NGL2	0.012
RPT2	PRP12	0.012
RPT2	GAS1	0.012

RPT2	MRP7	0.012
RPT2	IDP3	0.012
RPT2	YNL040W	0.012
RPT2	YPT53	0.012
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RPT2	YNR048W	0.012
RPT2	POP2	0.012
RPT2	YNR073C	0.012
RPT2	YNR074C	0.012
RPT2	PHO80	0.012
RPT2	RCL1	0.012
RPT2	TLG2	0.012
RPT2	NTG2	0.012
RPT2	SPE2	0.012
RPT2	YOL078W	0.068
RPT2	YOL087C	0.012
RPT2	HMI1	0.012
RPT2	YOL128C	0.012
RPT2	CTR9	0.012
RPT2	YOL157C	0.012
RPT2	YOR004W	0.012
RPT2	YOR042W	0.012
RPT2	CDC21	0.012
RPT2	UFE1	0.012
RPT2	DIA2	0.012
RPT2	YOR112W	0.012
RPT2	YOR155C	0.012
RPT2	GLN4	0.012
RPT2	RIS1	0.012
RPT2	YOR200W	0.012
RPT2	YOR228C	0.012
RPT2	KIN4	0.012
RPT2	VPH1	0.012
RPT2	ISW2	0.012
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RPT2	REV1	0.012
RPT2	SNF8	0.012
RPT2	NOP4	0.014
RPT2	YPL077C	0.012
RPT2	NOG1	0.012
RPT2	PNG1	0.012
RPT2	YPL137C	0.012
RPT2	SET6	0.012
RPT2	MEX67	0.012
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RPT2	YPL183C	0.012
RPT2	LEA1	0.012

RPT2	YPL216W	0.012
RPT2	YPL233W	0.012
RPT2	RVB2	0.012
RPT2	KEL3	0.012
RPT2	HAL1	0.012
RPT2	RLF2	0.012
RPT2	CCL1	0.012
RPT2	CSR2	0.012
RPT2	TIF5	0.012
RPT2	CVT9	0.012
RPT2	ARO7	0.012
RPT2	FCY1	0.012
RPT2	TEF1	0.023
RPT2	YPR081C	0.012
RPT2	CLB2	0.012
RPT2	YPR140W	0.012
RPT2	TIF3	0.012
RPT2	YPR195C	0.012
OSH2	SPC72	0.012
OSH2	YAL048C	0.012
OSH2	YBL004W	0.012
OSH2	PDR3	0.012
OSH2	PEP1	0.012
OSH2	FUI1	0.012
OSH2	YBL055C	0.012
OSH2	SHP1	0.012
OSH2	YBL113C	0.012
OSH2	CHS3	0.012
OSH2	YBR025C	0.012
OSH2	FAT1	0.012
OSH2	FES1	0.012
OSH2	ESR1	0.012
OSH2	TBS1	0.012
OSH2	CDC47	0.012
OSH2	HIS7	0.012
OSH2	SHG1	0.012
OSH2	RIF1	0.012
OSH2	YCL033C	0.012
OSH2	YCR095C	0.012
OSH2	ARP2	0.012
OSH2	SLC1	0.012
OSH2	YDL100C	0.012
OSH2	DUN1	0.012
OSH2	MSS2	0.012
OSH2	YDL146W	0.012
OSH2	ASF2	0.012
OSH2	GCS1	0.012
OSH2	ADY3	0.012
OSH2	KRS1	0.012
OSH2	PST1	0.012
OSH2	MSH6	0.012
OSH2	YDR152W	0.012
OSH2	HOM2	0.012
OSH2	MSS4	0.012
OSH2	YDR282C	0.012
OSH2	YDR306C	0.012
OSH2	YDR324C	0.012

OS2	UBA2	0.012
OS2	TFB3	0.012
OS2	YDR466W	0.012
OS2	PUF6	0.012
OS2	SAM2	0.012
OS2	GIN4	0.012
OS2	YDR520C	0.012
OS2	URA3	0.012
OS2	SRI1	0.012
OS2	AFG3	0.012
OS2	PTP3	0.012
OS2	TRP2	0.012
OS2	SWI4	0.012
OS2	YER140W	0.012
OS2	ADK2	0.012
OS2	BMH1	0.012
OS2	CDC4	0.012
OS2	IES1	0.012
OS2	RIM15	0.012
OS2	CMK1	0.012
OS2	PTR3	0.012
OS2	DST1	0.012
OS2	YGL060W	0.012
OS2	SRM1	0.012
OS2	YGL098W	0.012
OS2	MRF1	0.012
OS2	ROK1	0.012
OS2	GCN1	0.012
OS2	SHE10	0.012
OS2	MUP1	0.012
OS2	GCD2	0.012
OS2	YGR130C	0.012
OS2	YGR154C	0.012
OS2	CYS4	0.012
OS2	RNR4	0.012
OS2	YGR265W	0.012
OS2	ECM29	0.012
OS2	LEU5	0.012
OS2	MIP6	0.012
OS2	AAP1'	0.012
OS2	IRE1	0.012
OS2	GRE3	0.012
OS2	YHR140W	0.012
OS2	KEL1	0.012
OS2	PRP8	0.012
OS2	HIS6	0.012
OS2	CBR1	0.012
OS2	PFK26	0.012
OS2	NUP159	0.012
OS2	TID3	0.012
OS2	YIL177C	0.012
OS2	YIR035C	0.012
OS2	BBC1	0.012
OS2	BET4	0.012
OS2	SNX4	0.012
OS2	URA2	0.012
OS2	RCY1	0.012



OS2	HUL4	0.012
OS2	FIP1	0.012
OS2	YJR107W	0.012
OS2	YJR142W	0.012
OS2	YJU2	0.012
OS2	YKL160W	0.014
OS2	YKL162C	0.012
OS2	HYM1	0.012
OS2	MRPL13	0.012
OS2	RSC4	0.012
OS2	GPT2	0.012
OS2	MLP1	0.012
OS2	YBT1	0.012
OS2	MLH2	0.012
OS2	YLR054C	0.012
OS2	REX3	0.012
OS2	YLR173W	0.023
OS2	SAM1	0.012
OS2	ECM22	0.012
OS2	TOP3	0.012
OS2	CDC46	0.012
OS2	YLR278C	0.012
OS2	IMH1	0.012
OS2	RHC18	0.012
OS2	IKI3	0.012
OS2	YLR392C	0.012
OS2	SKI2	0.012
OS2	YLR422W	0.012
OS2	RIF2	0.012
OS2	SPT5	0.012
OS2	YML014W	0.012
OS2	PIF1	0.012
OS2	MFT1	0.012
OS2	YML072C	0.012
OS2	HOF1	0.012
OS2	RCO1	0.012
OS2	YMR114C	0.012
OS2	YMR196W	0.012
OS2	HFA1	0.012
OS2	PET111	0.012
OS2	ADE4	0.012
OS2	PET8	0.012
OS2	MRP7	0.012
OS2	IDP3	0.012
OS2	HEF3	0.012
OS2	YNL047C	0.012
OS2	YNL089C	0.012
OS2	YPT53	0.012
OS2	YNL195C	0.012
OS2	YNL254C	0.012
OS2	FOL1	0.012
OS2	BNI1	0.012
OS2	RFC3	0.012
OS2	YNL295W	0.012
OS2	STB1	0.012
OS2	RPC34	0.012
OS2	POP2	0.012

OS2	YOL034W	0.012
OS2	YOL078W	0.012
OS2	MSB4	0.012
OS2	YOL162W	0.012
OS2	RTS2	0.012
OS2	DIA2	0.012
OS2	YOR112W	0.012
OS2	YOR114W	0.012
OS2	IDH2	0.012
OS2	GLN4	0.012
OS2	SER1	0.014
OS2	NOC2	0.012
OS2	YOR228C	0.012
OS2	ISW2	0.012
OS2	VTC3	0.012
OS2	SUV3	0.014
OS2	KTR6	0.012
OS2	YPL088W	0.012
OS2	RDS2	0.012
OS2	NIP100	0.012
OS2	MDL2	0.012
OS2	HAL1	0.012
OS2	CDC54	0.012
OS2	CCL1	0.013
OS2	CVT9	0.012
OS2	YPR078C	0.012
OS2	RPN7	0.012
OS2	CTF4	0.012
OS2	YPR140W	0.012
OS2	TIF3	0.012
YDL025C	SHP1	0.012
YDL025C	SSA3	0.014
YDL025C	MRP21	0.012
YDL025C	PKC1	0.012
YDL025C	CHS3	0.012
YDL025C	YBR025C	0.012
YDL025C	ESR1	0.012
YDL025C	CDC47	0.014
YDL025C	YBR204C	0.012
YDL025C	ISW1	0.012
YDL025C	MRPL27	0.012
YDL025C	YCR105W	0.012
YDL025C	PRP11	0.012
YDL025C	MSS2	0.012
YDL025C	KCS1	0.012
YDL025C	YDR071C	0.012
YDL025C	RSM24	0.012
YDL025C	DIN7	0.012
YDL025C	YDR306C	0.012
YDL025C	YDR372C	0.012
YDL025C	YRA1	0.012
YDL025C	TRS31	0.012
YDL025C	GLC3	0.012
YDL025C	RML2	0.012
YDL025C	DLD3	0.012
YDL025C	PRP22	0.012
YDL025C	ARG5,6	0.012

YDL025C	SMC1	0.012
YDL025C	YGL004C	0.012
YDL025C	COD5	0.012
YDL025C	CWH41	0.012
YDL025C	RPT6	0.012
YDL025C	SPO74	0.012
YDL025C	YGL226W	0.012
YDL025C	YGR130C	0.012
YDL025C	BTN2	0.012
YDL025C	YGR154C	0.023
YDL025C	CYS4	0.024
YDL025C	AAP1'	0.024
YDL025C	GIC1	0.012
YDL025C	NDT80	0.012
YDL025C	PRP8	0.012
YDL025C	APG7	0.012
YDL025C	LYS12	0.012
YDL025C	PFK26	0.012
YDL025C	OM45	0.012
YDL025C	STS1	0.012
YDL025C	BET4	0.012
YDL025C	MNN11	0.012
YDL025C	YJL185C	0.012
YDL025C	VTH2	0.012
YDL025C	TOR1	0.012
YDL025C	CCE1	0.012
YDL025C	YKL215C	0.012
YDL025C	TOS5	0.012
YDL025C	PET309	0.012
YDL025C	CFT2	0.012
YDL025C	PEP3	0.012
YDL025C	SAM1	0.012
YDL025C	CRR1	0.012
YDL025C	LIP2	0.012
YDL025C	YLR247C	0.012
YDL025C	RHC18	0.012
YDL025C	YLR424W	0.012
YDL025C	RIF2	0.012
YDL025C	YML014W	0.012
YDL025C	PET111	0.012
YDL025C	HRB1	0.014
YDL025C	YPT53	0.012
YDL025C	RAD50	0.012
YDL025C	FOL1	0.012
YDL025C	DSL1	0.012
YDL025C	BNI1	0.012
YDL025C	POP2	0.012
YDL025C	SIN3	0.012
YDL025C	TOP1	0.012
YDL025C	MSE1	0.012
YDL025C	YOL034W	0.012
YDL025C	YOL087C	0.012
YDL025C	ARG8	0.012
YDL025C	YOR026W	0.012
YDL025C	YNG1	0.012
YDL025C	CDC21	0.012
YDL025C	YOR091W	0.012

YDL025C	PET123	0.012
YDL025C	YOR225W	0.012
YDL025C	CAM1	0.012
YDL025C	BEM3	0.012
YDL025C	SET6	0.012
YDL036C	YBL055C	0.012
YDL036C	RDH54	0.012
YDL036C	RAD16	0.012
YDL036C	FZO1	0.012
YDL036C	ISW1	0.012
YDL036C	YCL033C	0.012
YDL036C	OSH2	0.012
YDL036C	YDL063C	0.267
YDL036C	QRI7	0.012
YDL036C	MSS2	0.012
YDL036C	CDC53	0.012
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SIR2	ARG1	0.012
SIR2	YOL075C	0.012
SIR2	MDM20	0.012
SIR2	YOL078W	0.012
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SIR2	GRE2	0.012
SIR2	YOR004W	0.012
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SIR2	YOR112W	0.012
SIR2	RPT5	0.012
SIR2	COQ7	0.012
SIR2	LSC1	0.012
SIR2	PET123	0.012
SIR2	MED4	0.012
SIR2	LIP5	0.012
SIR2	MGM1	0.012
SIR2	RFC1	0.014
SIR2	KIN4	0.012
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SIR2	MPD1	0.012
SIR2	SNF2	0.012
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SIR2	RPA190	0.014
SIR2	REV1	0.012
SIR2	ERR1	0.012
SIR2	YOR396W	0.012
SIR2	YPL004C	0.012
SIR2	YPL005W	0.012
SIR2	ISM1	0.012
SIR2	CAM1	0.012
SIR2	RNY1	0.012
SIR2	RDS2	0.012
SIR2	APG5	0.012
SIR2	NAB3	0.012
SIR2	DDC1	0.012
SIR2	PUS1	0.012
SIR2	CBP3	0.012
SIR2	YPL222W	0.012
SIR2	CET1	0.012
SIR2	YPR013C	0.012
SIR2	MAK3	0.012

SIR2	YPR059C	0.012
SIR2	YPR078C	0.012
SIR2	TEF1	0.012
SIR2	CTF4	0.012
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SIR2	AOS1	0.012
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PRP11	PDR3	0.012
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PRP11	PKC1	0.012
PRP11	CHS3	0.012
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PRP11	TBS1	0.012
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PRP11	MBA1	0.012
PRP11	ISW1	0.012
PRP11	HIS7	0.012
PRP11	MRPS5	0.012
PRP11	SHG1	0.012
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PRP11	NOP1	0.068
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PRP11	TAO3	0.012
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PRP11	MLP2	0.012
PRP11	BNR1	0.012
PRP11	POT1	0.012
PRP11	MND2	0.012
PRP11	CTK2	0.012
PRP11	BBC1	0.012
PRP11	KAR2	0.012
PRP11	SNX4	0.012
PRP11	GYP6	0.012
PRP11	ARG2	0.012
PRP11	TRL1	0.012
PRP11	RCY1	0.012
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SIT4	PRP11	0.014
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SIT4	INH1	0.014
SIT4	ADY3	0.015
SIT4	MSH6	0.014
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SIT4	YDR537C	0.015
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SIT4	ARG5,6	0.014
SIT4	YER077C	0.015
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SIT4	SMC1	0.014
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SIT4	YFR031C	0.014
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SIT4	KSS1	0.015
SIT4	YGR054W	0.015
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SIT4	YGR130C	0.014
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SIT4	YGR161C	0.014
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SIT4	MES1	0.014
SIT4	FOL2	0.014
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SIT4	ERC1	0.015
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SIT4	YJL149W	0.015
SIT4	SWI3	0.014
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SIT4	OSM1	0.014
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SIT4	BUD4	0.014
SIT4	YJR107W	0.015
SIT4	CCE1	0.014
SIT4	SPC42	0.015
SIT4	NUP100	0.015
SIT4	YKL078W	0.014
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SIT4	MLP1	0.015
SIT4	SPA2	0.014
SIT4	PRP19	0.014
SIT4	YLR003C	0.015
SIT4	MLH2	0.014
SIT4	YLR097C	0.612
SIT4	YLR187W	0.014
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SIT4	YLR312C	0.015

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SIT4	STB2	0.015
SIT4	CTF13	0.015
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SIT4	DNF3	0.015
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SIT4	FOL1	0.014
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SIT4	MON2	0.015
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LHP1	ALA1	0.014	
LHP1	RPA43	0.014	
LHP1	REV1	0.015	
LHP1	YPL005W		0.014
LHP1	YPL109C		0.015
LHP1	NIP29	0.015	
LHP1	NIP100		0.015
LHP1	SRP72	0.043	
LHP1	SRP68	0.882	
LHP1	THI21	0.014	
LHP1	EAF3	0.014	
LHP1	CVT9	0.014	
LHP1	YPR078C		0.015
LHP1	YPR140W		0.014
LHP1	YPR197C		0.014
YDL053C	LTE1	0.012	
YDL053C	YAL064CA		0.012
YDL053C	YBL055C		0.012
YDL053C	SHP1	0.012	
YDL053C	YBL060W		0.012
YDL053C	BOI1	0.012	
YDL053C	YBL104C		0.012
YDL053C	PKC1	0.012	
YDL053C	YBR025C		0.012
YDL053C	PRP6	0.012	
YDL053C	RPS9B	0.012	
YDL053C	ISW1	0.012	
YDL053C	KCC4	0.012	
YDL053C	SNT1	0.012	
YDL053C	ERS1	0.012	
YDL053C	CDC53	0.012	
YDL053C	CWC2	0.012	
YDL053C	ADY3	0.012	
YDL053C	HEM12	0.012	
YDL053C	PST1	0.012	
YDL053C	SLU7	0.012	
YDL053C	MSH6	0.012	
YDL053C	YDR186C		0.012
YDL053C	AHA1	0.012	
YDL053C	ADR1	0.012	
YDL053C	SIR4	0.012	
YDL053C	DON1	0.012	
YDL053C	GCN2	0.012	
YDL053C	YDR306C		0.012
YDL053C	MRPS28		0.012
YDL053C	ARO80	0.012	
YDL053C	YDR466W		0.012
YDL053C	APA2	0.012	
YDL053C	URA3	0.012	
YDL053C	SRI1	0.012	
YDL053C	MCM3	0.012	
YDL053C	CIN8	0.023	
YDL053C	PRP22	0.014	
YDL053C	PCL6	0.012	
YDL053C	YER078C		0.012

YDL053C	BEM2	0.012
YDL053C	EPL1	0.012
YDL053C	FAB1	0.012
YDL053C	PES4	0.012
YDL053C	DST1	0.012
YDL053C	MAD1	0.012
YDL053C	PAN2	0.012
YDL053C	PEX14	0.012
YDL053C	GCN1	0.012
YDL053C	ZRT1	0.012
YDL053C	VAS1	0.012
YDL053C	YGR130C	0.012
YDL053C	BTN2	0.012
YDL053C	YGR154C	0.012
YDL053C	LSC2	0.012
YDL053C	PUP2	0.012
YDL053C	MIP6	0.012
YDL053C	YSC83	0.012
YDL053C	MYO1	0.012
YDL053C	AAP1'	0.012
YDL053C	GIC1	0.012
YDL053C	SBE22	0.012
YDL053C	KEL1	0.012
YDL053C	PRP8	0.012
YDL053C	YHR213W	0.012
YDL053C	GVP36	0.012
YDL053C	NUP159	0.012
YDL053C	TAO3	0.012
YDL053C	SLN1	0.012
YDL053C	MLP2	0.012
YDL053C	MPH1	0.012
YDL053C	YJL109C	0.012
YDL053C	URA2	0.012
YDL053C	YAK1	0.012
YDL053C	PFD1	0.012
YDL053C	YJL192C	0.012
YDL053C	YJL207C	0.012
YDL053C	OSM1	0.012
YDL053C	YJR107W	0.012
YDL053C	ZMS1	0.012
YDL053C	CCE1	0.012
YDL053C	PHD1	0.012
YDL053C	SFK1	0.012
YDL053C	STB6	0.012
YDL053C	OCT1	0.014
YDL053C	RSC4	0.024
YDL053C	NUP133	0.012
YDL053C	PXL1	0.012
YDL053C	MLP1	0.012
YDL053C	YLL014W	0.012
YDL053C	ENT4	0.012
YDL053C	MLH2	0.012
YDL053C	YLR054C	0.012
YDL053C	YLR063W	0.012
YDL053C	MEF1	0.012
YDL053C	YLR097C	0.012
YDL053C	YLR187W	0.012

YDL053C	CPR6	0.012
YDL053C	ECM22	0.012
YDL053C	IMH1	0.014
YDL053C	YLR312C	0.012
YDL053C	YLR409C	0.012
YDL053C	CDC73	0.012
YDL053C	YML014W	0.012
YDL053C	YML6	0.012
YDL053C	YMR010W	0.012
YDL053C	CLU1	0.012
YDL053C	HOF1	0.012
YDL053C	RNA14	0.012
YDL053C	ECM16	0.013
YDL053C	RRP5	0.012
YDL053C	FUS2	0.012
YDL053C	HRB1	0.012
YDL053C	IDP3	0.012
YDL053C	TOP1	0.012
YDL053C	YOL098C	0.024
YDL053C	YOR006C	0.012
YDL053C	SGT2	0.012
YDL053C	HIR2	0.012
YDL053C	CDC21	0.012
YDL053C	DIA2	0.023
YDL053C	YOR091W	0.012
YDL053C	YOR112W	0.012
YDL053C	RPB2	0.012
YDL053C	GLN4	0.012
YDL053C	YOR172W	0.012
YDL053C	HNT3	0.012
YDL053C	YOR324C	0.012
YDL053C	FRE5	0.012
YDL053C	PHO85	0.012
YDL053C	YPL137C	0.012
YDL053C	NIP100	0.012
YDL053C	NAB3	0.012
YDL053C	AFT2	0.012
YDL053C	RPN7	0.012
YDL053C	YPR115W	0.012
YDL053C	YPR140W	0.012
YDL053C	SKI3	0.012
PSA1	Q0017	0.012
PSA1	Q0050	0.014
PSA1	Q0055	0.012
PSA1	NCL1	0.012
PSA1	YBL029W	0.012
PSA1	SHE1	0.012
PSA1	YBL055C	0.012
PSA1	SHP1	0.012
PSA1	YBL086C	0.012
PSA1	CHS3	0.012
PSA1	ATP3	0.012
PSA1	SEC18	0.012
PSA1	APD1	0.012
PSA1	PYC2	0.012
PSA1	SHG1	0.012
PSA1	PDI1	0.012



PSA1	CHA1	0.012
PSA1	CDC7	0.012
PSA1	DBP10	0.012
PSA1	YDL072C	0.012
PSA1	TRM3	0.012
PSA1	TFP1	0.012
PSA1	DBF4	0.012
PSA1	VPS41	0.012
PSA1	YDR116C	0.012
PSA1	YCF1	0.012
PSA1	YDR219C	0.012
PSA1	YDR279W	0.012
PSA1	YDR288W	0.012
PSA1	YDR306C	0.012
PSA1	SUM1	0.012
PSA1	MRPS28	0.012
PSA1	YHP1	0.012
PSA1	ITR1	0.012
PSA1	URA3	0.012
PSA1	CIN8	0.012
PSA1	YER080W	0.012
PSA1	MET6	0.012
PSA1	BRR2	0.012
PSA1	MSH4	0.012
PSA1	SMC1	0.012
PSA1	SNT2	0.012
PSA1	YGR066C	0.012
PSA1	YGR154C	0.012
PSA1	CYS4	0.012
PSA1	KRE11	0.012
PSA1	SLH1	0.012
PSA1	COS6	0.012
PSA1	STE20	0.012
PSA1	ECM29	0.012
PSA1	ARG4	0.012
PSA1	AAP1'	0.012
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PSA1	MRPL6	0.012
PSA1	SYG1	0.012
PSA1	PCL7	0.012
PSA1	SDS3	0.012
PSA1	PFK26	0.012
PSA1	NUP159	0.012
PSA1	MLP2	0.012
PSA1	DJP1	0.012
PSA1	MTR4	0.012
PSA1	IML2	0.012
PSA1	LSB6	0.012
PSA1	URA2	0.012
PSA1	PFD1	0.012
PSA1	RCY1	0.012
PSA1	RAD7	0.012
PSA1	TOR1	0.012
PSA1	BUD4	0.012
PSA1	YJR107W	0.012
PSA1	CPA2	0.012
PSA1	BUD2	0.012

PSA1	CWP1	0.012	
PSA1	YKL100C		0.012
PSA1	HAP4	0.012	
PSA1	RAD27	0.012	
PSA1	YKL160W		0.012
PSA1	PRP19	0.014	
PSA1	CFT2	0.012	
PSA1	ACE2	0.012	
PSA1	SAM1	0.012	
PSA1	TOS4	0.012	
PSA1	YLR187W		0.012
PSA1	YLR312C		0.012
PSA1	STE23	0.012	
PSA1	CDC73	0.012	
PSA1	SEN1	0.012	
PSA1	RIF2	0.012	
PSA1	SRC1	0.012	
PSA1	ALO1	0.012	
PSA1	QRI8	0.012	
PSA1	YMR114C		0.012
PSA1	HFA1	0.012	
PSA1	PEP5	0.012	
PSA1	HRB1	0.012	
PSA1	ASI3	0.012	
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PSA1	YPT53	0.012	
PSA1	KRE33	0.012	
PSA1	CBK1	0.012	
PSA1	SPS19	0.012	
PSA1	ADE12	0.012	
PSA1	YNL224C		0.012
PSA1	TRF5	0.012	
PSA1	ATP11	0.012	
PSA1	RPD3	0.012	
PSA1	RPC34	0.012	
PSA1	POP2	0.012	
PSA1	FRE4	0.012	
PSA1	NTG2	0.012	
PSA1	PRS5	0.012	
PSA1	YOL075C		0.012
PSA1	HMI1	0.012	
PSA1	YOL101C		0.012
PSA1	RRP40	0.012	
PSA1	DBP5	0.012	
PSA1	ASE1	0.012	
PSA1	CDC21	0.012	
PSA1	GLN4	0.012	
PSA1	SER1	0.012	
PSA1	MOD5	0.012	
PSA1	YOR322C		0.012
PSA1	ERG10	0.012	
PSA1	MOT1	0.012	
PSA1	SET6	0.012	
PSA1	NIP100		0.012
PSA1	CSM4	0.012	
PSA1	PUS1	0.012	
PSA1	CSR2	0.012	

PSA1	YPR083W	0.023
PSA1	CTF4	0.012
PSA1	YPR140W	0.012
PSA1	KRE6	0.012
PSA1	SMX3	0.012
PSA1	APG13	0.012
MBP1	Q0060	0.012
MBP1	ERV46	0.012
MBP1	YAL064CA	0.012
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MBP1	YAR070C	0.012
MBP1	YBL005WB	0.012
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MBP1	MRP21	0.023
MBP1	PKC1	0.012
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MBP1	YBR025C	0.012
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MBP1	GRF10 (PHO2)	0.012
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MBP1	RPL15B	0.012
MBP1	HFA1	0.014
MBP1	ADE4	0.012
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MBP1	YPR013C	0.012
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MBP1	SEC8	0.012
MBP1	YPR114W	0.012
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MBP1	YPR140W	0.012
MBP1	KRE6	0.012
MBP1	RPC82	0.012
USO1	LTE1	0.012
USO1	PRP45	0.012
USO1	PKC1	0.012
USO1	CHS3	0.012
USO1	YBR025C	0.012
USO1	ESR1	0.012
USO1	APD1	0.012
USO1	PRP5	0.012
USO1	ISW1	0.012
USO1	SHG1	0.012
USO1	PWP2	0.012
USO1	SSK22	0.012
USO1	TFP1	0.012
USO1	GCS1	0.012
USO1	MAK21	0.012
USO1	SLU7	0.012
USO1	HPR1	0.012
USO1	SEC7	0.012

USO1	AHA1	0.012
USO1	RMS1	0.012
USO1	MRPS28	0.012
USO1	XCM1	0.012
USO1	YDR466W	0.012
USO1	URA3	0.012
USO1	SRB4	0.012
USO1	BOI2	0.012
USO1	CHD1	0.014
USO1	YPT1	0.012
USO1	SNF4	0.012
USO1	GCN1	0.012
USO1	POX1	0.012
USO1	YGR054W	0.012
USO1	CYS4	0.012
USO1	YGR161C	0.012
USO1	OKP1	0.012
USO1	ELP2	0.012
USO1	MRPL9	0.012
USO1	AMA1	0.012
USO1	YGR263C	0.023
USO1	YOR1	0.012
USO1	ECM29	0.012
USO1	MYO1	0.012
USO1	AAP1'	0.012
USO1	GIC1	0.012
USO1	YHR080C	0.012
USO1	GRE3	0.012
USO1	SET1	0.012
USO1	MSH1	0.012
USO1	SPL2	0.012
USO1	YHR199C	0.012
USO1	SPO22	0.012
USO1	PFK26	0.012
USO1	OM45	0.012
USO1	MRS1	0.012
USO1	YJL107C	0.012
USO1	URA2	0.012
USO1	RCY1	0.012
USO1	ILV3	0.012
USO1	RFC2	0.012
USO1	YJR107W	0.012
USO1	YKL077W	0.012
USO1	SMY1	0.012
USO1	BUD2	0.012
USO1	YJU2	0.012
USO1	YKL100C	0.012
USO1	YKL121W	0.012
USO1	RSC4	0.014
USO1	YKR038C	0.012
USO1	YLL054C	0.012
USO1	MAS1	0.012
USO1	TOS4	0.012
USO1	YLR190W	0.012
USO1	LIP2	0.012
USO1	YLR247C	0.012
USO1	DCS1	0.012



USO1	IMH1	0.012
USO1	BUD6	0.012
USO1	YOX1	0.012
USO1	HOF1	0.012
USO1	RPL15B	0.012
USO1	ECM16	0.012
USO1	ALD2	0.012
USO1	YMR196W	0.012
USO1	EFR3	0.012
USO1	RNH1	0.012
USO1	YMR237W	0.012
USO1	ATM1	0.012
USO1	SIW14	0.012
USO1	COG5	0.012
USO1	YPT53	0.012
USO1	DBP2	0.012
USO1	NOP13	0.012
USO1	YNL195C	0.012
USO1	SPS19	0.012
USO1	ELA1	0.012
USO1	PDR16	0.012
USO1	SIN4	0.012
USO1	RFC3	0.012
USO1	RPC34	0.012
USO1	SIN3	0.012
USO1	TOP1	0.012
USO1	MSE1	0.012
USO1	MPD2	0.012
USO1	YOR021C	0.012
USO1	GYP1	0.012
USO1	CDC21	0.012
USO1	YOR112W	0.012
USO1	RPT5	0.012
USO1	LIP5	0.012
USO1	NPT1	0.014
USO1	HNT3	0.012
USO1	YOR296W	0.012
USO1	TEA1	0.012
USO1	YPL009C	0.012
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USO1	BRO1	0.012
USO1	TFB2	0.012
USO1	NIP100	0.012
USO1	CTI6	0.012
USO1	PUS1	0.012
USO1	YPL233W	0.012
USO1	CSR2	0.012
USO1	TKL1	0.012
USO1	YPR078C	0.012
USO1	YPR083W	0.012
USO1	CTF4	0.012
USO1	TIF3	0.012
TSR1	NCL1	0.012
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TSR1	SEC18	0.012

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TSR1	APA1	0.012
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TSR1	CWC2	0.012
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TSR1	PST1	0.012
TSR1	ECM18	0.012
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TSR1	CFT1	0.012
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TSR1	URA3	0.012
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TSR1	YER077C	0.012
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TSR1	YER140W	0.012
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TSR1	YFR031C	0.012
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TSR1	KRE11	0.012
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TSR1	VPS29	0.012
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TSR1	AAP1'	0.012
TSR1	RPP1	0.012
TSR1	YHR155W	0.012
TSR1	PRP8	0.012
TSR1	KOG1	0.012

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TSR1	MNL1	0.012
TSR1	YIL006W	0.012
TSR1	TPM2	0.012
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TSR1	YJL068C	0.012
TSR1	URA2	0.012
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TSR1	NUP133	0.012
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TSR1	SPA2	0.012
TSR1	PRP19	0.012
TSR1	ADE16	0.012
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TSR1	REX3	0.012
TSR1	ASP31	0.012
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TSR1	RPA49	0.012
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TSR1	SIP3	0.012
TSR1	YNL305C	0.012
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TSR1	YNG1	0.012
TSR1	RTS2	0.012
TSR1	YOR093C	0.012
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TSR1	SER1	0.012
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TSR1	YPL088W	0.012
TSR1	RPS6A	0.681
TSR1	MSY1	0.012
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TSR1	SKI3	0.012
TSR1	RPC82	0.012
TSR1	QCR2	0.012
UBC9	LTE1	0.014
UBC9	YBL055C	0.015
UBC9	RAD16	0.015
UBC9	ESR1	0.015
UBC9	MRPS5	0.014
UBC9	TUP1	0.014
UBC9	TFP1	0.014
UBC9	ADY3	0.015
UBC9	MRPS28	0.014
UBC9	GUK1	0.014
UBC9	YRF12	0.015
UBC9	SMC1	0.014
UBC9	PES4	0.015
UBC9	DUO1	0.014
UBC9	GCN1	0.014
UBC9	MDS3	0.014
UBC9	HFM1	0.015
UBC9	CYS4	0.015
UBC9	YGR161C	0.014
UBC9	YGR263C	0.015
UBC9	MNL1	0.014
UBC9	PFK26	0.015
UBC9	ESS1	0.014
UBC9	GEF1	0.015
UBC9	YJR096W	0.015

UBC9	OCT1	0.015
UBC9	SPO14	0.015
UBC9	RAD5	0.016
UBC9	REX3	0.015
UBC9	YLR312C	0.015
UBC9	YMR031C	0.014
UBC9	ECM16	0.014
UBC9	SPT21	0.015
UBC9	ATM1	0.015
UBC9	SSB2	0.014
UBC9	YNL234W	0.014
UBC9	RPC34	0.014
UBC9	TOP1	0.014
UBC9	RPA43	0.016
UBC9	RPA190	0.014
UBC9	RAD1	0.014
IDP1	YBL057C	0.015
IDP1	RIF1	0.014
IDP1	SNT1	0.014
IDP1	YDR506C	0.014
IDP1	YER180CA	0.015
IDP1	AAP1'	0.014
IDP1	TOM71	0.015
IDP1	SNX4	0.015
IDP1	NUP82	0.014
IDP1	SEN2	0.015
IDP1	SAM1	0.014
IDP1	YLR253W	0.015
IDP1	RPS18B	0.015
IDP1	CMP2	0.014
IDP1	MPT1	0.014
IDP1	MSS1	0.015
IDP1	YMR098C	0.014
IDP1	PET111	0.015
IDP1	BUL1	0.014
IDP1	PET8	0.015
IDP1	YNL140C	0.014
IDP1	MYO2	0.014
IDP1	HAT1	0.015
IDP1	NIP100	0.015
IDP1	SRP68	0.014
IDP1	YPR115W	0.014
IDP1	YPR140W	0.015
BDF2	Q0050	0.012
BDF2	Q0055	0.012
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BDF2	YBR062C	0.012
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BDF2	PHO5	0.012
BDF2	TFC1	0.012
BDF2	ESR1	0.012
BDF2	KTR3	0.012
BDF2	SNT1	0.012
BDF2	RRP43	0.012

BDF2	TSC13	0.012
BDF2	ARP2	0.012
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BDF2	YDL062W	0.012
BDF2	BRE1	0.012
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BDF2	CCT6	0.012
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BDF2	AHA1	0.012
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BDF2	MRF1	0.012
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BDF2	YGR130C	0.012
BDF2	RSR1	0.012
BDF2	CYS4	0.012
BDF2	RNR4	0.012
BDF2	SER2	0.012
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BDF2	YHL050C	0.012
BDF2	MYO1	0.012
BDF2	RPP1	0.012
BDF2	TOM71	0.012
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BDF2	TRK1	0.012
BDF2	URA2	0.012
BDF2	ARP3	0.012
BDF2	YJR088C	0.012
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BDF2	SPT23	0.012
BDF2	CDC16	0.012
BDF2	MIF2	0.012
BDF2	PIR3	0.012
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BDF2	SET3	0.012
BDF2	GPT2	0.012
BDF2	RPF2	0.012

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BDF2	SFI1	0.012
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BDF2	YLR187W	0.012
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BDF2	MMS22	0.012
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BDF2	YML014W	0.012
BDF2	YML6	0.012
BDF2	RPM2	0.012
BDF2	MDM1	0.012
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BDF2	ERG5	0.012
BDF2	QRI8	0.012
BDF2	MRPL3	0.012
BDF2	YTA12	0.012
BDF2	YMR098C	0.012
BDF2	PKR1	0.012
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BDF2	VID27	0.012
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BDF2	ELA1	0.012
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BDF2	SEC2	0.012
BDF2	MET2	0.012
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BDF2	PKH2	0.012
BDF2	MSN1	0.012
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BDF2	YPL183C	0.012
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BDF2	GYP5	0.012
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BDF2	CCL1	0.012

BDF2	CSR2	0.012
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BDF2	YPR078C	0.012
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BDF2	SMX3	0.012
BDF2	QCR2	0.012
YDL073W	SHP1	0.014
YDL073W	BOI1	0.014
YDL073W	CHS3	0.015
YDL073W	YCR105W	0.017
YDL073W	MDH3	0.014
YDL073W	HPR1	0.014
YDL073W	AHA1	0.014
YDL073W	YDR306C	0.015
YDL073W	SMC1	0.014
YDL073W	FAB1	0.014
YDL073W	CWH41	0.015
YDL073W	MRF1	0.014
YDL073W	ROK1	0.015
YDL073W	GCN1	0.014
YDL073W	UGA1	0.015
YDL073W	YGR130C	0.014
YDL073W	ERV29	0.015
YDL073W	PRP8	0.014
YDL073W	STH1	0.014
YDL073W	YIL177C	0.015
YDL073W	OSM1	0.014
YDL073W	YJR107W	0.015
YDL073W	OCT1	0.015
YDL073W	RSM22	0.014
YDL073W	YMR097C	0.015
YDL073W	SPS19	0.015
YDL073W	CVT19	0.015
YDL073W	HFI1	0.014
YDL073W	TIF3	0.014
YDL073W	YPR195C	0.015
BRE1	Q0050	0.012
BRE1	SPO7	0.012
BRE1	DEP1	0.012
BRE1	FUN31	0.012
BRE1	LTE1	0.012
BRE1	YAL061W	0.012
BRE1	ADE1	0.012
BRE1	YBL004W	0.012
BRE1	NCL1	0.012
BRE1	YBL055C	0.012
BRE1	SHP1	0.012
BRE1	KIP1	0.012
BRE1	BOI1	0.012
BRE1	MRP21	0.012
BRE1	BRN1	0.012
BRE1	PKC1	0.012
BRE1	FUR4	0.012
BRE1	CHS3	0.012
BRE1	YBR025C	0.012



BRE1	NRG2	0.012
BRE1	RDH54	0.012
BRE1	YBR095C	0.012
BRE1	FES1	0.012
BRE1	EXO84	0.012
BRE1	PTC4	0.012
BRE1	ESR1	0.012
BRE1	YBR141C	0.012
BRE1	RIB7	0.012
BRE1	SLI15	0.012
BRE1	YBR168W	0.012
BRE1	FZO1	0.012
BRE1	SMP1	0.012
BRE1	YBR203W	0.012
BRE1	PDB1	0.012
BRE1	TDP1	0.012
BRE1	THI2	0.012
BRE1	ISW1	0.012
BRE1	SHG1	0.012
BRE1	RGD1	0.014
BRE1	GBP2	0.012
BRE1	HIS4	0.012
BRE1	PDI1	0.012
BRE1	YCL044C	0.012
BRE1	CHA1	0.012
BRE1	MAK32	0.012
BRE1	BPH1	0.012
BRE1	SNT1	0.012
BRE1	RRP43	0.012
BRE1	PWP2	0.012
BRE1	SED4	0.012
BRE1	YCR105W	0.012
BRE1	RDS1	0.012
BRE1	OSH2	0.012
BRE1	GPR1	0.012
BRE1	YDL036C	0.012
BRE1	USO1	0.012
BRE1	IDP1	0.012
BRE1	QRI7	0.012
BRE1	YDL113C	0.012
BRE1	YDL129W	0.012
BRE1	RDI1	0.012
BRE1	RPC53	0.012
BRE1	CLB3	0.012
BRE1	CDC36	0.012
BRE1	GLT1	0.012
BRE1	AIR2	0.012
BRE1	PCL9	0.012
BRE1	TFP1	0.012
BRE1	YDL193W	0.012
BRE1	SNF3	0.012
BRE1	CWC2	0.012
BRE1	GCS1	0.012
BRE1	HO	0.012
BRE1	PTP1	0.012
BRE1	ADY3	0.012
BRE1	YDR015C	0.012

BRE1	LUV1	0.012
BRE1	YDR049W	0.012
BRE1	YDR051C	0.012
BRE1	DBF4	0.012
BRE1	MSH6	0.012
BRE1	ECM18	0.012
BRE1	SAC6	0.012
BRE1	HPR1	0.012
BRE1	SEC5	0.012
BRE1	SEC7	0.012
BRE1	AHA1	0.012
BRE1	YDR221W	0.012
BRE1	SIR4	0.012
BRE1	PAM1	0.012
BRE1	BTT1	0.012
BRE1	HSP78	0.012
BRE1	YDR262W	0.012
BRE1	MTH1	0.012
BRE1	ZIP1	0.012
BRE1	RTT103	0.012
BRE1	YDR291W	0.012
BRE1	YDR306C	0.012
BRE1	TFB1	0.012
BRE1	YDR314C	0.012
BRE1	SWA2	0.012
BRE1	ASP1	0.012
BRE1	MRPS28	0.012
BRE1	XCM1	0.012
BRE1	VID21	0.014
BRE1	XRS2	0.012
BRE1	RGA2	0.012
BRE1	YRA1	0.012
BRE1	PDR15	0.012
BRE1	TRS120	0.012
BRE1	LRS4	0.012
BRE1	UTP6	0.012
BRE1	YDR474C	0.012
BRE1	VPS3	0.012
BRE1	LCD1	0.012
BRE1	SAM2	0.012
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BRE1	APA2	0.012
BRE1	YDR541C	0.012
BRE1	URA3	0.012
BRE1	SRI1	0.012
BRE1	MAK10	0.012
BRE1	CIN8	0.012
BRE1	YEL076C	0.012
BRE1	PMI40	0.012
BRE1	PRP22	0.012
BRE1	SRB4	0.012
BRE1	CAJ1	0.012
BRE1	YER048WA	0.012
BRE1	PCL6	0.012
BRE1	ARG5,6	0.012
BRE1	YER080W	0.012
BRE1	ILV1	0.012

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BRE1	MET6	0.012
BRE1	NUP157	0.012
BRE1	GLE2	0.012
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BRE1	PMD1	0.012
BRE1	BEM2	0.012
BRE1	RAD4	0.012
BRE1	DNF1	0.012
BRE1	BRR2	0.012
BRE1	GRX4	0.012
BRE1	YRF12	0.012
BRE1	SPB4	0.012
BRE1	SMC1	0.012
BRE1	EPL1	0.012
BRE1	CAF16	0.012
BRE1	YPT1	0.012
BRE1	RGD2	0.012
BRE1	RPN11	0.012
BRE1	GSY1	0.012
BRE1	PES4	0.012
BRE1	PTR3	0.012
BRE1	YFR031C	0.012
BRE1	YFR056C	0.012
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BRE1	CDH1	0.012
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BRE1	CWH41	0.012
BRE1	DST1	0.012
BRE1	RPT6	0.012
BRE1	DUO1	0.012
BRE1	MPS2	0.012
BRE1	YGL085W	0.012
BRE1	RSM23	0.012
BRE1	SNT2	0.012
BRE1	ITC1	0.012
BRE1	MRM2	0.012
BRE1	ARO2	0.012
BRE1	PEX14	0.012
BRE1	CDC43	0.012
BRE1	SPO74	0.012
BRE1	YGL185C	0.012
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BRE1	SHE10	0.012
BRE1	YGL236C	0.012
BRE1	RAI1	0.012
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BRE1	YGR090W	0.012
BRE1	VAS1	0.012
BRE1	YGR102C	0.012
BRE1	CLB1	0.012
BRE1	YGR111W	0.012

BRE1	YGR127W	0.012
BRE1	YGR130C	0.012
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BRE1	YGR168C	0.012
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BRE1	RRM3	0.012
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BRE1	HMG2	0.012
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BRE1	ERB1	0.012
BRE1	BUB2	0.012
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BRE1	YMR114C	0.012
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BRE1	BRX1	0.012
BRE1	YOL078W	0.012

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BRE1	YOR255W	0.012
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BRE1	NIP29	0.012
BRE1	SPO19	0.012
BRE1	YPL137C	0.012
BRE1	SPP1	0.012
BRE1	YPL158C	0.012
BRE1	YPL159C	0.012
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BRE1	COX10	0.012
BRE1	MRPL40	0.012



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BRE1	CET1	0.012
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BRE1	HSP82	0.014
BRE1	BBP1	0.012
BRE1	ERR2	0.012
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BRE1	YPR011C	0.012
BRE1	YPR013C	0.014
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BRE1	CSR2	0.012
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BRE1	SMK1	0.012
BRE1	SEC8	0.012
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BRE1	TEF1	0.396
BRE1	YPR093C	0.012
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BRE1	CTF4	0.012
BRE1	YPR140W	0.012
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BRE1	DPB2	0.012
BRE1	SKI3	0.012
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YDL076C	ADE1	0.012
YDL076C	YAR070C	0.012
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YDL076C	YBL055C	0.012
YDL076C	SHP1	0.012
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YDL076C	BRN1	0.012
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YDL076C	KCC4	0.012
YDL076C	GRX1	0.012
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YDL076C	BRE1	0.012

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YDL076C	SCC2	0.012
YDL076C	YDR185C	0.012
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YDL076C	GCN2	0.012
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YDL076C	ESC2	0.012
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YDL076C	NCB2	0.012
YDL076C	CYM1	0.012
YDL076C	PPM1	0.012
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YDL076C	YDR466W	0.012
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YDL076C	MNN1	0.012
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YDL076C	YEN1	0.012
YDL076C	YER049W	0.012
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YDL076C	SWI4	0.012
YDL076C	LCP5	0.012
YDL076C	PAK1	0.012
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YDL076C	SNZ3	0.012
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YDL076C	GSY1	0.012
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YDL076C	YGR002C	0.154
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YDL076C	CYS4	0.012
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YDL076C	AAP1'	0.012
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YDL076C	PFK26	0.012
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YDL076C	OSM1	0.012
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YDL076C	YJR107W	0.012

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YDL076C	IDH1	0.012
YDL076C	YNL040W	0.012
YDL076C	YNL047C	0.012
YDL076C	SFB2	0.012
YDL076C	YNL083W	0.012
YDL076C	TOP2	0.068
YDL076C	YNL089C	0.012
YDL076C	PHO23	0.012
YDL076C	YAF9	0.214
YDL076C	YNL136W	0.012
YDL076C	NAM9	0.012

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YDL076C	SSB2	0.068
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YDL076C	POL2	0.012
YDL076C	BNI1	0.012
YDL076C	RFC3	0.012
YDL076C	CLA4	0.012
YDL076C	TRF5	0.012
YDL076C	ATP11	0.012
YDL076C	YNR024W	0.012
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YDL076C	POP2	0.012
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YDL076C	BIO3	0.012
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YDL076C	NTG2	0.012
YDL076C	YOL078W	0.012
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YDL076C	YOL093W	0.012
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YDL076C	YOL150C	0.012
YDL076C	YOR026W	0.012
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YDL076C	DIA2	0.012
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YDL076C	CRC1	0.012
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YDL076C	YOR155C	0.012
YDL076C	MED4	0.012
YDL076C	NPT1	0.012
YDL076C	KIN4	0.012
YDL076C	ESA1	0.154
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YDL076C	NIP100	0.023
YDL076C	YPL199C	0.012
YDL076C	YPL233W	0.012
YDL076C	EAF3	0.154
YDL076C	CCL1	0.024
YDL076C	CSR2	0.012
YDL076C	CVT9	0.012
YDL076C	YPR115W	0.012
YDL076C	YPR127W	0.012
YDL076C	YPR140W	0.024
YDL076C	SKI3	0.014

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SUB2	Q0050	0.012
SUB2	TFC3	0.012
SUB2	FUN31	0.012
SUB2	LTE1	0.012
SUB2	FUN21	0.012
SUB2	PDR3	0.012
SUB2	PEP1	0.012
SUB2	MCM2	0.012
SUB2	SHE1	0.012
SUB2	YBL054W	0.012
SUB2	SHP1	0.012
SUB2	YBL060W	0.012
SUB2	SEF1	0.012
SUB2	ILS1	0.012
SUB2	BOI1	0.014
SUB2	YBL091CA	0.012
SUB2	PKC1	0.012
SUB2	CHS3	0.012
SUB2	SCO1	0.012
SUB2	ORC2	0.012
SUB2	ECM8	0.012
SUB2	VID24	0.012
SUB2	LYS2	0.012
SUB2	ESR1	0.012
SUB2	ARA1	0.012
SUB2	SLI15	0.012
SUB2	AMN1	0.012
SUB2	TOS1	0.012
SUB2	YBR255W	0.012
SUB2	RIF1	0.012
SUB2	PCA1	0.012
SUB2	PGS1	0.012
SUB2	LEU2	0.012
SUB2	PDI1	0.012
SUB2	APA1	0.012
SUB2	YCL069W	0.012
SUB2	SNT1	0.012
SUB2	RBK1	0.012
SUB2	PWP2	0.012
SUB2	SSK22	0.012
SUB2	CDC39	0.012
SUB2	YCR105W	0.012
SUB2	DBP10	0.012
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SUB2	YDL062W	0.012
SUB2	YDL068W	0.012
SUB2	LYS21	0.012
SUB2	RPB1	0.012
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SUB2	GLT1	0.012
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SUB2	BRE4	0.012
SUB2	ADY3	0.012
SUB2	REG1	0.012
SUB2	ARO3	0.012

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SUB2	ENA1	0.012
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SUB2	MSH6	0.012
SUB2	APC4	0.012
SUB2	KIN1	0.012
SUB2	ECM18	0.012
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SUB2	GLO2	0.012
SUB2	DON1	0.012
SUB2	ZIP1	0.012
SUB2	YDR291W	0.012
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SUB2	YDR306C	0.012
SUB2	YDR324C	0.012
SUB2	YDR326C	0.012
SUB2	MRPS28	0.012
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SUB2	SEC20	0.012
SUB2	YDR500C	0.012
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SUB2	SAH1	0.012
SUB2	YER080W	0.012
SUB2	TRP2	0.012
SUB2	YER140W	0.012
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SUB2	RAD4	0.012
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SUB2	YPT1	0.012

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SUB2	PES4	0.012
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SUB2	PAN2	0.012
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SUB2	YGL140C	0.012
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SUB2	ROK1	0.012
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SUB2	YGR161C	0.012
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SUB2	PCT1	0.012
SUB2	YGR250C	0.012
SUB2	RAD2	0.012
SUB2	APL6	0.012
SUB2	SCW4	0.012
SUB2	COS6	0.012
SUB2	LEU5	0.012
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SUB2	AAP1'	0.012
SUB2	GIC1	0.012
SUB2	NMD2	0.012
SUB2	IRE1	0.012
SUB2	YNG2	0.012
SUB2	WSS1	0.012
SUB2	YHR138C	0.012
SUB2	KEL1	0.012
SUB2	CDC23	0.012
SUB2	YHR199C	0.012
SUB2	PPX1	0.012
SUB2	MET30	0.012
SUB2	SPO22	0.012
SUB2	SHQ1	0.012
SUB2	PFK26	0.012
SUB2	YIL112W	0.012
SUB2	NUP159	0.012
SUB2	TAO3	0.012
SUB2	TID3	0.012
SUB2	SLN1	0.012
SUB2	VTH1	0.012
SUB2	MPH1	0.012
SUB2	STS1	0.012
SUB2	YIR036C	0.012



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SUB2	MHP1	0.012
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SUB2	YJL109C	0.012
SUB2	TRK1	0.012
SUB2	URA2	0.012
SUB2	YJL131C	0.012
SUB2	YJL149W	0.012
SUB2	SWI3	0.012
SUB2	RCY1	0.012
SUB2	YJL207C	0.012
SUB2	CBP1	0.012
SUB2	YJL216C	0.012
SUB2	VTH2	0.012
SUB2	MPP10	0.012
SUB2	HUL4	0.012
SUB2	YJR039W	0.012
SUB2	SSC1	0.012
SUB2	OSM1	0.012
SUB2	YJR054W	0.012
SUB2	TOR1	0.012
SUB2	YJR080C	0.012
SUB2	FIP1	0.012
SUB2	YJR107W	0.012
SUB2	YJR124C	0.012
SUB2	CCE1	0.012
SUB2	SFK1	0.012
SUB2	STB6	0.012
SUB2	TEF4	0.012
SUB2	HSL1	0.012
SUB2	OCT1	0.012
SUB2	RPT1	0.012
SUB2	APE2	0.012
SUB2	YKL162C	0.012
SUB2	MST1	0.012
SUB2	YKL195W	0.012
SUB2	YKR041W	0.012
SUB2	YKR079C	0.012
SUB2	NUP133	0.012
SUB2	UBP11	0.012
SUB2	YKR103W	0.012
SUB2	SFI1	0.012
SUB2	SOF1	0.012
SUB2	SPA2	0.012
SUB2	RNP1	0.012
SUB2	YLL054C	0.012
SUB2	UBR2	0.012
SUB2	RAD5	0.012
SUB2	MLH2	0.012
SUB2	REX2	0.012
SUB2	RGR1	0.012
SUB2	SMC4	0.012
SUB2	YLR173W	0.012
SUB2	TOS4	0.012
SUB2	YLR187W	0.012
SUB2	SIK1	0.012

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SUB2	PNP1	0.024
SUB2	CPR6	0.012
SUB2	ECM22	0.012
SUB2	YEF3	0.012
SUB2	YLR253W	0.012
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SUB2	YLR279W	0.012
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SUB2	YHC1	0.012
SUB2	IMH1	0.023
SUB2	YLR312C	0.012
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SUB2	YLR409C	0.012
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SUB2	ECM30	0.012
SUB2	VMA6	0.012
SUB2	SST2	0.012
SUB2	YML013W	0.012
SUB2	YML041C	0.012
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SUB2	RSF1	0.012
SUB2	YMR045C	0.012
SUB2	SOV1	0.012
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SUB2	YMR289W	0.012
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SUB2	TGL3	0.012
SUB2	HRB1	0.012
SUB2	IDP3	0.012
SUB2	HDA1	0.012
SUB2	YNL035C	0.012
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SUB2	YNL181W	0.012
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SUB2	CNM67	0.012
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SUB2	RAD50	0.012

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SUB2	RPC34	0.012
SUB2	YNR064C	0.012
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SUB2	YOL078W	0.012
SUB2	REX4	0.012
SUB2	HAL9	0.012
SUB2	YOL101C	0.012
SUB2	MSB4	0.012
SUB2	YOL150C	0.012
SUB2	AUS1	0.012
SUB2	RAT1	0.012
SUB2	DIA2	0.012
SUB2	YOR086C	0.012
SUB2	RAS1	0.012
SUB2	YOR112W	0.012
SUB2	GLN4	0.012
SUB2	SER1	0.012
SUB2	ISU2	0.012
SUB2	ABP140	0.012
SUB2	GCD1	0.012
SUB2	YOR289W	0.012
SUB2	CPA1	0.012
SUB2	MYO2	0.012
SUB2	KRE5	0.012
SUB2	RPA190	0.012
SUB2	PRT1	0.024
SUB2	CHL1	0.012
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SUB2	VTC3	0.012
SUB2	ISM1	0.012
SUB2	NOG1	0.012
SUB2	MSD1	0.012
SUB2	RNY1	0.012
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SUB2	YPL166W	0.012
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SUB2	SRP72	0.012
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SUB2	PUS1	0.012
SUB2	CBP3	0.012
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YDL085CA	UIP2	0.015
YDL085CA	YAR070C	0.015
YDL085CA	SHP1	0.014
YDL085CA	CHS3	0.015
YDL085CA	RDH54	0.014
YDL085CA	MMS4	0.015
YDL085CA	PTC4	0.014
YDL085CA	MRPS5	0.014
YDL085CA	SSK22	0.015
YDL085CA	YCR105W	0.015
YDL085CA	TSC13	0.015
YDL085CA	NTH1	0.014
YDL085CA	YDR026C	0.014
YDL085CA	MSH6	0.014
YDL085CA	RAD9	0.015
YDL085CA	HSP78	0.014
YDL085CA	MRPS28	0.014
YDL085CA	XCM1	0.015
YDL085CA	RGA2	0.014
YDL085CA	YRA1	0.015
YDL085CA	VPS3	0.014
YDL085CA	SAM2	0.045
YDL085CA	CIN8	0.015
YDL085CA	AFG3	0.015
YDL085CA	SEC34	0.015
YDL085CA	RAD4	0.014
YDL085CA	BRR2	0.617
YDL085CA	SMC1	0.014
YDL085CA	GSY1	0.014
YDL085CA	PES4	0.015
YDL085CA	RSC8	0.014
YDL085CA	YFR044C	0.014
YDL085CA	PMA1	0.015
YDL085CA	CWH41	0.015
YDL085CA	SNT2	0.015
YDL085CA	MRM2	0.015
YDL085CA	TFG2	0.015
YDL085CA	YGR090W	0.014
YDL085CA	CLB1	0.015
YDL085CA	SPT6	0.015
YDL085CA	YGR127W	0.015
YDL085CA	YGR130C	0.014
YDL085CA	YGR161C	0.014
YDL085CA	PSD2	0.014
YDL085CA	RPN1	0.014
YDL085CA	YHR131C	0.014
YDL085CA	PRP8	0.617
YDL085CA	SPO22	0.015
YDL085CA	PFK26	0.017
YDL085CA	POT1	0.015
YDL085CA	VTH1	0.015
YDL085CA	PET130	0.014
YDL085CA	SNX4	0.015
YDL085CA	YJL084C	0.014
YDL085CA	CCT7	0.015
YDL085CA	VTH2	0.015

YDL085CA	YJL225C	0.015
YDL085CA	OSM1	0.014
YDL085CA	GRR1	0.015
YDL085CA	YJR107W	0.015
YDL085CA	YKL098W	0.015
YDL085CA	OCT1	0.015
YDL085CA	YKL179C	0.015
YDL085CA	YKL215C	0.014
YDL085CA	CAF4	0.014
YDL085CA	KNS1	0.015
YDL085CA	SMC4	0.015
YDL085CA	YLR104W	0.015
YDL085CA	SEC10	0.015
YDL085CA	ECM22	0.015
YDL085CA	GSY2	0.014
YDL085CA	CDC73	0.014
YDL085CA	SIR3	0.014
YDL085CA	RRN11	0.015
YDL085CA	RSE1	0.044
YDL085CA	POB3	0.015
YDL085CA	WAR1	0.015
YDL085CA	MDM1	0.015
YDL085CA	RNA14	0.015
YDL085CA	YMR098C	0.015
YDL085CA	YMR134W	0.015
YDL085CA	ATM1	0.015
YDL085CA	HRB1	0.015
YDL085CA	SIW14	0.015
YDL085CA	YNL083W	0.015
YDL085CA	YNL089C	0.015
YDL085CA	YPT53	0.015
YDL085CA	NAM9	0.014
YDL085CA	BNI5	0.015
YDL085CA	FOL1	0.014
YDL085CA	CLA4	0.014
YDL085CA	TRF5	0.015
YDL085CA	ACC1	0.014
YDL085CA	POP2	0.014
YDL085CA	FRE4	0.015
YDL085CA	TLG2	0.015
YDL085CA	YOL078W	0.014
YDL085CA	MSB4	0.015
YDL085CA	PEP12	0.015
YDL085CA	SER1	0.015
YDL085CA	RET1	0.014
YDL085CA	YOR252W	0.014
YDL085CA	REV1	0.015
YDL085CA	TFB2	0.014
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YDL085CA	HAL1	0.015
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YDL086W	MRPS28	0.014
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YDL086W	KEL1	0.014
YDL086W	DNA2	0.014
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YDL086W	NEO1	0.015
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YDL086W	YKL050C	0.015
YDL086W	YKR023W	0.016
YDL086W	YLR187W	0.014
YDL086W	IKI3	0.014
YDL086W	HFA1	0.015
YDL086W	SIP3	0.015
YDL086W	TOP1	0.014
YDL086W	NOP12	0.014
YDL086W	HIR2	0.014
YDL086W	CDC21	0.015
YDL086W	HEM15	0.015
YDL086W	MGM1	0.015
YDL086W	YOR287C	0.015
YDL086W	ELP3	0.014
YDL086W	PPQ1	0.015
YDL086W	YPL183C	0.014
YDL086W	CVT9	0.016
YDL086W	YPR112C	0.014
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LUC7	MLP1	0.012

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LUC7	MHT1	0.012
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LUC7	MVP1	0.012
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LUC7	YMR045C	0.012
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SRP14 YAR030C 0.012  
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SRP14 YBL004W 0.012  
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SRP14 SHE1 0.012  
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SRP14 BRN1 0.012  
SRP14 NTH2 0.012  
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GRF10 (PHO2)	MRPS5	0.012	
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GRF10 (PHO2)	LRE1	0.012	
GRF10 (PHO2)	YCR105W		0.012
GRF10 (PHO2)	USO1	0.012	
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GRF10 (PHO2)	RVB1	0.068	
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GRF10 (PHO2)	YOR255W	0.012
GRF10 (PHO2)	CTF19	0.012
GRF10 (PHO2)	HHO1	0.012
GRF10 (PHO2)	SET6	0.012
GRF10 (PHO2)	MRPL40	0.012
GRF10 (PHO2)	NIP100	0.012
GRF10 (PHO2)	NOT5	0.012
GRF10 (PHO2)	YPR078C	0.012
GRF10 (PHO2)	YPR115W	0.012
GRF10 (PHO2)	QCR2	0.012
KIN28	Q0070	0.012
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KIN28	NCL1	0.012
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KIN28	SSL1	0.695
KIN28	RIC1	0.012
KIN28	SPT8	0.012
KIN28	LIP2	0.012
KIN28	RED1	0.012
KIN28	FKS1	0.012
KIN28	SEN1	0.012
KIN28	SST2	0.012
KIN28	RPS17A	0.139
KIN28	MFT1	0.012
KIN28	WAR1	0.012
KIN28	CPR3	0.012
KIN28	SOK2	0.012
KIN28	SOV1	0.012
KIN28	ECM16	0.012
KIN28	EFR3	0.012
KIN28	PET111	0.012
KIN28	BUL1	0.012
KIN28	ASI3	0.012
KIN28	IDP3	0.012
KIN28	SFB2	0.012
KIN28	NOP13	0.014
KIN28	RAD50	0.012
KIN28	BNI1	0.012
KIN28	CLA4	0.012
KIN28	RPC34	0.012
KIN28	SIN3	0.012
KIN28	TOP1	0.012
KIN28	YOL034W	0.012
KIN28	NOP12	0.012
KIN28	YOL078W	0.012
KIN28	YOL087C	0.012
KIN28	YOL101C	0.012
KIN28	YOR042W	0.012
KIN28	CDC21	0.012
KIN28	RTS2	0.012
KIN28	YOR112W	0.012

KIN28	RPB2	0.012	
KIN28	PET123		0.012
KIN28	YOR215C		0.012
KIN28	HNT3	0.012	
KIN28	ERR1	0.012	
KIN28	RRP12	0.012	
KIN28	SPP1	0.012	
KIN28	YPL222W		0.012
KIN28	ERR2	0.012	
KIN28	YPR144C		0.012
YDL110C	FUN36	0.012	
YDL110C	FMT1	0.012	
YDL110C	PEP1	0.012	
YDL110C	NCL1	0.012	
YDL110C	APL3	0.012	
YDL110C	SEC17	0.012	
YDL110C	YBL060W		0.012
YDL110C	ILS1	0.012	
YDL110C	BOI1	0.012	
YDL110C	PKC1	0.012	
YDL110C	CHS3	0.012	
YDL110C	FES1	0.012	
YDL110C	PTC4	0.012	
YDL110C	APD1	0.012	
YDL110C	CDC47	0.012	
YDL110C	YBR246W		0.012
YDL110C	MRPS5	0.012	
YDL110C	RIF1	0.012	
YDL110C	SNT1	0.012	
YDL110C	PWP2	0.012	
YDL110C	SLC1	0.012	
YDL110C	MBP1	0.012	
YDL110C	YDL071C		0.012
YDL110C	CDC53	0.012	
YDL110C	SCM3	0.012	
YDL110C	YDL193W		0.012
YDL110C	HO	0.012	
YDL110C	ADY3	0.012	
YDL110C	HEM12	0.012	
YDL110C	VPS41	0.014	
YDL110C	SEC7	0.012	
YDL110C	AHA1	0.012	
YDL110C	SIR4	0.012	
YDL110C	YDR255C		0.012
YDL110C	GCN2	0.012	
YDL110C	SSD1	0.012	
YDL110C	VID21	0.012	
YDL110C	YRA1	0.012	
YDL110C	TRS120		0.012
YDL110C	RAD30	0.012	
YDL110C	SAM2	0.012	
YDL110C	GIN4	0.012	
YDL110C	YDR520C		0.012
YDL110C	PAD1	0.012	
YDL110C	MNN1	0.012	
YDL110C	AFG3	0.012	
YDL110C	YER077C		0.012

YDL110C	YER080W	0.012
YDL110C	PTC2	0.012
YDL110C	MET6	0.012
YDL110C	KAP123	0.012
YDL110C	SWI4	0.012
YDL110C	YER140W	0.012
YDL110C	RAD4	0.012
YDL110C	ADK2	0.014
YDL110C	YER180CA	0.012
YDL110C	SMC1	0.012
YDL110C	MAD1	0.012
YDL110C	SRM1	0.012
YDL110C	YGL185C	0.012
YDL110C	GCN1	0.012
YDL110C	SPT6	0.012
YDL110C	CYS4	0.012
YDL110C	YGR257C	0.012
YDL110C	MYO1	0.012
YDL110C	AAP1'	0.012
YDL110C	IRE1	0.012
YDL110C	SET1	0.012
YDL110C	PRP8	0.012
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YDL110C	TRK1	0.012
YDL110C	URA2	0.012
YDL110C	YJR030C	0.012
YDL110C	CBF1	0.012
YDL110C	TOR1	0.012
YDL110C	YJR100C	0.012
YDL110C	YJR114W	0.012
YDL110C	YKL076C	0.012
YDL110C	BUD2	0.012
YDL110C	YKL100C	0.012
YDL110C	YKL105C	0.012
YDL110C	RSC4	0.012
YDL110C	TOS5	0.012
YDL110C	TIF1	0.012
YDL110C	KNS1	0.012
YDL110C	YBT1	0.012
YDL110C	XYL2	0.012
YDL110C	YLR173W	0.012
YDL110C	SAM1	0.012
YDL110C	PNP1	0.012
YDL110C	DCS1	0.012
YDL110C	PIG1	0.012
YDL110C	YHC1	0.012
YDL110C	IMH1	0.012
YDL110C	YLR312C	0.012
YDL110C	BUD6	0.012
YDL110C	MMS22	0.012
YDL110C	ILV5	0.012

YDL110C	IKI3	0.012
YDL110C	CDC73	0.014
YDL110C	YLR419W	0.012
YDL110C	YLR422W	0.012
YDL110C	CNA1	0.012
YDL110C	COQ5	0.023
YDL110C	CSM3	0.012
YDL110C	YMR085W	0.012
YDL110C	PEP5	0.012
YDL110C	URA10	0.012
YDL110C	ADH6	0.012
YDL110C	APC1	0.012
YDL110C	MRPL19	0.012
YDL110C	SSB2	0.012
YDL110C	MGS1	0.012
YDL110C	RAD50	0.012
YDL110C	YNL260C	0.012
YDL110C	BNI1	0.012
YDL110C	MRPL10	0.012
YDL110C	CLA4	0.012
YDL110C	RPC34	0.012
YDL110C	ACC1	0.012
YDL110C	NOG2	0.012
YDL110C	TOP1	0.012
YDL110C	GPM3	0.012
YDL110C	CDC21	0.012
YDL110C	YOR112W	0.012
YDL110C	RPT5	0.012
YDL110C	SER1	0.012
YDL110C	CLP1	0.012
YDL110C	MOD5	0.012
YDL110C	YOR291W	0.012
YDL110C	MYO2	0.012
YDL110C	YPL017C	0.012
YDL110C	YPL137C	0.012
YDL110C	YPL159C	0.012
YDL110C	CET1	0.012
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YDL110C	CSR2	0.012
YDL110C	YPR031W	0.012
YDL110C	YPR078C	0.012
YDL110C	YPR144C	0.012
YDL110C	YPR197C	0.012
RRP42	ACS1	0.015
RRP42	GDH3	0.015
RRP42	FMT1	0.015
RRP42	APN2	0.014
RRP42	PRE7	0.014
RRP42	SHP1	0.014
RRP42	PET112	0.015
RRP42	PKC1	0.043
RRP42	CHS3	0.015
RRP42	YBR030W	0.014
RRP42	YBR159W	0.014
RRP42	YBR168W	0.015
RRP42	FZO1	0.015
RRP42	BEM1	0.015

RRP42	ISW1	0.014
RRP42	HIS7	0.014
RRP42	BSD2	0.015
RRP42	FUS1	0.015
RRP42	PBN1	0.015
RRP42	YCR007C	0.015
RRP42	RSG1	0.015
RRP42	SSK22	0.015
RRP42	CDC39	0.014
RRP42	QRI7	0.015
RRP42	MSS2	0.015
RRP42	NUP84	0.014
RRP42	YDL119C	0.015
RRP42	CDC53	0.017
RRP42	GLT1	0.014
RRP42	BRE4	0.044
RRP42	TGL2	0.015
RRP42	PPH3	0.014
RRP42	ARO1	0.014
RRP42	HPR1	0.014
RRP42	RAD9	0.015
RRP42	YDR239C	0.015
RRP42	HSP78	0.014
RRP42	YDR262W	0.014
RRP42	YDR282C	0.015
RRP42	YRA1	0.015
RRP42	ARO80	0.015
RRP42	PKH1	0.014
RRP42	SPS1	0.014
RRP42	URA3	0.015
RRP42	SRI1	0.015
RRP42	PRP22	0.015
RRP42	GAL83	0.014
RRP42	ARG5,6	0.014
RRP42	AST2	0.014
RRP42	NUP157	0.014
RRP42	SWI4	0.014
RRP42	BRR2	0.014
RRP42	MSH4	0.015
RRP42	SMC1	0.014
RRP42	AUA1	0.015
RRP42	EPL1	0.014
RRP42	CAF16	0.015
RRP42	YFL054C	0.015
RRP42	YFR007W	0.014
RRP42	FAB1	0.59
RRP42	YFR031C	0.014
RRP42	YFR057W	0.015
RRP42	MRF1	0.014
RRP42	AMS1	0.015
RRP42	KEM1	0.014
RRP42	RAI1	0.015
RRP42	SNU71	0.015
RRP42	YGR066C	0.015
RRP42	MDR1	0.014
RRP42	YGR109WA	0.015
RRP42	YGR130C	0.014

RRP42	PDX1	0.015
RRP42	SKI6	0.044
RRP42	CCH1	0.015
RRP42	LSC2	0.015
RRP42	MES1	0.014
RRP42	IRE1	0.015
RRP42	YNG2	0.014
RRP42	MSH1	0.015
RRP42	YIL025C	0.015
RRP42	FKH1	0.015
RRP42	FLX1	0.015
RRP42	YIL152W	0.015
RRP42	SUC2	0.014
RRP42	DAL4	0.015
RRP42	PRE3	0.015
RRP42	APS3	0.014
RRP42	SCP160	0.014
RRP42	MEF2	0.014
RRP42	YJL225C	0.015
RRP42	GEA1	0.015
RRP42	OSM1	0.014
RRP42	TOR1	0.015
RRP42	YJR084W	0.014
RRP42	YJR120W	0.015
RRP42	IML1	0.015
RRP42	PRP40	0.014
RRP42	IXR1	0.014
RRP42	YKL078W	0.014
RRP42	BUD2	0.014
RRP42	VPH2	0.015
RRP42	RSC4	0.014
RRP42	PXL1	0.015
RRP42	MLP1	0.015
RRP42	YLL034C	0.014
RRP42	NOC3	0.014
RRP42	YLR020C	0.015
RRP42	AAT2	0.014
RRP42	MLH2	0.014
RRP42	XYL2	0.015
RRP42	YLR179C	0.014
RRP42	YLR187W	0.014
RRP42	CDC123	0.015
RRP42	CDC46	0.014
RRP42	YLR290C	0.015
RRP42	YHC1	0.014
RRP42	STT4	0.014
RRP42	IMH1	0.016
RRP42	NUP2	0.014
RRP42	YLR381W	0.014
RRP42	RHC18	0.015
RRP42	CDC73	0.014
RRP42	YLR419W	0.015
RRP42	GTR1	0.015
RRP42	CSM3	0.014
RRP42	NPL6	0.014
RRP42	RPL15B	0.015
RRP42	YMR144W	0.014

RRP42	TIF34	0.015
RRP42	CTL1	0.014
RRP42	YMR185W	0.015
RRP42	YMR247C	0.015
RRP42	PRP24	0.014
RRP42	BUL1	0.014
RRP42	YMR293C	0.015
RRP42	HRB1	0.015
RRP42	SIW14	0.015
RRP42	SFB2	0.014
RRP42	YNL089C	0.015
RRP42	YPT53	0.015
RRP42	SRP1	0.629
RRP42	SPS19	0.015
RRP42	SSB2	0.014
RRP42	PEX17	0.015
RRP42	ELA1	0.015
RRP42	CSL4	0.885
RRP42	SIP3	0.043
RRP42	PIK1	0.014
RRP42	YNR061C	0.015
RRP42	RRP40	0.04
RRP42	DIA2	0.015
RRP42	KTR1	0.015
RRP42	RAS1	0.015
RRP42	YOR111W	0.015
RRP42	YOR112W	0.014
RRP42	PDR5	0.017
RRP42	MSB1	0.014
RRP42	HES1	0.015
RRP42	FAA1	0.015
RRP42	PDR10	0.015
RRP42	RPA43	0.014
RRP42	RPA190	0.014
RRP42	YPL013C	0.015
RRP42	YPL017C	0.015
RRP42	RAD1	0.014
RRP42	LPE10	0.015
RRP42	MSD1	0.015
RRP42	TFB2	0.014
RRP42	KIP2	0.015
RRP42	FAS2	0.014
RRP42	BBP1	0.015
RRP42	CLN2	0.015
RRP42	PDH1	0.015
RRP42	CDC54	0.015
RRP42	PUF2	0.015
RRP42	YPR117W	0.015
RRP42	THI22	0.015
RRP42	MSS18	0.015
RRP42	YPR140W	0.015
RRP42	KAR3	0.015
TRM3	Q0050	0.012
TRM3	Q0060	0.012
TRM3	NTG1	0.012
TRM3	FUN31	0.012
TRM3	LTE1	0.012

TRM3	FUN11	0.012
TRM3	CDC24	0.012
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TRM3	YAL061W	0.012
TRM3	ADE1	0.012
TRM3	YAR023C	0.012
TRM3	YAR070C	0.012
TRM3	YBL004W	0.012
TRM3	PDR3	0.014
TRM3	PEP1	0.012
TRM3	APL3	0.012
TRM3	MRPL16	0.012
TRM3	SEC17	0.012
TRM3	YBL055C	0.012
TRM3	SHP1	0.012
TRM3	YBL060W	0.012
TRM3	NUP170	0.012
TRM3	CDC27	0.012
TRM3	PKC1	0.012
TRM3	GAL1	0.012
TRM3	CHS3	0.012
TRM3	YBR025C	0.012
TRM3	FAT1	0.012
TRM3	RDH54	0.012
TRM3	SPT7	0.012
TRM3	RPL19A	0.023
TRM3	AAC3	0.012
TRM3	EXO84	0.012
TRM3	RAD16	0.012
TRM3	HSL7	0.012
TRM3	ESR1	0.014
TRM3	MAK5	0.012
TRM3	ARA1	0.012
TRM3	APD1	0.012
TRM3	YBR168W	0.012
TRM3	RPS9B	0.014
TRM3	TDP1	0.012
TRM3	MCX1	0.012
TRM3	ISW1	0.012
TRM3	HIS7	0.012
TRM3	YPT10	0.012
TRM3	RIF1	0.012
TRM3	GBP2	0.012
TRM3	BUD3	0.012
TRM3	GRX1	0.012
TRM3	YCL046W	0.012
TRM3	KRR1	0.208
TRM3	MRC1	0.012
TRM3	CWH43	0.012
TRM3	SNT1	0.012
TRM3	CVT17	0.012
TRM3	YCR072C	0.012
TRM3	SSK22	0.012
TRM3	SRB8	0.012
TRM3	TUP1	0.012
TRM3	MSH3	0.012
TRM3	CDC39	0.012



TRM3	YCR105W	0.012
TRM3	NOP1	0.141
TRM3	TSC13	0.012
TRM3	OSH2	0.012
TRM3	MPS1	0.012
TRM3	YDL032W	0.012
TRM3	KRE26	0.012
TRM3	USO1	0.012
TRM3	TSR1	0.012
TRM3	IDP1	0.012
TRM3	PMT1	0.012
TRM3	UBP1	0.012
TRM3	YDL124W	0.012
TRM3	CDC48	0.012
TRM3	LYS21	0.012
TRM3	CDC53	0.012
TRM3	RDI1	0.012
TRM3	CLB3	0.012
TRM3	GLT1	0.012
TRM3	TFP1	0.012
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TRM3	HPR1	0.012
TRM3	HOM2	0.012
TRM3	SEC7	0.012
TRM3	YDR186C	0.012
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TRM3	YDR198C	0.012
TRM3	RAV2	0.012
TRM3	COQ4	0.012
TRM3	MSC2	0.012
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TRM3	SEC26	0.012
TRM3	PEX5	0.012
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TRM3	YDR291W	0.012
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TRM3	YDR324C	0.024

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TRM3	MRPS28		0.012
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TRM3	SBE2	0.012	
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TRM3	ARO80	0.012	
TRM3	RPN9	0.012	
TRM3	TFB3	0.012	
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TRM3	PRP3	0.012	
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TRM3	VPS60	0.012	
TRM3	PKH1	0.012	
TRM3	VPS3	0.012	
TRM3	PUF6	0.149	
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TRM3	GIN4	0.012	
TRM3	ACN9	0.012	
TRM3	PAD1	0.012	
TRM3	YDR541C		0.012
TRM3	GLC3	0.012	
TRM3	EAF5	0.012	
TRM3	URA3	0.012	
TRM3	SRI1	0.012	
TRM3	RML2	0.012	
TRM3	CIN8	0.012	
TRM3	YEL072W		0.012
TRM3	YEL077C		0.012
TRM3	MNN1	0.012	
TRM3	NUG1	0.012	
TRM3	PRP22	0.012	
TRM3	AFG3	0.012	
TRM3	YER030W		0.012
TRM3	FIR1	0.012	
TRM3	YEN1	0.012	
TRM3	HIS1	0.012	
TRM3	PCL6	0.012	
TRM3	YER083C		0.012
TRM3	UBP9	0.012	
TRM3	SWI4	0.012	
TRM3	RSP5	0.012	
TRM3	LCP5	0.012	
TRM3	SEC34	0.012	
TRM3	SPT2	0.012	
TRM3	RAD4	0.012	
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TRM3	CHD1	0.012	
TRM3	RAD3	0.012	

TRM3	ECM32	0.012
TRM3	ISC10	0.012
TRM3	YER184C	0.012
TRM3	SMC1	0.012
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TRM3	RIM15	0.012
TRM3	RPO41	0.012
TRM3	YPT1	0.012
TRM3	YFL054C	0.012
TRM3	COS4	0.012
TRM3	YFL066C	0.012
TRM3	FAB1	0.012
TRM3	PES4	0.012
TRM3	LSB3	0.012
TRM3	MET10	0.012
TRM3	YFR031C	0.012
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TRM3	SCL1	0.012
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TRM3	CWH41	0.012
TRM3	DST1	0.012
TRM3	DUO1	0.012
TRM3	YGL085W	0.012
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TRM3	YGL108C	0.012
TRM3	RSM23	0.012
TRM3	SNT2	0.012
TRM3	MRF1	0.012
TRM3	NUT1	0.012
TRM3	PEX14	0.012
TRM3	CDC43	0.012
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TRM3	KEM1	0.024
TRM3	MND1	0.012
TRM3	GCN1	0.012
TRM3	MDS3	0.012
TRM3	YGL220W	0.012
TRM3	NIF3	0.012
TRM3	YGL236C	0.012
TRM3	DOC1	0.012
TRM3	HFM1	0.012
TRM3	RTG2	0.012
TRM3	ZRT1	0.012
TRM3	NRA206	0.012
TRM3	YGR012W	0.012
TRM3	GSC2	0.012
TRM3	YGR054W	0.012
TRM3	RSC1	0.012
TRM3	YGR066C	0.012
TRM3	YGR090W	0.071
TRM3	VAS1	0.012
TRM3	ASK10	0.012
TRM3	NOP7	0.149
TRM3	CLB1	0.012
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IWR1	LTE1	0.012
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CDC48	YLR190W	0.012
CDC48	PEX13	0.012
CDC48	YLR199C	0.012
CDC48	ENT2	0.012
CDC48	CPR6	0.012
CDC48	ECM22	0.055
CDC48	YLR230W	0.012
CDC48	TOP3	0.012
CDC48	YLR282C	0.012
CDC48	YLR290C	0.012
CDC48	IMH1	0.012
CDC48	YLR312C	0.012
CDC48	KRE34	0.012
CDC48	MMS22	0.012
CDC48	NUP2	0.012
CDC48	DIC1	0.012
CDC48	YLR352W	0.012
CDC48	SSQ1	0.012

CDC48	ROM2	0.012
CDC48	SKI2	0.012
CDC48	DUS3	0.012
CDC48	VIP1	0.012
CDC48	CDC73	0.012
CDC48	YLR419W	0.012
CDC48	GLO1	0.012
CDC48	GIS4	0.012
CDC48	YML007CA	0.012
CDC48	YAP1	0.012
CDC48	TAF40	0.012
CDC48	UNG1	0.012
CDC48	SRC1	0.012
CDC48	PRM6	0.012
CDC48	PIF1	0.012
CDC48	YML068W	0.012
CDC48	WAR1	0.012
CDC48	ERG5	0.012
CDC48	QRI8	0.012
CDC48	ARP9	0.012
CDC48	FAR3	0.012
CDC48	STB2	0.012
CDC48	ECM40	0.012
CDC48	SOV1	0.012
CDC48	YMR082C	0.012
CDC48	YMR097C	0.012
CDC48	YMR098C	0.012
CDC48	YMR114C	0.012
CDC48	YMR115W	0.012
CDC48	YMR126C	0.012
CDC48	ECM16	0.012
CDC48	RRB1	0.012
CDC48	DNF3	0.012
CDC48	YMR163C	0.012
CDC48	YMR184W	0.012
CDC48	SGS1	0.012
CDC48	CIK1	0.012
CDC48	PFK2	0.012
CDC48	RRP5	0.012
CDC48	PEP5	0.012
CDC48	RSN1	0.012
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CDC48	ASI3	0.012
CDC48	ARK1	0.012
CDC48	FAP1	0.012
CDC48	BDP1	0.012
CDC48	SFB2	0.012
CDC48	YNL087W	0.012
CDC48	YNL089C	0.012
CDC48	YPT53	0.012
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CDC48	DBP2	0.012
CDC48	RIA1	0.012
CDC48	BNI5	0.012
CDC48	APC1	0.012
CDC48	NOP13	0.012

CDC48	SPS19	0.012
CDC48	ELA1	0.012
CDC48	YNL234W	0.012
CDC48	SPO72	0.012
CDC48	YNL247W	0.012
CDC48	YNL254C	0.012
CDC48	GIS2	0.211
CDC48	YIF1	0.012
CDC48	BNI1	0.012
CDC48	CAF120	0.012
CDC48	CUS2	0.012
CDC48	PUS4	0.012
CDC48	STB1	0.012
CDC48	PHA2	0.012
CDC48	RPD3	0.012
CDC48	RPC34	0.012
CDC48	CPR8	0.012
CDC48	NOG2	0.012
CDC48	YNR071C	0.012
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CDC48	PFK27	0.012
CDC48	DCP1	0.012
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CDC48	AUS1	0.012
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CDC48	YOR042W	0.012
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CDC48	GYP1	0.012
CDC48	DIA2	0.014
CDC48	VPS21	0.012
CDC48	YOR093C	0.012
CDC48	YOR112W	0.012
CDC48	GCY1	0.012
CDC48	RPB2	0.012
CDC48	TUF1	0.012
CDC48	IES4	0.012
CDC48	LIP5	0.012
CDC48	NPT1	0.012
CDC48	STE4	0.012
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CDC48	YOR220W	0.012
CDC48	YOR225W	0.012
CDC48	MGE1	0.012
CDC48	YOR251C	0.012
CDC48	YOR252W	0.012
CDC48	MOD5	0.012

CDC48	SNF2	0.012
CDC48	YOR314W	0.012
CDC48	YOR315W	0.012
CDC48	YOR320C	0.012
CDC48	YOR343C	0.012
CDC48	PYK2	0.012
CDC48	FIT2	0.012
CDC48	PHR1	0.012
CDC48	HAT1	0.012
CDC48	NCR1	0.012
CDC48	CTF19	0.012
CDC48	PHO85	0.012
CDC48	NOP4	0.012
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CDC48	YTA6	0.012
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CDC48	MSY1	0.012
CDC48	RDS2	0.012
CDC48	SPP1	0.012
CDC48	YPL157W	0.012
CDC48	MRPL40	0.012
CDC48	NIP100	0.012
CDC48	CTI6	0.012
CDC48	PUS1	0.012
CDC48	YPL216W	0.012
CDC48	YPL222W	0.012
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CDC48	BRR1	0.012
CDC48	YPR078C	0.012
CDC48	MRL1	0.012
CDC48	YPR083W	0.012
CDC48	COD1	0.012
CDC48	YPR112C	0.012
CDC48	YPR117W	0.012
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LYS21	SHP1	0.012
LYS21	MRP21	0.012
LYS21	PKC1	0.023
LYS21	YBR025C	0.012
LYS21	AME1	0.012
LYS21	MRPS5	0.012
LYS21	SHG1	0.012
LYS21	CDC39	0.012
LYS21	YCR105W	0.012
LYS21	YDL062W	0.012
LYS21	MSS2	0.012
LYS21	ADY3	0.012
LYS21	LRG1	0.012

LYS21	CCT6	0.012
LYS21	YDR306C	0.012
LYS21	MRPS28	0.012
LYS21	URA3	0.012
LYS21	IES5	0.024
LYS21	YRF12	0.012
LYS21	SMC1	0.012
LYS21	CDC4	0.012
LYS21	DST1	0.012
LYS21	MPS2	0.012
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LYS21	CYS4	0.012
LYS21	ECM29	0.012
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LYS21	ARG4	0.012
LYS21	AAP1'	0.012
LYS21	KEL1	0.012
LYS21	PRP8	0.012
LYS21	CBR1	0.012
LYS21	PCL7	0.012
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LYS21	YJR107W	0.012
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LYS21	YKL160W	0.012
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LYS21	YLR187W	0.012
LYS21	KAP95	0.068
LYS21	CDC73	0.012
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LYS21	YML014W	0.012
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LYS21	SGS1	0.012
LYS21	PET111	0.014
LYS21	IDP3	0.012
LYS21	FAP1	0.012
LYS21	CBK1	0.012
LYS21	APC1	0.012
LYS21	SUI1	0.012
LYS21	POP2	0.012
LYS21	YNR071C	0.012
LYS21	TOP1	0.012



LYS21	YOL093W	0.012
LYS21	YOL150C	0.012
LYS21	RTS2	0.012
LYS21	YOR112W	0.012
LYS21	GCY1	0.012
LYS21	SER1	0.012
LYS21	STE4	0.012
LYS21	MSD1	0.012
LYS21	HOS3	0.012
LYS21	CSR2	0.012
LYS21	YPR115W	0.012
PPH21	YBL004W	0.012
PPH21	FMT1	0.012
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PPH21	RPH1	0.012	
PPH21	ADK2	0.012	
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PPH21	TAO3	0.012	
PPH21	TPM2	0.012	
PPH21	MLP2	0.012	
PPH21	PRE3	0.012	

PPH21	BBC1	0.012
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PPH21	TRK1	0.012
PPH21	URA2	0.012
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PPH21	OSM1	0.012
PPH21	TOR1	0.012
PPH21	ENT3	0.012
PPH21	ZMS1	0.012
PPH21	YJR142W	0.012
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PPH21	YKL100C	0.012
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PPH21	CAF4	0.012
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PPH21	YKR096W	0.012
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PPH21	YLR177W	0.012
PPH21	YLR187W	0.012
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PPH21	YLR385C	0.014
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PPH21	SEN1	0.012
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PPH21	YMR067C	0.012
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PPH21	SPT21	0.012
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PPH21	HFA1	0.014
PPH21	ERG12	0.012
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PPH21	ATM1	0.012
PPH21	HRB1	0.012
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PPH21	YPT53	0.012
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PPH21	SSB2	0.012
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PPH21	TRF5	0.012
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PPH21	YOR006C	0.012
PPH21	RTS1	0.055
PPH21	YOR093C	0.012
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PPH21	RAS1	0.012
PPH21	YOR112W	0.012
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RDI1	SHP1	0.012
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RDI1	YBR025C	0.012
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RDI1	RPG1	0.012
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RDI1	PUP2	0.012
RDI1	RAD2	0.012
RDI1	YGR287C	0.012
RDI1	NMD2	0.012
RDI1	IRE1	0.024
RDI1	GRE3	0.012
RDI1	YHR121W	0.064
RDI1	YHR132WA	0.012
RDI1	ESC4	0.012
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RDI1	KOG1	0.012
RDI1	BAT1	0.012
RDI1	CBR1	0.012
RDI1	MET30	0.012
RDI1	YIL071C	0.012
RDI1	THS1	0.012
RDI1	PFK26	0.012
RDI1	STH1	0.012

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RDI1	AAT2	0.014
RDI1	CFT2	0.012
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RDI1	YLR187W	0.012
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RDI1	ATM1	0.014
RDI1	ADH6	0.012
RDI1	NCE103	0.012
RDI1	YNL089C	0.012
RDI1	YPT53	0.012
RDI1	INP52	0.012
RDI1	YNL195C	0.012
RDI1	RAP1	0.012
RDI1	SIN4	0.012
RDI1	RAD50	0.012
RDI1	FOL1	0.012
RDI1	MRPL10	0.012
RDI1	RPC34	0.012
RDI1	POP2	0.012
RDI1	FRE4	0.012
RDI1	SIN3	0.012

RDI1	TOP1	0.012
RDI1	IFM1	0.012
RDI1	PER100	0.012
RDI1	SPE2	0.012
RDI1	YOL087C	0.012
RDI1	YOL125W	0.012
RDI1	YOR042W	0.012
RDI1	CDC21	0.012
RDI1	YOR086C	0.012
RDI1	RPB2	0.012
RDI1	PET123	0.012
RDI1	YOR215C	0.012
RDI1	YOR320C	0.012
RDI1	HAT1	0.012
RDI1	SNF8	0.012
RDI1	TFC8	0.012
RDI1	CHL1	0.012
RDI1	YPL009C	0.012
RDI1	YPL088W	0.012
RDI1	COX11	0.012
RDI1	RDS2	0.012
RDI1	APG5	0.012
RDI1	BBP1	0.012
RDI1	CCL1	0.012
RDI1	CSR2	0.012
RDI1	TIF5	0.012
RDI1	TEF1	0.014
RDI1	YPR091C	0.012
RDI1	YPR140W	0.012
RDI1	TIF3	0.012
RDI1	RHO1	0.012
RDI1	ARR3	0.012
RPB1	NTG1	0.012
RPB1	ADE1	0.012
RPB1	YBL004W	0.012
RPB1	PDR3	0.023
RPB1	ACH1	0.012
RPB1	YBL055C	0.012
RPB1	SHP1	0.012
RPB1	BOI1	0.012
RPB1	YBR005W	0.012
RPB1	YBR012WB	0.012
RPB1	CHS3	0.012
RPB1	UBP14	0.012
RPB1	SEC18	0.012
RPB1	VMA2	0.014
RPB1	SUP45	0.012
RPB1	YBR161W	0.012
RPB1	FZO1	0.052
RPB1	YBR203W	0.012
RPB1	AOR1	0.012
RPB1	ISW1	0.012
RPB1	MRPS5	0.012
RPB1	KCC4	0.012
RPB1	HIS4	0.012
RPB1	BPH1	0.012
RPB1	RRP43	0.012



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RPB1	YCR105W		0.012
RPB1	PRP9	0.012	
RPB1	IDP1	0.012	
RPB1	BRE1	0.012	
RPB1	QRI1	0.012	
RPB1	QRI7	0.012	
RPB1	MSS2	0.012	
RPB1	KIN28	0.012	
RPB1	CDC53	0.012	
RPB1	YDL133W		0.012
RPB1	RGT2	0.012	
RPB1	NOP14	0.012	
RPB1	CLB3	0.012	
RPB1	STE7	0.012	
RPB1	GLT1	0.012	
RPB1	YDL193W		0.012
RPB1	GCS1	0.012	
RPB1	KRS1	0.012	
RPB1	PST1	0.014	
RPB1	TGL2	0.012	
RPB1	MAK21	0.012	
RPB1	SLU7	0.012	
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RPB1	DOP1	0.012	
RPB1	SAC3	0.012	
RPB1	SEC5	0.012	
RPB1	CCT6	0.012	
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RPB1	ARG2	0.012
RPB1	IML2	0.012
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RPB1	YJU2	0.012
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RPB1	ATM1	0.012

RPB1	TGL3	0.012
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RPB1	YNL063W	0.012
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RPB1	YNL195C	0.012
RPB1	SPS19	0.012
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RPB1	ZWF1	0.012
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RPB1	GLN4	0.012
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RPB1	SRO7	0.012
RPB1	YPR078C	0.012
RPB1	SUA7	0.012
RPB1	CLB2	0.012
RPB1	YPR127W	0.012
RPB1	CTF4	0.012
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RPB1	TIF3	0.012
COP1	Q0060	0.012
COP1	Q0070	0.012

COP1	Q0120	0.012
COP1	TFC3	0.012
COP1	ERP2	0.012
COP1	FUN31	0.012
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COP1	LTE1	0.012
COP1	FUN21	0.012
COP1	PRP45	0.012
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COP1	ERV46	0.012
COP1	SPC72	0.012
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COP1	YBL004W	0.012
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COP1	YBL060W	0.012
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COP1	UBP14	0.012
COP1	YBR063C	0.012
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COP1	RDH54	0.012
COP1	RPG1	0.012
COP1	SEC18	0.012
COP1	AAC3	0.012
COP1	VID24	0.012
COP1	RAD16	0.012
COP1	TFC1	0.012
COP1	SHE3	0.012



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COP1	MAK5	0.012
COP1	TBS1	0.012
COP1	APD1	0.012
COP1	CNS1	0.012
COP1	SLI15	0.012
COP1	AMN1	0.012
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COP1	ECM31	0.012
COP1	FZO1	0.012
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COP1	YBR203W	0.012
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COP1	YBR246W	0.012
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COP1	SHM1	0.012
COP1	CHK1	0.012
COP1	RIF1	0.012
COP1	YBR280C	0.012
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COP1	KRR1	0.012
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COP1	SRD1	0.012
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COP1	CDC39	0.012
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COP1	YCR105W	0.012
COP1	YDL027C	0.012
COP1	PRP9	0.012
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COP1	YDL033C	0.012
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COP1	BPL1	0.012

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COP1	PCL9	0.012
COP1	TFP1	0.012
COP1	ASF2	0.012
COP1	YDL203C	0.012
COP1	RTN2	0.012
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COP1	BRE4	0.012
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COP1	HEM12	0.012
COP1	DBF4	0.012
COP1	CDC34	0.012
COP1	PST1	0.012
COP1	YDR065W	0.012
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COP1	MSH6	0.012
COP1	YDR101C	0.012
COP1	YDR111C	0.012
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COP1	APC4	0.012
COP1	ECM18	0.012
COP1	ARO1	0.012
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COP1	YDR186C	0.012
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COP1	YDR193W	0.012
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COP1	ADR1	0.012
COP1	SPR28	0.012
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COP1	COX20	0.012
COP1	PEX5	0.012
COP1	MNN10	0.012
COP1	HSP78	0.012
COP1	YDR261CD	0.012
COP1	YDR262W	0.012
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COP1	YDR266C	0.012
COP1	YDR282C	0.012
COP1	GCN2	0.012

COP1	ZIP1	0.012
COP1	SSD1	0.014
COP1	CFT1	0.014
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COP1	YDR314C	0.012
COP1	SWA2	0.014
COP1	MRPL35	0.012
COP1	YDR324C	0.012
COP1	GPI8	0.012
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COP1	MRPS28	0.012
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COP1	YDR346C	0.012
COP1	XCM1	0.012
COP1	VID21	0.012
COP1	YDR365C	0.012
COP1	XRS2	0.012
COP1	FRQ1	0.012
COP1	EFT2	0.012
COP1	SYF1	0.014
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COP1	GUK1	0.012
COP1	TFB3	0.012
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COP1	YDR474C	0.012
COP1	YDR485C	0.012
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COP1	SAM2	0.012
COP1	EMI2	0.012
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COP1	YEL017W	0.012
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COP1	CAJ1	0.012
COP1	GIP2	0.012

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COP1	FIP1	0.012

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COP1	YOR112W	0.012
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COP1	MYO2	0.012

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COP1	BTS1	0.012
COP1	YTA6	0.012
COP1	MOT1	0.012
COP1	BRO1	0.012
COP1	ELP3	0.067
COP1	YPL088W	0.016
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CLB3	YLR455W	0.012
CLB3	YML107C	0.012
CLB3	TAP42	0.012
CLB3	ALD3	0.012
CLB3	SIW14	0.012
CLB3	YNL057W	0.012
CLB3	YNL115C	0.012
CLB3	MLS1	0.012
CLB3	WSC2	0.012
CLB3	PCL1	0.012
CLB3	STB1	0.012
CLB3	CIN1	0.012
CLB3	YOR356W	0.012
CLB3	CHL1	0.012
CLB3	TAF47	0.012
CLB3	VTC3	0.012
CLB3	YPL055C	0.012
CLB3	BMS1	0.012
CLB3	ATP20	0.012
CLB3	TIF5	0.012
CLB3	YPR091C	0.012
DHH1	LTE1	0.014
DHH1	YAL064CA	0.015
DHH1	YAR070C	0.015
DHH1	SHP1	0.014
DHH1	YBL065W	0.015
DHH1	PKC1	0.015
DHH1	YBR012WB	0.015
DHH1	YBR025C	0.014
DHH1	ATP3	0.015
DHH1	ESR1	0.015
DHH1	FZO1	0.015
DHH1	ISW1	0.014

DHH1	SHG1	0.015
DHH1	SSK22	0.015
DHH1	RTN2	0.015
DHH1	ADY3	0.015
DHH1	YDR222W	0.015
DHH1	YDR306C	0.015
DHH1	YDR466W	0.015
DHH1	URA3	0.015
DHH1	GIP2	0.015
DHH1	YER140W	0.015
DHH1	SEC53	0.015
DHH1	DST1	0.014
DHH1	YGL098W	0.015
DHH1	POX1	0.015
DHH1	VAS1	0.014
DHH1	YGR154C	0.015
DHH1	CYS4	0.014
DHH1	AAP1'	0.014
DHH1	RPP1	0.014
DHH1	NMD2	0.042
DHH1	IRE1	0.014
DHH1	KEL1	0.014
DHH1	YRB2	0.014
DHH1	PFK26	0.015
DHH1	CYR1	0.015
DHH1	BBC1	0.042
DHH1	YJL084C	0.014
DHH1	YJR107W	0.015
DHH1	PHD1	0.015
DHH1	RSC4	0.014
DHH1	HIF1	0.015
DHH1	YLL058W	0.015
DHH1	TOP3	0.015
DHH1	YLR271W	0.015
DHH1	YLR278C	0.014
DHH1	IMH1	0.014
DHH1	CDC73	0.08
DHH1	FAR3	0.015
DHH1	YMR098C	0.014
DHH1	MRPL24	0.014
DHH1	TRS130	0.015
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DHH1	YPT53	0.015
DHH1	SSB2	0.016
DHH1	ZWF1	0.014
DHH1	MVD1	0.014
DHH1	POP2	0.014
DHH1	NTG2	0.015
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DHH1	RAS1	0.015
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DHH1	RET1	0.014
DHH1	MIP1	0.015
DHH1	CVT9	0.014
DHH1	RPN7	0.014

DHH1	SGV1	0.014
ENT1	MAK16	0.012
ENT1	CDC24	0.012
ENT1	NCL1	0.012
ENT1	YBL055C	0.012
ENT1	SHP1	0.012
ENT1	APD1	0.012
ENT1	BPH1	0.012
ENT1	TUP1	0.012
ENT1	OSH2	0.012
ENT1	QRI7	0.012
ENT1	RGT2	0.012
ENT1	LYS14	0.012
ENT1	MSH6	0.012
ENT1	HSP78	0.012
ENT1	LRS4	0.012
ENT1	VPS3	0.012
ENT1	GIN4	0.014
ENT1	URA3	0.012
ENT1	CIN8	0.012
ENT1	YEL077C	0.012
ENT1	MNN1	0.012
ENT1	CAK1	0.012
ENT1	YGR161C	0.012
ENT1	MIP6	0.012
ENT1	YHR155W	0.012
ENT1	NUP159	0.012
ENT1	BBC1	0.012
ENT1	ERG20	0.012
ENT1	RCY1	0.012
ENT1	YJL225C	0.012
ENT1	YJR084W	0.012
ENT1	YJR107W	0.012
ENT1	OCT1	0.014
ENT1	ACP1	0.012
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ENT1	SPA2	0.012
ENT1	YLL033W	0.012
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ENT1	HOG1	0.012
ENT1	ASP31	0.012
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ENT1	ASP34	0.012
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ENT1	ECM22	0.012
ENT1	YLR271W	0.012
ENT1	YLR278C	0.012
ENT1	IMH1	0.012
ENT1	SEN1	0.012
ENT1	YML072C	0.012
ENT1	MRPL3	0.012
ENT1	PFK2	0.012
ENT1	HRB1	0.012
ENT1	IDP3	0.012
ENT1	YNL087W	0.012
ENT1	YNL089C	0.012

ENT1	YNL311C	0.012
ENT1	FRE4	0.012
ENT1	YNR074C	0.012
ENT1	MSB4	0.012
ENT1	YNG1	0.012
ENT1	DIA2	0.012
ENT1	YOR287C	0.012
ENT1	HAT1	0.067
ENT1	CHL1	0.012
ENT1	PHO85	0.012
ENT1	MRPL40	0.012
ENT1	CVT9	0.012
ENT1	SMK1	0.012
ENT1	CTF4	0.012
ENT1	YPR140W	0.012
FAP7	Q0140	0.012
FAP7	FUN36	0.012
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FAP7	YBR203W	0.012
FAP7	MRPS5	0.012
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SFA1	APG13	0.015
YDL176W	SHP1	0.014
YDL176W	YBL060W	0.015
YDL176W	MRP21	0.015
YDL176W	CHS3	0.015
YDL176W	YCR105W	0.015

YDL176W	YDL062W	0.015
YDL176W	RGT2	0.015
YDL176W	RTN2	0.015
YDL176W	YDL206W	0.015
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YDL176W	CFT1	0.014
YDL176W	YDR306C	0.015
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YDL176W	YPT1	0.015
YDL176W	YFL054C	0.015
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YDL176W	YGL220W	0.014
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YDL176W	BET4	0.015
YDL176W	YJL084C	0.014
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YDL176W	YJR107W	0.015
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YDL176W	SFI1	0.015
YDL176W	PRP19	0.014
YDL176W	YLR187W	0.014
YDL176W	CMP2	0.014
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YDL176W	HLJ1	0.015
YDL176W	PET111	0.015
YDL176W	ADE4	0.015
YDL176W	ATM1	0.015
YDL176W	POP2	0.014
YDL176W	YOL022C	0.015
YDL176W	YOL101C	0.015
YDL176W	ROD1	0.015
YDL176W	CDC21	0.015
YDL176W	YOR112W	0.014
YDL176W	RPT5	0.014
YDL176W	NIP100	0.015
YDL176W	CCL1	0.014
YDL176W	CSR2	0.017
YDL176W	TEF1	0.017
YDL176W	COD1	0.014
YDL176W	YPR140W	0.015
LYS20	Q0075	0.012
LYS20	Q0297	0.012
LYS20	FUN14	0.012

LYS20	FUN36	0.012
LYS20	DEP1	0.012
LYS20	UIP2	0.012
LYS20	NTG1	0.012
LYS20	FUN31	0.012
LYS20	LTE1	0.012
LYS20	MYO4	0.012
LYS20	PRP45	0.012
LYS20	YAL037W	0.012
LYS20	CDC24	0.012
LYS20	ACS1	0.012
LYS20	PEX22	0.012
LYS20	CNE1	0.012
LYS20	YAL061W	0.012
LYS20	ADE1	0.012
LYS20	YAR023C	0.012
LYS20	YAR064W	0.012
LYS20	YAR070C	0.012
LYS20	IMD1	0.023
LYS20	PDR3	0.012
LYS20	ACH1	0.012
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LYS20	NCL1	0.012
LYS20	RIB1	0.012
LYS20	STU1	0.012
LYS20	POL12	0.012
LYS20	YBL046W	0.012
LYS20	SEC17	0.012
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LYS20	SHP1	0.012
LYS20	KIP1	0.012
LYS20	AST1	0.012
LYS20	AAR2	0.012
LYS20	PET112	0.012
LYS20	YBL081W	0.012
LYS20	YBL083C	0.012
LYS20	BOI1	0.012
LYS20	YBL094C	0.012
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LYS20	CHS3	0.012
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LYS20	YJL049W	0.012

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YDL201W	YDR466W	0.012
YDL201W	SAM2	0.012
YDL201W	YDR541C	0.012
YDL201W	URA3	0.012
YDL201W	FAA2	0.012
YDL201W	AST2	0.012
YDL201W	SWI4	0.012
YDL201W	DST1	0.014
YDL201W	MRF1	0.012
YDL201W	GCN1	0.012
YDL201W	CYS4	0.012
YDL201W	YGR161C	0.012
YDL201W	YHB1	0.012
YDL201W	YOR1	0.012
YDL201W	ECM29	0.012
YDL201W	AAP1'	0.012
YDL201W	RPP1	0.012
YDL201W	PRP8	0.012
YDL201W	YHR177W	0.012
YDL201W	MNL1	0.012
YDL201W	CBR1	0.012
YDL201W	YIL071C	0.012
YDL201W	SPO22	0.012
YDL201W	PFK26	0.012
YDL201W	MLP2	0.012
YDL201W	BNR1	0.012
YDL201W	YJL123C	0.012

YDL201W	TRK1	0.012
YDL201W	APL1	0.012
YDL201W	RAD26	0.012
YDL201W	OSM1	0.012
YDL201W	YJR107W	0.012
YDL201W	MLP1	0.012
YDL201W	SFI1	0.012
YDL201W	YLR023C	0.012
YDL201W	MLH2	0.012
YDL201W	REX2	0.012
YDL201W	YLR073C	0.012
YDL201W	SMC4	0.012
YDL201W	REX3	0.012
YDL201W	ACE2	0.012
YDL201W	PEP3	0.012
YDL201W	SEC10	0.012
YDL201W	YLR187W	0.012
YDL201W	YLR225C	0.012
YDL201W	ECM22	0.012
YDL201W	YLR283W	0.012
YDL201W	CDC73	0.012
YDL201W	YLR422W	0.012
YDL201W	MVP1	0.012
YDL201W	MIH1	0.012
YDL201W	FAR3	0.012
YDL201W	ECM5	0.012
YDL201W	YMR265C	0.012
YDL201W	RLP7	0.012
YDL201W	PET8	0.012
YDL201W	MRP7	0.012
YDL201W	IDP3	0.012
YDL201W	YPT53	0.012
YDL201W	YNL234W	0.012
YDL201W	FOL1	0.012
YDL201W	RPD3	0.012
YDL201W	POP2	0.012
YDL201W	TOP1	0.012
YDL201W	NGL1	0.012
YDL201W	YOL078W	0.012
YDL201W	DIA2	0.012
YDL201W	DDP1	0.012
YDL201W	SER1	0.012
YDL201W	YOR251C	0.012
YDL201W	ISW2	0.012
YDL201W	YOR315W	0.012
YDL201W	YOR343C	0.012
YDL201W	CIN1	0.012
YDL201W	YPL004C	0.012
YDL201W	YPL035C	0.012
YDL201W	NIP100	0.012
YDL201W	CTI6	0.012
YDL201W	HAL1	0.012
YDL201W	CCL1	0.012
YDL201W	YPR078C	0.012
YDL201W	YPR195C	0.012
MRPL11	MRP21	0.015
MRPL11	CHS3	0.015

MRPL11	YCR105W	0.015
MRPL11	KRS1	0.014
MRPL11	ECM18	0.015
MRPL11	YRA1	0.015
MRPL11	YEL017W	0.015
MRPL11	AFT1	0.014
MRPL11	SNT2	0.015
MRPL11	YGR154C	0.015
MRPL11	CYS4	0.014
MRPL11	TYS1	0.014
MRPL11	NMD2	0.014
MRPL11	PRP8	0.014
MRPL11	PFK26	0.044
MRPL11	SWI3	0.014
MRPL11	IML1	0.015
MRPL11	CCE1	0.014
MRPL11	RSC4	0.045
MRPL11	YKR079C	0.014
MRPL11	MLP1	0.015
MRPL11	YHC1	0.014
MRPL11	SEN1	0.014
MRPL11	HRB1	0.047
MRPL11	RPC34	0.014
MRPL11	CVT19	0.015
MRPL11	YOL087C	0.014
MRPL11	NIP100	0.015
HEM3	CHS3	0.012
HEM3	FES1	0.012
HEM3	RAD16	0.012
HEM3	APD1	0.064
HEM3	SNT1	0.012
HEM3	YDL206W	0.014
HEM3	ARG82	0.012
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HEM3	SPR28	0.012
HEM3	UBP9	0.012
HEM3	SMC1	0.012
HEM3	SNF4	0.012
HEM3	YGR090W	0.012
HEM3	VAS1	0.012
HEM3	YOR1	0.012
HEM3	MIP6	0.012
HEM3	CST6	0.012
HEM3	YIL071C	0.063
HEM3	PFK26	0.012
HEM3	TID3	0.012
HEM3	BBC1	0.012
HEM3	ARG3	0.012
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HEM3	STT4	0.012

HEM3	SIR3	0.012
HEM3	MVP1	0.012
HEM3	TAP42	0.012
HEM3	HOF1	0.012
HEM3	YMR098C	0.012
HEM3	RNH1	0.012
HEM3	YNL047C	0.012
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HEM3	AFT2	0.012
HEM3	TEF1	0.012
HEM3	YPR117W	0.012
RRI1	OAF1	0.012
RRI1	ADE1	0.012
RRI1	HEK2	0.012
RRI1	SH1	0.012
RRI1	CHS3	0.012
RRI1	VID24	0.012
RRI1	TFC1	0.067
RRI1	MAK5	0.012
RRI1	MBA1	0.012
RRI1	LRE1	0.012
RRI1	BPH1	0.012
RRI1	SNT1	0.012
RRI1	USO1	0.012
RRI1	CDC53	0.198
RRI1	ADY3	0.012
RRI1	HEM12	0.012
RRI1	TGL2	0.012
RRI1	MSH6	0.012
RRI1	APC4	0.012
RRI1	DOP1	0.012
RRI1	SAC3	0.012
RRI1	SEC1	0.012
RRI1	SEC7	0.012
RRI1	SCC2	0.012
RRI1	GPI8	0.012
RRI1	SWR1	0.012
RRI1	RGA2	0.012
RRI1	RPT3	0.012
RRI1	GUK1	0.012
RRI1	PSP1	0.012
RRI1	CIN8	0.012
RRI1	NUG1	0.012
RRI1	YER080W	0.012
RRI1	YER152C	0.012
RRI1	SMC1	0.012
RRI1	RIM15	0.012
RRI1	YFL049W	0.012
RRI1	COD5	0.012
RRI1	CWH41	0.012
RRI1	DST1	0.012
RRI1	GUP1	0.012
RRI1	PAN2	0.012



RRI1	GCN1	0.024
RRI1	MDS3	0.012
RRI1	ZRT1	0.012
RRI1	DBF2	0.012
RRI1	YGR154C	0.012
RRI1	YGR257C	0.012
RRI1	YHL010C	0.012
RRI1	ECM29	0.012
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RRI1	CDC12	0.012
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RRI1	PFK26	0.012
RRI1	POT1	0.012
RRI1	YVH1	0.012
RRI1	CYR1	0.012
RRI1	YJL131C	0.012
RRI1	YJL207C	0.012
RRI1	GRR1	0.012
RRI1	FIP1	0.012
RRI1	YJR107W	0.012
RRI1	YJR157W	0.012
RRI1	CCE1	0.012
RRI1	ECM9	0.012
RRI1	RSC4	0.012
RRI1	YKR027W	0.012
RRI1	YKR051W	0.012
RRI1	MLP1	0.014
RRI1	YKR103W	0.012
RRI1	MLH2	0.012
RRI1	XYL2	0.012
RRI1	SEC10	0.012
RRI1	SIK1	0.012
RRI1	YLR278C	0.012
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RRI1	YML117W	0.012
RRI1	MVP1	0.012
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RRI1	MRP7	0.012
RRI1	IDP3	0.012
RRI1	BDP1	0.012
RRI1	YPT53	0.012
RRI1	CPT1	0.012
RRI1	FPR1	0.012
RRI1	NOP13	0.012
RRI1	YNL224C	0.012
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RRI1	SIP3	0.012
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RRI1	DPB2	0.012
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SHS1	ATS1	0.012
SHS1	PMT2	0.012
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SHS1	DBP10	0.023
SHS1	QRI1	0.012

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SHS1	YPR158W	0.012
GCS1	ADE1	0.012
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GCS1	YBR271W	0.012
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GCS1	SNF4	0.012
GCS1	MRF1	0.012
GCS1	YGL186C	0.012
GCS1	YGL220W	0.012
GCS1	YGR002C	0.012
GCS1	YGR090W	0.012
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GCS1	AMA1	0.012

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GCS1	AAP1'	0.012
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GCS1	YNL234W	0.012
GCS1	SPO72	0.012
GCS1	SLA2	0.012
GCS1	TRF5	0.012
GCS1	ZRG17	0.012
GCS1	POP2	0.012
GCS1	TOP1	0.012
GCS1	TLG2	0.012
GCS1	NOP12	0.012
GCS1	YOL078W	0.012
GCS1	CVT19	0.012
GCS1	YOL101C	0.012
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GCS1	YOR066W	0.012
GCS1	CDC21	0.012
GCS1	RTS2	0.012
GCS1	DIA2	0.012
GCS1	YOR112W	0.012
GCS1	NPT1	0.012
GCS1	SNF8	0.012
GCS1	CAM1	0.012
GCS1	ELP3	0.012
GCS1	YPL137C	0.012
GCS1	NIP100	0.012
GCS1	YRF17	0.012
GCS1	CSR2	0.012
GCS1	CVT9	0.012
GCS1	SMK1	0.012
GCS1	YPR078C	0.012
GCS1	CTF4	0.012
GCS1	YPR140W	0.012
GCS1	YPR144C	0.012
GCS1	YPR158W	0.012
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GYP7	YAR070C	0.015
GYP7	YBL004W	0.015
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GYP7	SPB1	0.015
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GYP7	YCR105W	0.015



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GYP7	YFH1	0.015
GYP7	PCL9	0.014
GYP7	ADY3	0.015
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GYP7	SEH1	0.015
GYP7	GCN1	0.014
GYP7	YGR090W	0.014
GYP7	YGR111W	0.014
GYP7	YGR154C	0.015
GYP7	CYS4	0.014
GYP7	MRPL9	0.014
GYP7	AMA1	0.015
GYP7	YHB1	0.014
GYP7	YGR237C	0.014
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GYP7	YOR1	0.015
GYP7	ECM29	0.014
GYP7	MYO1	0.016
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GYP7	NMD2	0.014
GYP7	KEL1	0.014
GYP7	PRP8	0.014
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PHO13	YBL055C	0.015
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PHO13	ECM18	0.015
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PHO13	PPX1	0.014
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PHO13	RAD25	0.014
PHO13	STS1	0.015
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PHO13	SFI1	0.014
PHO13	MHT1	0.014

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PHO13	YPL216W	0.015	
PHO13	HAL1	0.044	
PHO13	CSR2	0.015	
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PHO13	YPR078C	0.015	
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PHO13	ORC4	0.014	
PHO13	DPB2	0.014	
YDL238C	LTE1	0.014	
YDL238C	SHP1	0.014	
YDL238C	BOI1	0.014	
YDL238C	PKC1	0.015	
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YDL238C	YBR025C	0.014	

YDL238C	FES1	0.014
YDL238C	RPT2	0.014
YDL238C	BPL1	0.014
YDL238C	HEM13	0.014
YDL238C	ECM18	0.015
YDL238C	SEC7	0.014
YDL238C	CHL4	0.014
YDL238C	GLO2	0.014
YDL238C	MRPS28	0.014
YDL238C	CIN8	0.015
YDL238C	YAT2	0.015
YDL238C	YER077C	0.015
YDL238C	GLC7	0.014
YDL238C	YER140W	0.015
YDL238C	SMC1	0.014
YDL238C	YGL098W	0.015
YDL238C	ROK1	0.015
YDL238C	YGR054W	0.015
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YDL238C	YGR154C	0.015
YDL238C	CYS4	0.014
YDL238C	KRE11	0.015
YDL238C	PDX1	0.015
YDL238C	VPS29	0.014
YDL238C	AAP1'	0.631
YDL238C	NMD2	0.014
YDL238C	PRP8	0.014
YDL238C	CBR1	0.014
YDL238C	PCL7	0.014
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YDL238C	YIR036C	0.015
YDL238C	BBC1	0.014
YDL238C	MOG1	0.014
YDL238C	YJR096W	0.014
YDL238C	YJR107W	0.015
YDL238C	YKL098W	0.015
YDL238C	OCT1	0.015
YDL238C	RSC4	0.014
YDL238C	GCN3	0.014
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YDL238C	VTA1	0.014
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YDL238C	IMH1	0.014
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YDL238C	YPR140W	0.014
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LRG1	PET111	0.012
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LRG1	NOP13	0.012
LRG1	YNL187W	0.012
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LRG1	ACC1	0.012
LRG1	YNR040W	0.012

LRG1	ABT1	0.012
LRG1	SIN3	0.012
LRG1	TOP1	0.012
LRG1	YOL015W	0.012
LRG1	TLG2	0.012
LRG1	YOL078W	0.012
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LRG1	WRS1	0.012
LRG1	ARG8	0.012
LRG1	PET127	0.012
LRG1	CKA2	0.012
LRG1	CDC21	0.012
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LRG1	YOR093C	0.012
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LRG1	RPB2	0.012
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LRG1	MED4	0.012
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LRG1	GDH1	0.012
LRG1	VTC3	0.012
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LRG1	CET1	0.012
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LRG1	HFI1	0.012
LRG1	PDH1	0.012
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LRG1	YPR112C	0.012
LRG1	IWS1	0.012

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MAF1	APL3	0.012
MAF1	SHP1	0.012
MAF1	YBR168W	0.012
MAF1	MRPS5	0.012
MAF1	OSH2	0.012
MAF1	DBP10	0.012
MAF1	IDP1	0.012
MAF1	TFP1	0.012
MAF1	MRP1	0.012
MAF1	ADA2	0.012
MAF1	URA3	0.012
MAF1	GLY1	0.012
MAF1	CIN8	0.012
MAF1	YER078C	0.012
MAF1	SWI4	0.012
MAF1	UBP5	0.012
MAF1	MET10	0.012
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MAF1	MPS2	0.012
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MAF1	CYS4	0.012
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MAF1	MLP2	0.012
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MAF1	TOP3	0.012	
MAF1	ROM2	0.012	
MAF1	CAT2	0.012	
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MAF1	FAR3	0.012	
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MAF1	MSE1	0.012	
MAF1	PRS5	0.012	
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MAF1	MDM20	0.012	
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MAF1	RPN7	0.012	
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YDR013W	YAL064CA		0.015
YDR013W	ADE1	0.014	
YDR013W	MCM2	0.014	
YDR013W	APL3	0.014	
YDR013W	YBL055C		0.015
YDR013W	SHP1	0.014	
YDR013W	CHS3	0.015	
YDR013W	YBR025C		0.014
YDR013W	SEC18	0.014	
YDR013W	TFC1	0.014	
YDR013W	PTC4	0.014	
YDR013W	ESR1	0.015	
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YDR013W	YCR015C		0.015

YDR013W	QRI2	0.014
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YDR013W	YDL146W	0.015
YDR013W	NOP14	0.014
YDR013W	GLT1	0.014
YDR013W	AIR2	0.017
YDR013W	PST1	0.015
YDR013W	SEC7	0.014
YDR013W	YDR179WA	0.015
YDR013W	RAD9	0.015
YDR013W	HEM1	0.015
YDR013W	HSP78	0.014
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YDR013W	YDR282C	0.015
YDR013W	YDR288W	0.014
YDR013W	YDR306C	0.015
YDR013W	YDR326C	0.015
YDR013W	XCM1	0.015
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YDR013W	SYF1	0.014
YDR013W	YDR466W	0.015
YDR013W	YDR474C	0.014
YDR013W	YDR489W	0.015
YDR013W	SAM2	0.014
YDR013W	YDR512C	0.015
YDR013W	URA3	0.015
YDR013W	CIN8	0.015
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YDR013W	YEN1	0.015
YDR013W	SCC4	0.014
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YDR013W	YGR154C	0.015
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YDR013W	PDX1	0.015
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YDR013W	MES1	0.014
YDR013W	SCW4	0.014
YDR013W	BIO2	0.014
YDR013W	MYO1	0.014
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YDR013W	AAP1'	0.016
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YDR013W	RPP1	0.014
YDR013W	IRE1	0.014
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YDR013W	DNA2	0.014
YDR013W	PRP8	0.014
YDR013W	YHR176W	0.015
YDR013W	YHR199C	0.015
YDR013W	PPX1	0.014
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YDR013W	SGA1	0.015
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YDR013W	URA2	0.015
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YDR013W	CAF4	0.014
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YDR013W	COF1	0.014
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YDR013W	GLO1	0.014
YDR013W	OGG1	0.014
YDR013W	PIF1	0.015
YDR013W	HOF1	0.015
YDR013W	MIH1	0.015
YDR013W	RCO1	0.014
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YDR013W	YMR098C	0.014
YDR013W	YMR114C	0.015
YDR013W	RRB1	0.014
YDR013W	YMR262W	0.015
YDR013W	HSH155	0.014

YDR013W	PET8	0.015
YDR013W	IDP3	0.015
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YDR013W	YNL089C	0.015
YDR013W	DCP2	0.014
YDR013W	NOP13	0.014
YDR013W	RAP1	0.014
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YDR013W	FOL1	0.014
YDR013W	BNI1	0.014
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YDR013W	ACC1	0.014
YDR013W	POP2	0.014
YDR013W	PHO80	0.015
YDR013W	TOP1	0.014
YDR013W	YOL022C	0.015
YDR013W	MSE1	0.014
YDR013W	GPD2	0.014
YDR013W	RIB2	0.014
YDR013W	PHM7	0.015
YDR013W	YOL087C	0.014
YDR013W	YOL117W	0.014
YDR013W	YOL146W	0.039
YDR013W	YOR019W	0.015
YDR013W	HMS1	0.015
YDR013W	CDC21	0.015
YDR013W	DIA2	0.015
YDR013W	RKI1	0.014
YDR013W	YOR112W	0.014
YDR013W	ADE2	0.014
YDR013W	YOR215C	0.015
YDR013W	SNU66	0.014
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YDR013W	RPA190	0.014
YDR013W	REV1	0.015
YDR013W	PRT1	0.014
YDR013W	YOR389W	0.015
YDR013W	MOT1	0.014
YDR013W	BEM4	0.042
YDR013W	YPL207W	0.014
YDR013W	CVT9	0.014
YDR013W	IWS1	0.014
RAD61	LTE1	0.014
RAD61	OAF1	0.014
RAD61	ADE1	0.014
RAD61	MCM2	0.014
RAD61	POL12	0.014
RAD61	YBL055C	0.015
RAD61	SHP1	0.014
RAD61	UBP13	0.014
RAD61	CHS3	0.015
RAD61	YBR025C	0.014
RAD61	RDH54	0.014
RAD61	FES1	0.014
RAD61	CCZ1	0.014
RAD61	ESR1	0.015

RAD61	APD1	0.014
RAD61	AMN1	0.015
RAD61	UMP1	0.014
RAD61	FZO1	0.015
RAD61	YBR203W	0.015
RAD61	PYC2	0.014
RAD61	ISW1	0.014
RAD61	MRPS5	0.014
RAD61	YCL048W	0.015
RAD61	USO1	0.014
RAD61	TSR1	0.014
RAD61	MRK1	0.015
RAD61	HEM3	0.014
RAD61	SLU7	0.015
RAD61	SPO71	0.015
RAD61	ECM18	0.015
RAD61	AHA1	0.014
RAD61	GCN2	0.014
RAD61	YDR306C	0.015
RAD61	MRPS28	0.014
RAD61	YRA1	0.015
RAD61	ARO80	0.015
RAD61	GIN4	0.014
RAD61	URA3	0.015
RAD61	YER080W	0.014
RAD61	SMC1	0.014
RAD61	PES4	0.015
RAD61	CWH41	0.015
RAD61	PYC1	0.015
RAD61	SNF4	0.015
RAD61	DAM1	0.014
RAD61	RSR1	0.015
RAD61	CYS4	0.015
RAD61	ECM29	0.014
RAD61	MYO1	0.014
RAD61	AAP1'	0.014
RAD61	RRP4	0.014
RAD61	MSH1	0.015
RAD61	YHR155W	0.015
RAD61	PRP8	0.014
RAD61	CBR1	0.014
RAD61	YIL071C	0.014
RAD61	SPO22	0.015
RAD61	NUP159	0.015
RAD61	TAO3	0.015
RAD61	MLP2	0.015
RAD61	YIL161W	0.014
RAD61	BBC1	0.014
RAD61	GZF3	0.014
RAD61	URA2	0.015
RAD61	YJL207C	0.015
RAD61	TOR1	0.017
RAD61	YJR107W	0.015
RAD61	BUD2	0.014
RAD61	YKL179C	0.015
RAD61	MLP1	0.015
RAD61	YLL014W	0.015

RAD61	YLL029W	0.014
RAD61	YBT1	0.015
RAD61	YLL054C	0.015
RAD61	YLR023C	0.015
RAD61	MLH2	0.014
RAD61	SHM2	0.014
RAD61	REX3	0.015
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RAD61	YLR225C	0.014
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RAD61	MVP1	0.014
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RAD61	YNL089C	0.015
RAD61	YNL094W	0.014
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RAD61	SPO72	0.015
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RAD61	FOL1	0.014
RAD61	DSL1	0.015
RAD61	POL2	0.014
RAD61	YNL284CB	0.015
RAD61	CLA4	0.014
RAD61	POP2	0.014
RAD61	YOL054W	0.014
RAD61	YOL078W	0.014
RAD61	PET123	0.014
RAD61	YOR252W	0.014
RAD61	HAT1	0.014
RAD61	CAM1	0.014
RAD61	ELP3	0.014
RAD61	PEX25	0.015
RAD61	YPL137C	0.014
RAD61	IPL1	0.014
RAD61	PUS1	0.014
RAD61	YPL233W	0.014
RAD61	TKL1	0.014
RAD61	YPR115W	0.015
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YDR020C	YBL055C	0.015
YDR020C	YBL060W	0.015
YDR020C	BOI1	0.014
YDR020C	MAP2	0.014
YDR020C	PKC1	0.015
YDR020C	RSG1	0.015
YDR020C	YDL027C	0.015
YDR020C	SLC1	0.015
YDR020C	ASF2	0.015
YDR020C	SLU7	0.015
YDR020C	RPT3	0.015
YDR020C	ARO80	0.015
YDR020C	YDR428C	0.015
YDR020C	CIN8	0.015
YDR020C	SWI4	0.014
YDR020C	GSY1	0.014
YDR020C	YGL161C	0.015
YDR020C	GCN1	0.014
YDR020C	ROM1	0.015
YDR020C	ESP1	0.015
YDR020C	YGR161C	0.014
YDR020C	PRP8	0.014
YDR020C	SNL1	0.015
YDR020C	YIL019W	0.015
YDR020C	CBR1	0.014
YDR020C	YIL071C	0.014
YDR020C	GTT1	0.014
YDR020C	YJL016W	0.015
YDR020C	TRK1	0.015
YDR020C	SWE1	0.015
YDR020C	PRP21	0.014
YDR020C	BYE1	0.014
YDR020C	YKL036C	0.015



YDR020C	YLL054C	0.015
YDR020C	YLR312C	0.015
YDR020C	PIF1	0.015
YDR020C	ATM1	0.015
YDR020C	SPS19	0.015
YDR020C	MRPL10	0.015
YDR020C	POP2	0.014
YDR020C	ASE1	0.014
YDR020C	YPL017C	0.015
YDR020C	MSD1	0.015
CIS1	SPO7	0.012
CIS1	LTE1	0.012
CIS1	NCL1	0.012
CIS1	SHP1	0.012
CIS1	YBL060W	0.012
CIS1	CHS3	0.012
CIS1	YBR030W	0.012
CIS1	ZTA1	0.012
CIS1	YBR096W	0.012
CIS1	CDC47	0.012
CIS1	YBR203W	0.012
CIS1	PAF1	0.012
CIS1	SSK22	0.012
CIS1	CDC39	0.012
CIS1	ENT1	0.012
CIS1	ASF2	0.012
CIS1	HPR1	0.012
CIS1	PLP1	0.012
CIS1	RVB1	0.012
CIS1	COQ4	0.012
CIS1	HSP78	0.012
CIS1	MTH1	0.012
CIS1	GCN2	0.012
CIS1	RTT103	0.012
CIS1	YDR306C	0.012
CIS1	GPI8	0.012
CIS1	YDR332W	0.012
CIS1	VID21	0.012
CIS1	APA2	0.012
CIS1	YEL017W	0.014
CIS1	URA3	0.012
CIS1	SRI1	0.012
CIS1	CIN8	0.012
CIS1	PRP22	0.012
CIS1	YEN1	0.012
CIS1	YER087W	0.012
CIS1	PMD1	0.012
CIS1	YER140W	0.012
CIS1	SMC1	0.012
CIS1	YPT1	0.012
CIS1	CWH41	0.012
CIS1	DST1	0.012
CIS1	YGL108C	0.012
CIS1	ITC1	0.012
CIS1	SPO74	0.012
CIS1	RAI1	0.012
CIS1	HFM1	0.012

CIS1	YGR002C	0.012
CIS1	TEL2	0.012
CIS1	YGR102C	0.012
CIS1	CBF2	0.012
CIS1	YGR154C	0.012
CIS1	YGR161C	0.012
CIS1	PHB2	0.012
CIS1	FOL2	0.012
CIS1	MIP6	0.012
CIS1	QNS1	0.012
CIS1	GRE3	0.012
CIS1	INP51	0.012
CIS1	CBR1	0.012
CIS1	YIL071C	0.012
CIS1	PFK26	0.012
CIS1	STH1	0.012
CIS1	MLP2	0.012
CIS1	YIR014W	0.012
CIS1	BBC1	0.012
CIS1	YJL084C	0.012
CIS1	CHS6	0.012
CIS1	INO1	0.012
CIS1	RCY1	0.012
CIS1	MPP10	0.012
CIS1	OSM1	0.012
CIS1	YJR107W	0.012
CIS1	YKL098W	0.012
CIS1	YKL100C	0.012
CIS1	YKL107W	0.012
CIS1	YKL195W	0.012
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CIS1	SPO14	0.012
CIS1	LAS1	0.012
CIS1	YLR049C	0.012
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CIS1	YLR187W	0.012
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CIS1	IMH1	0.023
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CIS1	YMR010W	0.012
CIS1	YMR031C	0.012
CIS1	MIH1	0.012
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CIS1	YMR210W	0.012
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CIS1	PRE5	0.012
CIS1	HRB1	0.012
CIS1	MRP7	0.012

CIS1	IDP3	0.012
CIS1	YNL047C	0.012
CIS1	SFB2	0.012
CIS1	YNL087W	0.012
CIS1	INP52	0.012
CIS1	RIO2	0.012
CIS1	YNL234W	0.012
CIS1	SPO72	0.014
CIS1	FOL1	0.012
CIS1	POP2	0.012
CIS1	YNR068C	0.012
CIS1	TOP1	0.012
CIS1	IFM1	0.012
CIS1	MSE1	0.012
CIS1	NOP12	0.012
CIS1	CVT19	0.012
CIS1	YOL087C	0.012
CIS1	YOL101C	0.012
CIS1	YOL128C	0.012
CIS1	HIR2	0.012
CIS1	CDC21	0.012
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CIS1	RPA190	0.012
CIS1	HAT1	0.012
CIS1	ELP3	0.012
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CIS1	BEM3	0.012
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CIS1	YPL137C	0.014
CIS1	POS5	0.012
CIS1	CSM4	0.012
CIS1	CSR2	0.012
CIS1	SMK1	0.012
CIS1	YPR078C	0.012
CIS1	YPR140W	0.012
CIS1	GPH1	0.012
CIS1	MRP2	0.012
CIS1	SMX3	0.012
LUV1	IMD1	0.014
LUV1	TCM62	0.015
LUV1	RPS9B	0.015
LUV1	ISW1	0.045
LUV1	HO	0.015
LUV1	YDR065W	0.015
LUV1	YDR249C	0.015
LUV1	PRO1	0.014
LUV1	YDR306C	0.015
LUV1	TFB3	0.014
LUV1	SAM2	0.014
LUV1	AFG3	0.015
LUV1	YEN1	0.015
LUV1	SMC1	0.014
LUV1	GCN1	0.014

LUV1	SAP4	0.014	
LUV1	YGR130C		0.014
LUV1	RNR4	0.014	
LUV1	TYS1	0.014	
LUV1	YGR263C		0.015
LUV1	MIP6	0.015	
LUV1	PTC7	0.015	
LUV1	NMD2	0.014	
LUV1	KEL1	0.014	
LUV1	PFK26	0.015	
LUV1	SAP185		0.014
LUV1	TOR1	0.608	
LUV1	IML1	0.015	
LUV1	YKL078W		0.014
LUV1	RSC4	0.014	
LUV1	YHC1	0.014	
LUV1	IKI3	0.014	
LUV1	SSN8	0.015	
LUV1	NOP13	0.014	
LUV1	VID27	0.015	
LUV1	YNL234W		0.014
LUV1	RAD50	0.014	
LUV1	YNR048W		0.015
LUV1	YOL093W		0.014
LUV1	DIA2	0.015	
LUV1	YOR287C		0.015
LUV1	FAA1	0.015	
LUV1	RPS9A	0.014	
LUV1	KRE24	0.015	
LUV1	GYP5	0.014	
LUV1	MSF1	0.015	
LUV1	NAT3	0.014	
REG1	LTE1	0.014	
REG1	ERV46	0.015	
REG1	PRE7	0.014	
REG1	YBL055C		0.015
REG1	SHP1	0.014	
REG1	YBL060W		0.015
REG1	PKC1	0.015	
REG1	CHS3	0.015	
REG1	YBR025C		0.014
REG1	RPG1	0.014	
REG1	ESR1	0.017	
REG1	APD1	0.014	
REG1	GPX2	0.015	
REG1	HIS7	0.014	
REG1	CPR4	0.015	
REG1	CDC39	0.014	
REG1	ADY3	0.015	
REG1	NRG1	0.014	
REG1	HEM12	0.014	
REG1	GSG1	0.014	
REG1	SEC7	0.014	
REG1	AHA1	0.014	
REG1	ADR1	0.015	
REG1	COX20	0.015	
REG1	GCN2	0.014	

REG1	YDR306C	0.015
REG1	SWA2	0.014
REG1	MRPL35	0.014
REG1	XCM1	0.015
REG1	YRA1	0.015
REG1	HPT1	0.015
REG1	CWC21	0.014
REG1	URA3	0.015
REG1	MAK10	0.014
REG1	CIN8	0.015
REG1	CAJ1	0.015
REG1	YER083C	0.015
REG1	SMC1	0.014
REG1	SNZ3	0.015
REG1	FAB1	0.014
REG1	DST1	0.014
REG1	MPS2	0.015
REG1	SNF4	0.015
REG1	MRF1	0.014
REG1	CDC43	0.016
REG1	SIP2	0.015
REG1	YGL231C	0.015
REG1	RAI1	0.015
REG1	YGR003W	0.014
REG1	CYS4	0.014
REG1	VPS29	0.014
REG1	MIP6	0.015
REG1	ARG4	0.014
REG1	YHR040W	0.014
REG1	CIC1	0.77
REG1	PTC7	0.015
REG1	KEL1	0.014
REG1	PRP8	0.014
REG1	BAT1	0.015
REG1	SEC6	0.015
REG1	PFK26	0.015
REG1	YIL112W	0.014
REG1	RAD25	0.014
REG1	CYR1	0.015
REG1	YJL084C	0.014
REG1	YJL109C	0.014
REG1	TRK1	0.015
REG1	TOR1	0.015
REG1	YJR107W	0.015
REG1	CCE1	0.014
REG1	OAR1	0.017
REG1	BUD2	0.014
REG1	YKL179C	0.017
REG1	YKL215C	0.014
REG1	RSC4	0.016
REG1	TRK2	0.015
REG1	YKR078W	0.014
REG1	SFI1	0.014
REG1	YLR035CA	0.015
REG1	PET309	0.015
REG1	YLR097C	0.015
REG1	YLR173W	0.015

REG1	YLR193C	0.015
REG1	IMH1	0.014
REG1	YLR312C	0.015
REG1	BUD6	0.014
REG1	NIT3	0.015
REG1	NAM2	0.014
REG1	IKI3	0.014
REG1	CNA1	0.014
REG1	SPT5	0.014
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REG1	CPR3	0.014
REG1	MVP1	0.014
REG1	MRPL3	0.015
REG1	FAR3	0.015
REG1	YMR098C	0.014
REG1	RPL15B	0.015
REG1	YMR163C	0.015
REG1	ECM5	0.015
REG1	PET111	0.015
REG1	JNM1	0.015
REG1	IDP3	0.612
REG1	YNL047C	0.015
REG1	YNL149C	0.015
REG1	BNI1	0.014
REG1	MON2	0.015
REG1	RPC34	0.014
REG1	POP2	0.014
REG1	TLG2	0.015
REG1	MSE1	0.014
REG1	CVT19	0.015
REG1	YOL117W	0.014
REG1	RAT1	0.014
REG1	DIA2	0.015
REG1	PET123	0.014
REG1	GLN4	0.014
REG1	YOR289W	0.014
REG1	SEN54	0.015
REG1	MSD1	0.015
REG1	NIP100	0.015
REG1	SPT14	0.015
REG1	CTI6	0.014
REG1	SRP72	0.015
REG1	YPL222W	0.014
REG1	YPR013C	0.015
REG1	YPR078C	0.015
REG1	CTF4	0.014
REG1	YPR140W	0.014
REG1	TIF3	0.014
REG1	AOS1	0.014
PST2	SPC72	0.015
PST2	ACS1	0.015
PST2	ADE1	0.014
PST2	YBL036C	0.014
PST2	APL3	0.014
PST2	RER2	0.015
PST2	YBR025C	0.014
PST2	YBR096W	0.015

PST2	AME1	0.014
PST2	PYC2	0.014
PST2	AOR1	0.014
PST2	RIF1	0.014
PST2	PDI1	0.017
PST2	CHA1	0.014
PST2	YCR015C	0.015
PST2	BPH1	0.015
PST2	MSH3	0.014
PST2	MBP1	0.014
PST2	USO1	0.014
PST2	GLT1	0.014
PST2	ADY3	0.017
PST2	FAL1	0.015
PST2	LUV1	0.014
PST2	PST1	0.015
PST2	VPS41	0.015
PST2	DOP1	0.014
PST2	AHA1	0.014
PST2	HSP78	0.014
PST2	SSD1	0.014
PST2	YDR314C	0.016
PST2	MRPL35	0.014
PST2	RVS167	0.014
PST2	VPS3	0.014
PST2	APA2	0.015
PST2	WBP1	0.015
PST2	CAJ1	0.015
PST2	YER080W	0.014
PST2	SWI4	0.014
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PST2	BEM2	0.014
PST2	RAD3	0.014
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PST2	MSP1	0.015
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PST2	YGR237C	0.014
PST2	PRS3	0.015
PST2	ARG4	0.014
PST2	AAP1'	0.014
PST2	GIC1	0.016
PST2	SSZ1	0.014

PST2	IRE1	0.014
PST2	MSH1	0.015
PST2	PRP8	0.014
PST2	OYE2	0.014
PST2	YHR202W	0.015
PST2	FAA3	0.015
PST2	YIL019W	0.015
PST2	PFK26	0.015
PST2	STH1	0.014
PST2	SLN1	0.015
PST2	BNR1	0.014
PST2	YIR014W	0.015
PST2	YIR042C	0.015
PST2	HCA4	0.014
PST2	PHO86	0.015
PST2	YJL131C	0.015
PST2	ILV3	0.015
PST2	POL32	0.014
PST2	TOR1	0.015
PST2	BUD2	0.016
PST2	APE2	0.014
PST2	YKL215C	0.014
PST2	YKR038C	0.014
PST2	MLP1	0.044
PST2	FRS1	0.014
PST2	PEP3	0.015
PST2	IMH1	0.016
PST2	YLR427W	0.014
PST2	CRN1	0.77
PST2	YML6	0.014
PST2	NDI1	0.015
PST2	YMR160W	0.015
PST2	PET111	0.015
PST2	YMR259C	0.014
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PST2	YMR289W	0.015
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PST2	DIA2	0.015
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PST2	KTR1	0.015
PST2	ISU2	0.015
PST2	WTM1	0.014
PST2	YOR251C	0.015
PST2	YOR285W	0.014
PST2	YPL017C	0.015
PST2	YPL030W	0.014
PST2	PHO85	0.014
PST2	CAM1	0.014
PST2	YPL158C	0.015
PST2	REV3	0.015
PST2	CET1	0.014
PST2	CCL1	0.014



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PST2	TIF3	0.014
PST2	AOS1	0.014
PST2	SMX3	0.014
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ARO3	CYS3	0.012
ARO3	MYO4	0.012
ARO3	ADE1	0.012
ARO3	PDR3	0.012
ARO3	SHP1	0.012
ARO3	PRS4	0.012
ARO3	PKC1	0.012
ARO3	CHS3	0.012
ARO3	YBR025C	0.012
ARO3	ORC2	0.012
ARO3	ESR1	0.012
ARO3	APD1	0.012
ARO3	FZO1	0.012
ARO3	PDB1	0.012
ARO3	SNT1	0.012
ARO3	PWP2	0.012
ARO3	SSK22	0.012
ARO3	PAT1	0.012
ARO3	CDC39	0.012
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ARO3	YDL033C	0.012
ARO3	USO1	0.012
ARO3	YDL062W	0.012
ARO3	QRI7	0.012
ARO3	YDL223C	0.012
ARO3	HO	0.012
ARO3	ADY3	0.012
ARO3	KRS1	0.012
ARO3	HEM12	0.012
ARO3	PST1	0.012
ARO3	TGL2	0.012
ARO3	APC4	0.012
ARO3	KIN1	0.012
ARO3	ECM18	0.012
ARO3	FIN1	0.012
ARO3	HPR1	0.012
ARO3	DOP1	0.012
ARO3	RPA14	0.012
ARO3	AHA1	0.012
ARO3	COX20	0.012
ARO3	YDR275W	0.012
ARO3	YDR291W	0.012
ARO3	YDR306C	0.012
ARO3	YDR316WB	0.012
ARO3	MRPL35	0.012
ARO3	MRPS28	0.012
ARO3	VID21	0.012
ARO3	YDR372C	0.012
ARO3	YRA1	0.012
ARO3	EFT2	0.012
ARO3	NCB2	0.012
ARO3	VPS60	0.012

ARO3	ACN9	0.012
ARO3	URA3	0.012
ARO3	SPF1	0.012
ARO3	PRP22	0.012
ARO3	SWI4	0.012
ARO3	BOI2	0.012
ARO3	YER140W	0.012
ARO3	SPB4	0.012
ARO3	SMC1	0.014
ARO3	YPT1	0.012
ARO3	RIM8	0.012
ARO3	YGL108C	0.012
ARO3	ITC1	0.012
ARO3	GCN1	0.012
ARO3	SPT16	0.012
ARO3	SHE10	0.012
ARO3	YGR046W	0.012
ARO3	MUP1	0.012
ARO3	YGR114C	0.012
ARO3	YGR154C	0.012
ARO3	CYS4	0.012
ARO3	KRE11	0.012
ARO3	OKP1	0.012
ARO3	CWC22	0.012
ARO3	ERV29	0.012
ARO3	ECM29	0.012
ARO3	ERG11	0.012
ARO3	MIP6	0.012
ARO3	THR1	0.012
ARO3	RRM3	0.012
ARO3	AAP1'	0.012
ARO3	GIC1	0.012
ARO3	SSZ1	0.012
ARO3	PTC7	0.012
ARO3	YHR083W	0.012
ARO3	YHR155W	0.012
ARO3	PRP8	0.012
ARO3	YHR177W	0.012
ARO3	BAT1	0.012
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ARO3	CBR1	0.012
ARO3	PFK26	0.012
ARO3	TID3	0.012
ARO3	SLN1	0.012
ARO3	MLP2	0.012
ARO3	VTH1	0.012
ARO3	BBC1	0.012
ARO3	PET130	0.012
ARO3	BCK1	0.012
ARO3	URA2	0.012
ARO3	YJL131C	0.012
ARO3	SET2	0.012
ARO3	VTH2	0.012
ARO3	TDH2	0.068
ARO3	OSM1	0.012
ARO3	RFC2	0.012
ARO3	FIP1	0.012

ARO3	YJR107W	0.012
ARO3	YJR110W	0.012
ARO3	UFD4	0.012
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ARO3	VPH2	0.012
ARO3	OCT1	0.012
ARO3	HYM1	0.012
ARO3	YKL215C	0.012
ARO3	RSC4	0.012
ARO3	GCN3	0.012
ARO3	MLP1	0.012
ARO3	SOF1	0.012
ARO3	MLH2	0.012
ARO3	YLR035CA	0.012
ARO3	YLR097C	0.012
ARO3	REX3	0.012
ARO3	RFX1	0.012
ARO3	YLR187W	0.012
ARO3	ECM22	0.012
ARO3	LIP2	0.012
ARO3	YEF3	0.068
ARO3	YLR271W	0.012
ARO3	YHC1	0.012
ARO3	YLR312C	0.012
ARO3	IKI3	0.012
ARO3	SKI2	0.012
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HEM12	AST1	0.015	
HEM12	PKC1	0.015	
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HEM12	SRC1	0.014
HEM12	MVP1	0.014
HEM12	MSS1	0.015
HEM12	MRPL3	0.015
HEM12	ASI1	0.015
HEM12	RPL15B	0.015
HEM12	ECM16	0.014
HEM12	DNF3	0.015
HEM12	SPT21	0.015
HEM12	MRPL24	0.014
HEM12	HFA1	0.015
HEM12	PET111	0.015
HEM12	PRC1	0.014
HEM12	YMR306CA	0.015
HEM12	FKS3	0.015
HEM12	SIW14	0.015
HEM12	COG5	0.014
HEM12	YPT53	0.015
HEM12	NOP13	0.014
HEM12	NPR1	0.014
HEM12	YNL234W	0.014
HEM12	FOL1	0.014
HEM12	BNI1	0.014
HEM12	ATP11	0.014
HEM12	POP2	0.014
HEM12	IFM1	0.014
HEM12	YOL034W	0.014
HEM12	YOL087C	0.014
HEM12	YOL101C	0.015
HEM12	SKM1	0.014
HEM12	YOL125W	0.014
HEM12	YOL162W	0.015
HEM12	YOR019W	0.015
HEM12	YOR042W	0.015
HEM12	DIA2	0.015
HEM12	YOR083W	0.014
HEM12	YOR093C	0.015
HEM12	YOR112W	0.014
HEM12	YOR193W	0.015
HEM12	YOR251C	0.015
HEM12	ISW2	0.014
HEM12	TEA1	0.015
HEM12	PRT1	0.635

HEM12	PHO85	0.014	
HEM12	YPL113C	0.015	
HEM12	YPL159C	0.015	
HEM12	SET6	0.015	
HEM12	AFT2	0.015	
HEM12	YPL206C	0.015	
HEM12	IPL1	0.014	
HEM12	PUS1	0.014	
HEM12	CET1	0.014	
HEM12	HAL1	0.015	
HEM12	YPR022C	0.015	
HEM12	CCL1	0.014	
HEM12	CSR2	0.015	
HEM12	YPR078C	0.015	
HEM12	MRL1	0.015	
HEM12	TEF1	0.015	
HEM12	YPR115W	0.014	
HEM12	YPR117W	0.015	
HEM12	CTF4	0.014	
HEM12	YPR140W	0.014	
HEM12	KAR3	0.015	
HEM12	ORC4	0.014	
HEM12	TIF3	0.014	
HEM12	VPS4	0.014	
YDR049W	SHE1	0.012	
YDR049W	YBL086C	0.012	
YDR049W	RPG1	0.012	
YDR049W	SUP45	0.012	
YDR049W	SLI15	0.012	
YDR049W	MET8	0.012	
YDR049W	BUD3	0.012	
YDR049W	KAR4	0.012	
YDR049W	CTR86	0.012	
YDR049W	MSH3	0.012	
YDR049W	YDL027C	0.012	
YDR049W	YDL183C	0.012	
YDR049W	HPR1	0.012	
YDR049W	RSM24	0.012	
YDR049W	SIR4	0.012	
YDR049W	ARO80	0.012	
YDR049W	HLR1	0.012	
YDR049W	CIN8	0.012	
YDR049W	PRP22	0.012	
YDR049W	RAD4	0.012	
YDR049W	SMC1	0.012	
YDR049W	YFR047C	0.012	
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YDR049W	SNT2	0.012	
YDR049W	GCN1	0.012	
YDR049W	SIP2	0.012	
YDR049W	KIP3	0.012	
YDR049W	SHY1	0.012	
YDR049W	YGR150C	0.012	
YDR049W	CYS4	0.012	
YDR049W	YAP3	0.012	
YDR049W	IRE1	0.012	
YDR049W	PRP8	0.014	

YDR049W	CBR1	0.012
YDR049W	PFK26	0.014
YDR049W	YIR014W	0.012
YDR049W	YJL055W	0.012
YDR049W	BCK1	0.012
YDR049W	URA2	0.023
YDR049W	NUP120	0.012
YDR049W	YKL098W	0.012
YDR049W	YKL100C	0.012
YDR049W	CTK1	0.012
YDR049W	TFA2	0.012
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YDR049W	ROM2	0.012
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CDC34	NAM8	0.012
CDC34	YNG2	0.012
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CDC34	SBE22	0.012
CDC34	TRR2	0.012
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CDC34	PPX1	0.012
CDC34	YHR202W	0.012
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YDR063W	SHP1	0.012
YDR063W	PKC1	0.064
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YDR063W	FZO1	0.012
YDR063W	ISW1	0.012
YDR063W	LRE1	0.012
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YDR063W	DOS2	0.012
YDR063W	ARO1	0.012
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YDR063W	YDR466W	0.012
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YDR063W	VPS3	0.012
YDR063W	URA3	0.012
YDR063W	PRP22	0.012
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YDR063W	HOM3	0.012
YDR063W	YER140W	0.012
YDR063W	BEM2	0.012
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YDR063W	CRN1	0.154
YDR063W	SST2	0.012
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YDR063W	YOR093C	0.012

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YDR063W	STE4	0.012
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YDR063W	ISW2	0.012
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YDR071C	GCN1	0.012
YDR071C	MDS3	0.012
YDR071C	SAP4	0.012
YDR071C	YGR002C	0.014
YDR071C	YGR024C	0.012
YDR071C	YGR046W	0.012
YDR071C	KRE11	0.012
YDR071C	YGR266W	0.012
YDR071C	ERV29	0.012
YDR071C	MNL1	0.012
YDR071C	CBR1	0.012
YDR071C	PFK26	0.012
YDR071C	NUP159	0.012
YDR071C	MLP2	0.012
YDR071C	RPR2	0.012
YDR071C	KAR2	0.012
YDR071C	YJL067W	0.012
YDR071C	URA2	0.012
YDR071C	SWI3	0.012
YDR071C	VTH2	0.012
YDR071C	CCT5	0.012
YDR071C	YAE1	0.012
YDR071C	FIP1	0.024
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YDR071C	ZMS1	0.012
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YDR071C	YKL121W	0.012
YDR071C	YKL160W	0.012
YDR071C	GPT2	0.012
YDR071C	YKR078W	0.012
YDR071C	RFX1	0.012
YDR071C	YLR187W	0.012
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YDR071C	YML072C	0.012
YDR071C	PRE8	0.012
YDR071C	RAD10	0.012
YDR071C	CTK3	0.012
YDR071C	MRPL3	0.012
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YDR071C	LCB1	0.012
YDR071C	ADE4	0.012
YDR071C	YNL087W	0.012
YDR071C	YNL108C	0.012
YDR071C	DBP2	0.012



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YDR071C	YNR029C	0.012
YDR071C	TOP1	0.012
YDR071C	YOL007C	0.012
YDR071C	PLB3	0.012
YDR071C	MSE1	0.012
YDR071C	MDM20	0.012
YDR071C	ARG8	0.012
YDR071C	YOR073W	0.012
YDR071C	DIA2	0.012
YDR071C	GCY1	0.012
YDR071C	MTR10	0.012
YDR071C	YOR192CB	0.012
YDR071C	RPT4	0.012
YDR071C	MYO2	0.012
YDR071C	RPA190	0.012
YDR071C	RAD1	0.012
YDR071C	ELP3	0.012
YDR071C	PRP46	0.012
YDR071C	YPL207W	0.012
YDR071C	SRP72	0.023
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YDR071C	YPR078C	0.012
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YDR071C	SKI3	0.012
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PPH3	TEF1	0.012	
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YDR079CA	SHP1	0.014	
YDR079CA	MRP21	0.015	
YDR079CA	YMC2	0.015	
YDR079CA	PRP5	0.015	
YDR079CA	ADY3	0.043	
YDR079CA	KIN1	0.014	
YDR079CA	GCN2	0.014	
YDR079CA	CFT1	0.014	
YDR079CA	YDR306C		0.015
YDR079CA	EAF5	0.014	
YDR079CA	PRP22	0.015	
YDR079CA	RAD4	0.014	
YDR079CA	CHD1	0.014	
YDR079CA	SMC1	0.014	
YDR079CA	YFR041C		0.015
YDR079CA	YGR154C		0.015
YDR079CA	OKP1	0.014	
YDR079CA	ECM29	0.014	
YDR079CA	MYO1	0.014	
YDR079CA	PRP8	0.014	
YDR079CA	GVP36	0.014	
YDR079CA	PFK26	0.015	
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YDR079CA	YJR011C		0.014
YDR079CA	RSC4	0.014	
YDR079CA	RPF2	0.014	
YDR079CA	MRP7	0.014	
YDR079CA	YNL089C		0.015
YDR079CA	ALF1	0.014	
YDR079CA	YOR112W		0.014
YDR079CA	YOR251C		0.015
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YDR079CA	CCL1	0.014	
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MSH6	CVT19	0.012
MSH6	YOL087C	0.012
MSH6	MSB4	0.012
MSH6	TRF4	0.012
MSH6	YOL117W	0.012
MSH6	NOP8	0.012
MSH6	SGT2	0.012
MSH6	YOR021C	0.012
MSH6	EXO1	0.012
MSH6	HIR2	0.012
MSH6	GLO4	0.012
MSH6	VPS5	0.012
MSH6	GYP1	0.012
MSH6	DIA2	0.012
MSH6	YOR091W	0.012
MSH6	NUP1	0.012
MSH6	YOR112W	0.014
MSH6	GCY1	0.012
MSH6	ORT1	0.012
MSH6	YOR147W	0.012
MSH6	RPB2	0.012
MSH6	NFI1	0.012
MSH6	PET123	0.012
MSH6	GLN4	0.012
MSH6	DCS2	0.014

MSH6	SER1	0.012
MSH6	STE4	0.012
MSH6	YOR225W	0.012
MSH6	ISU2	0.012
MSH6	YOR227W	0.012
MSH6	MGE1	0.012
MSH6	KIN4	0.012
MSH6	SSP2	0.012
MSH6	YOR251C	0.012
MSH6	VPH1	0.012
MSH6	YOR296W	0.012
MSH6	NOP58	0.012
MSH6	YOR338W	0.012
MSH6	CIN1	0.012
MSH6	PRT1	0.012
MSH6	RAD17	0.012
MSH6	SNF8	0.012
MSH6	YPL005W	0.012
MSH6	CHL1	0.012
MSH6	YPL009C	0.012
MSH6	RRP12	0.012
MSH6	CTF19	0.012
MSH6	VTC3	0.012
MSH6	PHO85	0.012
MSH6	ISM1	0.012
MSH6	NOP4	0.012
MSH6	PDR12	0.012
MSH6	YTA6	0.012
MSH6	HHO1	0.012
MSH6	SPP1	0.012
MSH6	APG5	0.012
MSH6	PEP4	0.012
MSH6	MEX67	0.012
MSH6	APL5	0.012
MSH6	FAS2	0.012
MSH6	YPL233W	0.012
MSH6	RVB2	0.012
MSH6	BBP1	0.012
MSH6	YPL267W	0.012
MSH6	KAR9	0.012
MSH6	SAM4	0.012
MSH6	HAL1	0.012
MSH6	YPR021C	0.012
MSH6	CSR2	0.012
MSH6	MSF1	0.012
MSH6	SMK1	0.012
MSH6	YPR078C	0.012
MSH6	YPR081C	0.012
MSH6	YPR091C	0.012
MSH6	COD1	0.012
MSH6	YPR115W	0.012
MSH6	YPR127W	0.012
MSH6	YPR140W	0.012
MSH6	TIF3	0.012
MSH6	SKI3	0.012
MSH6	YPR197C	0.012
GRX3	MET8	0.012

GRX3	RIF1	0.012
GRX3	QRI7	0.012
GRX3	DOS2	0.012
GRX3	COQ4	0.012
GRX3	PEX5	0.012
GRX3	PEP7	0.012
GRX3	XCM1	0.012
GRX3	ARG5,6	0.012
GRX3	LCP5	0.012
GRX3	YGR161C	0.012
GRX3	YGR250C	0.012
GRX3	YOR1	0.012
GRX3	AAP1'	0.012
GRX3	YHR085W	0.012
GRX3	KOG1	0.012
GRX3	MLP2	0.012
GRX3	BBC1	0.012
GRX3	MTR4	0.012
GRX3	LSB6	0.012
GRX3	BFA1	0.012
GRX3	IML1	0.014
GRX3	KNS1	0.012
GRX3	RGR1	0.012
GRX3	YLR187W	0.012
GRX3	YLR193C	0.012
GRX3	YLR422W	0.012
GRX3	SPT5	0.012
GRX3	PRP12	0.012
GRX3	INP53	0.012
GRX3	IAH1	0.012
GRX3	YOR314W	0.012
GRX3	YPL110C	0.012
GRX3	CVT9	0.012
BMH2	LTE1	0.012
BMH2	SHP1	0.012
BMH2	PKC1	0.012
BMH2	YBR025C	0.012
BMH2	MBA1	0.012
BMH2	YBR203W	0.012
BMH2	YBP1	0.012
BMH2	YBR250W	0.014
BMH2	MRPS5	0.012
BMH2	QRI7	0.012
BMH2	COP1	0.012
BMH2	CDC9	0.012
BMH2	SNF3	0.012
BMH2	YDL223C	0.012
BMH2	ADY3	0.063
BMH2	PST1	0.012
BMH2	SLU7	0.012
BMH2	ECM18	0.012
BMH2	AHA1	0.012
BMH2	EXG2	0.012
BMH2	ZIP1	0.012
BMH2	YDR306C	0.012
BMH2	LRS4	0.012
BMH2	SRI1	0.012

BMH2	GLE2	0.012
BMH2	SPB4	0.012
BMH2	SMC1	0.067
BMH2	DST1	0.012
BMH2	SNT2	0.012
BMH2	YGR090W	0.012
BMH2	ASN2	0.012
BMH2	OKP1	0.012
BMH2	TYS1	0.012
BMH2	SER2	0.012
BMH2	YGR263C	0.012
BMH2	FOL2	0.012
BMH2	SCW4	0.012
BMH2	ERV29	0.012
BMH2	MIP6	0.012
BMH2	YSC83	0.012
BMH2	BZZ1	0.012
BMH2	YHR199C	0.012
BMH2	SPO22	0.012
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BMH2	PFK26	0.012
BMH2	YIL112W	0.012
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BMH2	MSL1	0.012
BMH2	DAL3	0.012
BMH2	ATP12	0.012
BMH2	APL1	0.012
BMH2	OSM1	0.012
BMH2	YJR107W	0.012
BMH2	CCE1	0.012
BMH2	ELM1	0.012
BMH2	PRS1	0.012
BMH2	TFA2	0.012
BMH2	CCP1	0.012
BMH2	NUP133	0.012
BMH2	YLL054C	0.012
BMH2	ENT2	0.012
BMH2	TOP3	0.012
BMH2	YLR278C	0.012
BMH2	TAL1	0.012
BMH2	CDC73	0.024
BMH2	SEN1	0.012
BMH2	YMR010W	0.012
BMH2	RPL15B	0.012
BMH2	YMR163C	0.012
BMH2	GPI15	0.012
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BMH2	YNL234W	0.012
BMH2	POP2	0.012
BMH2	TOP1	0.012
BMH2	YAP7	0.012
BMH2	YOL087C	0.012
BMH2	MSB4	0.012
BMH2	HIR2	0.012
BMH2	DIA2	0.012
BMH2	YOR112W	0.012



BMH2	YOR252W	0.012
BMH2	RBL2	0.012
BMH2	PRT1	0.012
BMH2	PIP2	0.012
BMH2	RRP12	0.012
BMH2	VTC3	0.012
BMH2	PHO85	0.012
BMH2	YPL077C	0.012
BMH2	ELP4	0.012
BMH2	CSR2	0.012
BMH2	YPR078C	0.012
BMH2	YPR112C	0.012
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BMH2	YPR158W	0.012
YDR101C	Q0050	0.012
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YDR101C	DEP1	0.012
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YDR101C	KIP1	0.012
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YDR101C	PHO13	0.012
YDR101C	ADY3	0.012
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YDR101C	AFG3	0.012
YDR101C	YEN1	0.012
YDR101C	SAH1	0.012
YDR101C	GIP2	0.012
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YDR101C	CYS4	0.012
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YDR101C	GCN5	0.012
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YDR101C	MYO1	0.012
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YDR101C	INM1	0.012
YDR101C	AAP1'	0.012
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YDR101C	PAN5	0.012
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YDR101C	NMD2	0.012
YDR101C	IRE1	0.012
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YDR101C	DCD1	0.012
YDR101C	ESC4	0.012
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YDR101C	PRP8	0.012
YDR101C	THP2	0.012
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YDR101C	GEF1	0.012

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YDR101C	IML1	0.012
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YDR101C	YKL053CA	0.012
YDR101C	STB6	0.012
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YDR101C	YKL100C	0.012
YDR101C	OCT1	0.012
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YDR101C	YKL195W	0.012
YDR101C	MNN4	0.012
YDR101C	YKL215C	0.012
YDR101C	URA1	0.012
YDR101C	YKL225W	0.012
YDR101C	VPS1	0.012
YDR101C	RSC4	0.012
YDR101C	YKR015C	0.012
YDR101C	GCN3	0.012
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YDR101C	YKR041W	0.012
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YDR101C	CCP1	0.012
YDR101C	GPT2	0.012
YDR101C	NUP133	0.012
YDR101C	MLP1	0.012
YDR101C	SFI1	0.012
YDR101C	SPA2	0.012
YDR101C	HIF1	0.012
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YDR101C	YLL034C	0.012
YDR101C	ENT4	0.012
YDR101C	YLR003C	0.012
YDR101C	YLR023C	0.012
YDR101C	RAD5	0.012
YDR101C	RSC58	0.012
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YDR101C	RIC1	0.012
YDR101C	STU2	0.012
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YDR101C	REX3	0.012
YDR101C	MSL5	0.012
YDR101C	PEP3	0.012

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YDR101C	RFX1	0.012
YDR101C	SAM1	0.012
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YDR101C	YLR187W	0.012
YDR101C	YLR190W	0.012
YDR101C	YLR199C	0.012
YDR101C	HRD3	0.012
YDR101C	YLR224W	0.012
YDR101C	ECM22	0.012
YDR101C	EST1	0.012
YDR101C	LIP2	0.012
YDR101C	VPS34	0.012
YDR101C	YLR243W	0.012
YDR101C	YLR247C	0.012
YDR101C	RCK2	0.012
YDR101C	HSP60	0.012
YDR101C	GUF1	0.012
YDR101C	YLR290C	0.012
YDR101C	YHC1	0.012
YDR101C	IMH1	0.014
YDR101C	CDC25	0.012
YDR101C	YLR312C	0.012
YDR101C	REC102	0.012
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YDR101C	NAM2	0.012
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YDR101C	YLR424W	0.012
YDR101C	SEN1	0.012
YDR101C	SIR3	0.012
YDR101C	VMA6	0.012
YDR101C	UNG1	0.012
YDR101C	USA1	0.012
YDR101C	SRC1	0.012
YDR101C	OGG1	0.012
YDR101C	MFT1	0.012
YDR101C	WAR1	0.012
YDR101C	CPR3	0.012
YDR101C	YML107C	0.012
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YDR101C	YMR031C	0.012
YDR101C	HOF1	0.012
YDR101C	MIH1	0.012
YDR101C	FAR3	0.012
YDR101C	AAC1	0.012
YDR101C	YMR086W	0.012
YDR101C	YMR098C	0.012
YDR101C	YMR099C	0.012
YDR101C	RPL15B	0.012
YDR101C	YMR122C	0.012

YDR101C	ECM16	0.012
YDR101C	IMP1	0.012
YDR101C	YMR157C	0.012
YDR101C	DNF3	0.012
YDR101C	SMP2	0.012
YDR101C	ALD3	0.012
YDR101C	YMR184W	0.012
YDR101C	HSC82	0.012
YDR101C	YMR191W	0.012
YDR101C	RRP5	0.012
YDR101C	FUS2	0.012
YDR101C	TRI1	0.012
YDR101C	YMR262W	0.012
YDR101C	RRN9	0.012
YDR101C	YMR289W	0.012
YDR101C	ADE4	0.012
YDR101C	PRP12	0.014
YDR101C	FKS3	0.012
YDR101C	NIP1	0.012
YDR101C	TGL3	0.012
YDR101C	ADH6	0.012
YDR101C	YMR321C	0.012
YDR101C	DOM34	0.012
YDR101C	RLP7	0.012
YDR101C	HRB1	0.012
YDR101C	ASI3	0.012
YDR101C	IDP3	0.012
YDR101C	IDH1	0.012
YDR101C	COG5	0.012
YDR101C	YNL063W	0.012
YDR101C	FKH2	0.012
YDR101C	YNL083W	0.012
YDR101C	YNL089C	0.012
YDR101C	YNL123W	0.012
YDR101C	YNL136W	0.012
YDR101C	RLR1	0.012
YDR101C	CBK1	0.012
YDR101C	SPS19	0.012
YDR101C	SSB2	0.143
YDR101C	CNM67	0.012
YDR101C	PDR16	0.012
YDR101C	YNL234W	0.012
YDR101C	ZWF1	0.012
YDR101C	SPO72	0.012
YDR101C	RAD50	0.012
YDR101C	GIS2	0.012
YDR101C	FOL1	0.012
YDR101C	DSL1	0.012
YDR101C	BNI1	0.012
YDR101C	TOF1	0.012
YDR101C	MET2	0.012
YDR101C	MRPL10	0.012
YDR101C	MRPS18	0.012
YDR101C	ATP11	0.012
YDR101C	YNL326C	0.012
YDR101C	COS1	0.012
YDR101C	RPC34	0.012



YDR101C	SOL1	0.012
YDR101C	POP2	0.012
YDR101C	HXT17	0.012
YDR101C	YNR074C	0.012
YDR101C	PER100	0.012
YDR101C	MSE1	0.012
YDR101C	YOL034W	0.012
YDR101C	THI20	0.012
YDR101C	YOL078W	0.012
YDR101C	YOL087C	0.012
YDR101C	MPD2	0.012
YDR101C	YOL093W	0.012
YDR101C	WRS1	0.012
YDR101C	YOL098C	0.012
YDR101C	YOL117W	0.012
YDR101C	YOL128C	0.012
YDR101C	RIB4	0.012
YDR101C	RRP6	0.012
YDR101C	YOR004W	0.012
YDR101C	PET127	0.012
YDR101C	YOR019W	0.012
YDR101C	HIR2	0.012
YDR101C	RAT1	0.012
YDR101C	CYT1	0.012
YDR101C	RTS2	0.012
YDR101C	YOR081C	0.012
YDR101C	YOR093C	0.012
YDR101C	CRC1	0.012
YDR101C	YOR112W	0.012
YDR101C	RPT5	0.012
YDR101C	RIO1	0.012
YDR101C	GCY1	0.012
YDR101C	PET123	0.012
YDR101C	LCB4	0.012
YDR101C	MED4	0.012
YDR101C	SER1	0.012
YDR101C	RIS1	0.012
YDR101C	RET1	0.012
YDR101C	MGM1	0.012
YDR101C	STE4	0.012
YDR101C	SAS5	0.012
YDR101C	YOR227W	0.012
YDR101C	YOR235W	0.012
YDR101C	YOR252W	0.012
YDR101C	YOR255W	0.012
YDR101C	RPN8	0.012
YDR101C	RBL2	0.012
YDR101C	YOR271C	0.012
YDR101C	YOR287C	0.012
YDR101C	YOR289W	0.012
YDR101C	SNF2	0.012
YDR101C	YOR296W	0.012
YDR101C	CPA1	0.012
YDR101C	ISW2	0.012
YDR101C	SCD5	0.012
YDR101C	YOR338W	0.012
YDR101C	RPA43	0.012

YDR101C	RPA190	0.012
YDR101C	REV1	0.012
YDR101C	PRT1	0.012
YDR101C	YPL009C	0.012
YDR101C	VTC3	0.012
YDR101C	ISM1	0.012
YDR101C	CAM1	0.012
YDR101C	LPE10	0.012
YDR101C	GCR1	0.012
YDR101C	RPL21B	0.012
YDR101C	MOT1	0.012
YDR101C	ELP3	0.012
YDR101C	YPL103C	0.012
YDR101C	PEX25	0.012
YDR101C	NIP29	0.012
YDR101C	RDS2	0.012
YDR101C	YPL137C	0.012
YDR101C	MLH3	0.012
YDR101C	MRPL40	0.012
YDR101C	NIP100	0.012
YDR101C	NAB3	0.012
YDR101C	CSM4	0.012
YDR101C	YPL207W	0.012
YDR101C	SRP72	0.012
YDR101C	PUS1	0.012
YDR101C	YPL233W	0.012
YDR101C	RVB2	0.012
YDR101C	KAR9	0.012
YDR101C	SAM4	0.012
YDR101C	YPR013C	0.012
YDR101C	CDC54	0.012
YDR101C	CSR2	0.012
YDR101C	MSF1	0.012
YDR101C	CVT9	0.012
YDR101C	SMK1	0.012
YDR101C	SPE3	0.012
YDR101C	MRL1	0.012
YDR101C	YPR081C	0.012
YDR101C	YPR115W	0.012
YDR101C	CTF4	0.012
YDR101C	YPR140W	0.012
YDR101C	YPR152C	0.012
YDR101C	TIF3	0.012
YDR101C	DPB2	0.012
YDR101C	SKI3	0.012
YDR101C	RPC82	0.012
GSG1	YAL064CA	0.015
GSG1	FMT1	0.015
GSG1	APL3	0.014
GSG1	SHF1	0.016
GSG1	KAP104	0.014
GSG1	TBS1	0.014
GSG1	APD1	0.014
GSG1	RIF1	0.014
GSG1	TRM3	0.014
GSG1	SCM3	0.014
GSG1	YDL156W	0.015

GSG1	AIR2	0.014	
GSG1	BRE4	0.015	
GSG1	SOK1	0.014	
GSG1	SNQ2	0.015	
GSG1	PST1	0.015	
GSG1	TGL2	0.015	
GSG1	DOS2	0.014	
GSG1	MSH6	0.014	
GSG1	YDR128W		0.014
GSG1	HPR1	0.016	
GSG1	SAC3	0.015	
GSG1	SPR28	0.015	
GSG1	TRS23	0.014	
GSG1	HSP78	0.014	
GSG1	RPT3	0.015	
GSG1	TRS31	0.953	
GSG1	PUF6	0.014	
GSG1	FRDS1	0.014	
GSG1	GPA2	0.015	
GSG1	BEM2	0.014	
GSG1	RAD4	0.014	
GSG1	PES4	0.015	
GSG1	YFR031C		0.014
GSG1	SGF73	0.014	
GSG1	MPS2	0.015	
GSG1	LIF1	0.014	
GSG1	PAN2	0.014	
GSG1	SEC27	0.014	
GSG1	GCN1	0.014	
GSG1	POX1	0.015	
GSG1	SPT16	0.77	
GSG1	HFM1	0.015	
GSG1	ERG1	0.014	
GSG1	OKP1	0.014	
GSG1	RNR4	0.014	
GSG1	SLH1	0.015	
GSG1	MRP4	0.014	
GSG1	YHL009WB		0.015
GSG1	YHR020W		0.015
GSG1	MYO1	0.014	
GSG1	RPP1	0.014	
GSG1	IRE1	0.014	
GSG1	ESC4	0.014	
GSG1	PRP8	0.014	
GSG1	THS1	0.744	
GSG1	SDS3	0.015	
GSG1	MLP2	0.043	
GSG1	SNX4	0.015	
GSG1	TRK1	0.015	
GSG1	HUL4	0.014	
GSG1	YJR041C		0.014
GSG1	SFC1	0.014	
GSG1	STB6	0.014	
GSG1	YKL151C		0.014
GSG1	MST1	0.015	
GSG1	YKL195W		0.014
GSG1	TOR2	0.015	

GSG1	FOX2	0.014
GSG1	SPO14	0.015
GSG1	BET3	0.041
GSG1	PRP16	0.014
GSG1	DPS1	0.014
GSG1	PPR1	0.014
GSG1	BRE2	0.014
GSG1	PET309	0.043
GSG1	CFT2	0.014
GSG1	YLR184W	0.014
GSG1	UGT51	0.045
GSG1	MSC3	0.014
GSG1	YLR225C	0.014
GSG1	YHC1	0.014
GSG1	YLR312C	0.015
GSG1	NUP2	0.014
GSG1	ATP10	0.014
GSG1	VPS33	0.014
GSG1	POB3	0.61
GSG1	TUB1	0.015
GSG1	FAR3	0.015
GSG1	MYO5	0.014
GSG1	ALD2	0.014
GSG1	CTL1	0.014
GSG1	ADE4	0.014
GSG1	HRB1	0.014
GSG1	SIW14	0.014
GSG1	OCA1	0.014
GSG1	RLR1	0.014
GSG1	YNL195C	0.014
GSG1	BNI1	0.014
GSG1	ATP11	0.014
GSG1	PET494	0.015
GSG1	POP2	0.014
GSG1	YOL034W	0.014
GSG1	RFC4	0.014
GSG1	HMI1	0.015
GSG1	YOL111C	0.014
GSG1	RRP6	0.045
GSG1	TRS33	0.764
GSG1	MSB1	0.014
GSG1	SLK19	0.014
GSG1	YOR243C	0.014
GSG1	GCD1	0.014
GSG1	YOR298W	0.015
GSG1	MOT1	0.014
GSG1	YPL088W	0.014
GSG1	YPL222W	0.014
GSG1	PLC1	0.015
GSG1	YPR078C	0.569
GSG1	RPN7	0.015
GSG1	YPR112C	0.014
GSG1	CTF4	0.014
GSG1	TIF3	0.014
GSG1	PZF1	0.014
GSG1	YPR195C	0.015
FOB1	Q0055	0.012

FOB1	FUN11	0.012
FOB1	ECM1	0.012
FOB1	SEN34	0.012
FOB1	ADE1	0.012
FOB1	YAR064W	0.012
FOB1	NCL1	0.012
FOB1	RIB1	0.012
FOB1	YBL055C	0.012
FOB1	SHP1	0.012
FOB1	YBL065W	0.012
FOB1	NUP170	0.012
FOB1	PKC1	0.012
FOB1	YBR025C	0.012
FOB1	MRS5	0.012
FOB1	YBR116C	0.012
FOB1	ESR1	0.012
FOB1	MAK5	0.012
FOB1	RIB7	0.012
FOB1	YBR190W	0.012
FOB1	CDC47	0.012
FOB1	MRPS5	0.012
FOB1	YBR261C	0.012
FOB1	YPT10	0.012
FOB1	YCL019W	0.012
FOB1	STE50	0.012
FOB1	YCL033C	0.012
FOB1	BPH1	0.012
FOB1	PWP2	0.012
FOB1	YCR076C	0.012
FOB1	USO1	0.012
FOB1	SRP14	0.012
FOB1	GRF10 (PHO2)	0.012
FOB1	TRM3	0.012
FOB1	NUP84	0.012
FOB1	PPH21	0.012
FOB1	SCM3	0.012
FOB1	YDL144C	0.012
FOB1	RPN5	0.012
FOB1	ARF1	0.012
FOB1	RRI1	0.012
FOB1	HXT15	0.012
FOB1	RAD57	0.012
FOB1	LUV1	0.012
FOB1	RAD28	0.012
FOB1	YDR042C	0.012
FOB1	MSH6	0.012
FOB1	HPR1	0.012
FOB1	DOP1	0.012
FOB1	TCP1	0.012
FOB1	HSP78	0.012
FOB1	YDR282C	0.012
FOB1	GCN2	0.012
FOB1	MSN5	0.012
FOB1	PPZ2	0.012
FOB1	YDR476C	0.012
FOB1	RIB3	0.012
FOB1	YDR509W	0.012

FOB1	SLF1	0.012
FOB1	GRH1	0.012
FOB1	QCR7	0.012
FOB1	URA3	0.012
FOB1	CIN8	0.012
FOB1	YEL070W	0.012
FOB1	BOI2	0.012
FOB1	SLX8	0.012
FOB1	YER138WA	0.012
FOB1	RAD4	0.012
FOB1	YER163C	0.012
FOB1	RAD3	0.012
FOB1	TMT1	0.012
FOB1	COD5	0.012
FOB1	CWH41	0.012
FOB1	HEM2	0.012
FOB1	DST1	0.012
FOB1	HSF1	0.012
FOB1	YGL098W	0.012
FOB1	SNT2	0.012
FOB1	ARO2	0.012
FOB1	INO80	0.012
FOB1	AMS1	0.012
FOB1	SUA5	0.012
FOB1	YGL186C	0.012
FOB1	CDC55	0.012
FOB1	GCN1	0.012
FOB1	MDS3	0.012
FOB1	KIP3	0.012
FOB1	YGR012W	0.012
FOB1	YGR046W	0.012
FOB1	TFC4	0.012
FOB1	UPF3	0.012
FOB1	YGR096W	0.012
FOB1	YGR102C	0.012
FOB1	YGR110W	0.012
FOB1	SHY1	0.012
FOB1	YGR173W	0.012
FOB1	PET54	0.012
FOB1	YOR1	0.012
FOB1	ZUO1	0.012
FOB1	YHL023C	0.012
FOB1	YHR034C	0.012
FOB1	FIL1	0.012
FOB1	RRP4	0.012
FOB1	PTC7	0.012
FOB1	NMD2	0.012
FOB1	YHR121W	0.012
FOB1	NDT80	0.012
FOB1	YCK1	0.012
FOB1	LIN1	0.012
FOB1	DNA2	0.012
FOB1	YHR176W	0.012
FOB1	MNT3	0.012
FOB1	VID28	0.012
FOB1	YIL108W	0.012
FOB1	YIL113W	0.012

FOB1	BNR1	0.012
FOB1	CYR1	0.012
FOB1	VTC4	0.012
FOB1	BBC1	0.012
FOB1	TRL1	0.012
FOB1	NCA3	0.012
FOB1	PRP21	0.012
FOB1	YJL207C	0.012
FOB1	YJL220W	0.012
FOB1	APL1	0.012
FOB1	GRR1	0.012
FOB1	FIP1	0.012
FOB1	YJR107W	0.012
FOB1	YJR111C	0.012
FOB1	SGM1	0.012
FOB1	LAC1	0.012
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FOB1	ELM1	0.012
FOB1	SFK1	0.012
FOB1	SMY1	0.012
FOB1	APN1	0.012
FOB1	SSH4	0.012
FOB1	RMA1	0.012
FOB1	OCT1	0.012
FOB1	YKL214C	0.012
FOB1	CCP1	0.012
FOB1	MTD1	0.012
FOB1	MLP1	0.012
FOB1	YKR103W	0.012
FOB1	SFI1	0.012
FOB1	YLL012W	0.012
FOB1	YLR023C	0.012
FOB1	YLR035CA	0.012
FOB1	ERG3	0.012
FOB1	KIN2	0.012
FOB1	ERG27	0.012
FOB1	REX3	0.012
FOB1	RPL37A	0.012
FOB1	MDL1	0.012
FOB1	FRE1	0.012
FOB1	ECI1	0.012
FOB1	MEC3	0.012
FOB1	IMH1	0.012
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FOB1	IKI3	0.012
FOB1	YLR419W	0.012
FOB1	SPT5	0.012
FOB1	YML059C	0.012
FOB1	HMG1	0.012
FOB1	YML107C	0.014
FOB1	ERG13	0.012
FOB1	YMR010W	0.012
FOB1	ERG5	0.012
FOB1	PEX12	0.012
FOB1	HOF1	0.014
FOB1	YMR045C	0.012

FOB1	YMR124W	0.012
FOB1	YMR126C	0.012
FOB1	ECM16	0.012
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FOB1	YMR157C	0.012
FOB1	SMP2	0.012
FOB1	YMR187C	0.012
FOB1	RRP5	0.012
FOB1	YMR251W	0.012
FOB1	CUE1	0.012
FOB1	ZDS1	0.012
FOB1	NIP1	0.012
FOB1	RLP7	0.012
FOB1	ASI3	0.012
FOB1	IDP3	0.012
FOB1	PMS1	0.012
FOB1	CNM67	0.012
FOB1	YNL228W	0.012
FOB1	KEX2	0.012
FOB1	MPA43	0.012
FOB1	CLA4	0.012
FOB1	YNL313C	0.012
FOB1	RPC34	0.012
FOB1	POP2	0.012
FOB1	HXT17	0.012
FOB1	YNR073C	0.012
FOB1	TOP1	0.012
FOB1	CMK2	0.012
FOB1	YOL034W	0.012
FOB1	SPE2	0.012
FOB1	BRX1	0.012
FOB1	WRS1	0.012
FOB1	YOL128C	0.012
FOB1	YOL138C	0.012
FOB1	LIG4	0.012
FOB1	AUS1	0.012
FOB1	HIR2	0.012
FOB1	DIA2	0.012
FOB1	YOR091W	0.012
FOB1	YOR112W	0.012
FOB1	IDH2	0.012
FOB1	SIA1	0.012
FOB1	FYV12	0.012
FOB1	YOR186W	0.012
FOB1	WTM2	0.012
FOB1	SNF2	0.012
FOB1	CPA1	0.012
FOB1	YOR320C	0.012
FOB1	YOR322C	0.012
FOB1	MYO2	0.012
FOB1	PYK2	0.012
FOB1	PRT1	0.012
FOB1	YOR392W	0.012
FOB1	VTC3	0.012
FOB1	YPL030W	0.012
FOB1	PEX25	0.012
FOB1	TAF30	0.012



FOB1	CDC60	0.012	
FOB1	YPL166W		0.012
FOB1	NIP100		0.012
FOB1	SPT14	0.012	
FOB1	YPL207W		0.012
FOB1	THI6	0.012	
FOB1	BOP1	0.012	
FOB1	FAS2	0.012	
FOB1	IQG1	0.012	
FOB1	KAR9	0.012	
FOB1	CCL1	0.012	
FOB1	YPR031W		0.012
FOB1	GLN1	0.012	
FOB1	CVT9	0.012	
FOB1	YPR064W		0.012
FOB1	YPR087W		0.012
FOB1	THI22	0.012	
FOB1	MRS7	0.012	
FOB1	YPR140W		0.012
FOB1	SKI3	0.012	
FOB1	RPC82	0.012	
FOB1	QCR2	0.012	
YDR117C	COX2	0.012	
YDR117C	FUN36	0.012	
YDR117C	DEP1	0.012	
YDR117C	LTE1	0.012	
YDR117C	PRP45	0.012	
YDR117C	ERV46	0.012	
YDR117C	YAR070C		0.012
YDR117C	YBL004W		0.012
YDR117C	YBL055C		0.012
YDR117C	SHP1	0.012	
YDR117C	CDC27	0.012	
YDR117C	BOI1	0.012	
YDR117C	YBL086C		0.012
YDR117C	BRN1	0.012	
YDR117C	ECM21	0.012	
YDR117C	PKC1	0.012	
YDR117C	CHS3	0.012	
YDR117C	RDH54	0.012	
YDR117C	RPG1	0.012	
YDR117C	UBC4	0.012	
YDR117C	FES1	0.012	
YDR117C	ALG1	0.012	
YDR117C	TFC1	0.012	
YDR117C	ESR1	0.012	
YDR117C	APD1	0.012	
YDR117C	FZO1	0.012	
YDR117C	RPS9B	0.012	
YDR117C	YBR203W		0.012
YDR117C	ALG7	0.012	
YDR117C	ISW1	0.012	
YDR117C	MRPS5	0.012	
YDR117C	SRB6	0.012	
YDR117C	RIF1	0.014	
YDR117C	YBR284W		0.012
YDR117C	YCL046W		0.012

YDR117C	BPH1	0.012
YDR117C	PWP2	0.012
YDR117C	YDL027C	0.012
YDR117C	YDL053C	0.012
YDR117C	USO1	0.024
YDR117C	YDL062W	0.012
YDR117C	MSS2	0.012
YDR117C	CDC53	0.012
YDR117C	NOP14	0.012
YDR117C	INH1	0.012
YDR117C	TFP1	0.012
YDR117C	SNF3	0.012
YDR117C	MRPL11	0.012
YDR117C	ADY3	0.012
YDR117C	HEM12	0.012
YDR117C	DBF4	0.012
YDR117C	PST1	0.012
YDR117C	SLU7	0.012
YDR117C	MSH6	0.012
YDR117C	ECM18	0.012
YDR117C	ADR1	0.012
YDR117C	YDR222W	0.012
YDR117C	DIN7	0.012
YDR117C	GCN2	0.012
YDR117C	ZIP1	0.012
YDR117C	SRP101	0.012
YDR117C	CFT1	0.012
YDR117C	YDR306C	0.012
YDR117C	SSF2	0.012
YDR117C	SWA2	0.012
YDR117C	MRPS28	0.012
YDR117C	YRA1	0.012
YDR117C	TRS120	0.012
YDR117C	VPS60	0.012
YDR117C	YDR489W	0.012
YDR117C	GIN4	0.012
YDR117C	YDR520C	0.012
YDR117C	APA2	0.012
YDR117C	YDR541C	0.012
YDR117C	WBP1	0.012
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YDR117C	MCM3	0.012
YDR117C	CIN8	0.012
YDR117C	PRP22	0.012
YDR117C	YEN1	0.012
YDR117C	MEI4	0.012
YDR117C	CEM1	0.012
YDR117C	MET6	0.012
YDR117C	BOI2	0.012
YDR117C	GLC7	0.012
YDR117C	YER140W	0.012
YDR117C	MAG1	0.012
YDR117C	SCC4	0.012
YDR117C	BLM3	0.012
YDR117C	SMC1	0.012
YDR117C	CDC4	0.012
YDR117C	CAF16	0.012

YDR117C	RPN11	0.012
YDR117C	PTR3	0.012
YDR117C	YFR038W	0.012
YDR117C	YGL020C	0.012
YDR117C	CWH41	0.012
YDR117C	DUO1	0.012
YDR117C	MPS2	0.012
YDR117C	MAD1	0.024
YDR117C	ABC1	0.012
YDR117C	MET13	0.012
YDR117C	CWC23	0.012
YDR117C	SNT2	0.012
YDR117C	PEX14	0.012
YDR117C	ROK1	0.012
YDR117C	TOS3	0.012
YDR117C	GCN1	0.012
YDR117C	SAP4	0.012
YDR117C	ZIP2	0.012
YDR117C	TFG2	0.012
YDR117C	GSC2	0.012
YDR117C	UFD1	0.012
YDR117C	YGR053C	0.012
YDR117C	UPF3	0.012
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YDR117C	VAS1	0.012
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YDR117C	YGR154C	0.012
YDR117C	CYS4	0.024
YDR117C	YGR161C	0.012
YDR117C	MSM1	0.012
YDR117C	PDX1	0.012
YDR117C	RTA1	0.012
YDR117C	YGR257C	0.012
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YDR117C	FOL2	0.012
YDR117C	SCW4	0.012
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YDR117C	ECM29	0.012
YDR117C	MRS11	0.012
YDR117C	MIP6	0.012
YDR117C	AAP1'	0.012
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YDR117C	CDC12	0.012
YDR117C	BZZ1	0.012
YDR117C	TOM71	0.012
YDR117C	SET1	0.012
YDR117C	YHR121W	0.012
YDR117C	YHR132WA	0.012
YDR117C	KEL1	0.012
YDR117C	DNA2	0.012
YDR117C	PRP8	0.012
YDR117C	DBP8	0.012
YDR117C	YHR176W	0.012
YDR117C	YHR177W	0.012
YDR117C	CKA1	0.012
YDR117C	GVP36	0.012

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YDR117C	TID3	0.012
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YDR117C	TRK1	0.012
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TRM1	YPR195C	0.012
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DPB4	APN2	0.012
DPB4	MCM2	0.012
DPB4	PET9	0.012
DPB4	BOI1	0.012
DPB4	PKC1	0.012
DPB4	CHS3	0.012
DPB4	ATP3	0.012
DPB4	YBR062C	0.012
DPB4	TFC1	0.012
DPB4	ESR1	0.012
DPB4	PYC2	0.012
DPB4	TDP1	0.012
DPB4	RGD1	0.012
DPB4	YPT10	0.012
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DPB4	DCC1	0.012
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DPB4	PWP2	0.012
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DPB4	DOS2	0.012
DPB4	ARO1	0.012
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YDR124W	SHP1	0.014	
YDR124W	NTH2	0.014	
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YDR124W	MRPS5	0.776	
YDR124W	RIF1	0.014	
YDR124W	YCL019W	0.015	
YDR124W	TSM1	0.015	
YDR124W	CDC39	0.014	
YDR124W	DBP10	0.016	
YDR124W	USO1	0.045	
YDR124W	BRE1	0.014	
YDR124W	SCM3	0.042	
YDR124W	LRG1	0.014	
YDR124W	COS7	0.015	
YDR124W	HPR1	0.014	
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YDR124W	MSS4	0.015	
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YDR124W	SEC26	0.014	
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YDR124W	UBP3	0.014	
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YDR124W	PES4	0.015	

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YDR124W	YGR130C	0.045
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YDR124W	OSH7	0.014
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YDR124W	NMD2	0.014
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YDR124W	PFK26	0.015
YDR124W	STH1	0.014
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YDR124W	LSB6	0.015
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RGP1	SBE22	0.014
RGP1	MSH1	0.015
RGP1	YHR121W	0.014
RGP1	YHR126C	0.015
RGP1	KEL1	0.014
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RGP1	YVH1	0.015
RGP1	LYS1	0.014
RGP1	CTK2	0.014
RGP1	MAD2	0.014
RGP1	NUP192	0.014
RGP1	MHP1	0.014
RGP1	SMC3	0.014
RGP1	IML2	0.014
RGP1	YJL084C	0.014
RGP1	YJL109C	0.014
RGP1	TRK1	0.015
RGP1	URA2	0.015
RGP1	YJL131C	0.015
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RGP1	BRE2	0.014
RGP1	YLR023C	0.014
RGP1	MLH2	0.014
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DOP1	YJL072C	0.012
DOP1	SMC3	0.012
DOP1	YJL084C	0.012
DOP1	VPS35	0.012
DOP1	SWE1	0.012
DOP1	RCY1	0.012
DOP1	ILV3	0.012
DOP1	YJR027W	0.012
DOP1	YJR030C	0.012
DOP1	POL32	0.012
DOP1	TOR1	0.012
DOP1	YAE1	0.012
DOP1	OPI3	0.012
DOP1	HOC1	0.023
DOP1	YJR107W	0.012
DOP1	SWD2	0.012
DOP1	RAM2	0.012
DOP1	MNR2	0.012
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DOP1	YKL121W	0.012
DOP1	MCR1	0.012
DOP1	SRP102	0.012
DOP1	YKL214C	0.012
DOP1	YKL215C	0.012
DOP1	RSC4	0.012
DOP1	TFA2	0.012
DOP1	YKR079C	0.012
DOP1	MLP1	0.012
DOP1	SFI1	0.012
DOP1	PSR1	0.012
DOP1	KNS1	0.012
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DOP1	FRE6	0.012
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DOP1	YLR409C	0.013
DOP1	VIP1	0.012
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DOP1	YLR431C	0.012
DOP1	YML002W	0.012

DOP1	GIS4	0.012
DOP1	YML014W	0.012
DOP1	HOF1	0.012
DOP1	SUB1	0.012
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DOP1	YMR098C	0.012
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DOP1	RPL15B	0.012
DOP1	ECM5	0.012
DOP1	SCJ1	0.012
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DOP1	PRP12	0.012
DOP1	ADH6	0.012
DOP1	HRB1	0.012
DOP1	IDP3	0.012
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SWI5	YBL101WB	0.012
SWI5	ESR1	0.012
SWI5	MET8	0.012
SWI5	CPR4	0.012

SWI5	TRM3	0.012
SWI5	GCS1	0.012
SWI5	YDR034CD	0.012
SWI5	PST1	0.012
SWI5	SEC7	0.012
SWI5	YDR255C	0.012
SWI5	YDR370C	0.012
SWI5	TIR1	0.012
SWI5	MIG3	0.012
SWI5	YER152C	0.012
SWI5	TMT1	0.012
SWI5	SMC1	0.012
SWI5	MET10	0.012
SWI5	CWH41	0.014
SWI5	DST1	0.012
SWI5	YGL107C	0.012
SWI5	SNT2	0.012
SWI5	CYS4	0.012
SWI5	PFK1	0.012
SWI5	RRM3	0.012
SWI5	YHR040W	0.012
SWI5	YHR155W	0.012
SWI5	PRP8	0.012
SWI5	YHR168W	0.012
SWI5	INP51	0.012
SWI5	SIM1	0.012
SWI5	TAO3	0.012
SWI5	STE6	0.012
SWI5	RSC4	0.012
SWI5	SET3	0.012
SWI5	MLP1	0.012
SWI5	SSK1	0.012
SWI5	YLR193C	0.012
SWI5	RHC18	0.024
SWI5	YLR419W	0.012
SWI5	SEN1	0.012
SWI5	SEC65	0.012
SWI5	NAM7	0.012
SWI5	MYO5	0.012
SWI5	YMR196W	0.012
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SWI5	MRP7	0.012
SWI5	FAP1	0.012
SWI5	DBP2	0.012
SWI5	RPC34	0.012
SWI5	ZRG17	0.012
SWI5	YNR071C	0.012
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SWI5	SER1	0.012
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SWI5	VTC3	0.012
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SWI5	ATH1	0.012

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YDR153C	RHC18	0.012
YDR153C	CDC73	0.012
YDR153C	YLR424W	0.012
YDR153C	RIF2	0.012
YDR153C	MVP1	0.012
YDR153C	ERG5	0.012
YDR153C	CTF13	0.012
YDR153C	YMR098C	0.012
YDR153C	YMR114C	0.012
YDR153C	YMR251W	0.012
YDR153C	SIW14	0.012
YDR153C	YNL040W	0.012
YDR153C	SFB2	0.012
YDR153C	YNL089C	0.012
YDR153C	CBK1	0.012
YDR153C	SPS19	0.012
YDR153C	YNL234W	0.012
YDR153C	TRF5	0.012
YDR153C	POP2	0.012
YDR153C	CDC21	0.012
YDR153C	DIA2	0.012
YDR153C	YOR112W	0.012
YDR153C	GCY1	0.012
YDR153C	GLN4	0.012
YDR153C	TEA1	0.012
YDR153C	RPA43	0.012
YDR153C	YOR342C	0.012
YDR153C	CAM1	0.012
YDR153C	YPL113C	0.012
YDR153C	SET6	0.012
YDR153C	SPT14	0.012
YDR153C	YPR039W	0.012
YDR153C	YPR078C	0.012
YDR153C	YPR115W	0.012
CPR1	YAR070C	0.012
CPR1	YBL005WB	0.012
CPR1	SH1P1	0.012

CPR1	YBL086C	0.012
CPR1	ESR1	0.012
CPR1	YBR168W	0.012
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CPR1	DBP10	0.012
CPR1	MSS2	0.012
CPR1	SAC3	0.012
CPR1	SEC7	0.012
CPR1	AHA1	0.012
CPR1	VPS3	0.012
CPR1	YDR541C	0.012
CPR1	URA3	0.012
CPR1	SMC1	0.012
CPR1	EPL1	0.012
CPR1	FAB1	0.012
CPR1	ZRT1	0.012
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CPR1	MYO1	0.012
CPR1	AAP1'	0.012
CPR1	PFK26	0.012
CPR1	TID3	0.012
CPR1	MLP2	0.012
CPR1	MHP1	0.012
CPR1	MTR4	0.012
CPR1	IKS1	0.012
CPR1	YJL084C	0.012
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CPR1	URA2	0.012
CPR1	NTA1	0.012
CPR1	TOR1	0.012
CPR1	FIP1	0.012
CPR1	YJR107W	0.012
CPR1	TOR2	0.012
CPR1	YKL214C	0.012
CPR1	RSC4	0.012
CPR1	SFI1	0.012
CPR1	MLH2	0.012
CPR1	YLR097C	0.012
CPR1	REX3	0.012
CPR1	CFT2	0.024
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CPR1	YLR424W	0.012
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CPR1	YME1	0.012
CPR1	CCL1	0.012
CPR1	YPR140W	0.014
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RPA14	MDM10	0.012
RPA14	CCR4	0.012
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RPA14	YPL222W	0.012
RPA14	NEW1	0.012
RPA14	COD1	0.012
RPA14	YPR171W	0.012
SEC1	CHS3	0.015
SEC1	ISW1	0.014
SEC1	SNT1	0.014
SEC1	YCR105W	0.015
SEC1	ZIP1	0.014
SEC1	YDR306C	0.015
SEC1	GPI8	0.015
SEC1	SPT3	0.014
SEC1	APA2	0.015
SEC1	URA3	0.015

SEC1	YER080W	0.014
SEC1	ALK1	0.014
SEC1	AAP1'	0.014
SEC1	IRE1	0.015
SEC1	OM45	0.015
SEC1	BBC1	0.014
SEC1	TRK1	0.015
SEC1	URA2	0.015
SEC1	RAD10	0.014
SEC1	ZDS1	0.014
SEC1	YMR310C	0.014
SEC1	GIS2	0.016
SEC1	YOL117W	0.014
SEC1	CDC21	0.015
SEC1	ASN1	0.015
YDR165W	SEO1	0.012
YDR165W	YBL004W	0.012
YDR165W	KIP1	0.012
YDR165W	PKC1	0.012
YDR165W	CHS3	0.012
YDR165W	YBR025C	0.012
YDR165W	ESR1	0.012
YDR165W	TBS1	0.012
YDR165W	FZO1	0.012
YDR165W	ISW1	0.012
YDR165W	MRPS5	0.068
YDR165W	SHG1	0.012
YDR165W	CHA1	0.012
YDR165W	PWP2	0.012
YDR165W	YCR105W	0.012
YDR165W	YDL099W	0.012
YDR165W	GLT1	0.012
YDR165W	DOS2	0.012
YDR165W	CFT1	0.012
YDR165W	YDR306C	0.012
YDR165W	MRPS28	0.012
YDR165W	YRA1	0.012
YDR165W	TRS120	0.012
YDR165W	GUK1	0.012
YDR165W	VPS60	0.012
YDR165W	YDR520C	0.012
YDR165W	APA2	0.012
YDR165W	SRI1	0.012
YDR165W	BEM2	0.012
YDR165W	SMC1	0.014
YDR165W	GSY1	0.012
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YDR165W	BTN2	0.012
YDR165W	CYS4	0.012
YDR165W	RNR4	0.012
YDR165W	YGR257C	0.012
YDR165W	AAP1'	0.012
YDR165W	NMD2	0.012
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YDR165W	RPL15B	0.012
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YDR165W	TRF5	0.012
YDR165W	RPC34	0.012
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YDR165W	STE4	0.012
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CDC37 RAD2 0.012  
CDC37 MES1 0.012  
CDC37 CWC22 0.012  
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CDC37 ECM29 0.012  
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CDC37 NMD2 0.012  
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CDC37 MSH1 0.012  
CDC37 ARP1 0.012  
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CDC37 DCD1 0.012  
CDC37 KEL1 0.012  
CDC37 YHR159W 0.012  
CDC37 PRP8 0.012  
CDC37 YHR177W 0.012  
CDC37 KOG1 0.012  
CDC37 NVJ1 0.012  
CDC37 YHR199C 0.012  
CDC37 YIL006W 0.012  
CDC37 VID28 0.012  
CDC37 YIL024C 0.012  
CDC37 IRR1 0.012

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CDC37	LYS12	0.012
CDC37	YIL096C	0.012
CDC37	YIL112W	0.012
CDC37	YIL113W	0.012
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CDC37	OM45	0.012
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CDC37	MLP2	0.012
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CDC37	SET4	0.012
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CDC37	TRK1	0.012
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CDC37	RPB4	0.012
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CDC37	YJL162C	0.012
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CDC37	JSN1	0.014
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CDC37	IML1	0.012
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CDC37	MAK11	0.012
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CDC37	YKL100C	0.012

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CDC37	YLL014W	0.012
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CDC37	MLH2	0.012
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CDC37	YNL187W	0.012
CDC37	SPS19	0.012
CDC37	SSB2	0.024
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CDC37	YOR112W	0.012
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CDC37	CET1	0.012
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CDC37	TIF3	0.012
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STB3	PST1	0.015
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STB3	DOP1	0.014
STB3	SEC7	0.014
STB3	UME6	0.014
STB3	COX20	0.015
STB3	CHL4	0.014
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STB3	MRPS28	0.014
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STB3	UTP6	0.014
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STB3	KRE28	0.014
STB3	URA3	0.017

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STB3	MRF1	0.014
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STB3	MCM6	0.014
STB3	SHE10	0.015
STB3	GSC2	0.015
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STB3	VAS1	0.014
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STB3	YGR130C	0.014
STB3	NAT2	0.015
STB3	YGR154C	0.015
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STB3	HGH1	0.014
STB3	MES1	0.014
STB3	ERV29	0.014
STB3	ECM29	0.014
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STB3	NMD2	0.014
STB3	IRE1	0.014
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STB3	KEL1	0.014
STB3	IRR1	0.014
STB3	YIL091C	0.014
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STB3	IML2	0.014
STB3	URA2	0.015
STB3	VTH2	0.015
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STB3	ZRT3	0.015
STB3	RSC4	0.014
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STB3	YLR187W	0.014
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STB3	LCB5	0.015
STB3	YLR271W	0.015
STB3	PIG1	0.015
STB3	YLR312C	0.015
STB3	ROM2	0.014
STB3	VIP1	0.014
STB3	CDC73	0.014
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STB3	MVP1	0.014
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STB3	YTA12	0.015
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STB3	BUL1	0.014
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STB3	ATM1	0.015
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STB3	SPO72	0.015
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STB3	RPC34	0.014
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STB3	NOG2	0.014
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STB3	YTM1	0.014
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STB3	AOS1	0.014	
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SEC7	SHP1	0.012	
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SEC7	MRP21	0.012	
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SEC7	VID24	0.012	
SEC7	RPS9B	0.012	
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SEC7	YGR102C	0.012
SEC7	YGR111W	0.012
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SEC7	AAP1'	0.012
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SEC7	PEP3	0.012
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SEC7	YLR247C	0.012
SEC7	IMH1	0.012
SEC7	YLR312C	0.023
SEC7	CSR1	0.012
SEC7	CDC73	0.013
SEC7	SEN1	0.012
SEC7	YRF15	0.014
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SEC7	BNI1	0.012
SEC7	RFC3	0.012



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SEC7	ATP11	0.012
SEC7	RPC34	0.012
SEC7	POP2	0.012
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SEC7	AFT2	0.012
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SUP35	TSA1	0.012
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SUP35	YML072C	0.012
SUP35	YML093W	0.012
SUP35	MDM1	0.012
SUP35	YML131W	0.012
SUP35	MVP1	0.012
SUP35	YMR010W	0.012
SUP35	CLU1	0.012
SUP35	MAC1	0.012
SUP35	QRI8	0.012
SUP35	TAP42	0.012
SUP35	YMR045C	0.012

SUP35	ERB1	0.012
SUP35	FAR3	0.012
SUP35	STV1	0.012
SUP35	TOM37	0.012
SUP35	ECM40	0.012
SUP35	SOV1	0.012
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SUP35	PDS5	0.012
SUP35	SEC14	0.012
SUP35	YMR085W	0.012
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SUP35	YKU80	0.012
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SUP35	HFA1	0.014
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SUP35	PET111	0.012
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UBC1	YFL042C	0.012
UBC1	YFR031C	0.012
UBC1	KAP122	0.012
UBC1	MAD1	0.012
UBC1	YGL117W	0.012
UBC1	AMS1	0.012
UBC1	GCN1	0.012
UBC1	SPT6	0.012
UBC1	YGR130C	0.012
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UBC1	TYS1	0.012
UBC1	SER2	0.012
UBC1	YGR237C	0.012
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UBC1	SPL2	0.012
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UBC1	YAP1801	0.012
UBC1	PRP8	0.012
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UBC1	STH1	0.012
UBC1	MLP2	0.012
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UBC1	YLR278C	0.012
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UBC1	UBP10	0.012
UBC1	YNL224C	0.012
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UBC1	YOL098C	0.012
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UBC1	CDC21	0.012
UBC1	DIA2	0.012
UBC1	YOR086C	0.012
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UBC1	RPT5	0.012
UBC1	IDH2	0.012
UBC1	LSC1	0.012
UBC1	MED4	0.012
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UBC1	SYT1	0.012
UBC1	RPN7	0.012
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UBC1	TIF3	0.012
YDR179C	LTE1	0.012
YDR179C	SHP1	0.012
YDR179C	PKC1	0.012
YDR179C	CHS3	0.012
YDR179C	YBR025C	0.012
YDR179C	PHO88	0.012
YDR179C	RIF1	0.012
YDR179C	BPH1	0.012
YDR179C	SSK22	0.012
YDR179C	YCR105W	0.012
YDR179C	PRP11	0.012
YDR179C	MSS2	0.012
YDR179C	CDC53	0.198
YDR179C	SCM3	0.012
YDR179C	RPC53	0.012
YDR179C	ADY3	0.023
YDR179C	DBF4	0.012
YDR179C	PST1	0.012
YDR179C	TGL2	0.012
YDR179C	COQ4	0.012
YDR179C	SIR4	0.012
YDR179C	YDR306C	0.012
YDR179C	XCM1	0.012
YDR179C	YRA1	0.012
YDR179C	RPT3	0.012
YDR179C	HPT1	0.012
YDR179C	PAC11	0.012
YDR179C	PUF6	0.012
YDR179C	URA3	0.012
YDR179C	YEL077C	0.012
YDR179C	YEN1	0.012
YDR179C	YER080W	0.012
YDR179C	SWI4	0.012
YDR179C	LCP5	0.012
YDR179C	SMC1	0.012
YDR179C	CDC4	0.012
YDR179C	YPT1	0.012
YDR179C	GSY1	0.012
YDR179C	FAB1	0.012
YDR179C	CWH41	0.012
YDR179C	MAD1	0.012
YDR179C	SNT2	0.012
YDR179C	TIP20	0.012
YDR179C	GCN1	0.012
YDR179C	TFG2	0.012
YDR179C	YGR102C	0.012
YDR179C	YGR161C	0.012
YDR179C	OKP1	0.012
YDR179C	PUP2	0.012
YDR179C	MIP6	0.063
YDR179C	YHR022C	0.012

YDR179C	RPN1	0.012
YDR179C	RPP1	0.012
YDR179C	IRE1	0.012
YDR179C	NDT80	0.023
YDR179C	KEL1	0.012
YDR179C	PRP8	0.012
YDR179C	YHR219W	0.012
YDR179C	PCL7	0.012
YDR179C	ARC15	0.012
YDR179C	SHQ1	0.012
YDR179C	PFK26	0.012
YDR179C	SEC24	0.012
YDR179C	MLP2	0.012
YDR179C	BBC1	0.012
YDR179C	YJL068C	0.012
YDR179C	SCP160	0.012
YDR179C	OSM1	0.012
YDR179C	YJR107W	0.012
YDR179C	MGM101	0.012
YDR179C	COS5	0.012
YDR179C	CCE1	0.012
YDR179C	YKL076C	0.012
YDR179C	YKL100C	0.012
YDR179C	RSC4	0.012
YDR179C	TFA2	0.012
YDR179C	YLL034C	0.012
YDR179C	YLR173W	0.012
YDR179C	PNP1	0.012
YDR179C	ECM22	0.063
YDR179C	MAP1	0.012
YDR179C	YLR247C	0.012
YDR179C	MEC3	0.012
YDR179C	IMH1	0.012
YDR179C	YLR312C	0.012
YDR179C	CDC73	0.012
YDR179C	YLR424W	0.012
YDR179C	YLR426W	0.012
YDR179C	SEN1	0.012
YDR179C	YLR465C	0.012
YDR179C	GIS4	0.012
YDR179C	SPT5	0.012
YDR179C	MFT1	0.012
YDR179C	YML072C	0.012
YDR179C	YMR010W	0.012
YDR179C	YMR254C	0.012
YDR179C	HRB1	0.012
YDR179C	MRP7	0.012
YDR179C	ASI3	0.012
YDR179C	IDP3	0.012
YDR179C	HEF3	0.012
YDR179C	YNL063W	0.012
YDR179C	YNL087W	0.012
YDR179C	YNL089C	0.012
YDR179C	YNL164C	0.012
YDR179C	RFC3	0.012
YDR179C	CLA4	0.012
YDR179C	RPC34	0.012

YDR179C	LYS9	0.012
YDR179C	POP2	0.012
YDR179C	YOL150C	0.012
YDR179C	RTS2	0.012
YDR179C	DIA2	0.012
YDR179C	YOR093C	0.012
YDR179C	YOR112W	0.012
YDR179C	LSC1	0.012
YDR179C	RPB2	0.012
YDR179C	YOR155C	0.012
YDR179C	RET1	0.012
YDR179C	YOR251C	0.012
YDR179C	RBL2	0.012
YDR179C	UAF30	0.012
YDR179C	ISW2	0.012
YDR179C	YPL017C	0.012
YDR179C	YPL077C	0.012
YDR179C	YPL137C	0.012
YDR179C	COX10	0.012
YDR179C	LEA1	0.012
YDR179C	YPR078C	0.012
YDR179C	YPR140W	0.024
SLY1	SPO7	0.015
SLY1	CLN3	0.015
SLY1	ADE1	0.014
SLY1	YAR070C	0.015
SLY1	PDR3	0.015
SLY1	YBL055C	0.015
SLY1	SHP1	0.014
SLY1	NUP170	0.014
SLY1	CHS3	0.015
SLY1	CCZ1	0.014
SLY1	ESR1	0.015
SLY1	ARA1	0.014
SLY1	POP7	0.014
SLY1	YBR203W	0.014
SLY1	PRP5	0.015
SLY1	RIF1	0.014
SLY1	PWP2	0.014
SLY1	SSK22	0.015
SLY1	CDC39	0.016
SLY1	RDS1	0.015
SLY1	MTF2	0.014
SLY1	SLC1	0.015
SLY1	USO1	0.014
SLY1	YDL062W	0.015
SLY1	RRP42	0.014
SLY1	APG9	0.015
SLY1	ARF1	0.015
SLY1	RTN2	0.015
SLY1	YDL223C	0.015
SLY1	GCS1	0.014
SLY1	PST1	0.015
SLY1	GSG1	0.014
SLY1	HPR1	0.014
SLY1	DOP1	0.014
SLY1	SWI5	0.014

SLY1	EKI1	0.014
SLY1	YDR186C	0.015
SLY1	GCD6	0.014
SLY1	GCN2	0.014
SLY1	DPL1	0.015
SLY1	YDR306C	0.015
SLY1	SWR1	0.014
SLY1	VID21	0.015
SLY1	YDR365WB	0.015
SLY1	GUK1	0.014
SLY1	YDR466W	0.015
SLY1	SDC1	0.014
SLY1	RIB3	0.014
SLY1	SAM2	0.014
SLY1	URA3	0.015
SLY1	DLD3	0.014
SLY1	AFG3	0.015
SLY1	YER048WA	0.014
SLY1	PMD1	0.015
SLY1	BEM2	0.014
SLY1	RAD4	0.014
SLY1	SMC1	0.014
SLY1	RIM15	0.015
SLY1	YPT1	0.015
SLY1	YFR031C	0.014
SLY1	YFR044C	0.014
SLY1	ERP6	0.015
SLY1	KAP122	0.015
SLY1	CKB1	0.015
SLY1	RPT6	0.014
SLY1	YGL140C	0.015
SLY1	MRF1	0.014
SLY1	GCN1	0.014
SLY1	HFM1	0.015
SLY1	YGR052W	0.015
SLY1	CBF2	0.014
SLY1	PUS6	0.015
SLY1	BUB1	0.014
SLY1	PCT1	0.014
SLY1	YGR235C	0.015
SLY1	MES1	0.014
SLY1	YLF2	0.014
SLY1	SNF6	0.014
SLY1	YHL029C	0.014
SLY1	AAP1'	0.014
SLY1	PRP8	0.014
SLY1	NMD3	0.014
SLY1	GND1	0.014
SLY1	VID28	0.014
SLY1	PFK26	0.612
SLY1	YIL112W	0.014
SLY1	STH1	0.014
SLY1	TID3	0.014
SLY1	BNR1	0.014
SLY1	SNX4	0.015
SLY1	NUP192	0.014
SLY1	LSB6	0.015

SLY1	PHO86	0.015
SLY1	YJL147C	0.015
SLY1	YJR011C	0.014
SLY1	TOR1	0.015
SLY1	YJR107W	0.015
SLY1	ZMS1	0.015
SLY1	MCM22	0.014
SLY1	IML1	0.015
SLY1	YJR141W	0.015
SLY1	OCT1	0.015
SLY1	TPK3	0.015
SLY1	PRS1	0.015
SLY1	HYM1	0.015
SLY1	RSC4	0.045
SLY1	RPF2	0.014
SLY1	SFI1	0.014
SLY1	DPS1	0.014
SLY1	SED5	0.765
SLY1	STU2	0.015
SLY1	REX3	0.015
SLY1	YLR157CB	0.015
SLY1	SAM1	0.014
SLY1	ECM22	0.015
SLY1	TOP3	0.015
SLY1	APG17	0.014
SLY1	SEN1	0.014
SLY1	YLR431C	0.015
SLY1	YLR446W	0.015
SLY1	ERG6	0.014
SLY1	YML014W	0.014
SLY1	CYB2	0.015
SLY1	DUS1	0.014
SLY1	YML107C	0.015
SLY1	MVP1	0.014
SLY1	MRPL3	0.015
SLY1	RRB1	0.014
SLY1	YMR299C	0.015
SLY1	IDH1	0.014
SLY1	YPT53	0.015
SLY1	CBK1	0.015
SLY1	YNL201C	0.014
SLY1	MER1	0.015
SLY1	ADE12	0.014
SLY1	SIN4	0.014
SLY1	POL2	0.014
SLY1	ATP11	0.014
SLY1	COS1	0.015
SLY1	POP2	0.014
SLY1	DIS3	0.014
SLY1	PER100	0.015
SLY1	MSE1	0.014
SLY1	NGL1	0.014
SLY1	MET22	0.014
SLY1	YOL078W	0.014
SLY1	MDH2	0.014
SLY1	DBP5	0.014
SLY1	YOR051C	0.014

SLY1	CDC21	0.015
SLY1	DIA2	0.015
SLY1	YOR112W	0.014
SLY1	IDH2	0.014
SLY1	SIA1	0.015
SLY1	PET123	0.042
SLY1	APC5	0.014
SLY1	ISW2	0.014
SLY1	SCD5	0.015
SLY1	YOR343C	0.015
SLY1	CHL1	0.014
SLY1	PHO85	0.014
SLY1	YPL105C	0.014
SLY1	NIP100	0.015
SLY1	SPT14	0.015
SLY1	YPL199C	0.014
SLY1	YPL222W	0.014
SLY1	CDC54	0.015
SLY1	CCL1	0.014
SLY1	SYT1	0.014
SLY1	YPR140W	0.014
RVB1	Q0050	0.012
RVB1	SPO7	0.012
RVB1	PMT2	0.012
RVB1	LTE1	0.012
RVB1	FUN19	0.012
RVB1	GCV3	0.012
RVB1	SEO1	0.012
RVB1	ADE1	0.012
RVB1	YBL004W	0.012
RVB1	FMT1	0.012
RVB1	PIM1	0.012
RVB1	LSM2	0.012
RVB1	APL3	0.012
RVB1	SHP1	0.012
RVB1	YBL060W	0.012
RVB1	UBP13	0.012
RVB1	YBR012WA	0.012
RVB1	YBR012WB	0.012
RVB1	GAL7	0.012
RVB1	YBR022W	0.012
RVB1	CHS3	0.012
RVB1	YBR025C	0.014
RVB1	RPG1	0.012
RVB1	YBR090C	0.012
RVB1	TFC1	0.012
RVB1	ESR1	0.012
RVB1	APD1	0.012
RVB1	YBR194W	0.012
RVB1	KTR3	0.012
RVB1	PRP5	0.012
RVB1	ISW1	0.012
RVB1	MRPS5	0.012
RVB1	YBR267W	0.012
RVB1	CHK1	0.012
RVB1	CTP1	0.012
RVB1	COS2	0.012

RVB1	BUD3	0.012
RVB1	GRX1	0.012
RVB1	POL4	0.012
RVB1	BPH1	0.012
RVB1	PWP2	0.012
RVB1	YCR072C	0.012
RVB1	CDC39	0.012
RVB1	YCR105W	0.012
RVB1	YDL033C	0.012
RVB1	YDL050C	0.012
RVB1	YDL062W	0.012
RVB1	IDP1	0.012
RVB1	MSS2	0.012
RVB1	TFP1	0.012
RVB1	YDL201W	0.012
RVB1	GCS1	0.012
RVB1	ADY3	0.012
RVB1	NTH1	0.012
RVB1	LUV1	0.012
RVB1	TPS2	0.012
RVB1	YDR098CB	0.012
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RVB1	HPR1	0.012
RVB1	DOP1	0.012
RVB1	YDR153C	0.012
RVB1	YDR154C	0.012
RVB1	YDR193W	0.012
RVB1	SPR28	0.012
RVB1	RTT103	0.012
RVB1	SRP101	0.012
RVB1	DPL1	0.012
RVB1	YDR306C	0.012
RVB1	SWA2	0.012
RVB1	YDR324C	0.012
RVB1	GPI8	0.012
RVB1	YDR332W	0.012
RVB1	MRPS28	0.012
RVB1	YDR344C	0.012
RVB1	YDR365WB	0.012
RVB1	XRS2	0.012
RVB1	YDR370C	0.012
RVB1	YRA1	0.012
RVB1	CYM1	0.012
RVB1	GUK1	0.012
RVB1	TFB3	0.012
RVB1	YDR466W	0.012
RVB1	RIB3	0.012
RVB1	VPS3	0.012
RVB1	PUF6	0.012
RVB1	GIN4	0.012
RVB1	YDR520C	0.012
RVB1	YDR541C	0.012
RVB1	YRF11	0.012
RVB1	YEL017W	0.012
RVB1	URA3	0.012
RVB1	GEA2	0.012

RVB1	CIN8	0.012
RVB1	NPR2	0.012
RVB1	YEL070W	0.012
RVB1	DLD3	0.012
RVB1	PRP22	0.014
RVB1	HEM14	0.012
RVB1	AFG3	0.012
RVB1	GPA2	0.012
RVB1	SRB4	0.012
RVB1	YER030W	0.012
RVB1	SAP1	0.012
RVB1	YER080W	0.012
RVB1	MET6	0.012
RVB1	GLE2	0.012
RVB1	BOI2	0.012
RVB1	SLX8	0.012
RVB1	YER137CA	0.012
RVB1	YER140W	0.012
RVB1	DDI1	0.012
RVB1	BEM2	0.012
RVB1	RAD4	0.012
RVB1	CHD1	0.012
RVB1	CCA1	0.012
RVB1	DMC1	0.012
RVB1	SMC1	0.014
RVB1	RPO41	0.012
RVB1	YPT1	0.012
RVB1	YFR031C	0.014
RVB1	RSC8	0.012
RVB1	SAP155	0.012
RVB1	DST1	0.012
RVB1	ITC1	0.012
RVB1	MRF1	0.012
RVB1	GCN1	0.012
RVB1	CHC1	0.012
RVB1	SPT16	0.154
RVB1	YGL226W	0.012
RVB1	SAP4	0.012
RVB1	ZRT1	0.012
RVB1	YGR022C	0.012
RVB1	YGR031W	0.012
RVB1	YGR046W	0.012
RVB1	UFD1	0.012
RVB1	VAS1	0.012
RVB1	SHY1	0.012
RVB1	ASN2	0.012
RVB1	YGR130C	0.012
RVB1	YGR154C	0.012
RVB1	YGR161C	0.012
RVB1	PUS6	0.012
RVB1	RNR4	0.012
RVB1	HGH1	0.012
RVB1	PDX1	0.012
RVB1	YGR263C	0.012
RVB1	ECM29	0.012
RVB1	SBP1	0.012
RVB1	YHR003C	0.012



RVB1	STP2	0.012
RVB1	MYO1	0.012
RVB1	MSC7	0.064
RVB1	AAP1'	0.012
RVB1	RPP1	0.012
RVB1	TRM5	0.012
RVB1	NMD2	0.012
RVB1	GRE3	0.012
RVB1	SET1	0.012
RVB1	KOG1	0.014
RVB1	PPX1	0.012
RVB1	VID28	0.012
RVB1	HIS6	0.012
RVB1	YRB2	0.012
RVB1	RNR3	0.012
RVB1	YIL096C	0.012
RVB1	PFK26	0.012
RVB1	YIL112W	0.012
RVB1	TAO3	0.012
RVB1	TID3	0.012
RVB1	MLP2	0.012
RVB1	YIL158W	0.012
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RVB1	ESS1	0.012
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GCD6	FOL1	0.012
GCD6	YNL284CA	0.012
GCD6	STB1	0.012
GCD6	RPC34	0.012
GCD6	RSM19	0.012
GCD6	RCL1	0.012
GCD6	THP1	0.012
GCD6	MDM20	0.012
GCD6	YOL093W	0.012
GCD6	TRF4	0.012
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GCD6	SGT2	0.012
GCD6	YNG1	0.012
GCD6	YOR093C	0.012
GCD6	KTR1	0.012
GCD6	RPT5	0.012
GCD6	MED4	0.012
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GCD6	NEW1	0.014
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GCD6	SKI3	0.014
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YDR219C	UBP3	0.012
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YDR219C	MLH2	0.012
YDR219C	REX3	0.012
YDR219C	YLR187W	0.012

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YDR221W	APG13	0.012
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HTB1	ADR1	0.012
HTB1	RAD9	0.023
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HTB1	HEM1	0.012
HTB1	MRPL7	0.012
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HTB1	SAM2	0.012
HTB1	GIN4	0.04
HTB1	APA2	0.012
HTB1	WBP1	0.012
HTB1	YEL017W	0.012
HTB1	URA3	0.023
HTB1	SPF1	0.012
HTB1	CIN8	0.012
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HTB1	MNN1	0.012
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HTA1	NUP159	0.012
HTA1	STH1	0.012
HTA1	OM45	0.012
HTA1	TID3	0.012
HTA1	MPH1	0.012
HTA1	PRI1	0.012
HTA1	DAL81	0.012
HTA1	PRE3	0.012
HTA1	SCP160	0.024
HTA1	GSH1	0.012
HTA1	YJL123C	0.012
HTA1	YJL149W	0.012
HTA1	YJL200C	0.012
HTA1	RCY1	0.012
HTA1	SSC1	0.012
HTA1	OSM1	0.012

HTA1	TOR1	0.012
HTA1	DID4	0.012
HTA1	UGP1	0.012
HTA1	STB6	0.012
HTA1	LHS1	0.012
HTA1	OCT1	0.012
HTA1	ACP1	0.08
HTA1	GCN3	0.012
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HTA1	MLP1	0.012
HTA1	YKR103W	0.012
HTA1	DNM1	0.012
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HTA1	HIF1	0.012
HTA1	YLL054C	0.012
HTA1	FRS1	0.012
HTA1	RGR1	0.012
HTA1	SMC4	0.012
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HTA1	IMH1	0.012
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HTA1	NUP2	0.012
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HTA1	YLR419W	0.012
HTA1	SEN1	0.012
HTA1	SIR3	0.012
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HTA1	MVP1	0.012
HTA1	ERB1	0.012
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HTA1	ECM16	0.012
HTA1	HSC82	0.012
HTA1	HFA1	0.012
HTA1	PET111	0.012
HTA1	BUL1	0.012
HTA1	YKU70	0.012
HTA1	ADE4	0.012
HTA1	ATM1	0.012
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HTA1	HEF3	0.012
HTA1	SIW14	0.012
HTA1	MLF3	0.012
HTA1	YNL089C	0.023
HTA1	YNL195C	0.012

HTA1	SSB2	0.012
HTA1	YNL234W	0.012
HTA1	RAD50	0.012
HTA1	FOL1	0.012
HTA1	RFC3	0.012
HTA1	ATP11	0.012
HTA1	RPC34	0.012
HTA1	POP2	0.012
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HTA1	YOR051C	0.012
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HTA1	SKI3	0.012
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SIR4	YBL004W	0.015
SIR4	YBL055C	0.015
SIR4	SHP1	0.014
SIR4	CHS3	0.015
SIR4	YBR025C	0.014
SIR4	HIS7	0.014

SIR4	LUC7	0.014
SIR4	QRI2	0.014
SIR4	CWC2	0.015
SIR4	PST1	0.015
SIR4	HPR1	0.014
SIR4	YDR186C	0.015
SIR4	SPR28	0.015
SIR4	COX20	0.015
SIR4	VPS3	0.016
SIR4	URA3	0.015
SIR4	CAF16	0.015
SIR4	PMA1	0.015
SIR4	MRF1	0.014
SIR4	GCN1	0.014
SIR4	VAM7	0.014
SIR4	RNR4	0.014
SIR4	ECM29	0.014
SIR4	ERG11	0.015
SIR4	PFK26	0.015
SIR4	YJR107W	0.015
SIR4	YKL160W	0.014
SIR4	KNS1	0.015
SIR4	PRP19	0.014
SIR4	RFX1	0.014
SIR4	SIK1	0.014
SIR4	SIR3	0.617
SIR4	GLO1	0.014
SIR4	YML059C	0.015
SIR4	YMR114C	0.015
SIR4	YMR184W	0.015
SIR4	PET111	0.015
SIR4	ATM1	0.015
SIR4	FET4	0.015
SIR4	HRB1	0.015
SIR4	MRP7	0.014
SIR4	IDP3	0.015
SIR4	YPT53	0.015
SIR4	CBK1	0.015
SIR4	PER100	0.015
SIR4	DIA2	0.015
SIR4	YOR112W	0.014
SIR4	HAL1	0.015
SIR4	CSR2	0.015
SIR4	CVT9	0.014
SIR4	YPR078C	0.015
SIR4	SMX3	0.014
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LYS4	PKC1	0.012

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LYS4	RPG1	0.068
LYS4	SEC18	0.012
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LYS4	FES1	0.012
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LYS4	YDR210WB	0.012
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LYS4	YGR046W		0.012
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LYS4	ESP1	0.012	
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LYS4	CYS4	0.012	
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LYS4	KAR2	0.064
LYS4	SNX4	0.012
LYS4	MTR4	0.012
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LYS4	TIF3	0.012
LYS4	RPC82	0.012
LYS4	QCR2	0.014
SNU56	YBL055C	0.012
SNU56	KIP1	0.012
SNU56	PRS4	0.012
SNU56	MRP21	0.012
SNU56	YBR025C	0.012
SNU56	HIS7	0.012
SNU56	MRPS5	0.012
SNU56	RIF1	0.012
SNU56	YBR281C	0.012
SNU56	CHA1	0.012
SNU56	SSK22	0.012
SNU56	YCR079W	0.012
SNU56	MSH3	0.012
SNU56	YCR105W	0.012
SNU56	OSH2	0.012
SNU56	MBP1	0.012
SNU56	USO1	0.012
SNU56	YDL099W	0.012
SNU56	NOP14	0.012
SNU56	RPC53	0.012
SNU56	GLT1	0.012
SNU56	YDL183C	0.012
SNU56	TFP1	0.012
SNU56	CWC2	0.012

SNU56	PTP1	0.012
SNU56	ADY3	0.012
SNU56	RAD28	0.012
SNU56	SLU7	0.012
SNU56	HPR1	0.012
SNU56	FYV9	0.012
SNU56	MSS116	0.012
SNU56	GCD6	0.012
SNU56	YDR306C	0.012
SNU56	NCB2	0.012
SNU56	UTP6	0.012
SNU56	VPS3	0.012
SNU56	SAM2	0.012
SNU56	YDR537C	0.012
SNU56	YER066W	0.012
SNU56	ARG5,6	0.012
SNU56	SWI4	0.012
SNU56	SPT15	0.012
SNU56	DNF1	0.012
SNU56	RAD3	0.012
SNU56	SMC1	0.012
SNU56	TRP5	0.012
SNU56	CWH41	0.012
SNU56	DST1	0.012
SNU56	TIP20	0.012
SNU56	GCN1	0.012
SNU56	RTG2	0.012
SNU56	YGR090W	0.012
SNU56	YGR130C	0.012
SNU56	YGR154C	0.012
SNU56	CYS4	0.012
SNU56	OKP1	0.012
SNU56	RNR4	0.012
SNU56	HGH1	0.012
SNU56	YHL029C	0.012
SNU56	ERG11	0.012
SNU56	MIP6	0.012
SNU56	IRE1	0.012
SNU56	YHR083W	0.012
SNU56	BZZ1	0.012
SNU56	KEL1	0.012
SNU56	KOG1	0.012
SNU56	PFK26	0.012
SNU56	NUP159	0.012
SNU56	STH1	0.012
SNU56	MLP2	0.012
SNU56	YIR042C	0.012
SNU56	BBC1	0.012
SNU56	TIF2	0.012
SNU56	PFD1	0.012
SNU56	RCY1	0.012
SNU56	YJR024C	0.012
SNU56	OSM1	0.012
SNU56	RFC2	0.012
SNU56	YKL098W	0.012
SNU56	YKL100C	0.012
SNU56	PRR1	0.012



SNU56	PGM1	0.012
SNU56	OCT1	0.012
SNU56	YKR022C	0.012
SNU56	TIF1	0.012
SNU56	UBP11	0.012
SNU56	YLL054C	0.012
SNU56	YLR073C	0.012
SNU56	SMC4	0.012
SNU56	UGT51	0.012
SNU56	IMH1	0.012
SNU56	NIT3	0.012
SNU56	RPS22B	0.012
SNU56	CDC73	0.012
SNU56	YLR424W	0.012
SNU56	CNA1	0.012
SNU56	SST2	0.012
SNU56	SRC1	0.012
SNU56	YML059C	0.012
SNU56	MAC1	0.012
SNU56	FAR3	0.012
SNU56	RPL15B	0.012
SNU56	MRPL24	0.012
SNU56	RRP5	0.012
SNU56	PET111	0.012
SNU56	ATM1	0.012
SNU56	IDP3	0.012
SNU56	YNL089C	0.012
SNU56	CBK1	0.012
SNU56	RPL42A	0.012
SNU56	NOP13	0.012
SNU56	BNI1	0.012
SNU56	RPC34	0.012
SNU56	ARC35	0.012
SNU56	POP2	0.012
SNU56	YOL045W	0.012
SNU56	RFC4	0.012
SNU56	YOL150C	0.012
SNU56	CDC21	0.012
SNU56	MPC54	0.012
SNU56	NPT1	0.024
SNU56	ISU2	0.012
SNU56	CTF19	0.012
SNU56	PHO85	0.012
SNU56	ISM1	0.012
SNU56	HHO1	0.012
SNU56	YPL137C	0.012
SNU56	APG5	0.012
SNU56	YPL158C	0.012
SNU56	YPL184C	0.012
SNU56	PUS1	0.012
SNU56	CET1	0.012
SNU56	CSR2	0.012
SNU56	CVT9	0.012
SNU56	YPR059C	0.012
SNU56	YPR078C	0.012
SNU56	YPR112C	0.024
SNU56	YPR140W	0.012

SNU56	TIF3	0.012
PRP28	LTE1	0.012
PRP28	ADE1	0.012
PRP28	YBL055C	0.012
PRP28	SHP1	0.012
PRP28	CHS3	0.012
PRP28	YBR025C	0.012
PRP28	ESR1	0.012
PRP28	NTC20	0.012
PRP28	GPX2	0.012
PRP28	LSB5	0.012
PRP28	PDI1	0.012
PRP28	RRP43	0.012
PRP28	QRI7	0.012
PRP28	ADY3	0.012
PRP28	KRS1	0.012
PRP28	PST1	0.012
PRP28	GSG1	0.012
PRP28	HPR1	0.012
PRP28	DOP1	0.012
PRP28	GCN2	0.012
PRP28	SRP101	0.012
PRP28	PRO1	0.012
PRP28	MRPL35	0.012
PRP28	SAM2	0.012
PRP28	YDR542W	0.012
PRP28	YEN1	0.012
PRP28	AST2	0.012
PRP28	BOI2	0.012
PRP28	SMC1	0.012
PRP28	YPT1	0.012
PRP28	YFR044C	0.012
PRP28	DUO1	0.012
PRP28	SPO74	0.012
PRP28	YGL220W	0.012
PRP28	SHE10	0.012
PRP28	YGR054W	0.012
PRP28	YGR154C	0.012
PRP28	YGR161C	0.012
PRP28	YGR226C	0.012
PRP28	RTT102	0.012
PRP28	ERV29	0.012
PRP28	PRP8	0.031
PRP28	MNL1	0.012
PRP28	SPO22	0.012
PRP28	PFK26	0.012
PRP28	PAN6	0.012
PRP28	KHA1	0.012
PRP28	VTH2	0.012
PRP28	OSM1	0.012
PRP28	YJR070C	0.012
PRP28	YJR107W	0.012
PRP28	YKL100C	0.012
PRP28	YKL195W	0.012
PRP28	RSC4	0.012
PRP28	TOS5	0.012
PRP28	MLP1	0.012

PRP28	YLR073C	0.012
PRP28	MSL5	0.012
PRP28	SAM1	0.012
PRP28	UGT51	0.012
PRP28	ENT2	0.012
PRP28	YLR312C	0.012
PRP28	RHC18	0.012
PRP28	CRN1	0.154
PRP28	RIF2	0.012
PRP28	RAD10	0.012
PRP28	RNH1	0.012
PRP28	PET111	0.012
PRP28	SIW14	0.012
PRP28	YNL089C	0.012
PRP28	NAM9	0.012
PRP28	NOP13	0.012
PRP28	YNL234W	0.012
PRP28	YNL254C	0.012
PRP28	POP2	0.012
PRP28	MDH2	0.012
PRP28	YOR042W	0.012
PRP28	DIA2	0.012
PRP28	YOR152C	0.012
PRP28	PET123	0.012
PRP28	STE4	0.012
PRP28	ISM1	0.012
PRP28	MSD1	0.012
PRP28	YPL108W	0.012
PRP28	YPL110C	0.012
PRP28	YPL114W	0.012
PRP28	YPL137C	0.012
PRP28	CDC60	0.012
PRP28	MEX67	0.012
PRP28	YPL222W	0.012
PRP28	CET1	0.012
PRP28	YPR013C	0.012
PRP28	YPR078C	0.012
PRP28	YPR089W	0.012
PRP28	CTF4	0.012
PRP28	ARR3	0.012
RMS1	YAR070C	0.012
RMS1	YBL004W	0.012
RMS1	APD1	0.012
RMS1	YBR161W	0.012
RMS1	ISW1	0.012
RMS1	ARP10	0.012
RMS1	ARO1	0.012
RMS1	YDR287W	0.012
RMS1	YDR316WB	0.012
RMS1	SAM2	0.012
RMS1	URA3	0.012
RMS1	CIN8	0.012
RMS1	YER140W	0.012
RMS1	GNA1	0.012
RMS1	ECM29	0.012
RMS1	HIS6	0.012
RMS1	PFK26	0.012

RMS1	YJL084C	0.012
RMS1	URA2	0.012
RMS1	YJL131C	0.012
RMS1	FAR1	0.012
RMS1	YKL105C	0.012
RMS1	PXA2	0.012
RMS1	SPO14	0.012
RMS1	MLP1	0.012
RMS1	BPT1	0.012
RMS1	PRP19	0.014
RMS1	MLH2	0.012
RMS1	RPL10	0.012
RMS1	PIG1	0.012
RMS1	KAP95	0.012
RMS1	YOX1	0.012
RMS1	MLH1	0.012
RMS1	JNM1	0.012
RMS1	YNL047C	0.012
RMS1	YPT53	0.012
RMS1	IES2	0.012
RMS1	YRF16	0.012
RMS1	YOL078W	0.012
RMS1	YOL164W	0.012
RMS1	YOR238W	0.012
RMS1	NIP100	0.012
RMS1	SAR1	0.012
RMS1	YRF17	0.012
RMS1	GDB1	0.012
HSP78	PRP45	0.012
HSP78	MCM2	0.012
HSP78	SHP1	0.012
HSP78	YBL060W	0.012
HSP78	PKC1	0.012
HSP78	CHS3	0.012
HSP78	TFC1	0.012
HSP78	ESR1	0.012
HSP78	FZO1	0.012
HSP78	ISW1	0.012
HSP78	MRPS5	0.012
HSP78	SNT1	0.012
HSP78	DBP10	0.012
HSP78	MSS2	0.012
HSP78	GLT1	0.012
HSP78	ASF2	0.012
HSP78	ADY3	0.012
HSP78	TGL2	0.012
HSP78	CCT6	0.012
HSP78	SIR4	0.012
HSP78	YDR282C	0.012
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HSP78	YRF11	0.012
HSP78	CIN8	0.012
HSP78	PRP22	0.012
HSP78	AFG3	0.012

HSP78	GIP2	0.012
HSP78	BOI2	0.014
HSP78	YER140W	0.012
HSP78	UBP3	0.012
HSP78	SMC1	0.012
HSP78	FAB1	0.012
HSP78	DST1	0.012
HSP78	RPT6	0.012
HSP78	GUP1	0.012
HSP78	YGL098W	0.012
HSP78	MRF1	0.012
HSP78	GCN1	0.014
HSP78	MDS3	0.012
HSP78	VAS1	0.012
HSP78	BTN2	0.012
HSP78	YGR154C	0.012
HSP78	PFK1	0.012
HSP78	YGR263C	0.012
HSP78	STE20	0.012
HSP78	ECM29	0.012
HSP78	MIP6	0.012
HSP78	MYO1	0.014
HSP78	AAP1'	0.012
HSP78	YHR131C	0.012
HSP78	YHR132WA	0.012
HSP78	SPL2	0.012
HSP78	SPO16	0.012
HSP78	YHR155W	0.012
HSP78	PRP8	0.012
HSP78	FMP22	0.012
HSP78	SPO22	0.012
HSP78	SEC24	0.012
HSP78	TAO3	0.012
HSP78	GYP6	0.012
HSP78	SMC3	0.012
HSP78	IML2	0.014
HSP78	URA2	0.012
HSP78	YJL171C	0.012
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HSP78	HUL4	0.012
HSP78	OSM1	0.012
HSP78	TOR1	0.012
HSP78	RFC2	0.012
HSP78	FIP1	0.012
HSP78	URA8	0.012
HSP78	YJR107W	0.012
HSP78	IML1	0.012
HSP78	VPH2	0.012
HSP78	OCT1	0.012
HSP78	SPE1	0.012
HSP78	YKL215C	0.012
HSP78	RSC4	0.013
HSP78	GPT2	0.012
HSP78	RPF2	0.012
HSP78	MLP1	0.012
HSP78	SAM1	0.012
HSP78	YLR187W	0.012

HSP78	YHC1	0.012
HSP78	IMH1	0.012
HSP78	BUD6	0.012
HSP78	CSR1	0.012
HSP78	CDC73	0.012
HSP78	YLR422W	0.012
HSP78	YLR424W	0.012
HSP78	SEN1	0.012
HSP78	SRC1	0.012
HSP78	PIF1	0.012
HSP78	MSC1	0.012
HSP78	YMR045C	0.012
HSP78	FAR3	0.012
HSP78	AAC1	0.012
HSP78	ECM5	0.012
HSP78	CIK1	0.012
HSP78	GAS1	0.012
HSP78	HRB1	0.012
HSP78	MRP7	0.012
HSP78	IDP3	0.014
HSP78	YNL087W	0.012
HSP78	YPT53	0.012
HSP78	BNI1	0.012
HSP78	MRPL10	0.012
HSP78	RFC3	0.012
HSP78	CLA4	0.012
HSP78	ABZ1	0.012
HSP78	NOG2	0.012
HSP78	MSE1	0.012
HSP78	YOL078W	0.012
HSP78	YOL087C	0.012
HSP78	MPD2	0.012
HSP78	HIR2	0.012
HSP78	DIA2	0.012
HSP78	YOR093C	0.012
HSP78	RAS1	0.012
HSP78	RPT5	0.012
HSP78	IDH2	0.012
HSP78	YOR147W	0.012
HSP78	DDP1	0.012
HSP78	SER1	0.012
HSP78	RIS1	0.012
HSP78	NPT1	0.012
HSP78	YOR255W	0.012
HSP78	YOR271C	0.012
HSP78	YOR296W	0.012
HSP78	SPS4	0.012
HSP78	MYO2	0.015
HSP78	PYK2	0.012
HSP78	CIN1	0.012
HSP78	YPL137C	0.012
HSP78	SPP1	0.013
HSP78	NAB3	0.012
HSP78	CDC54	0.012
HSP78	CSR2	0.012
HSP78	CVT9	0.012
HSP78	COD1	0.012

HSP78	YPR117W	0.012
HSP78	YPR140W	0.012
YDR266C	URA7	0.012
YDR266C	SHP1	0.012
YDR266C	PKC1	0.014
YDR266C	CHS3	0.012
YDR266C	ESR1	0.012
YDR266C	TBS1	0.012
YDR266C	ISW1	0.012
YDR266C	YBR271W	0.012
YDR266C	KAR4	0.012
YDR266C	YCR016W	0.012
YDR266C	YCR105W	0.012
YDR266C	OSH2	0.012
YDR266C	FAD1	0.012
YDR266C	KCS1	0.012
YDR266C	YDR306C	0.012
YDR266C	GIC2	0.012
YDR266C	YDR324C	0.012
YDR266C	YRA1	0.012
YDR266C	DIT2	0.012
YDR266C	ARO80	0.012
YDR266C	PKH1	0.012
YDR266C	PUF6	0.012
YDR266C	SAM2	0.012
YDR266C	URA3	0.012
YDR266C	RML2	0.012
YDR266C	CIN8	0.012
YDR266C	YEN1	0.012
YDR266C	ARG5,6	0.012
YDR266C	SWI4	0.012
YDR266C	BRR2	0.012
YDR266C	ECM32	0.012
YDR266C	SMC1	0.068
YDR266C	CDC4	0.012
YDR266C	FAB1	0.012
YDR266C	DST1	0.012
YDR266C	YGL098W	0.012
YDR266C	SPO74	0.012
YDR266C	YGL185C	0.012
YDR266C	SAP4	0.012
YDR266C	YGR046W	0.012
YDR266C	MUP1	0.012
YDR266C	YGR090W	0.012
YDR266C	YGR109WB	0.012
YDR266C	YGR130C	0.012
YDR266C	YGR154C	0.012
YDR266C	CYS4	0.012
YDR266C	TYS1	0.012
YDR266C	AMA1	0.012
YDR266C	SOL4	0.012
YDR266C	RAD2	0.012
YDR266C	YGR263C	0.012
YDR266C	YOR1	0.012
YDR266C	RRM3	0.012
YDR266C	YHR040W	0.012
YDR266C	AAP1'	0.012

YDR266C	RSC30	0.012
YDR266C	NMD2	0.012
YDR266C	BZZ1	0.012
YDR266C	PRP8	0.012
YDR266C	GVP36	0.012
YDR266C	SPO22	0.012
YDR266C	PFK26	0.012
YDR266C	YIL113W	0.012
YDR266C	TAO3	0.012
YDR266C	MLP2	0.012
YDR266C	BBC1	0.012
YDR266C	URA2	0.012
YDR266C	YJL131C	0.012
YDR266C	VTH2	0.012
YDR266C	YJR030C	0.012
YDR266C	TOR1	0.012
YDR266C	FIP1	0.014
YDR266C	YJR107W	0.012
YDR266C	IML1	0.012
YDR266C	YKL100C	0.012
YDR266C	STE6	0.012
YDR266C	RSC4	0.012
YDR266C	GCN3	0.012
YDR266C	MLP1	0.012
YDR266C	SPC3	0.012
YDR266C	XYL2	0.012
YDR266C	SMC4	0.012
YDR266C	REX3	0.012
YDR266C	PEP3	0.012
YDR266C	SAM1	0.012
YDR266C	PEX13	0.012
YDR266C	YLR283W	0.012
YDR266C	YLR290C	0.012
YDR266C	YHC1	0.012
YDR266C	IMH1	0.012
YDR266C	YLR312C	0.012
YDR266C	BUD6	0.012
YDR266C	CWC24	0.012
YDR266C	CSR1	0.012
YDR266C	CDC73	0.012
YDR266C	YLR422W	0.012
YDR266C	LEU3	0.012
YDR266C	CPR3	0.012
YDR266C	YMR163C	0.012
YDR266C	YMR259C	0.012
YDR266C	ZDS1	0.012
YDR266C	ADE4	0.012
YDR266C	ATM1	0.012
YDR266C	IDP3	0.012
YDR266C	NOP13	0.012
YDR266C	PDR16	0.012
YDR266C	DSL1	0.012
YDR266C	CLA4	0.012
YDR266C	TOP1	0.012
YDR266C	PER100	0.012
YDR266C	YOL087C	0.012
YDR266C	HMI1	0.012



YDR266C	CDC21	0.012
YDR266C	YOR112W	0.012
YDR266C	RPN8	0.012
YDR266C	SNF2	0.012
YDR266C	YOR296W	0.063
YDR266C	SKS1	0.012
YDR266C	MOT1	0.012
YDR266C	YPL159C	0.012
YDR266C	SPT14	0.012
YDR266C	ICL2	0.012
YDR266C	CCL1	0.012
YDR266C	YPR078C	0.014
YDR266C	COD1	0.012
YDR266C	CLB5	0.012
YDR266C	QCR2	0.012
GLO2	Q0055	0.012
GLO2	TPD3	0.012
GLO2	ADE1	0.024
GLO2	YAR070C	0.012
GLO2	YBL004W	0.012
GLO2	PDR3	0.012
GLO2	MCM2	0.012
GLO2	SHP1	0.012
GLO2	UBP13	0.012
GLO2	BOI1	0.012
GLO2	MRP21	0.012
GLO2	YBL113C	0.012
GLO2	CHS3	0.012
GLO2	YBR025C	0.012
GLO2	YMC2	0.012
GLO2	PTC4	0.012
GLO2	APD1	0.012
GLO2	NPL4	0.012
GLO2	FZO1	0.012
GLO2	PDB1	0.012
GLO2	HIS7	0.012
GLO2	SHG1	0.012
GLO2	NFS1	0.012
GLO2	SNT1	0.012
GLO2	YCR105W	0.012
GLO2	MBP1	0.012
GLO2	USO1	0.012
GLO2	YDL062W	0.012
GLO2	BRE1	0.012
GLO2	MSS2	0.012
GLO2	CDC53	0.012
GLO2	APG9	0.012
GLO2	CLB3	0.012
GLO2	ADY3	0.012
GLO2	YDR042C	0.012
GLO2	HEM13	0.012
GLO2	PST1	0.012
GLO2	TGL2	0.012
GLO2	SLU7	0.012
GLO2	ARO1	0.012
GLO2	HPR1	0.012
GLO2	DOP1	0.012

GLO2	RAD9	0.012
GLO2	SIR4	0.012
GLO2	COX20	0.012
GLO2	HSP78	0.012
GLO2	YDR282C	0.012
GLO2	RTT103	0.012
GLO2	SSD1	0.012
GLO2	YDR306C	0.012
GLO2	YDR317W	0.012
GLO2	YDR324C	0.012
GLO2	YDR326C	0.012
GLO2	SWR1	0.012
GLO2	YDR341C	0.012
GLO2	YDR372C	0.012
GLO2	RPT3	0.012
GLO2	LRS4	0.012
GLO2	PPN1	0.012
GLO2	GUK1	0.012
GLO2	YDR466W	0.012
GLO2	YDR474C	0.012
GLO2	SAM2	0.012
GLO2	EAF5	0.012
GLO2	URA3	0.012
GLO2	YEL075C	0.012
GLO2	PRP22	0.012
GLO2	HMF1	0.012
GLO2	PCL6	0.012
GLO2	YER077C	0.012
GLO2	YER078C	0.012
GLO2	YER080W	0.012
GLO2	SER3	0.012
GLO2	UBP9	0.012
GLO2	GDI1	0.012
GLO2	YER140W	0.012
GLO2	CCA1	0.012
GLO2	SMC1	0.024
GLO2	YFL030W	0.012
GLO2	RIM15	0.012
GLO2	YPT1	0.012
GLO2	YFR016C	0.012
GLO2	PES4	0.012
GLO2	YFR031C	0.012
GLO2	YFR041C	0.012
GLO2	HEM2	0.012
GLO2	YGL098W	0.012
GLO2	MRM2	0.012
GLO2	MRF1	0.012
GLO2	TIP20	0.012
GLO2	GCN1	0.012
GLO2	COD3	0.012
GLO2	YGR066C	0.012
GLO2	YGR090W	0.012
GLO2	YGR102C	0.012
GLO2	BTN2	0.012
GLO2	YGR154C	0.012
GLO2	CYS4	0.012
GLO2	OKP1	0.012

GLO2	RNR4	0.012
GLO2	ERV29	0.012
GLO2	YAP3	0.012
GLO2	YHL012W	0.012
GLO2	DAP2	0.012
GLO2	AAP1'	0.012
GLO2	SMF2	0.012
GLO2	RPP1	0.012
GLO2	RRP4	0.012
GLO2	IRE1	0.012
GLO2	YHR126C	0.012
GLO2	YHR155W	0.012
GLO2	KEL1	0.012
GLO2	DNA2	0.012
GLO2	PRP8	0.012
GLO2	APG7	0.012
GLO2	YIL019W	0.012
GLO2	AGE2	0.012
GLO2	YIL071C	0.012
GLO2	SPO22	0.012
GLO2	PFK26	0.012
GLO2	SEC24	0.012
GLO2	YIL112W	0.012
GLO2	YIL113W	0.012
GLO2	RHO3	0.012
GLO2	STH1	0.012
GLO2	OM45	0.012
GLO2	MLP2	0.012
GLO2	POT1	0.012
GLO2	VTH1	0.012
GLO2	YIR003W	0.012
GLO2	YIR014W	0.012
GLO2	MHP1	0.012
GLO2	MTR4	0.012
GLO2	YJL084C	0.012
GLO2	TRL1	0.012
GLO2	ARG3	0.012
GLO2	YJL123C	0.012
GLO2	URA2	0.012
GLO2	YJL131C	0.012
GLO2	YJL132W	0.012
GLO2	PFD1	0.012
GLO2	VTH2	0.012
GLO2	TDH2	0.012
GLO2	HUL4	0.012
GLO2	GEF1	0.012
GLO2	OSM1	0.012
GLO2	TOR1	0.012
GLO2	RFC2	0.012
GLO2	GRR1	0.012
GLO2	FIP1	0.012
GLO2	YJR107W	0.012
GLO2	ENT3	0.012
GLO2	UGP1	0.012
GLO2	YKL077W	0.012
GLO2	YKL100C	0.012
GLO2	YKL121W	0.012

GLO2	SHE2	0.012
GLO2	YKL160W	0.012
GLO2	YKL171W	0.012
GLO2	SPE1	0.012
GLO2	YKL215C	0.012
GLO2	ECM9	0.012
GLO2	RSC4	0.012
GLO2	YKR023W	0.012
GLO2	SPO14	0.012
GLO2	YKR038C	0.012
GLO2	YKR089C	0.012
GLO2	MLP1	0.012
GLO2	DNM1	0.012
GLO2	SFI1	0.012
GLO2	YLR023C	0.012
GLO2	YLR063W	0.012
GLO2	KIN2	0.012
GLO2	REX3	0.012
GLO2	ACS2	0.012
GLO2	SAM1	0.012
GLO2	YLR193C	0.012
GLO2	YLR194C	0.012
GLO2	NMT1	0.012
GLO2	PWP1	0.012
GLO2	CPR6	0.012
GLO2	YLR224W	0.012
GLO2	IMH1	0.012
GLO2	YLR312C	0.012
GLO2	NUP2	0.012
GLO2	IKI3	0.012
GLO2	VIP1	0.014
GLO2	CDC73	0.012
GLO2	RIF2	0.012
GLO2	RRN11	0.012
GLO2	CMP2	0.012
GLO2	MVP1	0.012
GLO2	MRPL3	0.012
GLO2	FAR3	0.012
GLO2	STV1	0.012
GLO2	YMR067C	0.012
GLO2	PDS5	0.012
GLO2	PGM2	0.012
GLO2	RPL15B	0.012
GLO2	YMR192W	0.012
GLO2	HFA1	0.012
GLO2	YMR245W	0.012
GLO2	PET111	0.012
GLO2	YMR262W	0.012
GLO2	YMR306CA	0.012
GLO2	IDP3	0.012
GLO2	ALG11	0.012
GLO2	YNL083W	0.012
GLO2	END3	0.012
GLO2	YNL087W	0.012
GLO2	YPT53	0.012
GLO2	NAM9	0.012
GLO2	BNI5	0.012

GLO2	APC1	0.012
GLO2	CNM67	0.012
GLO2	ELA1	0.012
GLO2	YNL234W	0.012
GLO2	ZWF1	0.012
GLO2	RAD50	0.012
GLO2	SIP3	0.012
GLO2	RPC34	0.012
GLO2	POP2	0.012
GLO2	TOP1	0.024
GLO2	DIS3	0.012
GLO2	MSE1	0.012
GLO2	YOL070C	0.012
GLO2	YOL087C	0.012
GLO2	WRS1	0.012
GLO2	YOL098C	0.012
GLO2	YOL101C	0.012
GLO2	YOL111C	0.012
GLO2	SGT2	0.012
GLO2	RAT1	0.012
GLO2	SGT1	0.012
GLO2	DIA2	0.012
GLO2	TFC7	0.012
GLO2	YOR112W	0.012
GLO2	RPT5	0.012
GLO2	BAG7	0.012
GLO2	GAC1	0.012
GLO2	SER1	0.012
GLO2	RFC1	0.012
GLO2	DGA1	0.012
GLO2	HNT3	0.012
GLO2	HEM4	0.012
GLO2	MYO2	0.012
GLO2	YOR343C	0.012
GLO2	PRT1	0.012
GLO2	PIP2	0.012
GLO2	RAD1	0.012
GLO2	NCE4	0.012
GLO2	CAM1	0.012
GLO2	ELP3	0.012
GLO2	YPL137C	0.012
GLO2	SET6	0.012
GLO2	NIP100	0.012
GLO2	SPT14	0.012
GLO2	YPL206C	0.012
GLO2	SRP72	0.012
GLO2	YPL233W	0.012
GLO2	HAL1	0.012
GLO2	CCL1	0.012
GLO2	CSR2	0.012
GLO2	CVT9	0.012
GLO2	TEF1	0.064
GLO2	YPR140W	0.012
GLO2	BET2	0.012
GLO2	GDB1	0.012
RRP45	Q0050	0.015
RRP45	Q0055	0.015

RRP45	Q0070	0.015
RRP45	Q0160	0.015
RRP45	TFC3	0.016
RRP45	FUN31	0.014
RRP45	CCR4	0.014
RRP45	LTE1	0.014
RRP45	FUN19	0.014
RRP45	YAL037W	0.015
RRP45	GCV3	0.014
RRP45	SEO1	0.015
RRP45	RFA1	0.014
RRP45	ADE1	0.014
RRP45	YAR070C	0.015
RRP45	IMD1	0.014
RRP45	YBL004W	0.015
RRP45	PDR3	0.015
RRP45	SCT1	0.015
RRP45	APN2	0.014
RRP45	MCM2	0.014
RRP45	NCL1	0.014
RRP45	LSM2	0.014
RRP45	RIB1	0.014
RRP45	STU1	0.015
RRP45	APL3	0.014
RRP45	FUI1	0.015
RRP45	YBL054W	0.015
RRP45	YBL055C	0.643
RRP45	SHP1	0.014
RRP45	YBL060W	0.015
RRP45	SEF1	0.015
RRP45	UBP13	0.014
RRP45	NUP170	0.014
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RRP45	MRP21	0.015
RRP45	YBL101WB	0.015
RRP45	PKC1	0.015
RRP45	NTH2	0.014
RRP45	YBR004C	0.015
RRP45	CHS3	0.015
RRP45	YBR025C	0.014
RRP45	ETR1	0.014
RRP45	YBR027C	0.015
RRP45	YBR030W	0.014
RRP45	SCO1	0.015
RRP45	REG2	0.015
RRP45	PRP6	0.014
RRP45	ECM2	0.015
RRP45	HSP26	0.014
RRP45	RDH54	0.014
RRP45	RPG1	0.014
RRP45	SEC18	0.014
RRP45	PHO3	0.014
RRP45	YBR094W	0.014
RRP45	YBR096W	0.015
RRP45	VID24	0.015
RRP45	PHO88	0.015

RRP45	PTC4	0.014	
RRP45	CCZ1	0.014	
RRP45	ESR1	0.015	
RRP45	ARA1	0.014	
RRP45	TBS1	0.014	
RRP45	APD1	0.014	
RRP45	SLI15	0.015	
RRP45	AMN1	0.015	
RRP45	ARL1	0.015	
RRP45	YBR168W		0.015
RRP45	FZO1	0.015	
RRP45	MBA1	0.015	
RRP45	CDC47	0.015	
RRP45	YBR203W		0.015
RRP45	PYC2	0.014	
RRP45	YBR235W		0.015
RRP45	PRP5	0.015	
RRP45	ISW1	0.014	
RRP45	ENP1	0.014	
RRP45	HIS7	0.014	
RRP45	MRPS5	0.014	
RRP45	SHG1	0.015	
RRP45	RGD1	0.014	
RRP45	YBR261C		0.014
RRP45	YBR267W		0.014
RRP45	YBR270C		0.015
RRP45	CHK1	0.015	
RRP45	RIF1	0.016	
RRP45	PPS1	0.015	
RRP45	PCA1	0.015	
RRP45	BUD3	0.014	
RRP45	NFS1	0.014	
RRP45	KCC4	0.014	
RRP45	FRM2	0.015	
RRP45	FUS1	0.015	
RRP45	LSB5	0.015	
RRP45	GFD2	0.015	
RRP45	GLK1	0.014	
RRP45	PDI1	0.015	
RRP45	YCL046W		0.015
RRP45	LRE1	0.015	
RRP45	SPB1	0.015	
RRP45	YCR007C		0.015
RRP45	SAT4	0.014	
RRP45	POL4	0.015	
RRP45	BPH1	0.015	
RRP45	SNT1	0.014	
RRP45	TSM1	0.015	
RRP45	CTR86	0.014	
RRP45	PWP2	0.014	
RRP45	RAD18	0.014	
RRP45	SED4	0.015	
RRP45	SSK22	0.015	
RRP45	YCR079W		0.014
RRP45	TUP1	0.014	
RRP45	MSH3	0.014	
RRP45	CDC39	0.014	

RRP45	CDC50	0.015	
RRP45	YCR095C		0.015
RRP45	YCR105W		0.015
RRP45	MCD1	0.014	
RRP45	RPT2	0.014	
RRP45	NOP1	0.014	
RRP45	ERP3	0.015	
RRP45	OSH2	0.014	
RRP45	YDL027C		0.015
RRP45	ARP2	0.015	
RRP45	DBP10	0.014	
RRP45	NAT1	0.014	
RRP45	MTF2	0.014	
RRP45	SLC1	0.015	
RRP45	PSA1	0.014	
RRP45	MBP1	0.014	
RRP45	USO1	0.014	
RRP45	TSR1	0.014	
RRP45	YDL062W		0.015
RRP45	BRE1	0.014	
RRP45	MRK1	0.015	
RRP45	THI3	0.015	
RRP45	LUC7	0.014	
RRP45	PMT1	0.014	
RRP45	RPN6	0.014	
RRP45	QRI2	0.014	
RRP45	YDL110C		0.014
RRP45	RRP42	0.777	
RRP45	TRM3	0.014	
RRP45	CYK3	0.015	
RRP45	CDC48	0.014	
RRP45	CDC53	0.015	
RRP45	RGT2	0.015	
RRP45	SCM3	0.014	
RRP45	YDL146W		0.015
RRP45	NOP14	0.014	
RRP45	APG9	0.015	
RRP45	RPC53	0.014	
RRP45	GLT1	0.014	
RRP45	PCL9	0.014	
RRP45	INH1	0.014	
RRP45	CWC2	0.015	
RRP45	RRI1	0.014	
RRP45	YDL218W		0.015
RRP45	GCS1	0.014	
RRP45	HO	0.015	
RRP45	BRE4	0.015	
RRP45	PHO13	0.015	
RRP45	ADY3	0.015	
RRP45	LRG1	0.014	
RRP45	SOK1	0.014	
RRP45	TRP1	0.014	
RRP45	SNQ2	0.015	
RRP45	YDR015C		0.015
RRP45	KCS1	0.014	
RRP45	RAD28	0.017	
RRP45	YDR034CD		0.015



RRP45	KRS1	0.014
RRP45	ENA1	0.015
RRP45	DBF4	0.014
RRP45	PST1	0.015
RRP45	TGL2	0.015
RRP45	YDR065W	0.015
RRP45	TPS2	0.014
RRP45	VPS41	0.015
RRP45	SLU7	0.015
RRP45	RLI1	0.014
RRP45	DNF2	0.015
RRP45	MSH6	0.014
RRP45	SPO71	0.015
RRP45	GSG1	0.015
RRP45	YDR117C	0.014
RRP45	YDR128W	0.014
RRP45	FIN1	0.015
RRP45	HPR1	0.014
RRP45	DOP1	0.016
RRP45	HOM2	0.015
RRP45	SAC3	0.015
RRP45	YDR165W	0.014
RRP45	SEC7	0.014
RRP45	ARG82	0.014
RRP45	SDH4	0.015
RRP45	PLP1	0.015
RRP45	YDR186C	0.015
RRP45	YDR193W	0.015
RRP45	MSS116	0.015
RRP45	YDR198C	0.014
RRP45	MSS4	0.015
RRP45	AHA1	0.014
RRP45	ADR1	0.015
RRP45	SPR28	0.015
RRP45	YDR221W	0.014
RRP45	SIR4	0.015
RRP45	FMN1	0.015
RRP45	SNU56	0.014
RRP45	PEX5	0.015
RRP45	TRS23	0.014
RRP45	YDR248C	0.014
RRP45	YDR255C	0.044
RRP45	HSP78	0.014
RRP45	GLO2	0.014
RRP45	YDR282C	0.015
RRP45	GCN2	0.014
RRP45	ZIP1	0.014
RRP45	YDR288W	0.014
RRP45	YDR291W	0.015
RRP45	SSD1	0.014
RRP45	MHR1	0.015
RRP45	YDR306C	0.015
RRP45	GIC2	0.014
RRP45	TFB1	0.014
RRP45	YDR314C	0.014
RRP45	YDR316W	0.015
RRP45	SWA2	0.014

RRP45	ASP1	0.015	
RRP45	TIM11	0.015	
RRP45	YDR324C		0.014
RRP45	GPI8	0.015	
RRP45	TCM10	0.015	
RRP45	VID21	0.015	
RRP45	BCP1	0.014	
RRP45	YDR365WB		0.015
RRP45	RGA2	0.014	
RRP45	ARO10	0.014	
RRP45	YRA1	0.015	
RRP45	ARO80	0.015	
RRP45	CAD1	0.014	
RRP45	CYM1	0.014	
RRP45	LRS4	0.015	
RRP45	ECM11	0.015	
RRP45	UTP6	0.014	
RRP45	YDR458C		0.014
RRP45	SPP41	0.015	
RRP45	TRS31	0.015	
RRP45	YDR485C		0.014
RRP45	VPS3	0.014	
RRP45	PUF6	0.014	
RRP45	PLM2	0.014	
RRP45	SAM2	0.014	
RRP45	PSP1	0.014	
RRP45	GIN4	0.014	
RRP45	YDR541C		0.015
RRP45	EAF5	0.014	
RRP45	URA3	0.044	
RRP45	SRI1	0.015	
RRP45	ECM10	0.015	
RRP45	MCM3	0.015	
RRP45	UTR4	0.015	
RRP45	YEL041W		0.015
RRP45	GLY1	0.015	
RRP45	PCM1	0.015	
RRP45	PRB1	0.015	
RRP45	CIN8	0.017	
RRP45	NPR2	0.015	
RRP45	YEL072W		0.015
RRP45	YEL077C		0.015
RRP45	SEC3	0.015	
RRP45	PRP22	0.015	
RRP45	FAA2	0.015	
RRP45	AFG3	0.015	
RRP45	GPA2	0.015	
RRP45	SRB4	0.014	
RRP45	PRO3	0.014	
RRP45	YAT2	0.015	
RRP45	YEN1	0.015	
RRP45	MEI4	0.015	
RRP45	CAJ1	0.015	
RRP45	YER049W		0.014
RRP45	GIP2	0.015	
RRP45	HIS1	0.015	
RRP45	PCL6	0.015	

RRP45	CEM1	0.015
RRP45	YER066W	0.015
RRP45	YER080W	0.014
RRP45	ILV1	0.014
RRP45	YER087W	0.015
RRP45	TRP2	0.014
RRP45	MET6	0.014
RRP45	AST2	0.014
RRP45	GLE2	0.015
RRP45	SWI4	0.014
RRP45	BOI2	0.015
RRP45	LCP5	0.014
RRP45	YER140W	0.015
RRP45	DDI1	0.015
RRP45	BEM2	0.014
RRP45	YER156C	0.014
RRP45	RAD4	0.014
RRP45	CHD1	0.014
RRP45	DNF1	0.015
RRP45	RAD3	0.014
RRP45	BRR2	0.014
RRP45	PDA1	0.015
RRP45	ISC10	0.015
RRP45	YER184C	0.015
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RRP45	MSH4	0.015
RRP45	SEC4	0.015
RRP45	BLM3	0.014
RRP45	SMC1	0.014
RRP45	CDC4	0.015
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RRP45	CAF16	0.015
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RRP45	YFL042C	0.015
RRP45	RGD2	0.015
RRP45	EMP47	0.015
RRP45	DAK2	0.015
RRP45	YFL066C	0.015
RRP45	GSY1	0.014
RRP45	YFR016C	0.014
RRP45	FAB1	0.014
RRP45	PES4	0.015
RRP45	YFR026C	0.015
RRP45	ECO1	0.015
RRP45	PTR3	0.015
RRP45	MET10	0.014
RRP45	YFR031C	0.014
RRP45	PHO4	0.014
RRP45	YFR048W	0.014
RRP45	RPN12	0.014
RRP45	HXK1	0.014
RRP45	YFR055W	0.015
RRP45	YFR057W	0.015
RRP45	COD5	0.014
RRP45	PMC1	0.015
RRP45	PMA1	0.015
RRP45	PDR1	0.015

RRP45	ALK1	0.014
RRP45	PGD1	0.014
RRP45	TRP5	0.014
RRP45	CWH41	0.015
RRP45	DST1	0.014
RRP45	RIM8	0.015
RRP45	RPT6	0.014
RRP45	YGL050W	0.014
RRP45	MPS2	0.015
RRP45	SCY1	0.015
RRP45	YGL085W	0.015
RRP45	MAD1	0.014
RRP45	NUP145	0.014
RRP45	PAN2	0.014
RRP45	TOS8	0.015
RRP45	CDC20	0.015
RRP45	SCS3	0.015
RRP45	RSM23	0.015
RRP45	CEG1	0.015
RRP45	SNT2	0.015
RRP45	ITC1	0.014
RRP45	MRM2	0.015
RRP45	YGL140C	0.015
RRP45	MRF1	0.014
RRP45	TIP20	0.015
RRP45	ARO2	0.014
RRP45	INO80	0.014
RRP45	SPO74	0.015
RRP45	KEM1	0.014
RRP45	YGL185C	0.015
RRP45	CDC55	0.014
RRP45	GCN1	0.014
RRP45	MDS3	0.014
RRP45	MCM6	0.015
RRP45	YGL218W	0.015
RRP45	YGL220W	0.014
RRP45	SHE10	0.015
RRP45	SAP4	0.014
RRP45	TAD1	0.015
RRP45	YGL245W	0.015
RRP45	HFM1	0.015
RRP45	ZRT1	0.015
RRP45	YGR002C	0.014
RRP45	YGR016W	0.015
RRP45	YGR022C	0.015
RRP45	GSC2	0.015
RRP45	KSS1	0.015
RRP45	YGR043C	0.015
RRP45	YGR046W	0.015
RRP45	LST7	0.015
RRP45	YGR058W	0.015
RRP45	YGR066C	0.015
RRP45	YGR068C	0.014
RRP45	YGR071C	0.014
RRP45	YGR090W	0.014
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RRP45	YGR096W	0.015

RRP45	YGR102C	0.015
RRP45	CLB1	0.015
RRP45	CLB6	0.015
RRP45	YGR109WA	0.015
RRP45	YGR109WB	0.015
RRP45	YGR111W	0.014
RRP45	SHY1	0.015
RRP45	DAM1	0.014
RRP45	SPT6	0.015
RRP45	ASN2	0.014
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RRP45	ERG11	0.015
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RRP45	MIP6	0.015

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RRP45	YOR298W	0.015
RRP45	ISW2	0.015
RRP45	YOR324C	0.015
RRP45	MYO2	0.014
RRP45	MIP1	0.015
RRP45	RPA43	0.014
RRP45	RPA190	0.014
RRP45	MEK1	0.015
RRP45	MSC6	0.015
RRP45	GDH1	0.014
RRP45	YOR385W	0.015
RRP45	YOR396W	0.015
RRP45	YPL005W	0.015
RRP45	YPL009C	0.014

RRP45	RRP12	0.014
RRP45	VTC3	0.015
RRP45	PHO85	0.014
RRP45	NOP4	0.015
RRP45	VPS16	0.015
RRP45	CAM1	0.014
RRP45	LPE10	0.015
RRP45	YTA6	0.014
RRP45	MOT1	0.014
RRP45	SEN54	0.015
RRP45	ELP3	0.014
RRP45	RLM1	0.015
RRP45	RPS6A	0.016
RRP45	SEC62	0.015
RRP45	PNG1	0.014
RRP45	YPL105C	0.014
RRP45	YPL110C	0.014
RRP45	HOS3	0.014
RRP45	MRP51	0.015
RRP45	HHO1	0.015
RRP45	RDS2	0.014
RRP45	YPL137C	0.014
RRP45	SPP1	0.016
RRP45	KES1	0.015
RRP45	APG5	0.015
RRP45	YPL150W	0.014
RRP45	YPL158C	0.015
RRP45	YPL159C	0.015
RRP45	REV3	0.015
RRP45	MEX67	0.014
RRP45	MRPL40	0.015
RRP45	NIP100	0.015
RRP45	SPT14	0.015
RRP45	CUP9	0.014
RRP45	CTI6	0.014
RRP45	RSA1	0.015
RRP45	CSM4	0.015
RRP45	AFT2	0.015
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RRP45	YPL208W	0.014
RRP45	CBP3	0.015
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RRP45	RPL1A	0.014
RRP45	FAS2	0.014
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RRP45	YPL236C	0.015
RRP45	IQG1	0.015
RRP45	YPL245W	0.014
RRP45	HFI1	0.014
RRP45	DIM1	0.015
RRP45	PLC1	0.015
RRP45	KAR9	0.015
RRP45	PDH1	0.015
RRP45	HAL1	0.015
RRP45	RPA135	0.666
RRP45	YPR013C	0.015



RRP45	CDC54	0.015	
RRP45	CCL1	0.014	
RRP45	CSR2	0.015	
RRP45	YPR031W		0.014
RRP45	SRO7	0.015	
RRP45	GLN1	0.014	
RRP45	VMA13	0.015	
RRP45	MSF1	0.015	
RRP45	CVT9	0.014	
RRP45	SMK1	0.015	
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RRP45	MRL1	0.015	
RRP45	TEF1	0.017	
RRP45	SRP54	0.015	
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RRP45	YPR093C		0.014
RRP45	SYT1	0.014	
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RRP45	FHL1	0.015	
RRP45	RPN7	0.014	
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RRP45	MSS18	0.015	
RRP45	CTF4	0.014	
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RRP45	YPR158CD		0.015
RRP45	KRE6	0.015	
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RRP45	TIF3	0.014	
RRP45	MRP2	0.015	
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RRP45	GDB1	0.015	
RRP45	SKI3	0.643	
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RRP45	QCR2	0.015	
RRP45	YPR195C		0.015
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YDR288W	YBL057C		0.012
YDR288W	SHP1	0.012	
YDR288W	UBP13	0.012	
YDR288W	CHS3	0.012	
YDR288W	YMC2	0.012	
YDR288W	TKL2	0.012	
YDR288W	VMA2	0.012	
YDR288W	APD1	0.012	
YDR288W	FZO1	0.012	
YDR288W	GPX2	0.012	
YDR288W	ISW1	0.012	
YDR288W	YCR079W		0.012
YDR288W	YCR105W		0.012
YDR288W	USO1	0.012	
YDR288W	YDL068W		0.012
YDR288W	RDI1	0.012	

YDR288W	RRI1	0.012
YDR288W	YDR179WA	0.012
YDR288W	HSP78	0.012
YDR288W	YDR282C	0.012
YDR288W	XCM1	0.012
YDR288W	FRQ1	0.012
YDR288W	PKH1	0.012
YDR288W	SLF1	0.012
YDR288W	YDR541C	0.012
YDR288W	YEL017W	0.012
YDR288W	URA3	0.012
YDR288W	HEM14	0.012
YDR288W	KRE29	0.012
YDR288W	THO1	0.012
YDR288W	SWI4	0.012
YDR288W	SMC1	0.014
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YDR288W	MRPL9	0.012
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YDR288W	DIA2	0.012
YDR288W	TFC7	0.014
YDR288W	GCY1	0.012
YDR288W	NPT1	0.012
YDR288W	ISU2	0.012
YDR288W	YOR251C	0.023
YDR288W	ISW2	0.012
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YDR288W	SPT14	0.012
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YDR288W	YPR078C	0.012
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YDR288W	QCR2	0.012
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YDR291W	VTC3	0.015
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CFT1	CTF4	0.012
CFT1	YPR140W	0.012
CFT1	YPR158W	0.012
CFT1	KRE6	0.012
CFT1	TIF3	0.012
GPI11	SHP1	0.014
GPI11	GCN2	0.014
GPI11	GSY1	0.014
GPI11	HFM1	0.015
GPI11	BTN2	0.015
GPI11	SLH1	0.015
GPI11	ERG11	0.015
GPI11	AAP1'	0.014
GPI11	GIC1	0.014
GPI11	CTK2	0.014
GPI11	PFD1	0.015
GPI11	YKL033W	0.015
GPI11	OCT1	0.015
GPI11	YKR035C	0.015
GPI11	SFI1	0.015
GPI11	TAF40	0.015
GPI11	CMP2	0.014
GPI11	RPL15B	0.015
GPI11	YNL195C	0.015
GPI11	POP2	0.014
GPI11	YOL101C	0.015
GPI11	DIA2	0.015
GPI11	NIP100	0.015
GPI11	HAL1	0.015
GPI11	CVT9	0.014
GPI11	CTF4	0.014
RSC3	Q0060	0.012
RSC3	PMT2	0.012
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RSC3	CHS3	0.012
RSC3	BAP2	0.012
RSC3	PHO88	0.012
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RSC3	APD1	0.012
RSC3	FZO1	0.012

RSC3	AOR1	0.012
RSC3	MRPS5	0.012
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RSC3	RIM1	0.012
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SSF2	FUN31	0.012
SSF2	LTE1	0.012
SSF2	YBL004W	0.012
SSF2	PDR3	0.012
SSF2	MRPL16	0.012
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SSF2	CHS3	0.012



SSF2	YBR025C	0.012
SSF2	SEC18	0.012
SSF2	ESR1	0.012
SSF2	SPP381	0.012
SSF2	AME1	0.012
SSF2	ISW1	0.012
SSF2	RIF1	0.012
SSF2	CTP1	0.012
SSF2	YBR292C	0.012
SSF2	SSK22	0.012
SSF2	TUP1	0.012
SSF2	YCR105W	0.012
SSF2	FAL1	0.012
SSF2	PST1	0.012
SSF2	DOP1	0.012
SSF2	PEX7	0.012
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SSF2	PUF6	0.143
SSF2	URA3	0.012
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SSF2	YER087W	0.012
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SSF2	DDI1	0.012
SSF2	BEM2	0.012
SSF2	RAD4	0.012
SSF2	YPT1	0.012
SSF2	YFR031C	0.012
SSF2	SNT2	0.012
SSF2	GCN1	0.012
SSF2	YGL220W	0.012
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SSF2	YSC83	0.012
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SSF2	RRN5	0.012

SSF2	PEX13	0.012	
SSF2	YLR301W		0.012
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SSF2	BUD6	0.012	
SSF2	RHC18	0.012	
SSF2	CDC73	0.012	
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SSF2	ECM16	0.012	
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SSF2	FOL1	0.012	
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SSF2	CDC21	0.012	
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SSF2	GCY1	0.012	
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SSF2	MYO2	0.012	
SSF2	YPL088W		0.012
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SSF2	YPR078C		0.012
YDR314C	Q0050	0.012	
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YDR314C	FUN30	0.012	
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YDR314C	VID24	0.012	
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YDR314C	SAH1	0.012

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YDR314C	SHQ1	0.012
YDR314C	PFK26	0.012
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YDR314C	AYR1	0.012
YDR314C	TAO3	0.012
YDR314C	SLN1	0.012
YDR314C	MLP2	0.012
YDR314C	YIL158W	0.012
YDR314C	BNR1	0.012
YDR314C	MPH1	0.012
YDR314C	PRI1	0.012
YDR314C	MRS1	0.012
YDR314C	YIR036C	0.012
YDR314C	CTK2	0.012
YDR314C	BBC1	0.012
YDR314C	PET130	0.012
YDR314C	SNX4	0.012
YDR314C	MHP1	0.012
YDR314C	YJL043W	0.012
YDR314C	GYP6	0.012
YDR314C	SMC3	0.012
YDR314C	SCP160	0.012
YDR314C	IML2	0.012
YDR314C	YJL084C	0.068
YDR314C	TRL1	0.012
YDR314C	GSH1	0.012
YDR314C	YJL131C	0.012
YDR314C	MRS3	0.012
YDR314C	PFD1	0.012
YDR314C	YJL181W	0.012
YDR314C	RCY1	0.012
YDR314C	YJL207C	0.012

YDR314C	YJL215C	0.012
YDR314C	APL1	0.012
YDR314C	RAD26	0.012
YDR314C	HUL4	0.012
YDR314C	UTR1	0.012
YDR314C	OSM1	0.012
YDR314C	CBF1	0.012
YDR314C	TOR1	0.012
YDR314C	YJR072C	0.012
YDR314C	URA8	0.012
YDR314C	IML1	0.012
YDR314C	CAP1	0.225
YDR314C	YKL077W	0.012
YDR314C	YKL088W	0.012
YDR314C	YJU3	0.012
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YDR314C	RSM22	0.012
YDR314C	RCN1	0.012
YDR314C	ACP1	0.012
YDR314C	CBT1	0.012
YDR314C	YKL215C	0.012
YDR314C	RSC4	0.068
YDR314C	TOF2	0.012
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YDR314C	CCP1	0.012
YDR314C	NUP133	0.012
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YDR314C	BPT1	0.012
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YDR314C	YLL054C	0.012
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YDR314C	UBR2	0.012
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YDR314C	RHC18	0.012
YDR314C	VAC14	0.012
YDR314C	CDC73	0.012

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MRPL35	ADE1	0.012	
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MRPL35	CHS3	0.012	
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MRPL35	RCY1	0.012
MRPL35	VTH2	0.012
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MRPL35	YLR023C	0.012
MRPL35	MLH2	0.012
MRPL35	SAM1	0.012
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MRPL35	ECM22	0.012
MRPL35	IMH1	0.012
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MRPL35	RRN11	0.012
MRPL35	CMP2	0.012
MRPL35	MFT1	0.012
MRPL35	HOF1	0.012
MRPL35	FAR3	0.023
MRPL35	YMR098C	0.012
MRPL35	MYO5	0.012
MRPL35	YMR262W	0.012

MRPL35	CUE1	0.012
MRPL35	ZDS1	0.012
MRPL35	IDP3	0.012
MRPL35	SIW14	0.012
MRPL35	SFB2	0.012
MRPL35	YPT53	0.012
MRPL35	YNL195C	0.012
MRPL35	YNL234W	0.012
MRPL35	POP2	0.012
MRPL35	YOL078W	0.012
MRPL35	YOL101C	0.012
MRPL35	CDC21	0.012
MRPL35	DIA2	0.012
MRPL35	GCY1	0.012
MRPL35	YOR251C	0.012
MRPL35	RFM1	0.012
MRPL35	ISW2	0.012
MRPL35	NOP58	0.012
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MRPL35	SEN54	0.012
MRPL35	SPT14	0.012
MRPL35	IQG1	0.012
MRPL35	CCL1	0.012
MRPL35	CVT9	0.012
MRPL35	YPR115W	0.012
MRPL35	CTF4	0.012
MRPL35	QCR2	0.012
YDR324C	Q0050	0.012
YDR324C	Q0055	0.012
YDR324C	Q0060	0.012
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YDR324C	FUN30	0.012
YDR324C	MYO4	0.012
YDR324C	FUN19	0.012
YDR324C	SEO1	0.012
YDR324C	ADE1	0.014
YDR324C	YBL004W	0.012
YDR324C	SLA1	0.012
YDR324C	MCM2	0.024
YDR324C	PRE7	0.012
YDR324C	YBL055C	0.012
YDR324C	SHP1	0.012
YDR324C	YBL060W	0.012
YDR324C	AAR2	0.012
YDR324C	NUP170	0.012
YDR324C	BOI1	0.012
YDR324C	BRN1	0.012
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YDR324C	MRPS5	0.012
YDR324C	YBR255W	0.012
YDR324C	YBR270C	0.012
YDR324C	RIF1	0.012
YDR324C	YCL020W	0.012
YDR324C	YCL041C	0.012
YDR324C	CHA1	0.012
YDR324C	BPH1	0.012
YDR324C	SNT1	0.012
YDR324C	PWP2	0.012
YDR324C	BUD31	0.012
YDR324C	SED4	0.012
YDR324C	IMG2	0.012
YDR324C	SSK22	0.012
YDR324C	YCR079W	0.012
YDR324C	CDC39	0.012
YDR324C	YCR105W	0.012
YDR324C	YDL010W	0.012
YDR324C	NOP1	0.012
YDR324C	YDL027C	0.012
YDR324C	DBP10	0.012
YDR324C	MBP1	0.012
YDR324C	USO1	0.012
YDR324C	YDL073W	0.024
YDR324C	QRI7	0.012
YDR324C	QRI2	0.012
YDR324C	MSS2	0.012
YDR324C	NUP84	0.012
YDR324C	YDL129W	0.012
YDR324C	CDC53	0.012
YDR324C	YDL133W	0.012
YDR324C	RGT2	0.012
YDR324C	NOP14	0.012
YDR324C	RPC53	0.012
YDR324C	AIR2	0.012
YDR324C	YDL176W	0.012
YDR324C	YDL183C	0.012
YDR324C	CWC2	0.012
YDR324C	YDL221W	0.012



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YDR324C	NTH1	0.012
YDR324C	KCS1	0.012
YDR324C	FAL1	0.012
YDR324C	LYS14	0.012
YDR324C	ARO3	0.012
YDR324C	KRS1	0.012
YDR324C	YDR051C	0.012
YDR324C	DBF4	0.012
YDR324C	TGL2	0.012
YDR324C	YDR061W	0.012
YDR324C	TPS2	0.012
YDR324C	RAD55	0.012
YDR324C	PDC2	0.012
YDR324C	STN1	0.012
YDR324C	RRP8	0.012
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YDR324C	SLU7	0.012
YDR324C	MSH6	0.012
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YDR324C	YDR152W	0.012
YDR324C	SEC7	0.012
YDR324C	RSM24	0.012
YDR324C	SCC2	0.012
YDR324C	YDR185C	0.012
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YDR324C	ADR1	0.012
YDR324C	RAD9	0.012
YDR324C	SIR4	0.012
YDR324C	CHL4	0.012
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YDR324C	YDR261WB	0.012
YDR324C	DIN7	0.012
YDR324C	YDR282C	0.012
YDR324C	GCN2	0.012
YDR324C	YDR286C	0.012
YDR324C	YDR291W	0.012
YDR324C	PLO2	0.012
YDR324C	YDR306C	0.014
YDR324C	SWA2	0.012
YDR324C	MRPL35	0.012
YDR324C	YDR332W	0.012
YDR324C	XCM1	0.012
YDR324C	VID21	0.012
YDR324C	YDR365WB	0.012
YDR324C	LSM6	0.012
YDR324C	YRA1	0.012
YDR324C	MUS81	0.012
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YDR324C	SAC7	0.012
YDR324C	SPT3	0.012
YDR324C	RPT3	0.012
YDR324C	URH1	0.012
YDR324C	TRS120	0.012
YDR324C	SIZ1	0.012
YDR324C	RAD30	0.014
YDR324C	LRS4	0.012
YDR324C	SSN2	0.012
YDR324C	UTP6	0.012
YDR324C	PPN1	0.012
YDR324C	TFB3	0.012
YDR324C	YDR466W	0.012
YDR324C	PRP3	0.012
YDR324C	CWC21	0.012
YDR324C	KRE2	0.012
YDR324C	VPS60	0.012
YDR324C	YDR489W	0.012
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YDR324C	UTR5	0.012
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YDR324C	CIN8	0.012
YDR324C	YEL072W	0.012
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YDR324C	YEN1	0.012
YDR324C	MEI4	0.012
YDR324C	CAJ1	0.012
YDR324C	PCL6	0.012
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YDR324C	YER080W	0.012
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YDR324C	SHC1	0.012
YDR324C	SWI4	0.012
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YDR324C	RPH1	0.012
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YDR324C	GSY1	0.012
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YDR324C	PES4	0.012
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YDR324C	YFR048W	0.012
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YDR324C	COD5	0.012
YDR324C	ALK1	0.012
YDR324C	CWH41	0.012
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YDR324C	DUO1	0.012
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YDR324C	MAD1	0.012
YDR324C	PAN2	0.012
YDR324C	YGL098W	0.012
YDR324C	SNF4	0.012
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YDR324C	TIP20	0.012
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YDR324C	YGR017W	0.012
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YDR324C	SPT6	0.012
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YDR324C	CYS4	0.012
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YDR324C	YGR237C	0.012
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YDR324C	YGR243W	0.012

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YDR324C	MRP4	0.012
YDR324C	YLF2	0.012
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YDR324C	YHL029C	0.012
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YDR324C	YHR045W	0.012
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YDR324C	PAN5	0.012
YDR324C	RRP4	0.012
YDR324C	QNS1	0.012
YDR324C	NMD2	0.012
YDR324C	IRE1	0.012
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YDR324C	YHR138C	0.012
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YDR324C	KEL1	0.012
YDR324C	SOL3	0.012
YDR324C	PRP8	0.012
YDR324C	STB5	0.012
YDR324C	KOG1	0.012
YDR324C	PPX1	0.012
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YDR324C	MET30	0.012
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YDR324C	SPO22	0.012
YDR324C	YIL082WA	0.012
YDR324C	SDS3	0.012
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YDR324C	YIL112W	0.012
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YDR324C	KGD1	0.012
YDR324C	TAO3	0.012
YDR324C	CCT2	0.012
YDR324C	PAN6	0.012
YDR324C	SLN1	0.012
YDR324C	MLP2	0.012

YDR324C	MRS1	0.012
YDR324C	CYR1	0.012
YDR324C	BBC1	0.012
YDR324C	SNX4	0.012
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YDR324C	NSP1	0.012
YDR324C	PEP8	0.012
YDR324C	ARG2	0.012
YDR324C	SMC3	0.012
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YDR324C	SET4	0.012
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YDR324C	TRK1	0.012
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YDR324C	YKL195W	0.012
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YDR324C	YKL214C	0.012
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YDR324C	YKR020W	0.012
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YDR324C	TIF1	0.012
YDR324C	TFA2	0.012
YDR324C	LAS1	0.012
YDR324C	RPF2	0.012
YDR324C	NUP133	0.012
YDR324C	MLP1	0.012
YDR324C	SIR1	0.012
YDR324C	SFI1	0.012
YDR324C	MMM1	0.012
YDR324C	HSP104	0.014
YDR324C	YLL029W	0.012
YDR324C	YLL034C	0.012
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YDR324C	YLR020C	0.012
YDR324C	YLR021W	0.012
YDR324C	MLH2	0.012
YDR324C	YLR054C	0.012
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YDR324C	RPL10	0.012
YDR324C	SMC4	0.012
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YDR324C	REX3	0.012
YDR324C	ACE2	0.012
YDR324C	PEP3	0.012
YDR324C	STM1	0.012
YDR324C	PCD1	0.012
YDR324C	ASP31	0.012
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YDR324C	YLR157CB	0.012
YDR324C	YLR173W	0.012
YDR324C	SAM1	0.012
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YDR324C	SIK1	0.012
YDR324C	YLR199C	0.012
YDR324C	SEC13	0.012
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YDR324C	YLR327C	0.012
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YDR324C	GLO1	0.012
YDR324C	GIS4	0.012
YDR324C	YAP1	0.012
YDR324C	SPT5	0.012
YDR324C	UNG1	0.012
YDR324C	AMD1	0.012
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YDR324C	RAD10	0.012
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YDR324C	MRPL3	0.012
YDR324C	YMR031C	0.012
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YDR324C	YMR045C	0.012
YDR324C	FAR3	0.012
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YDR324C	RNA14	0.012
YDR324C	PDS5	0.012
YDR324C	YMR085W	0.012
YDR324C	YMR097C	0.012
YDR324C	YMR098C	0.012
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YDR324C	SPT21	0.012
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YDR324C	SGS1	0.012
YDR324C	MRPL24	0.012
YDR324C	EFR3	0.012
YDR324C	RRP5	0.012
YDR324C	PEP5	0.023
YDR324C	TRI1	0.012
YDR324C	PET111	0.012
YDR324C	YMR259C	0.012
YDR324C	YMR262W	0.012
YDR324C	FCP1	0.012
YDR324C	YKU70	0.012
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YDR324C	FKS3	0.012
YDR324C	YMR310C	0.012
YDR324C	TGL3	0.012
YDR324C	PRE5	0.012
YDR324C	YMR323W	0.012
YDR324C	RLP7	0.012
YDR324C	PET8	0.012
YDR324C	HRB1	0.012
YDR324C	MRP7	0.012
YDR324C	ASI3	0.023
YDR324C	IDP3	0.012
YDR324C	HDA1	0.012
YDR324C	SIW14	0.012
YDR324C	COG5	0.012
YDR324C	POR1	0.012
YDR324C	YNL058C	0.012
YDR324C	YNL063W	0.012
YDR324C	TPM1	0.012
YDR324C	YNL089C	0.012
YDR324C	YPT53	0.012
YDR324C	INP52	0.012
YDR324C	DCP2	0.012
YDR324C	YNL120C	0.012
YDR324C	YNL157W	0.012
YDR324C	CBK1	0.012
YDR324C	UBP10	0.012
YDR324C	YNL195C	0.012
YDR324C	SPS19	0.012
YDR324C	RIO2	0.012
YDR324C	YNL208W	0.012
YDR324C	SSB2	0.015
YDR324C	VID27	0.012
YDR324C	PDR16	0.014
YDR324C	YNL234W	0.012
YDR324C	SIN4	0.012
YDR324C	RPA49	0.012
YDR324C	RAD50	0.012
YDR324C	YNL253W	0.012



YDR324C	YNL254C	0.012
YDR324C	FOL1	0.012
YDR324C	SIP3	0.012
YDR324C	YNL260C	0.012
YDR324C	BNI1	0.012
YDR324C	MRPL10	0.012
YDR324C	RFC3	0.012
YDR324C	CLA4	0.014
YDR324C	YNL313C	0.012
YDR324C	RPC34	0.012
YDR324C	ACC1	0.012
YDR324C	ABZ1	0.012
YDR324C	YNR048W	0.012
YDR324C	MSO1	0.012
YDR324C	POP2	0.012
YDR324C	NOG2	0.012
YDR324C	BIO3	0.012
YDR324C	YNR065C	0.012
YDR324C	SIN3	0.012
YDR324C	TOP1	0.012
YDR324C	TOS7	0.012
YDR324C	NOP12	0.012
YDR324C	NTG2	0.012
YDR324C	YOL053W	0.012
YDR324C	PRS5	0.012
YDR324C	MET22	0.012
YDR324C	BRX1	0.012
YDR324C	YOL078W	0.012
YDR324C	CVT19	0.012
YDR324C	YOL087C	0.012
YDR324C	YOL093W	0.012
YDR324C	WRS1	0.012
YDR324C	YOL114C	0.012
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YDR324C	YOR019W	0.012
YDR324C	STI1	0.012
YDR324C	HMS1	0.012
YDR324C	EXO1	0.012
YDR324C	RAT1	0.012
YDR324C	NOB1	0.012
YDR324C	ASE1	0.012
YDR324C	YNG1	0.012
YDR324C	CDC21	0.012
YDR324C	DIA2	0.012
YDR324C	YOR097C	0.012
YDR324C	KTR1	0.012
YDR324C	CRC1	0.012
YDR324C	RAS1	0.014
YDR324C	RGS2	0.012
YDR324C	TFC7	0.012
YDR324C	YOR112W	0.024
YDR324C	UBP2	0.012
YDR324C	IDH2	0.012
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YDR324C	THI80	0.012
YDR324C	RPB2	0.012

YDR324C	GLN4	0.012
YDR324C	YOR172W	0.012
YDR324C	DCS2	0.012
YDR324C	MED4	0.012
YDR324C	SER1	0.012
YDR324C	YOR192CB	0.012
YDR324C	RET1	0.012
YDR324C	NPT1	0.012
YDR324C	STE4	0.012
YDR324C	SAS5	0.012
YDR324C	YOR228C	0.012
YDR324C	MET7	0.012
YDR324C	RPN8	0.012
YDR324C	PNT1	0.012
YDR324C	VPH1	0.012
YDR324C	YOR283W	0.012
YDR324C	YOR284W	0.012
YDR324C	YOR285W	0.012
YDR324C	YOR287C	0.012
YDR324C	YOR296W	0.012
YDR324C	ISW2	0.012
YDR324C	MYO2	0.012
YDR324C	MRS2	0.012
YDR324C	YOR338W	0.012
YDR324C	RPA43	0.012
YDR324C	YOR343C	0.012
YDR324C	MNE1	0.012
YDR324C	PRT1	0.012
YDR324C	SCP1	0.012
YDR324C	RAD17	0.012
YDR324C	HAT1	0.013
YDR324C	RRP12	0.012
YDR324C	RAD1	0.012
YDR324C	PHO85	0.012
YDR324C	PMA2	0.012
YDR324C	CAM1	0.012
YDR324C	YPL067C	0.012
YDR324C	YTA6	0.012
YDR324C	SEC16	0.012
YDR324C	NOG1	0.012
YDR324C	PEX25	0.012
YDR324C	YPL113C	0.012
YDR324C	BEM3	0.012
YDR324C	APG5	0.012
YDR324C	RRD2	0.012
YDR324C	KIP2	0.012
YDR324C	YPL158C	0.012
YDR324C	MRPL40	0.012
YDR324C	NIP100	0.012
YDR324C	APL5	0.012
YDR324C	SRP72	0.023
YDR324C	PUS1	0.012
YDR324C	YPL222W	0.012
YDR324C	FAS2	0.012
YDR324C	YPL233W	0.012
YDR324C	HSP82	0.012
YDR324C	IQG1	0.012

YDR324C	PLC1	0.012
YDR324C	KAR9	0.012
YDR324C	SAM4	0.012
YDR324C	CDC54	0.012
YDR324C	CSR2	0.012
YDR324C	YPR031W	0.012
YDR324C	HTS1	0.012
YDR324C	MSF1	0.012
YDR324C	CVT9	0.012
YDR324C	SMK1	0.012
YDR324C	YPR059C	0.012
YDR324C	ISA2	0.012
YDR324C	YPR078C	0.014
YDR324C	YPR091C	0.012
YDR324C	SYT1	0.012
YDR324C	COD1	0.012
YDR324C	YPR115W	0.014
YDR324C	YPR117W	0.012
YDR324C	YPR130C	0.012
YDR324C	IWS1	0.012
YDR324C	CTF4	0.012
YDR324C	YPR140W	0.012
YDR324C	KAR3	0.012
YDR324C	RPO26	0.012
YDR324C	RPC82	0.012
YCG1	TPD3	0.012
YCG1	CDC24	0.012
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YCG1	ILS1	0.012
YCG1	CHS3	0.012
YCG1	SCO2	0.012
YCG1	KTR3	0.012
YCG1	HIS7	0.012
YCG1	YCR105W	0.012
YCG1	BPL1	0.012
YCG1	CWC2	0.012
YCG1	ENA2	0.012
YCG1	PST1	0.012
YCG1	SSS1	0.012
YCG1	UME6	0.012
YCG1	AHA1	0.012
YCG1	YDR341C	0.012
YCG1	PUF6	0.012
YCG1	YDR541C	0.012
YCG1	YEL077C	0.012
YCG1	YEN1	0.012
YCG1	GIP2	0.012
YCG1	SWI4	0.012
YCG1	LPD1	0.024
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YCG1	RET2	0.012
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YCG1	PRP43	0.012
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YCG1	YGL220W	0.012

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YCG1	RSR1	0.012
YCG1	MSM1	0.012
YCG1	OKP1	0.012
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YCG1	COS6	0.012
YCG1	CPR2	0.012
YCG1	PRP8	0.012
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YCG1	PCL7	0.012
YCG1	FIS1	0.012
YCG1	YIL096C	0.012
YCG1	YIL108W	0.012
YCG1	AYR1	0.012
YCG1	POT1	0.012
YCG1	VTH1	0.012
YCG1	RNR2	0.012
YCG1	VTH2	0.012
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YCG1	RSM22	0.012
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YCG1	YML041C	0.012
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YCG1	MED11	0.012
YCG1	ADE17	0.012
YCG1	FAA4	0.012
YCG1	ASI3	0.012
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YCG1	YNR040W	0.012
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YCG1	NAB3	0.012
YCG1	PUS1	0.012

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YCG1	YPR078C	0.012	
YCG1	SGV1	0.012	
YCG1	TIF3	0.012	
YDR330W	GCV3	0.012	
YDR330W	ADE1	0.012	
YDR330W	SHP1	0.012	
YDR330W	YBL060W	0.012	
YDR330W	NTH2	0.014	
YDR330W	CHS3	0.012	
YDR330W	YBR025C	0.012	
YDR330W	ATP3	0.012	
YDR330W	TFC1	0.012	
YDR330W	ESR1	0.012	
YDR330W	RPS9B	0.012	
YDR330W	MRPS5	0.012	
YDR330W	YBR281C	0.012	
YDR330W	SNT1	0.012	
YDR330W	PWP2	0.012	
YDR330W	CDC39	0.012	
YDR330W	YCR105W	0.012	
YDR330W	GPR1	0.012	
YDR330W	USO1	0.012	
YDR330W	CYK3	0.012	
YDR330W	RTN2	0.012	
YDR330W	ADY3	0.012	
YDR330W	TGL2	0.012	
YDR330W	YDR124W	0.012	
YDR330W	HPR1	0.012	
YDR330W	CTH1	0.012	
YDR330W	SAC3	0.012	
YDR330W	HSP42	0.012	
YDR330W	ARG82	0.012	
YDR330W	YDR306C	0.012	
YDR330W	GPI8	0.012	
YDR330W	YRA1	0.012	
YDR330W	TRS120	0.014	
YDR330W	YDR444W	0.012	
YDR330W	GUK1	0.012	
YDR330W	SAM2	0.012	
YDR330W	YEL057C	0.012	
YDR330W	YEL077C	0.012	
YDR330W	MNN1	0.012	
YDR330W	YER066W	0.012	
YDR330W	BOI2	0.012	
YDR330W	BRR2	0.012	
YDR330W	SMC1	0.012	
YDR330W	TUB2	0.012	
YDR330W	PES4	0.012	
YDR330W	DUO1	0.012	
YDR330W	MPS2	0.012	
YDR330W	SHE10	0.012	
YDR330W	YGR127W	0.012	
YDR330W	YGR154C	0.012	

YDR330W	CYS4	0.012
YDR330W	KRE11	0.012
YDR330W	RNR4	0.012
YDR330W	SER2	0.012
YDR330W	AMA1	0.012
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YDR330W	SSZ1	0.012
YDR330W	NMD2	0.014
YDR330W	SET1	0.012
YDR330W	MSH1	0.012
YDR330W	PRP8	0.012
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YDR330W	SPO22	0.012
YDR330W	YIL096C	0.012
YDR330W	PFK26	0.012
YDR330W	STH1	0.012
YDR330W	TAO3	0.012
YDR330W	TID3	0.012
YDR330W	YIL177C	0.012
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YDR330W	CYR1	0.012
YDR330W	BBC1	0.012
YDR330W	BET4	0.012
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YDR330W	RAV1	0.012
YDR330W	RAD26	0.012
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YDR330W	MNS1	0.012
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YDR330W	RPB8	0.012
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YDR330W	YOR356W	0.012
YDR330W	FRE5	0.012
YDR330W	SEN54	0.012
YDR330W	YPL088W	0.012
YDR330W	RDS2	0.012
YDR330W	RAD53	0.012
YDR330W	NIP100	0.012
YDR330W	NEW1	0.012

YDR330W	CET1	0.012
YDR330W	FAS2	0.012
YDR330W	CDC54	0.012
YDR330W	SRO7	0.012
YDR330W	CVT9	0.012
YDR330W	CTF4	0.012
YDR330W	YPR140W	0.012
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YDR330W	TIF3	0.012
SWR1	Q0060	0.012
SWR1	ATS1	0.012
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SWR1	YBR025C	0.012
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SWR1	POP4	0.012
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SWR1	LHP1	0.012
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SWR1	BRE1	0.014
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SWR1	RTN2	0.023
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SWR1	YDR466W	0.012
SWR1	RIB3	0.012
SWR1	VPS3	0.038
SWR1	SAM2	0.012
SWR1	YDR506C	0.012
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SWR1	EAF5	0.012
SWR1	URA3	0.012
SWR1	RML2	0.012
SWR1	CIN8	0.014
SWR1	MNN1	0.012
SWR1	PRP22	0.012
SWR1	AFG3	0.012
SWR1	YAT2	0.012

SWR1	PCL6	0.012
SWR1	YER080W	0.012
SWR1	YER083C	0.012
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SWR1	SWI4	0.012
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SWR1	GLC7	0.012
SWR1	YER140W	0.012
SWR1	YER156C	0.012
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SWR1	RPH1	0.012
SWR1	PDA1	0.216
SWR1	SPB4	0.012
SWR1	SMC1	0.012
SWR1	EPL1	0.012
SWR1	RIM15	0.012
SWR1	TUB2	0.012
SWR1	YPT1	0.012
SWR1	EMP47	0.012
SWR1	YFL063W	0.012
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SWR1	GSY1	0.012
SWR1	YFR022W	0.012
SWR1	PES4	0.012
SWR1	MET10	0.012
SWR1	YFR031C	0.012
SWR1	YFR038W	0.012
SWR1	YFR043C	0.023
SWR1	YGL004C	0.012
SWR1	PDR1	0.012
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SWR1	DST1	0.012
SWR1	DUO1	0.012
SWR1	PUS2	0.012
SWR1	MPS2	0.012
SWR1	YGL085W	0.012
SWR1	MAD1	0.012
SWR1	SPC105	0.012
SWR1	PAN2	0.012
SWR1	VPS45	0.012
SWR1	TOS8	0.012
SWR1	MON1	0.012
SWR1	CEG1	0.012
SWR1	ITC1	0.012
SWR1	SEC27	0.012
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SWR1	ARO2	0.012
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SWR1	SPO74	0.012
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SWR1	YGL186C	0.012
SWR1	GCN1	0.012
SWR1	CHC1	0.012
SWR1	YGL220W	0.012
SWR1	CSE1	0.012

SWR1	TAD1	0.012
SWR1	HFM1	0.012
SWR1	YGR043C	0.012
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SWR1	YGR096W	0.012
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SWR1	YGR109WA	0.012
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SWR1	YGR127W	0.012
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SWR1	YGR145W	0.012
SWR1	YGR154C	0.012
SWR1	CYS4	0.012
SWR1	CHO2	0.012
SWR1	YGR161C	0.012
SWR1	KRE11	0.012
SWR1	PUS6	0.012
SWR1	OKP1	0.012
SWR1	RNR4	0.012
SWR1	HGH1	0.012
SWR1	PDX1	0.012
SWR1	FYV8	0.012
SWR1	CRM1	0.012
SWR1	YGR223C	0.012
SWR1	AMA1	0.012
SWR1	PHO81	0.012
SWR1	PFK1	0.012
SWR1	RAD2	0.012
SWR1	YGR263C	0.012
SWR1	FOL2	0.012
SWR1	SLH1	0.012
SWR1	SCW4	0.012
SWR1	YOR1	0.012
SWR1	ERV29	0.012
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SWR1	ARG4	0.012
SWR1	MYO1	0.012
SWR1	PUT2	0.012
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MSN5	ELM1	0.012
MSN5	YKL076C	0.012
MSN5	YKL078W	0.012
MSN5	YJU2	0.012
MSN5	YKL100C	0.012
MSN5	HSL1	0.012
MSN5	VPH2	0.012
MSN5	OCT1	0.012
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MSN5	RSC4	0.024
MSN5	YKR016W	0.012
MSN5	GCN3	0.012

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MSN5	ENT2	0.012
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MSN5	POP2	0.012
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MSN5	MSE1	0.012
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MSN5	CKA2	0.012
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MRPS28	ADY3	0.012
MRPS28	PST1	0.012
MRPS28	SEC7	0.012
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MRPS28	VPS29	0.012
MRPS28	MYO1	0.012
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MRPS28	REX3	0.012
MRPS28	SEC10	0.012
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MRPS28	ECM22	0.012
MRPS28	YLR278C	0.012
MRPS28	CDC73	0.104
MRPS28	YLR422W	0.012
MRPS28	CAT2	0.012
MRPS28	MVP1	0.012
MRPS28	PEX12	0.012
MRPS28	HOF1	0.012
MRPS28	FAR3	0.014
MRPS28	RRN9	0.012
MRPS28	ADE4	0.012
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MRPS28	FOL1	0.012
MRPS28	POP2	0.012
MRPS28	TOP1	0.012
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MRPS28	NTG2	0.012
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MRPS28	RPA190	0.012
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YDR341C	SUP45	0.012
YDR341C	APD1	0.012
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YDR346C	RMA1	0.012	
YDR346C	OCT1	0.012	
YDR346C	MEU1	0.012	
YDR346C	YLR173W		0.012
YDR346C	YLR187W		0.012
YDR346C	PNP1	0.012	
YDR346C	TOP3	0.012	

YDR346C	IMH1	0.012
YDR346C	MMS22	0.023
YDR346C	IKI3	0.012
YDR346C	CDC73	0.012
YDR346C	YLR422W	0.012
YDR346C	SEN1	0.012
YDR346C	DOR1	0.012
YDR346C	RNA14	0.012
YDR346C	ECM16	0.012
YDR346C	DNF3	0.012
YDR346C	HSC82	0.012
YDR346C	IDP3	0.063
YDR346C	YPT53	0.012
YDR346C	SSB2	0.012
YDR346C	BNI1	0.012
YDR346C	PHA2	0.012
YDR346C	PEX15	0.012
YDR346C	YOR019W	0.012
YDR346C	YOR042W	0.012
YDR346C	DIA2	0.012
YDR346C	UBP2	0.012
YDR346C	LSC1	0.012
YDR346C	GLN4	0.012
YDR346C	RIS1	0.012
YDR346C	YOR287C	0.012
YDR346C	YOR338W	0.012
YDR346C	FRE5	0.012
YDR346C	CHL1	0.012
YDR346C	ISM1	0.012
YDR346C	MSD1	0.012
YDR346C	NIP29	0.012
YDR346C	KAP120	0.012
YDR346C	MRPL40	0.012
YDR346C	NEW1	0.012
YDR346C	FAS2	0.012
YDR346C	YPR004C	0.012
YDR346C	CVT9	0.012
YDR346C	YPR081C	0.012
MRP1	IMD1	0.014
MRP1	APL3	0.014
MRP1	SHP1	0.014
MRP1	BOI1	0.014
MRP1	CHS3	0.015
MRP1	YBR025C	0.014
MRP1	TFC1	0.014
MRP1	TBS1	0.014
MRP1	APD1	0.014
MRP1	YBR168W	0.015
MRP1	FUS1	0.015
MRP1	MRPL32	0.014
MRP1	SRD1	0.015
MRP1	CDC39	0.014
MRP1	YCR105W	0.015
MRP1	YDL032W	0.015
MRP1	YDL033C	0.015
MRP1	NAT1	0.014
MRP1	YDL076C	0.014

MRP1	QRI7	0.015	
MRP1	RTN2	0.015	
MRP1	GDH2	0.014	
MRP1	YDR008C		0.015
MRP1	PST1	0.015	
MRP1	TGL2	0.015	
MRP1	GIS1	0.016	
MRP1	ECM18	0.015	
MRP1	DOP1	0.014	
MRP1	SAC3	0.015	
MRP1	RSM24	0.765	
MRP1	CBS2	0.015	
MRP1	ADR1	0.015	
MRP1	RAD9	0.015	
MRP1	COX20	0.015	
MRP1	HSP78	0.014	
MRP1	YDR306C		0.015
MRP1	VID21	0.015	
MRP1	TFB3	0.014	
MRP1	VPS3	0.016	
MRP1	SAM2	0.014	
MRP1	YDR541C		0.015
MRP1	URA3	0.015	
MRP1	FAA2	0.015	
MRP1	YAT2	0.015	
MRP1	PCL6	0.015	
MRP1	GLC7	0.014	
MRP1	YER140W		0.015
MRP1	SMC1	0.014	
MRP1	CAF16	0.015	
MRP1	YPT1	0.015	
MRP1	PES4	0.017	
MRP1	DST1	0.014	
MRP1	PAN2	0.014	
MRP1	RSM23	0.765	
MRP1	TOS3	0.015	
MRP1	GCN1	0.014	
MRP1	YPT32	0.015	
MRP1	YGR021W		0.014
MRP1	YGR102C		0.015
MRP1	YGR109WA		0.015
MRP1	YGR154C		0.015
MRP1	CYS4	0.014	
MRP1	OKP1	0.014	
MRP1	YGR263C		0.015
MRP1	YGR265W		0.015
MRP1	YGR273C		0.015
MRP1	ERV29	0.014	
MRP1	MRP4	0.635	
MRP1	YAP3	0.014	
MRP1	YHL010C		0.015
MRP1	ECM29	0.014	
MRP1	MYO1	0.014	
MRP1	AAP1'	0.014	
MRP1	RPP1	0.014	
MRP1	KEL1	0.014	
MRP1	PRP8	0.014	

MRP1	PPX1	0.014
MRP1	CBR1	0.016
MRP1	PFK26	0.015
MRP1	MLP2	0.015
MRP1	STS1	0.015
MRP1	BBC1	0.014
MRP1	NUP192	0.014
MRP1	ARG3	0.015
MRP1	TRK1	0.015
MRP1	URA2	0.015
MRP1	PFD1	0.014
MRP1	YJL192C	0.015
MRP1	YJR107W	0.015
MRP1	YJR119C	0.014
MRP1	MAK11	0.015
MRP1	NUP100	0.015
MRP1	OCT1	0.015
MRP1	TRP3	0.014
MRP1	GCN3	0.014
MRP1	NAP1	0.014
MRP1	CCP1	0.015
MRP1	SFI1	0.014
MRP1	MLH2	0.014
MRP1	RPS0B	0.014
MRP1	REX3	0.015
MRP1	PEP3	0.015
MRP1	RFX1	0.014
MRP1	UGT51	0.014
MRP1	YLR198C	0.015
MRP1	ENT2	0.015
MRP1	YLR271W	0.015
MRP1	YLR279W	0.015
MRP1	YLR311C	0.015
MRP1	YLR312C	0.015
MRP1	CDC3	0.015
MRP1	RHC18	0.014
MRP1	SEN1	0.014
MRP1	CNA1	0.014
MRP1	HMG2	0.015
MRP1	IMD4	0.045
MRP1	ALO1	0.015
MRP1	ERG13	0.014
MRP1	MED11	0.015
MRP1	ADE17	0.014
MRP1	YMR262W	0.015
MRP1	AEP2	0.014
MRP1	HRB1	0.014
MRP1	IDP3	0.015
MRP1	SSN8	0.015
MRP1	SIW14	0.014
MRP1	YPT53	0.015
MRP1	DBP2	0.014
MRP1	LSM7	0.014
MRP1	NOP13	0.014
MRP1	YNL234W	0.014
MRP1	SPO72	0.015
MRP1	YNR029C	0.014

MRP1	ABZ1	0.014
MRP1	POP2	0.014
MRP1	BIO3	0.015
MRP1	MDM20	0.014
MRP1	YOL078W	0.014
MRP1	MDH2	0.014
MRP1	CDC21	0.015
MRP1	DIA2	0.015
MRP1	PTC5	0.014
MRP1	ISU2	0.015
MRP1	YOR251C	0.015
MRP1	YTM1	0.014
MRP1	RPS10A	0.015
MRP1	ISW2	0.014
MRP1	TYE7	0.015
MRP1	YPL035C	0.015
MRP1	PNG1	0.014
MRP1	YPL108W	0.015
MRP1	MRP51	0.765
MRP1	RDS2	0.014
MRP1	APG5	0.015
MRP1	NIP100	0.015
MRP1	YPR022C	0.015
MRP1	CSR2	0.015
MRP1	CVT9	0.014
MRP1	YPR059C	0.015
MRP1	TEF1	0.628
MRP1	YPR109W	0.015
MRP1	YPR140W	0.014
TRR1	SHE1	0.012
TRR1	APL3	0.012
TRR1	CHS3	0.012
TRR1	CDC39	0.012
TRR1	GCS1	0.012
TRR1	YDR031W	0.012
TRR1	PST1	0.012
TRR1	SCC2	0.012
TRR1	MRPS28	0.012
TRR1	YDR466W	0.012
TRR1	CIN8	0.012
TRR1	SCC4	0.012
TRR1	SMC1	0.012
TRR1	HIS2	0.012
TRR1	PTR3	0.012
TRR1	SLD3	0.012
TRR1	KRE11	0.012
TRR1	YGR250C	0.012
TRR1	AAP1'	0.012
TRR1	AIR1	0.012
TRR1	PFK26	0.012
TRR1	ARP3	0.012
TRR1	YJR096W	0.012
TRR1	YJR107W	0.012
TRR1	ECM17	0.012
TRR1	YKL098W	0.012
TRR1	LAP4	0.012
TRR1	YKR079C	0.012

TRR1	YLL033W	0.014
TRR1	PEP3	0.012
TRR1	YLR312C	0.012
TRR1	YLR352W	0.012
TRR1	DUS3	0.012
TRR1	SEN1	0.012
TRR1	FAR3	0.012
TRR1	AAC1	0.012
TRR1	NDE1	0.012
TRR1	SMP2	0.012
TRR1	HFA1	0.012
TRR1	CAT8	0.012
TRR1	FKS3	0.012
TRR1	YNL017C	0.012
TRR1	RPD3	0.012
TRR1	PHM7	0.012
TRR1	CTR9	0.012
TRR1	YOR006C	0.012
TRR1	AKR2	0.012
TRR1	DIA2	0.012
TRR1	GLN4	0.012
TRR1	RPT4	0.012
TRR1	MAI1	0.012
TRR1	NIP100	0.012
TRR1	NAB3	0.012
TRR1	SAR1	0.012
YDR357C	CYS3	0.012
YDR357C	LTE1	0.012
YDR357C	MYO4	0.012
YDR357C	YAR070C	0.012
YDR357C	PEP1	0.012
YDR357C	YBL049W	0.012
YDR357C	YBL055C	0.012
YDR357C	UBP13	0.014
YDR357C	BOI1	0.012
YDR357C	TAT1	0.012
YDR357C	HSP26	0.012
YDR357C	YBR134W	0.012
YDR357C	ESR1	0.012
YDR357C	YBR141C	0.012
YDR357C	TBS1	0.012
YDR357C	RIB7	0.012
YDR357C	FZO1	0.012
YDR357C	DUR1,2	0.012
YDR357C	YBR267W	0.012
YDR357C	RIF1	0.012
YDR357C	YCL005W	0.012
YDR357C	SPB1	0.012
YDR357C	YCL073C	0.012
YDR357C	CDC10	0.012
YDR357C	CIT2	0.012
YDR357C	FEN2	0.012
YDR357C	RRP43	0.012
YDR357C	BUD5	0.012
YDR357C	SED4	0.012
YDR357C	SSK22	0.012
YDR357C	PAT1	0.012

YDR357C	CDC39	0.012
YDR357C	LHP1	0.012
YDR357C	MCH1	0.012
YDR357C	USO1	0.012
YDR357C	PMT5	0.023
YDR357C	MSS2	0.012
YDR357C	YDL109C	0.012
YDR357C	GLT1	0.012
YDR357C	TFP1	0.012
YDR357C	YDL223C	0.012
YDR357C	LRG1	0.012
YDR357C	SNQ2	0.012
YDR357C	FAL1	0.012
YDR357C	HEM12	0.012
YDR357C	YDR065W	0.012
YDR357C	RRP8	0.012
YDR357C	UBC13	0.012
YDR357C	FYV9	0.012
YDR357C	MSC2	0.012
YDR357C	TIM11	0.012
YDR357C	YDR326C	0.012
YDR357C	GPI8	0.012
YDR357C	CDC40	0.012
YDR357C	ARO10	0.012
YDR357C	YRA1	0.012
YDR357C	ARO80	0.014
YDR357C	YDR458C	0.012
YDR357C	VPS3	0.012
YDR357C	SAM2	0.012
YDR357C	AGE1	0.012
YDR357C	SRI1	0.012
YDR357C	RML2	0.012
YDR357C	CIN8	0.012
YDR357C	YEL077C	0.012
YDR357C	PMI40	0.012
YDR357C	PRP22	0.012
YDR357C	GPA2	0.012
YDR357C	PRO3	0.012
YDR357C	YER140W	0.012
YDR357C	PDA1	0.012
YDR357C	SMC1	0.012
YDR357C	BST1	0.012
YDR357C	GSY1	0.012
YDR357C	LSB3	0.012
YDR357C	HIS2	0.012
YDR357C	YFR057W	0.012
YDR357C	PMA1	0.012
YDR357C	JAC1	0.012
YDR357C	DST1	0.085
YDR357C	YGL050W	0.012
YDR357C	SEH1	0.012
YDR357C	PRP43	0.012
YDR357C	TIP20	0.012
YDR357C	AMS1	0.012
YDR357C	YGL220W	0.012
YDR357C	VID30	0.012
YDR357C	SEC15	0.012

YDR357C	YGR067C	0.012
YDR357C	CLB1	0.012
YDR357C	YGR130C	0.024
YDR357C	YGR146C	0.012
YDR357C	YGR154C	0.012
YDR357C	CYS4	0.012
YDR357C	YGR161C	0.012
YDR357C	OKP1	0.012
YDR357C	UBR1	0.012
YDR357C	HGH1	0.012
YDR357C	ELP2	0.012
YDR357C	SLH1	0.012
YDR357C	YHL002W	0.012
YDR357C	YAP3	0.012
YDR357C	ECM29	0.012
YDR357C	MIP6	0.012
YDR357C	SRB2	0.012
YDR357C	IRE1	0.014
YDR357C	YHR121W	0.012
YDR357C	YHR122W	0.012
YDR357C	KEL1	0.012
YDR357C	PRP8	0.012
YDR357C	YHR168W	0.012
YDR357C	NVJ1	0.012
YDR357C	NEO1	0.012
YDR357C	SEC6	0.012
YDR357C	PFK26	0.08
YDR357C	MLP2	0.012
YDR357C	YIR014W	0.012
YDR357C	YVH1	0.012
YDR357C	CYR1	0.012
YDR357C	PHO86	0.012
YDR357C	URA2	0.012
YDR357C	YJL218W	0.012
YDR357C	BNA1	0.012
YDR357C	GEA1	0.012
YDR357C	RAV1	0.012
YDR357C	RAD26	0.012
YDR357C	OSM1	0.012
YDR357C	TOR1	0.012
YDR357C	YJR098C	0.012
YDR357C	MNS1	0.012
YDR357C	IML1	0.012
YDR357C	DAN4	0.012
YDR357C	MRT4	0.012
YDR357C	UFD4	0.012
YDR357C	PRP40	0.012
YDR357C	YKL023W	0.012
YDR357C	SFK1	0.012
YDR357C	SMY1	0.012
YDR357C	YKL098W	0.012
YDR357C	YKL179C	0.012
YDR357C	YKL215C	0.012
YDR357C	PAP1	0.012
YDR357C	RSC4	0.024
YDR357C	YKR106W	0.012
YDR357C	DNM1	0.012



YDR357C	DRS1	0.012
YDR357C	YLL014W	0.012
YDR357C	UBI4	0.012
YDR357C	YLL058W	0.012
YDR357C	RAD5	0.012
YDR357C	YLR063W	0.012
YDR357C	ASP31	0.012
YDR357C	ASP32	0.012
YDR357C	ASP33	0.012
YDR357C	ASP34	0.012
YDR357C	YLR187W	0.012
YDR357C	EST1	0.012
YDR357C	ARV1	0.012
YDR357C	MAP1	0.012
YDR357C	YEF3	0.012
YDR357C	YLR255C	0.014
YDR357C	YLR278C	0.012
YDR357C	IMH1	0.012
YDR357C	MRPL15	0.012
YDR357C	YLR345W	0.012
YDR357C	SSQ1	0.012
YDR357C	ATP10	0.012
YDR357C	SKI2	0.012
YDR357C	DUS3	0.012
YDR357C	YLR407W	0.012
YDR357C	CDC73	0.084
YDR357C	TUS1	0.012
YDR357C	YRF14	0.012
YDR357C	TSA1	0.012
YDR357C	RAD52	0.012
YDR357C	YML059C	0.012
YDR357C	YML082W	0.012
YDR357C	TSL1	0.012
YDR357C	YML107C	0.012
YDR357C	COQ5	0.012
YDR357C	SEC59	0.012
YDR357C	FMS1	0.012
YDR357C	SOV1	0.012
YDR357C	NAM7	0.012
YDR357C	YMR119WA	0.012
YDR357C	ECM16	0.012
YDR357C	YMR166C	0.012
YDR357C	SPT21	0.012
YDR357C	SGS1	0.012
YDR357C	CIK1	0.012
YDR357C	TRS130	0.012
YDR357C	CAT8	0.012
YDR357C	YMR291W	0.012
YDR357C	IDP3	0.012
YDR357C	IDH1	0.012
YDR357C	COG5	0.012
YDR357C	DBP2	0.012
YDR357C	NAM9	0.012
YDR357C	YNL201C	0.012
YDR357C	ZWF1	0.012
YDR357C	YNL253W	0.012
YDR357C	YNL269W	0.012

YDR357C	BNI1	0.012
YDR357C	SEC21	0.012
YDR357C	MON2	0.012
YDR357C	CLA4	0.012
YDR357C	TRF5	0.014
YDR357C	MCK1	0.012
YDR357C	LRO1	0.012
YDR357C	YNR014W	0.012
YDR357C	COS10	0.012
YDR357C	PHO80	0.012
YDR357C	TOP1	0.012
YDR357C	PER100	0.012
YDR357C	YOL034W	0.012
YDR357C	PEX15	0.012
YDR357C	MDM20	0.012
YDR357C	WRS1	0.012
YDR357C	YOL101C	0.012
YDR357C	YOL111C	0.012
YDR357C	YOL132W	0.012
YDR357C	YOL146W	0.012
YDR357C	YOL150C	0.012
YDR357C	HIR2	0.014
YDR357C	YOR051C	0.012
YDR357C	DIA2	0.012
YDR357C	KTR1	0.012
YDR357C	YOR112W	0.012
YDR357C	RPT5	0.012
YDR357C	YOR166C	0.012
YDR357C	YOR172W	0.012
YDR357C	MED4	0.012
YDR357C	RIS1	0.012
YDR357C	RFC1	0.012
YDR357C	TPO4	0.012
YDR357C	RPA43	0.012
YDR357C	ULP1	0.012
YDR357C	ISM1	0.012
YDR357C	GCR1	0.012
YDR357C	SEN54	0.012
YDR357C	MSD1	0.012
YDR357C	YPL107W	0.012
YDR357C	NIP29	0.012
YDR357C	REV3	0.012
YDR357C	YPL222W	0.012
YDR357C	MMT2	0.012
YDR357C	YPL233W	0.012
YDR357C	THI21	0.012
YDR357C	EAF3	0.012
YDR357C	ROX1	0.012
YDR357C	FHL1	0.012
YDR357C	CTF4	0.012
YDR357C	YPR140W	0.012
YDR357C	GDB1	0.012
GGA1	YBL055C	0.012
GGA1	SNT1	0.012
GGA1	BRE1	0.012
GGA1	URA3	0.012
GGA1	SRI1	0.012

GGA1	SMC1	0.012	
GGA1	YGL220W		0.012
GGA1	ECM29	0.012	
GGA1	IML1	0.012	
GGA1	ECM4	0.012	
GGA1	RPF2	0.012	
GGA1	KNS1	0.012	
GGA1	SEN1	0.012	
GGA1	ERG5	0.012	
GGA1	SSN8	0.012	
GGA1	NOP13	0.012	
GGA1	FOL1	0.012	
GGA1	TOP1	0.012	
GGA1	SPO21	0.012	
GGA1	DIA2	0.012	
GGA1	MED4	0.012	
GGA1	KRE5	0.012	
GGA1	CCL1	0.012	
GGA1	CSR2	0.012	
GGA1	SRO7	0.012	
GGA1	YPR078C		0.012
GGA1	YPR115W		0.012
BCP1	Q0297	0.012	
BCP1	APL3	0.012	
BCP1	YBR053C		0.012
BCP1	GRS1	0.012	
BCP1	OPY1	0.012	
BCP1	FZO1	0.012	
BCP1	MRPS5	0.012	
BCP1	PRD1	0.012	
BCP1	MAK32	0.012	
BCP1	SSK22	0.012	
BCP1	INH1	0.012	
BCP1	ASF2	0.012	
BCP1	CWC2	0.012	
BCP1	TPS2	0.012	
BCP1	MSH6	0.012	
BCP1	APC4	0.012	
BCP1	HPR1	0.012	
BCP1	MRPS28		0.012
BCP1	XCM1	0.012	
BCP1	TRS120		0.012
BCP1	GIN4	0.012	
BCP1	YEA4	0.012	
BCP1	URA3	0.012	
BCP1	CIN8	0.023	
BCP1	NUG1	0.012	
BCP1	UBP9	0.012	
BCP1	RPL23B		0.068
BCP1	ADK2	0.012	
BCP1	BRR2	0.012	
BCP1	SMC1	0.012	
BCP1	DST1	0.012	
BCP1	PUS2	0.012	
BCP1	SPO74	0.012	
BCP1	YGL220W		0.012
BCP1	YGR164W		0.012

BCP1	MIP6	0.012	
BCP1	MYO1	0.012	
BCP1	RRM3	0.012	
BCP1	NVJ1	0.012	
BCP1	TAO3	0.012	
BCP1	TID3	0.012	
BCP1	VTH1	0.012	
BCP1	MRS1	0.012	
BCP1	MND2	0.012	
BCP1	SCP160		0.012
BCP1	TRK1	0.012	
BCP1	YJL181W		0.012
BCP1	RCY1	0.012	
BCP1	MPP10	0.014	
BCP1	YJR072C		0.012
BCP1	IML1	0.012	
BCP1	MAE1	0.023	
BCP1	BUD2	0.012	
BCP1	ACP1	0.012	
BCP1	UBA1	0.012	
BCP1	TRM2	0.012	
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SEM1	YRA1	0.012
SEM1	YDR391C	0.012
SEM1	MRP20	0.012
SEM1	ADE8	0.012
SEM1	SIZ1	0.012
SEM1	RAD30	0.012
SEM1	ARO80	0.012
SEM1	SIP1	0.012
SEM1	PPM1	0.012
SEM1	LRS4	0.012
SEM1	GUK1	0.012
SEM1	YDR458C	0.012
SEM1	TFB3	0.012
SEM1	YDR466W	0.012
SEM1	PRP3	0.012
SEM1	YDR474C	0.012
SEM1	YDR485C	0.012
SEM1	RIB3	0.012
SEM1	PKH1	0.012
SEM1	VPS3	0.012
SEM1	PLM2	0.012
SEM1	SAM2	0.012
SEM1	PSP1	0.012
SEM1	GIN4	0.014
SEM1	YDR520C	0.012
SEM1	PAD1	0.012
SEM1	YDR541C	0.012
SEM1	YEL010W	0.012
SEM1	YEL017W	0.012

SEM1	EAF5	0.012
SEM1	URA3	0.012
SEM1	SRI1	0.012
SEM1	MCM3	0.012
SEM1	GDA1	0.012
SEM1	AFG1	0.014
SEM1	MAK10	0.014
SEM1	CIN8	0.012
SEM1	DLD3	0.012
SEM1	YER004W	0.012
SEM1	SEC3	0.012
SEM1	PRP22	0.012
SEM1	HEM14	0.012
SEM1	AFG3	0.012
SEM1	SRB4	0.012
SEM1	YAT2	0.012
SEM1	SMB1	0.012
SEM1	KRE29	0.012
SEM1	CAJ1	0.012
SEM1	PCL6	0.012
SEM1	ICL1	0.012
SEM1	YER066W	0.012
SEM1	YER080W	0.012
SEM1	PTC2	0.012
SEM1	YER097W	0.012
SEM1	UBP9	0.012
SEM1	AST2	0.012
SEM1	RTT105	0.012
SEM1	NUP157	0.012
SEM1	SLX8	0.012
SEM1	LCP5	0.012
SEM1	PMD1	0.012
SEM1	YER140W	0.012
SEM1	BEM2	0.012
SEM1	CHD1	0.012
SEM1	RPH1	0.012
SEM1	ADK2	0.012
SEM1	BRR2	0.012
SEM1	YER182W	0.012
SEM1	YER184C	0.012
SEM1	YRF12	0.012
SEM1	DEG1	0.012
SEM1	SPB4	0.012
SEM1	MSH4	0.012
SEM1	SMC1	0.012
SEM1	CDC4	0.012
SEM1	EPL1	0.012
SEM1	STE2	0.012
SEM1	RIM15	0.012
SEM1	YPT1	0.012
SEM1	YFL044C	0.012
SEM1	DAK2	0.012
SEM1	YFL054C	0.012
SEM1	COS4	0.012
SEM1	YFR006W	0.012
SEM1	FAR7	0.012
SEM1	GCN20	0.012



SEM1	GSY1	0.012
SEM1	YFR016C	0.012
SEM1	FAB1	0.012
SEM1	PES4	0.012
SEM1	LSB3	0.012
SEM1	ECO1	0.012
SEM1	YFR031C	0.012
SEM1	RSC8	0.012
SEM1	YFR041C	0.012
SEM1	YFR044C	0.012
SEM1	ERP6	0.012
SEM1	CDH1	0.012
SEM1	JAC1	0.012
SEM1	CWH41	0.012
SEM1	PNC1	0.012
SEM1	OCH1	0.012
SEM1	DST1	0.012
SEM1	YGL050W	0.012
SEM1	OLE1	0.012
SEM1	PYC1	0.012
SEM1	SGF73	0.012
SEM1	MAD1	0.012
SEM1	LIF1	0.012
SEM1	SPC105	0.012
SEM1	PAN2	0.766
SEM1	YGL098W	0.012
SEM1	SEH1	0.012
SEM1	SCS3	0.012
SEM1	CWC23	0.012
SEM1	RSM23	0.012
SEM1	SNT2	0.012
SEM1	ITC1	0.012
SEM1	MRF1	0.012
SEM1	PEX14	0.012
SEM1	AMS1	0.012
SEM1	RCK1	0.012
SEM1	SPO74	0.012
SEM1	BUD13	0.012
SEM1	GCN1	0.012
SEM1	MDS3	0.012
SEM1	POX1	0.012
SEM1	CHC1	0.012
SEM1	YPT32	0.012
SEM1	ZIP2	0.012
SEM1	HFM1	0.012
SEM1	ZRT1	0.012
SEM1	YGR002C	0.012
SEM1	YGR027WB	0.012
SEM1	YGR046W	0.012
SEM1	YGR052W	0.012
SEM1	YGR058W	0.012
SEM1	YGR064W	0.012
SEM1	YGR066C	0.012
SEM1	YGR069W	0.012
SEM1	ROM1	0.079
SEM1	TOM20	0.012
SEM1	YGR090W	0.012

SEM1	RRP46	0.012
SEM1	YGR096W	0.012
SEM1	TEL2	0.012
SEM1	YGR109WB	0.012
SEM1	SHY1	0.012
SEM1	DAM1	0.012
SEM1	SPT6	0.012
SEM1	YGR122W	0.012
SEM1	ASN2	0.012
SEM1	YGR130C	0.012
SEM1	BTN2	0.012
SEM1	SKN1	0.012
SEM1	YGR154C	0.012
SEM1	CYS4	0.012
SEM1	YGR161C	0.012
SEM1	YGR161CD	0.012
SEM1	YGR168C	0.012
SEM1	MSM1	0.012
SEM1	TYS1	0.012
SEM1	HGH1	0.012
SEM1	ELP2	0.012
SEM1	PCT1	0.012
SEM1	RTA1	0.012
SEM1	CRM1	0.012
SEM1	MRPL9	0.012
SEM1	AMA1	0.012
SEM1	BNS1	0.012
SEM1	NAS6	0.876
SEM1	YGR235C	0.012
SEM1	PFK1	0.012
SEM1	SDA1	0.012
SEM1	CPD1	0.012
SEM1	GCN5	0.012
SEM1	APL6	0.012
SEM1	YGR263C	0.012
SEM1	MES1	0.012
SEM1	YGR265W	0.012
SEM1	YGR266W	0.012
SEM1	SLH1	0.023
SEM1	SCW4	0.012
SEM1	YOR1	0.012
SEM1	ERV29	0.012
SEM1	YGR287C	0.012
SEM1	MRP4	0.012
SEM1	STE20	0.012
SEM1	YAP3	0.012
SEM1	YHL009WB	0.012
SEM1	OPI1	0.012
SEM1	SNF6	0.012
SEM1	GUT1	0.012
SEM1	ECM34	0.012
SEM1	OSH7	0.085
SEM1	LEU5	0.012
SEM1	YHR003C	0.012
SEM1	ERG11	0.012
SEM1	MIP6	0.012
SEM1	YSC83	0.012

SEM1	ARG4	0.012
SEM1	RRM3	0.012
SEM1	YHR035W	0.012
SEM1	MSC7	0.012
SEM1	YHR040W	0.012
SEM1	SRB2	0.012
SEM1	AAP1'	0.012
SEM1	COX6	0.012
SEM1	GIC1	0.012
SEM1	RPP1	0.012
SEM1	PAN5	0.012
SEM1	SSZ1	0.012
SEM1	RRP4	0.012
SEM1	QNS1	0.012
SEM1	PTC7	0.012
SEM1	IRE1	0.012
SEM1	SAE3	0.012
SEM1	YHR080C	0.012
SEM1	MSR1	0.012
SEM1	YHR097C	0.012
SEM1	SBE22	0.012
SEM1	GRE3	0.012
SEM1	YHR112C	0.012
SEM1	MSH1	0.012
SEM1	YHR126C	0.012
SEM1	LIN1	0.012
SEM1	KEL1	0.012
SEM1	YAP1801	0.012
SEM1	DNA2	0.014
SEM1	PRP8	0.012
SEM1	APG7	0.012
SEM1	YHR176W	0.012
SEM1	KOG1	0.012
SEM1	YHR199C	0.012
SEM1	BAT1	0.012
SEM1	EPS1	0.012
SEM1	DOT5	0.012
SEM1	PDR11	0.012
SEM1	VID28	0.012
SEM1	YIL019W	0.012
SEM1	TIM44	0.012
SEM1	BCY1	0.012
SEM1	CKA1	0.012
SEM1	CBR1	0.012
SEM1	SYG1	0.012
SEM1	NEO1	0.012
SEM1	PCL7	0.012
SEM1	YRB2	0.012
SEM1	FIS1	0.012
SEM1	YIL071C	0.012
SEM1	SPO22	0.012
SEM1	AIR1	0.012
SEM1	YIL082WA	0.012
SEM1	PFK26	0.012
SEM1	YIL112W	0.012
SEM1	POR2	0.012
SEM1	KGD1	0.012

SEM1	STH1	0.012	
SEM1	TAO3	0.012	
SEM1	FKH1	0.012	
SEM1	FLX1	0.012	
SEM1	OM45	0.012	
SEM1	CCT2	0.012	
SEM1	TID3	0.012	
SEM1	SLN1	0.012	
SEM1	MLP2	0.012	
SEM1	YIL157C		0.012
SEM1	BNR1	0.012	
SEM1	POT1	0.012	
SEM1	SUC2	0.012	
SEM1	VTH1	0.012	
SEM1	MPH1	0.012	
SEM1	YIR003W		0.012
SEM1	YIR014W		0.012
SEM1	DAL81	0.012	
SEM1	MGA2	0.012	
SEM1	YIR042C		0.012
SEM1	PRE3	0.012	
SEM1	CYR1	0.012	
SEM1	CTK2	0.012	
SEM1	CCT8	0.014	
SEM1	BBC1	0.012	
SEM1	BET4	0.012	
SEM1	SNX4	0.012	
SEM1	MHP1	0.012	
SEM1	MTR4	0.012	
SEM1	YJL051W		0.012
SEM1	TDH1	0.012	
SEM1	NUP82	0.012	
SEM1	SCP160		0.012
SEM1	IML2	0.012	
SEM1	YJL084C		0.012
SEM1	EXO70	0.012	
SEM1	TRL1	0.014	
SEM1	MRPL49		0.012
SEM1	GSH1	0.012	
SEM1	YJL103C		0.012
SEM1	YJL109C		0.012
SEM1	PHO86	0.012	
SEM1	TRK1	0.012	
SEM1	URA2	0.012	
SEM1	YJL131C		0.012
SEM1	YJL132W		0.012
SEM1	VPS35	0.012	
SEM1	ERG20	0.012	
SEM1	SET2	0.012	
SEM1	SWI3	0.012	
SEM1	ATP12	0.012	
SEM1	YJL185C		0.012
SEM1	MNN5	0.012	
SEM1	YJL192C		0.012
SEM1	YJL200C		0.012
SEM1	RCY1	0.012	
SEM1	YJL207C		0.012

SEM1	CBP1	0.079
SEM1	VTH2	0.012
SEM1	YJL225C	0.012
SEM1	MPP10	0.012
SEM1	TES1	0.012
SEM1	YJR030C	0.012
SEM1	GEA1	0.012
SEM1	CPR7	0.012
SEM1	RAV1	0.012
SEM1	HUL4	0.012
SEM1	YJR039W	0.012
SEM1	NUP85	0.012
SEM1	ISY1	0.012
SEM1	ARP3	0.012
SEM1	TOR1	0.012
SEM1	YJR072C	0.012
SEM1	YJR080C	0.012
SEM1	YJR083C	0.012
SEM1	GRR1	0.012
SEM1	JSN1	0.012
SEM1	FIP1	0.012
SEM1	URA8	0.012
SEM1	YJR107W	0.012
SEM1	YJR119C	0.012
SEM1	YJR124C	0.012
SEM1	ZMS1	0.012
SEM1	ECM17	0.012
SEM1	IML1	0.012
SEM1	HIR3	0.012
SEM1	YJR154W	0.012
SEM1	CCE1	0.012
SEM1	YKL014C	0.012
SEM1	ATP7	0.012
SEM1	MAK11	0.012
SEM1	STB6	0.012
SEM1	LHS1	0.012
SEM1	YKL077W	0.012
SEM1	MDH1	0.012
SEM1	YKL091C	0.012
SEM1	YJU2	0.012
SEM1	YKL100C	0.012
SEM1	YKL105C	0.012
SEM1	KTI12	0.012
SEM1	RRN3	0.012
SEM1	RMA1	0.012
SEM1	OCT1	0.012
SEM1	YKL137W	0.012
SEM1	YKL147C	0.012
SEM1	MCR1	0.012
SEM1	APE2	0.012
SEM1	YKL160W	0.012
SEM1	KKQ8	0.012
SEM1	YKL171W	0.012
SEM1	EBP2	0.012
SEM1	LST4	0.012
SEM1	HYM1	0.012
SEM1	ACP1	0.012

SEM1	YKL195W	0.012
SEM1	TOR2	0.012
SEM1	UBA1	0.012
SEM1	YKL214C	0.012
SEM1	YKL215C	0.012
SEM1	SRY1	0.012
SEM1	COS9	0.012
SEM1	PAP1	0.012
SEM1	RSC4	0.012
SEM1	FOX2	0.012
SEM1	YKR015C	0.012
SEM1	YKR016W	0.012
SEM1	YKR017C	0.023
SEM1	YKR023W	0.012
SEM1	GCN3	0.012
SEM1	SET3	0.012
SEM1	SPO14	0.012
SEM1	DAL80	0.012
SEM1	CAF4	0.012
SEM1	YKR038C	0.012
SEM1	TRK2	0.012
SEM1	TIF1	0.012
SEM1	TFA2	0.012
SEM1	CCP1	0.012
SEM1	GPT2	0.012
SEM1	ECM4	0.012
SEM1	YKR078W	0.012
SEM1	YKR079C	0.012
SEM1	NUP133	0.012
SEM1	SRP40	0.012
SEM1	RPL40B	0.012
SEM1	MLP1	0.012
SEM1	YKR103W	0.012
SEM1	YKR104W	0.012
SEM1	SFI1	0.012
SEM1	BPT1	0.012
SEM1	DPS1	0.012
SEM1	YLL032C	0.012
SEM1	YLL033W	0.014
SEM1	GRC3	0.012
SEM1	PRP19	0.012
SEM1	ENT4	0.012
SEM1	YBT1	0.012
SEM1	YLL054C	0.012
SEM1	SSL1	0.012
SEM1	PPR1	0.012
SEM1	BRE2	0.012
SEM1	YLR023C	0.012
SEM1	RSC58	0.012
SEM1	MLH2	0.012
SEM1	YLR046C	0.012
SEM1	YLR047C	0.012
SEM1	RPS0B	0.084
SEM1	YLR049C	0.012
SEM1	FRS1	0.012
SEM1	MEF1	0.012
SEM1	RGR1	0.012

SEM1	YLR073C	0.012
SEM1	RPL10	0.012
SEM1	SIC1	0.012
SEM1	SRL2	0.012
SEM1	EMP70	0.012
SEM1	ERG27	0.012
SEM1	REX3	0.012
SEM1	YLR108C	0.012
SEM1	CFT2	0.012
SEM1	MSL5	0.012
SEM1	YLR122C	0.012
SEM1	ACE2	0.012
SEM1	PEP3	0.012
SEM1	PCD1	0.012
SEM1	ASP31	0.012
SEM1	ASP34	0.012
SEM1	SEC10	0.012
SEM1	RFX1	0.012
SEM1	TFS1	0.012
SEM1	SAM1	0.012
SEM1	RPL37A	0.012
SEM1	YLR187W	0.012
SEM1	UGT51	0.012
SEM1	SIK1	0.012
SEM1	YLR199C	0.012
SEM1	HRD3	0.012
SEM1	YLR224W	0.012
SEM1	YLR225C	0.012
SEM1	CDC42	0.012
SEM1	TOP3	0.012
SEM1	LIP2	0.012
SEM1	ARV1	0.012
SEM1	LCB5	0.012
SEM1	DCS1	0.014
SEM1	YLR278C	0.012
SEM1	YLR283W	0.012
SEM1	YLR290C	0.012
SEM1	YHC1	0.012
SEM1	ACO1	0.012
SEM1	STT4	0.012
SEM1	IMH1	0.012
SEM1	CDC25	0.012
SEM1	YLR312C	0.012
SEM1	BUD6	0.012
SEM1	MMS22	0.012
SEM1	SPO77	0.012
SEM1	NIT3	0.012
SEM1	YLR352W	0.012
SEM1	TAL1	0.012
SEM1	ILV5	0.012
SEM1	RSC2	0.012
SEM1	STE11	0.012
SEM1	RPS22B	0.012
SEM1	SSQ1	0.012
SEM1	YLR381W	0.012
SEM1	RHC18	0.012
SEM1	VAC14	0.012

SEM1	SKI2	0.012
SEM1	DUS3	0.012
SEM1	YLR404W	0.012
SEM1	YLR405W	0.012
SEM1	YLR409C	0.012
SEM1	VIP1	0.012
SEM1	CDC73	0.012
SEM1	URA4	0.012
SEM1	YLR422W	0.014
SEM1	YLR424W	0.012
SEM1	YLR427W	0.012
SEM1	YLR431C	0.012
SEM1	YLR446W	0.012
SEM1	SST2	0.012
SEM1	RIF2	0.012
SEM1	GLO1	0.012
SEM1	GIS4	0.012
SEM1	YAP1	0.012
SEM1	ERV25	0.012
SEM1	YML013W	0.012
SEM1	UNG1	0.012
SEM1	YOX1	0.012
SEM1	RRN11	0.012
SEM1	RSE1	0.012
SEM1	CYB2	0.012
SEM1	CMP2	0.012
SEM1	YML059C	0.012
SEM1	PIF1	0.012
SEM1	MFT1	0.012
SEM1	DAK1	0.012
SEM1	YML072C	0.012
SEM1	WAR1	0.012
SEM1	CPR3	0.012
SEM1	YML081W	0.012
SEM1	YML082W	0.012
SEM1	YML083C	0.012
SEM1	RAD10	0.012
SEM1	MDM1	0.012
SEM1	URA5	0.012
SEM1	ZDS2	0.012
SEM1	COQ5	0.012
SEM1	YML117W	0.012
SEM1	ERO1	0.012
SEM1	MVP1	0.012
SEM1	CLU1	0.012
SEM1	BUD22	0.012
SEM1	ERG5	0.012
SEM1	MAC1	0.012
SEM1	QRI8	0.012
SEM1	MRPL3	0.012
SEM1	RSF1	0.012
SEM1	YMR031C	0.012
SEM1	HOF1	0.012
SEM1	YMR045C	0.012
SEM1	FAR3	0.012
SEM1	RNA14	0.012
SEM1	SOV1	0.012



SEM1	YMR068W	0.012
SEM1	YMR085W	0.012
SEM1	YMR090W	0.012
SEM1	CTF13	0.012
SEM1	YMR098C	0.012
SEM1	FOL3	0.012
SEM1	YMR114C	0.023
SEM1	RPL15B	0.012
SEM1	ECM16	0.012
SEM1	POM152	0.012
SEM1	YMR130W	0.012
SEM1	RRB1	0.012
SEM1	REC114	0.012
SEM1	NDE1	0.012
SEM1	HLJ1	0.012
SEM1	DNF3	0.012
SEM1	HSC82	0.012
SEM1	SGS1	0.012
SEM1	HFA1	0.012
SEM1	SCJ1	0.012
SEM1	TRS130	0.012
SEM1	MRE11	0.012
SEM1	YMR226C	0.012
SEM1	RRP5	0.084
SEM1	PET111	0.012
SEM1	TPS3	0.012
SEM1	YMR262W	0.012
SEM1	YMR265C	0.012
SEM1	ZDS1	0.012
SEM1	AEP2	0.012
SEM1	HSH155	0.012
SEM1	YMR289W	0.012
SEM1	JNM1	0.012
SEM1	ADE4	0.012
SEM1	ATM1	0.012
SEM1	UBP15	0.012
SEM1	YMR306CA	0.012
SEM1	FKS3	0.012
SEM1	GAS1	0.012
SEM1	FET4	0.012
SEM1	DOM34	0.012
SEM1	HRB1	0.012
SEM1	MRP7	0.012
SEM1	ASI3	0.012
SEM1	IDP3	0.012
SEM1	YNL011C	0.012
SEM1	HEF3	0.012
SEM1	ARK1	0.012
SEM1	FAP1	0.012
SEM1	SSN8	0.012
SEM1	SIW14	0.012
SEM1	NCE103	0.012
SEM1	IDH1	0.012
SEM1	COD2	0.012
SEM1	YNL047C	0.577
SEM1	SFB2	0.012
SEM1	YNL063W	0.012

SEM1	RNH35	0.012
SEM1	TPM1	0.012
SEM1	END3	0.012
SEM1	TOP2	0.012
SEM1	YNL089C	0.012
SEM1	YPT53	0.012
SEM1	DBP2	0.012
SEM1	YNL129W	0.012
SEM1	YNL143C	0.012
SEM1	CBK1	0.012
SEM1	BNI5	0.012
SEM1	YNL177C	0.012
SEM1	MRPL19	0.012
SEM1	SRP1	0.012
SEM1	YNL195C	0.012
SEM1	SSB2	0.024
SEM1	VID27	0.012
SEM1	YNL227C	0.012
SEM1	ELA1	0.023
SEM1	YNL234W	0.079
SEM1	ZWF1	0.012
SEM1	SPO72	0.012
SEM1	SUI1	0.012
SEM1	RAD50	0.012
SEM1	FOL1	0.012
SEM1	SIP3	0.012
SEM1	DSL1	0.012
SEM1	POL2	0.012
SEM1	BNI1	0.012
SEM1	SEC2	0.012
SEM1	CAF120	0.012
SEM1	MRPL10	0.012
SEM1	YNL284CB	0.012
SEM1	CUS2	0.012
SEM1	RFC3	0.012
SEM1	YPT11	0.012
SEM1	MRPS18	0.012
SEM1	ATP11	0.012
SEM1	RPC34	0.012
SEM1	PRP2	0.012
SEM1	ACC1	0.012
SEM1	BUD17	0.012
SEM1	CPR8	0.012
SEM1	YNR029C	0.012
SEM1	ABZ1	0.012
SEM1	SOL1	0.012
SEM1	LYS9	0.012
SEM1	POP2	0.012
SEM1	NOG2	0.012
SEM1	BIO3	0.012
SEM1	FRE4	0.012
SEM1	YNR063W	0.012
SEM1	YNR070W	0.012
SEM1	TOP1	0.014
SEM1	TLG2	0.012
SEM1	DIS3	0.012
SEM1	MSE1	0.012

SEM1	NGL1	0.012
SEM1	GAL11	0.012
SEM1	YOL054W	0.012
SEM1	YOL078W	0.012
SEM1	YOL087C	0.012
SEM1	MPD2	0.012
SEM1	RFC4	0.012
SEM1	WRS1	0.012
SEM1	YOL098C	0.012
SEM1	PKH2	0.014
SEM1	YOL101C	0.012
SEM1	YOL103WA	0.012
SEM1	YOL103WB	0.012
SEM1	MSB4	0.012
SEM1	YOL117W	0.014
SEM1	RPL18A	0.012
SEM1	NOP8	0.012
SEM1	PEX11	0.012
SEM1	SPT20	0.012
SEM1	DCP1	0.012
SEM1	YOL164W	0.012
SEM1	YOR004W	0.012
SEM1	LIG4	0.012
SEM1	SGT2	0.012
SEM1	PET127	0.012
SEM1	ROD1	0.012
SEM1	YOR019W	0.012
SEM1	YOR021C	0.012
SEM1	CRS5	0.012
SEM1	EXO1	0.012
SEM1	CYC2	0.012
SEM1	HIR2	0.012
SEM1	YOR041C	0.012
SEM1	DBP5	0.012
SEM1	YNG1	0.012
SEM1	CDC21	0.012
SEM1	UFE1	0.012
SEM1	RTS2	0.012
SEM1	DIA2	0.012
SEM1	YOR093C	0.012
SEM1	ARF3	0.012
SEM1	KTR1	0.012
SEM1	RGS2	0.012
SEM1	INP53	0.014
SEM1	TFC7	0.024
SEM1	YOR112W	0.012
SEM1	EFT1	0.012
SEM1	LSC1	0.012
SEM1	YOR142WB	0.012
SEM1	THI80	0.012
SEM1	YOR155C	0.012
SEM1	PET123	0.012
SEM1	GLN4	0.012
SEM1	MED4	0.012
SEM1	MPC54	0.012
SEM1	GAC1	0.012
SEM1	RIS1	0.012

SEM1	YOR193W	0.012
SEM1	SLK19	0.012
SEM1	BFR1	0.084
SEM1	MGM1	0.012
SEM1	STE13	0.012
SEM1	YOR220W	0.012
SEM1	MCT1	0.012
SEM1	ODC2	0.012
SEM1	YOR225W	0.012
SEM1	YOR227W	0.012
SEM1	YOR228C	0.012
SEM1	KIN4	0.012
SEM1	ESA1	0.012
SEM1	YOR251C	0.014
SEM1	YOR255W	0.012
SEM1	HNT3	0.012
SEM1	YOR262W	0.012
SEM1	YOR280C	0.012
SEM1	MPD1	0.012
SEM1	SNF2	0.012
SEM1	ISW2	0.012
SEM1	FAA1	0.012
SEM1	HSH49	0.012
SEM1	MYO2	0.012
SEM1	SCD5	0.012
SEM1	YOR343C	0.012
SEM1	PRT1	0.012
SEM1	PIP2	0.012
SEM1	GDH1	0.012
SEM1	YOR379C	0.012
SEM1	PHR1	0.012
SEM1	SNF8	0.012
SEM1	NCR1	0.012
SEM1	TFC8	0.012
SEM1	CHL1	0.012
SEM1	RRP12	0.012
SEM1	CTF19	0.012
SEM1	VTC3	0.012
SEM1	SUV3	0.012
SEM1	YPL030W	0.012
SEM1	YPL039W	0.012
SEM1	CAM1	0.012
SEM1	LPE10	0.012
SEM1	YPL070W	0.012
SEM1	YTA6	0.012
SEM1	ATP4	0.012
SEM1	ELP3	0.012
SEM1	YPL088W	0.012
SEM1	PNG1	0.012
SEM1	BEM3	0.014
SEM1	MRP51	0.012
SEM1	RDS2	0.012
SEM1	ODC1	0.012
SEM1	YPL137C	0.012
SEM1	SPP1	0.012
SEM1	KES1	0.012
SEM1	PEP4	0.012

SEM1	YPL159C	0.012
SEM1	SET6	0.012
SEM1	MRPL40	0.012
SEM1	NIP100	0.012
SEM1	SSP134	0.012
SEM1	CUP9	0.012
SEM1	CTI6	0.012
SEM1	YPL183C	0.012
SEM1	DDC1	0.014
SEM1	CSM4	0.012
SEM1	YPL207W	0.012
SEM1	SRP72	0.012
SEM1	NIP7	0.012
SEM1	PUS1	0.012
SEM1	LEA1	0.012
SEM1	YPL222W	0.012
SEM1	YPL225W	0.012
SEM1	YPL230W	0.012
SEM1	FAS2	0.012
SEM1	IQG1	0.012
SEM1	HFI1	0.012
SEM1	BBP1	0.012
SEM1	YPL260W	0.012
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SEM1	CDC54	0.012
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SEM1	YPR031W	0.012
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SEM1	YPR039W	0.012
SEM1	CVT9	0.012
SEM1	SEC8	0.012
SEM1	FCY1	0.012
SEM1	YPR064W	0.012
SEM1	NOT5	0.012
SEM1	YPR078C	0.012
SEM1	TEF1	0.079
SEM1	SRP54	0.012
SEM1	YPR097W	0.012
SEM1	RPL11A	0.014
SEM1	FHL1	0.012
SEM1	COD1	0.012
SEM1	YPR112C	0.012
SEM1	YPR117W	0.012
SEM1	CTR1	0.012
SEM1	SCD6	0.012
SEM1	CTF4	0.012
SEM1	YPR140W	0.012
SEM1	KAR3	0.012
SEM1	YPR144C	0.012
SEM1	YPR158W	0.012
SEM1	ORC4	0.012

SEM1	TIF3	0.012	
SEM1	NUT2	0.012	
SEM1	YPR171W		0.012
SEM1	VPS4	0.012	
SEM1	APG13	0.012	
SEM1	PZF1	0.012	
SEM1	SKI3	0.012	
CDC40	MCM2	0.012	
CDC40	SHP1	0.012	
CDC40	MRP21	0.012	
CDC40	PKC1	0.012	
CDC40	RDH54	0.012	
CDC40	YCL046W		0.012
CDC40	ZIP1	0.012	
CDC40	YDR306C		0.012
CDC40	APA2	0.012	
CDC40	DNF1	0.012	
CDC40	BLM3	0.012	
CDC40	YGR154C		0.012
CDC40	YGR161C		0.012
CDC40	YHR036W		0.012
CDC40	AAP1'	0.012	
CDC40	PTC7	0.012	
CDC40	YHR177W		0.012
CDC40	MNL1	0.012	
CDC40	NUP159		0.012
CDC40	STS1	0.012	
CDC40	GEA1	0.012	
CDC40	OSM1	0.012	
CDC40	YJR107W		0.012
CDC40	PHD1	0.012	
CDC40	YKL100C		0.012
CDC40	PRP19	0.028	
CDC40	MLH2	0.012	
CDC40	CPR6	0.012	
CDC40	IMH1	0.012	
CDC40	CDC73	0.012	
CDC40	CBK1	0.012	
CDC40	CVT19	0.012	
CDC40	MSB4	0.012	
CDC40	CDC21	0.012	
CDC40	YOR112W		0.012
CDC40	HAT1	0.012	
CDC40	YPR140W		0.012
CDC40	SKI3	0.012	
YDR365C	Q0050	0.012	
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YDR365C	LTE1	0.012	
YDR365C	MYO4	0.012	
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YDR365C	SGM1	0.012
YDR365C	IML1	0.012
YDR365C	HOM6	0.012
YDR365C	DAN4	0.012
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YDR365C	YKL215C	0.012

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YDR365C	TFA2	0.012
YDR365C	YKR064W	0.012
YDR365C	YKR078W	0.012
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YDR365C	PCK1	0.012
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YDR365C	DRS1	0.012
YDR365C	SPA2	0.014
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YDR365C	SEC10	0.012
YDR365C	YLR173W	0.012
YDR365C	SAM1	0.012
YDR365C	VTA1	0.012
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YDR365C	YLR187W	0.012
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YDR365C	BUR2	0.012
YDR365C	ECM22	0.012
YDR365C	TOP3	0.012
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YDR365C	VPS34	0.012
YDR365C	YLR247C	0.012

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YDR365C	SSQ1	0.012
YDR365C	ROM2	0.012
YDR365C	CSR1	0.012
YDR365C	RHC18	0.012
YDR365C	VAC14	0.012
YDR365C	SKI2	0.012
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YDR365C	YLR427W	0.012
YDR365C	RIF2	0.012
YDR365C	YRF15	0.012
YDR365C	GLO1	0.012
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YDR365C	SPT5	0.012
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YDR365C	RPS17A	0.012
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YDR365C	YMD8	0.012
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YDR398W	YBL055C	0.012	
YDR398W	SHP1	0.012	
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YDR398W	SEF1	0.012	
YDR398W	YBL071C	0.012	
YDR398W	BOI1	0.012	
YDR398W	PKC1	0.012	
YDR398W	YBR012WA	0.012	
YDR398W	CHS3	0.012	
YDR398W	YBR030W	0.012	
YDR398W	FAT1	0.012	
YDR398W	RDH54	0.012	
YDR398W	RPG1	0.012	
YDR398W	SEC18	0.012	
YDR398W	RPL19A	0.012	
YDR398W	SIF2	0.012	
YDR398W	VID24	0.012	
YDR398W	PHO88	0.012	
YDR398W	RAD16	0.012	
YDR398W	LYS2	0.012	
YDR398W	PTC4	0.012	
YDR398W	CCZ1	0.012	
YDR398W	ESR1	0.012	
YDR398W	ARA1	0.012	
YDR398W	APD1	0.012	
YDR398W	CNS1	0.012	
YDR398W	YBR203W	0.012	
YDR398W	YBP1	0.012	
YDR398W	AOR1	0.012	
YDR398W	ISW1	0.012	
YDR398W	HIS7	0.012	
YDR398W	MRPS5	0.012	
YDR398W	YBR255W	0.012	
YDR398W	YBR267W	0.012	
YDR398W	CHK1	0.012	



YDR398W	RIF1	0.012	
YDR398W	YBR292C		0.012
YDR398W	CHA1	0.012	
YDR398W	SRD1	0.012	
YDR398W	SNT1	0.012	
YDR398W	PWP2	0.012	
YDR398W	SED4	0.012	
YDR398W	IMG2	0.012	
YDR398W	YCR079W		0.012
YDR398W	TUP1	0.012	
YDR398W	YCR095C		0.012
YDR398W	YCR105W		0.012
YDR398W	OSH2	0.012	
YDR398W	DBP10	0.012	
YDR398W	NAT1	0.012	
YDR398W	MBP1	0.012	
YDR398W	IDP1	0.012	
YDR398W	QRI7	0.012	
YDR398W	QRI2	0.012	
YDR398W	MSS2	0.012	
YDR398W	CDC53	0.012	
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YDR398W	NOP14	0.012	
YDR398W	ENT1	0.012	
YDR398W	GLT1	0.012	
YDR398W	AIR2	0.012	
YDR398W	TFP1	0.012	
YDR398W	RTN2	0.012	
YDR398W	CWC2	0.012	
YDR398W	YDL221W		0.012
YDR398W	GCS1	0.012	
YDR398W	HO	0.012	
YDR398W	ADY3	0.012	
YDR398W	NTH1	0.012	
YDR398W	SOK1	0.012	
YDR398W	YDR015C		0.012
YDR398W	KCS1	0.012	
YDR398W	ARO3	0.012	
YDR398W	DBF4	0.012	
YDR398W	PST1	0.012	
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YDR398W	SLU7	0.012	
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YDR398W	YDR117C		0.012
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YDR398W	ARO1	0.012	
YDR398W	YDR128W		0.012
YDR398W	HPR1	0.012	
YDR398W	DOP1	0.012	
YDR398W	SEC1	0.012	
YDR398W	SEC7	0.012	
YDR398W	RSM24	0.012	
YDR398W	YDR179WA		0.012
YDR398W	MSS4	0.012	
YDR398W	AHA1	0.012	
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YDR398W	GCN2	0.012
YDR398W	SRP101	0.012
YDR398W	PRO1	0.012
YDR398W	CFT1	0.012
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YDR398W	VID21	0.012
YDR398W	YDR365C	0.012
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YDR398W	RPT3	0.012
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YDR398W	VPS3	0.012
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YDR398W	SAM2	0.012
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YDR398W	RML2	0.012
YDR398W	POL5	0.137
YDR398W	CIN8	0.012
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YDR398W	YEL077C	0.012
YDR398W	MNN1	0.014
YDR398W	PMI40	0.012
YDR398W	YER004W	0.012
YDR398W	PRP22	0.012
YDR398W	PRO3	0.012
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YDR398W	SAH1	0.012
YDR398W	YER049W	0.012
YDR398W	YER077C	0.012
YDR398W	YER080W	0.012
YDR398W	PTC2	0.012
YDR398W	TRP2	0.012
YDR398W	SWI4	0.012
YDR398W	BOI2	0.014
YDR398W	RSP5	0.012
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YDR398W	YER134C	0.012
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YDR398W	RAD4	0.012
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YDR398W	GSY1	0.012
YDR398W	PES4	0.012
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YDR398W	YFR031C	0.012
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YDR398W	YFR057W	0.012
YDR398W	YGL004C	0.012
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YDR398W	POX1	0.012
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YDR398W	UFD1	0.012
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YDR398W	YGR161C	0.012
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YDR398W	OKP1	0.012
YDR398W	BUB1	0.012
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YDR398W	ERV29	0.012
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YDR398W	SNF6	0.012

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YDR398W	MIP6	0.012
YDR398W	MYO1	0.014
YDR398W	MAS2	0.012
YDR398W	RRM3	0.012
YDR398W	YHR035W	0.012
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YDR398W	COX6	0.012
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YDR398W	KEL1	0.012
YDR398W	SOL3	0.012
YDR398W	DNA2	0.012
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YDR398W	YHR192W	0.012
YDR398W	MNL1	0.012
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YDR398W	CBR1	0.014
YDR398W	PCL7	0.012
YDR398W	YRB2	0.012
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YDR398W	YIL082WA	0.012
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YDR398W	POR2	0.012
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YDR398W	YIL121W	0.012
YDR398W	TAO3	0.012
YDR398W	FLX1	0.012
YDR398W	OM45	0.012
YDR398W	AXL2	0.012
YDR398W	TID3	0.012
YDR398W	PAN6	0.012
YDR398W	SLN1	0.012
YDR398W	MLP2	0.012
YDR398W	VTH1	0.012
YDR398W	YIL177C	0.012
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YDR398W	YJR001W	0.012
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YDR398W	TES1	0.012
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YDR398W	OSM1	0.012
YDR398W	RAD7	0.012
YDR398W	CCT5	0.012
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YDR398W	YJR080C	0.012
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YDR398W	ECM17	0.012
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YDR398W	CCE1	0.012
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YDR398W	URA6	0.012
YDR398W	NUP100	0.012
YDR398W	STB6	0.012
YDR398W	YKL077W	0.012
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YDR398W	TEF4	0.012
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YDR398W	YKL100C	0.012
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YDR398W	YLR157CB	0.012
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YDR398W	EST1	0.012
YDR398W	YLR247C	0.012
YDR398W	GSY2	0.012
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YDR398W	YLR283W	0.012
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YDR398W	YML013W	0.012
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YDR398W	CYB2	0.012
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YDR398W	DNF3	0.012
YDR398W	ECM5	0.012
YDR398W	HSC82	0.014
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YDR398W	PRP12	0.012
YDR398W	ADH6	0.012
YDR398W	DOM34	0.012
YDR398W	RLP7	0.012
YDR398W	PET8	0.012
YDR398W	HRB1	0.012
YDR398W	MRP7	0.012
YDR398W	IDP3	0.012
YDR398W	YNL022C	0.012
YDR398W	FAP1	0.012
YDR398W	SIW14	0.012
YDR398W	BDP1	0.012
YDR398W	SFB2	0.012
YDR398W	POR1	0.012
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YDR398W	FKH2	0.012
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YDR398W	YNL087W	0.012
YDR398W	YNL089C	0.012
YDR398W	YPT53	0.012
YDR398W	POL1	0.012
YDR398W	INP52	0.012
YDR398W	DBP2	0.012
YDR398W	YNL123W	0.012
YDR398W	SPC98	0.012
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YDR398W	CBK1	0.012
YDR398W	NOP13	0.012
YDR398W	SSB2	0.055
YDR398W	ZWF1	0.012
YDR398W	FOL1	0.012
YDR398W	SIP3	0.012
YDR398W	POL2	0.014
YDR398W	BNI1	0.012
YDR398W	ATP11	0.012
YDR398W	PEX6	0.012
YDR398W	RPD3	0.012
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YDR398W	POP2	0.012
YDR398W	NOG2	0.012
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YDR398W	YOL003C	0.012
YDR398W	SIN3	0.012
YDR398W	TOP1	0.012
YDR398W	CMK2	0.012
YDR398W	TLG2	0.012
YDR398W	DIS3	0.024
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YDR398W	YOL034W	0.012
YDR398W	NTG2	0.012
YDR398W	SPE2	0.012
YDR398W	ARG1	0.012
YDR398W	MDM20	0.012
YDR398W	YOL078W	0.012
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YDR398W	YOL087C	0.012
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YDR398W	YOL098C	0.012
YDR398W	YOL128C	0.012
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YDR398W	YOR022C	0.012
YDR398W	RAT1	0.012
YDR398W	YNG1	0.012
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YDR398W	YOR086C	0.012
YDR398W	YOR093C	0.012
YDR398W	RAS1	0.012
YDR398W	RGS2	0.012
YDR398W	TFC7	0.012
YDR398W	YOR112W	0.012
YDR398W	IDH2	0.012
YDR398W	YOR142WA	0.012
YDR398W	THI80	0.012
YDR398W	RPB2	0.012
YDR398W	GLN4	0.012
YDR398W	YOR169C	0.012
YDR398W	YOR172W	0.012
YDR398W	YOR175C	0.012
YDR398W	SER1	0.012
YDR398W	YOR193W	0.012
YDR398W	LIP5	0.012
YDR398W	NOC2	0.012
YDR398W	NPT1	0.012
YDR398W	STE4	0.012
YDR398W	YOR215C	0.012
YDR398W	ISU2	0.012
YDR398W	YOR251C	0.012



YDR398W	RPT4	0.012
YDR398W	TPO4	0.012
YDR398W	MOD5	0.012
YDR398W	YOR296W	0.012
YDR398W	TYE7	0.012
YDR398W	PRT1	0.012
YDR398W	SCP1	0.012
YDR398W	GPB1	0.012
YDR398W	HAT1	0.012
YDR398W	YPL005W	0.012
YDR398W	TAF47	0.012
YDR398W	CTF19	0.012
YDR398W	VTC3	0.012
YDR398W	PHO85	0.012
YDR398W	ISM1	0.012
YDR398W	PDR12	0.012
YDR398W	YTA6	0.012
YDR398W	YPL095C	0.012
YDR398W	PNG1	0.012
YDR398W	MSY1	0.012
YDR398W	HHO1	0.012
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YDR398W	MEX67	0.012
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YDR398W	NIP100	0.012
YDR398W	YPL207W	0.012
YDR398W	SRP72	0.012
YDR398W	BMS1	0.012
YDR398W	RPL1A	0.012
YDR398W	FAS2	0.012
YDR398W	YPL261C	0.012
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YDR398W	RPA135	0.054
YDR398W	YPR013C	0.012
YDR398W	CDC54	0.012
YDR398W	CSR2	0.012
YDR398W	SRO7	0.012
YDR398W	ARP7	0.012
YDR398W	TIF5	0.012
YDR398W	CVT9	0.012
YDR398W	YPR078C	0.012
YDR398W	RPC40	0.024
YDR398W	YPR114W	0.012
YDR398W	YPR115W	0.012
YDR398W	YPR117W	0.012
YDR398W	IWS1	0.012
YDR398W	YPR140W	0.012
YDR398W	YPR158WA	0.012
YDR398W	APG13	0.012
MRP20	TFC3	0.012
MRP20	LTE1	0.012
MRP20	IMD1	0.012
MRP20	PDR3	0.012
MRP20	SHF1	0.012
MRP20	HHF1	0.012

MRP20	YBR012WB	0.012
MRP20	ESR1	0.012
MRP20	FZO1	0.012
MRP20	LSB5	0.012
MRP20	SNT1	0.012
MRP20	SSK22	0.012
MRP20	CDC39	0.012
MRP20	MTF2	0.012
MRP20	MBP1	0.012
MRP20	USO1	0.012
MRP20	NOP14	0.012
MRP20	RPC53	0.012
MRP20	CLB3	0.012
MRP20	ADY3	0.012
MRP20	LRG1	0.012
MRP20	KRS1	0.012
MRP20	YDR116C	0.023
MRP20	YDR306C	0.012
MRP20	ASP1	0.012
MRP20	MRP1	0.012
MRP20	SAC7	0.012
MRP20	TFB3	0.012
MRP20	YDR541C	0.012
MRP20	URA3	0.012
MRP20	CIN8	0.012
MRP20	PRP22	0.012
MRP20	HEM14	0.012
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MRP20	DSE1	0.012
MRP20	YER140W	0.012
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MRP20	FOX2	0.012
MRP20	NUP133	0.012
MRP20	MLP1	0.012
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MRP20	RAD5	0.012
MRP20	CFT2	0.012
MRP20	PEP3	0.012
MRP20	RFX1	0.012
MRP20	SAM1	0.012
MRP20	SIK1	0.012
MRP20	CPR6	0.012
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MRP20	MRPL15	0.012
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MRP20	IMD3	0.012
MRP20	SST2	0.012
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MRP20	IMD4	0.149
MRP20	YML117W	0.012
MRP20	MVP1	0.012
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TIF35	ENA2	0.012
TIF35	DBF4	0.012
TIF35	TGL2	0.012
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TIF35	MSH6	0.012
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TIF35	DOP1	0.012
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TIF35	SRI1	0.012
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TIF35	HXT13	0.012
TIF35	MNN1	0.012
TIF35	PRP22	0.012



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TIF35	GLE2	0.012
TIF35	YER140W	0.012
TIF35	COX15	0.012
TIF35	SCC4	0.012
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TIF35	SPB4	0.012
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TIF35	YHR121W	0.012
TIF35	YHR126C	0.012
TIF35	YHR159W	0.012
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TIF35	FAS1	0.012
TIF35	UBA1	0.012

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CYM1	RET1	0.012

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RMT2	PRT1	0.012
RMT2	DIG1	0.012
RMT2	COX11	0.012



RMT2	PUS1	0.012
RMT2	KAR9	0.012
TRS31	HEK2	0.014
TRS31	YBL055C	0.015
TRS31	SHP1	0.014
TRS31	CHS3	0.015
TRS31	TFC1	0.014
TRS31	YCR105W	0.015
TRS31	GPM2	0.014
TRS31	YDL033C	0.015
TRS31	YDL062W	0.015
TRS31	VAM6	0.015
TRS31	QRI7	0.017
TRS31	MSS2	0.015
TRS31	YDL129W	0.015
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TRS31	ADY3	0.015
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TRS31	URA3	0.015
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TRS31	BEM2	0.014
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TRS31	BTN2	0.015
TRS31	NAT2	0.015
TRS31	CYS4	0.015
TRS31	KRE11	0.015
TRS31	ERV29	0.015
TRS31	ECM29	0.014
TRS31	MYO1	0.014
TRS31	AAP1'	0.617
TRS31	RPP1	0.014
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TRS31	YJL084C	0.014
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TRS31	MLH2	0.014
TRS31	YLR035CA	0.015
TRS31	GAA1	0.015
TRS31	REX3	0.017
TRS31	PEP3	0.015
TRS31	YLR187W	0.014
TRS31	CDC73	0.014
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PRP3	PEP1	0.014
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PRP3	SHP1	0.014
PRP3	YBL060W	0.015
PRP3	YBL071C	0.015
PRP3	BOI1	0.014

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PRP3	SPT7	0.014
PRP3	TFC1	0.014
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SNF1	BRR1	0.012
SNF1	TEF1	0.051
SNF1	RPN7	0.012
SNF1	DBF20	0.012
SNF1	YPR115W	0.012
SNF1	CTF4	0.012
SNF1	SUE1	0.012
SNF1	KRE6	0.012
SNF1	TIF3	0.012
SNF1	SKI3	0.012

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CWC21	FUN26	0.012
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SAC2	CTF4	0.014
YDR485C	PMT2	0.012
YDR485C	LTE1	0.012
YDR485C	FUN19	0.012
YDR485C	FUN11	0.012
YDR485C	GCV3	0.012
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YDR485C	PIM1	0.012
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YDR485C	APL3	0.012
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YDR485C	CHS3	0.012
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YDR485C	YBR056W	0.012
YDR485C	ECM2	0.012
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YDR485C	VID24	0.012

YDR485C	TFC1	0.012
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YDR485C	ESR1	0.012
YDR485C	APD1	0.012
YDR485C	YBR161W	0.012
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YDR485C	VID21	0.012
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YDR485C	GUK1	0.012
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YDR485C	YEL077C	0.012
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YDR485C	ZRG8	0.012
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YDR485C	YGL085W	0.012
YDR485C	PAN2	0.012
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YDR485C	YGL098W	0.012
YDR485C	SEH1	0.012
YDR485C	YGL107C	0.012
YDR485C	MON1	0.012
YDR485C	MRF1	0.012
YDR485C	SPO74	0.012
YDR485C	GCN1	0.012
YDR485C	KEX1	0.012
YDR485C	POX1	0.012
YDR485C	SAP4	0.012
YDR485C	SEC15	0.012
YDR485C	ZRT1	0.012
YDR485C	YGR002C	0.09
YDR485C	YGR022C	0.012
YDR485C	RME1	0.012
YDR485C	YGR054W	0.012
YDR485C	VHT1	0.012
YDR485C	SPT6	0.012
YDR485C	YGR127W	0.012
YDR485C	BTN2	0.012
YDR485C	YGR145W	0.012
YDR485C	YGR154C	0.012
YDR485C	CYS4	0.012
YDR485C	YGR161C	0.012
YDR485C	HGH1	0.012
YDR485C	PDX1	0.012
YDR485C	SER2	0.012
YDR485C	AMA1	0.012
YDR485C	YGR235C	0.012
YDR485C	YGR263C	0.012
YDR485C	SLH1	0.012
YDR485C	YRF13	0.012
YDR485C	STE20	0.012
YDR485C	YAP3	0.012
YDR485C	YHL009WB	0.012
YDR485C	SNF6	0.012

YDR485C	MIP6	0.012
YDR485C	ARG4	0.012
YDR485C	MYO1	0.012
YDR485C	RRM3	0.012
YDR485C	AAP1'	0.012
YDR485C	COX6	0.012
YDR485C	VMA22	0.012
YDR485C	GIC1	0.012
YDR485C	IRE1	0.012
YDR485C	YHR080C	0.012
YDR485C	MRPL6	0.012
YDR485C	ESC4	0.012
YDR485C	YAP1801	0.012
YDR485C	DNA2	0.012
YDR485C	NMD3	0.012
YDR485C	APG7	0.012
YDR485C	YHR177W	0.012
YDR485C	KOG1	0.012
YDR485C	VID28	0.012
YDR485C	CAP2	0.012
YDR485C	CBR1	0.012
YDR485C	SYG1	0.023
YDR485C	RPL34B	0.012
YDR485C	HOP1	0.012
YDR485C	SPO22	0.012
YDR485C	RPN2	0.012
YDR485C	SHQ1	0.012
YDR485C	PFK26	0.012
YDR485C	YIL112W	0.024
YDR485C	NUP159	0.012
YDR485C	TAO3	0.012
YDR485C	OM45	0.012
YDR485C	TID3	0.012
YDR485C	MLP2	0.012
YDR485C	UBP7	0.012
YDR485C	POT1	0.012
YDR485C	YIR003W	0.012
YDR485C	PRE3	0.012
YDR485C	CTK2	0.012
YDR485C	YJL007C	0.012
YDR485C	BBC1	0.012
YDR485C	SNX4	0.012
YDR485C	NUP192	0.012
YDR485C	IML2	0.012
YDR485C	YJL084C	0.012
YDR485C	CHS6	0.012
YDR485C	YJL109C	0.012
YDR485C	TRK1	0.012
YDR485C	URA2	0.014
YDR485C	YJL131C	0.012
YDR485C	TIF2	0.012
YDR485C	YJL147C	0.012
YDR485C	FBP26	0.012
YDR485C	SWI3	0.012
YDR485C	PFD1	0.012
YDR485C	YJL192C	0.012
YDR485C	RCY1	0.012

YDR485C	TDH2	0.014
YDR485C	TES1	0.012
YDR485C	RAV1	0.012
YDR485C	HUL4	0.012
YDR485C	OSM1	0.012
YDR485C	NTA1	0.012
YDR485C	TOR1	0.012
YDR485C	MIR1	0.012
YDR485C	BNA2	0.012
YDR485C	EAF6	0.012
YDR485C	FIP1	0.012
YDR485C	SFC1	0.012
YDR485C	YJR096W	0.012
YDR485C	YJR107W	0.012
YDR485C	ZMS1	0.012
YDR485C	MGM101	0.012
YDR485C	SPC42	0.012
YDR485C	STB6	0.012
YDR485C	YKL078W	0.014
YDR485C	BUD2	0.012
YDR485C	YKL098W	0.012
YDR485C	YKL100C	0.012
YDR485C	LAP4	0.012
YDR485C	YKL137W	0.012
YDR485C	PRS1	0.012
YDR485C	ASH1	0.012
YDR485C	MST1	0.012
YDR485C	YKL195W	0.012
YDR485C	TOR2	0.012
YDR485C	TRP3	0.012
YDR485C	VPS1	0.012
YDR485C	RSC4	0.012
YDR485C	TOS5	0.012
YDR485C	YKR021W	0.012
YDR485C	SET3	0.012
YDR485C	CAF4	0.012
YDR485C	TRK2	0.012
YDR485C	TIF1	0.012
YDR485C	TFA2	0.012
YDR485C	YKR078W	0.012
YDR485C	YKR079C	0.012
YDR485C	NUP133	0.012
YDR485C	PXL1	0.012
YDR485C	MLP1	0.012
YDR485C	PCK1	0.012
YDR485C	SIR1	0.012
YDR485C	SFI1	0.012
YDR485C	PRP19	0.012
YDR485C	MHT1	0.012
YDR485C	PPR1	0.012
YDR485C	YLR023C	0.012
YDR485C	MLH2	0.012
YDR485C	YLR063W	0.012
YDR485C	RPL10	0.012
YDR485C	YLR091W	0.012
YDR485C	PEP3	0.012
YDR485C	ASP33	0.012



YDR485C	ASP34	0.012
YDR485C	YLR173W	0.012
YDR485C	RFX1	0.023
YDR485C	SAM1	0.012
YDR485C	YLR187W	0.012
YDR485C	SIK1	0.012
YDR485C	YLR199C	0.012
YDR485C	YLR202C	0.012
YDR485C	YLR224W	0.012
YDR485C	BUR2	0.012
YDR485C	ADY4	0.012
YDR485C	LIP2	0.012
YDR485C	YLR247C	0.012
YDR485C	YLR287C	0.012
YDR485C	YLR312C	0.012
YDR485C	JIP3	0.012
YDR485C	YLR352W	0.012
YDR485C	RSC2	0.012
YDR485C	CSR1	0.012
YDR485C	RHC18	0.012
YDR485C	STE23	0.012
YDR485C	VIP1	0.012
YDR485C	YLR416C	0.012
YDR485C	CDC73	0.014
YDR485C	APG17	0.012
YDR485C	YLR424W	0.012
YDR485C	SEN1	0.012
YDR485C	GLO1	0.012
YDR485C	PSP2	0.012
YDR485C	YML020W	0.012
YDR485C	SRC1	0.012
YDR485C	YMD8	0.012
YDR485C	CYB2	0.012
YDR485C	DUS1	0.012
YDR485C	MDM1	0.012
YDR485C	MVP1	0.012
YDR485C	CLU1	0.012
YDR485C	ERG5	0.012
YDR485C	MRPL3	0.012
YDR485C	HOF1	0.012
YDR485C	FAR3	0.012
YDR485C	ECM40	0.012
YDR485C	SOV1	0.012
YDR485C	YMR085W	0.012
YDR485C	YMR097C	0.012
YDR485C	YMR098C	0.012
YDR485C	YMR099C	0.012
YDR485C	MYO5	0.012
YDR485C	YMR114C	0.012
YDR485C	ASI1	0.012
YDR485C	RPL15B	0.012
YDR485C	ECM16	0.012
YDR485C	YMR135WA	0.012
YDR485C	YMR173WA	0.012
YDR485C	YMR215W	0.012
YDR485C	MRE11	0.016
YDR485C	RNH1	0.012

YDR485C	YMR247C	0.012
YDR485C	PET111	0.012
YDR485C	YMR262W	0.012
YDR485C	RSN1	0.012
YDR485C	BUL1	0.012
YDR485C	GPI12	0.012
YDR485C	AEP2	0.012
YDR485C	HAS1	0.012
YDR485C	JNM1	0.012
YDR485C	ADE4	0.012
YDR485C	PRP12	0.012
YDR485C	DOM34	0.012
YDR485C	HRB1	0.012
YDR485C	MRP7	0.012
YDR485C	IDP3	0.012
YDR485C	SPO1	0.012
YDR485C	FAP1	0.012
YDR485C	SIW14	0.012
YDR485C	YNL047C	0.012
YDR485C	MKS1	0.012
YDR485C	TOP2	0.024
YDR485C	YNL089C	0.012
YDR485C	YPT53	0.012
YDR485C	DBP2	0.012
YDR485C	YNL157W	0.012
YDR485C	CBK1	0.012
YDR485C	NOP13	0.012
YDR485C	YNL195C	0.012
YDR485C	ADE12	0.012
YDR485C	ELA1	0.012
YDR485C	RAD50	0.012
YDR485C	YNL253W	0.012
YDR485C	FOL1	0.012
YDR485C	RFC3	0.012
YDR485C	TRF5	0.012
YDR485C	ATP11	0.012
YDR485C	RPC34	0.012
YDR485C	POP2	0.012
YDR485C	YNR061C	0.012
YDR485C	YNR068C	0.012
YDR485C	SIN3	0.012
YDR485C	TOP1	0.012
YDR485C	TLG2	0.012
YDR485C	YAP7	0.012
YDR485C	NTG2	0.012
YDR485C	ARG1	0.012
YDR485C	RIB2	0.012
YDR485C	YOL078W	0.012
YDR485C	YOL087C	0.012
YDR485C	YOL101C	0.012
YDR485C	MSB4	0.012
YDR485C	SKM1	0.012
YDR485C	MDH2	0.012
YDR485C	CTR9	0.012
YDR485C	SGT2	0.012
YDR485C	AUS1	0.012
YDR485C	ERP4	0.012

YDR485C	ROD1	0.012
YDR485C	AKR2	0.012
YDR485C	STD1	0.012
YDR485C	YOR052C	0.012
YDR485C	ASE1	0.012
YDR485C	CDC21	0.012
YDR485C	RTS2	0.067
YDR485C	DIA2	0.012
YDR485C	YOR093C	0.012
YDR485C	RPT5	0.012
YDR485C	SIA1	0.012
YDR485C	PET123	0.012
YDR485C	MED4	0.012
YDR485C	RIS1	0.012
YDR485C	LIP5	0.012
YDR485C	MGM1	0.012
YDR485C	YOR215C	0.012
YDR485C	YOR223W	0.012
YDR485C	YOR228C	0.012
YDR485C	YOR251C	0.012
YDR485C	YOR252W	0.012
YDR485C	RPN8	0.012
YDR485C	VPH1	0.012
YDR485C	YOR271C	0.012
YDR485C	MOD5	0.012
YDR485C	YOR287C	0.012
YDR485C	SNF2	0.012
YDR485C	ISW2	0.012
YDR485C	FRE5	0.012
YDR485C	HAT1	0.012
YDR485C	SNF8	0.012
YDR485C	ECM23	0.012
YDR485C	SUV3	0.012
YDR485C	CAM1	0.012
YDR485C	SEN54	0.012
YDR485C	SEC16	0.012
YDR485C	ELP3	0.012
YDR485C	MSY1	0.012
YDR485C	YPL110C	0.012
YDR485C	YPL113C	0.012
YDR485C	YPL146C	0.012
YDR485C	PEP4	0.012
YDR485C	YPL159C	0.012
YDR485C	YPL166W	0.012
YDR485C	YPL168W	0.012
YDR485C	NIP100	0.012
YDR485C	SPT14	0.012
YDR485C	IPL1	0.012
YDR485C	SRP72	0.012
YDR485C	NIP7	0.012
YDR485C	LEA1	0.012
YDR485C	PCL8	0.012
YDR485C	NEW1	0.012
YDR485C	FAS2	0.012
YDR485C	HSP82	0.012
YDR485C	IQG1	0.012
YDR485C	YPL257W	0.012

YDR485C	YRF17	0.014	
YDR485C	YPR003C		0.012
YDR485C	HAL1	0.012	
YDR485C	HAA1	0.012	
YDR485C	CDC54	0.012	
YDR485C	CCL1	0.012	
YDR485C	CSR2	0.012	
YDR485C	SRO7	0.014	
YDR485C	CVT9	0.012	
YDR485C	SMK1	0.012	
YDR485C	SEC8	0.012	
YDR485C	YPR078C		0.012
YDR485C	YPR115W		0.012
YDR485C	CTF4	0.012	
YDR485C	YPR140W		0.012
YDR485C	YPR144C		0.012
YDR485C	YPR171W		0.012
YDR485C	DPB2	0.012	
YDR485C	BET2	0.012	
YDR485C	SMX3	0.012	
YDR485C	SKI3	0.012	
VPS60	YBL004W		0.012
VPS60	BOI1	0.023	
VPS60	PKC1	0.012	
VPS60	YBR025C		0.012
VPS60	MRS5	0.012	
VPS60	ALG1	0.012	
VPS60	ESR1	0.012	
VPS60	APD1	0.012	
VPS60	KTR3	0.012	
VPS60	HIS7	0.012	
VPS60	YCL005W		0.012
VPS60	SNT1	0.012	
VPS60	PWP2	0.012	
VPS60	YCR105W		0.012
VPS60	FAD1	0.012	
VPS60	USO1	0.012	
VPS60	DHH1	0.012	
VPS60	GLT1	0.012	
VPS60	PHO13	0.012	
VPS60	ADY3	0.012	
VPS60	PDC2	0.012	
VPS60	SLU7	0.012	
VPS60	SEC7	0.012	
VPS60	YDR219C		0.012
VPS60	GCN2	0.014	
VPS60	ZIP1	0.012	
VPS60	YDR306C		0.012
VPS60	MRPS28		0.012
VPS60	YRA1	0.012	
VPS60	APT2	0.012	
VPS60	YDR458C		0.012
VPS60	SAM2	0.012	
VPS60	EAF5	0.012	
VPS60	SRI1	0.014	
VPS60	YEN1	0.012	
VPS60	YER080W		0.012

VPS60	SWI4	0.012
VPS60	RSP5	0.012
VPS60	SMC1	0.012
VPS60	CAF16	0.012
VPS60	YPT1	0.012
VPS60	GSY1	0.012
VPS60	ALK1	0.012
VPS60	CWH41	0.012
VPS60	MPS2	0.012
VPS60	MRF1	0.012
VPS60	GCN1	0.012
VPS60	YGR046W	0.012
VPS60	VAS1	0.012
VPS60	CYS4	0.012
VPS60	TYS1	0.012
VPS60	PUP2	0.012
VPS60	YAP3	0.012
VPS60	LEU5	0.012
VPS60	AAP1'	0.012
VPS60	RPP1	0.012
VPS60	SSZ1	0.012
VPS60	PTC7	0.012
VPS60	SBE22	0.012
VPS60	BZZ1	0.012
VPS60	KEL1	0.012
VPS60	PRP8	0.012
VPS60	KOG1	0.012
VPS60	CBR1	0.012
VPS60	PCL7	0.012
VPS60	FIS1	0.012
VPS60	RSM25	0.012
VPS60	PFK26	0.012
VPS60	YIL112W	0.012
VPS60	POR2	0.012
VPS60	OM45	0.012
VPS60	POT1	0.012
VPS60	YIL177C	0.012
VPS60	STS1	0.012
VPS60	MRS1	0.012
VPS60	MGA2	0.012
VPS60	SMC3	0.012
VPS60	YJR011C	0.012
VPS60	OSM1	0.012
VPS60	BUD4	0.012
VPS60	YJR107W	0.012
VPS60	ZMS1	0.012
VPS60	HMS2	0.012
VPS60	VID31	0.012
VPS60	YKL076C	0.012
VPS60	YJU2	0.012
VPS60	YKL100C	0.012
VPS60	YKL121W	0.012
VPS60	SPE1	0.012
VPS60	RSC4	0.012
VPS60	TOS5	0.012
VPS60	SPO14	0.012
VPS60	SPA2	0.012

VPS60	YLR179C	0.012
VPS60	VTA1	0.681
VPS60	YLR187W	0.012
VPS60	YLR247C	0.012
VPS60	ACO1	0.012
VPS60	IMH1	0.012
VPS60	YLR312C	0.012
VPS60	YLR361C	0.012
VPS60	STE11	0.012
VPS60	YLR422W	0.012
VPS60	YLR427W	0.012
VPS60	SEN1	0.012
VPS60	ERB1	0.012
VPS60	JNM1	0.012
VPS60	FAP1	0.012
VPS60	SSN8	0.012
VPS60	YNL234W	0.012
VPS60	SPO72	0.012
VPS60	BNI1	0.014
VPS60	CLA4	0.012
VPS60	RPC34	0.012
VPS60	TOP1	0.012
VPS60	WRS1	0.012
VPS60	YOR019W	0.012
VPS60	VPS5	0.012
VPS60	CDC21	0.012
VPS60	YOR112W	0.012
VPS60	RPT5	0.012
VPS60	COQ7	0.012
VPS60	LSC1	0.012
VPS60	MED4	0.012
VPS60	SER1	0.012
VPS60	RET1	0.012
VPS60	YOR255W	0.012
VPS60	MOD5	0.012
VPS60	ISW2	0.012
VPS60	NOP58	0.012
VPS60	CHL1	0.012
VPS60	YPL113C	0.012
VPS60	HHO1	0.012
VPS60	SRP72	0.014
VPS60	MRL1	0.012
RIB3	PRP45	0.015
RIB3	PKC1	0.015
RIB3	YBR025C	0.014
RIB3	ATP3	0.014
RIB3	LYS2	0.014
RIB3	RIB5	0.015
RIB3	CHK1	0.015
RIB3	YBR281C	0.014
RIB3	CTP1	0.015
RIB3	YCL046W	0.014
RIB3	SPB1	0.014
RIB3	YCR079W	0.014
RIB3	RDS1	0.015
RIB3	RPC53	0.014
RIB3	ADY3	0.015

RIB3	HPR1	0.014
RIB3	YDR291W	0.014
RIB3	CFT1	0.014
RIB3	YDR306C	0.015
RIB3	MRPS28	0.014
RIB3	DOT1	0.014
RIB3	PUF6	0.014
RIB3	VAC8	0.014
RIB3	EAF5	0.014
RIB3	SLX8	0.014
RIB3	RAD4	0.014
RIB3	LPD1	0.014
RIB3	FET5	0.015
RIB3	PMC1	0.015
RIB3	CWH41	0.015
RIB3	YGL047W	0.015
RIB3	MAD1	0.014
RIB3	SEH1	0.014
RIB3	MRM2	0.014
RIB3	RCK1	0.015
RIB3	YGL185C	0.014
RIB3	RSR1	0.014
RIB3	YGR165W	0.014
RIB3	YGR263C	0.014
RIB3	SLH1	0.015
RIB3	PRS3	0.014
RIB3	AAP1'	0.014
RIB3	YHR115C	0.015
RIB3	PRP8	0.014
RIB3	YHR176W	0.015
RIB3	YHR209W	0.015
RIB3	PFK26	0.015
RIB3	YIL113W	0.014
RIB3	NUP159	0.014
RIB3	MLP2	0.015
RIB3	YIL152W	0.014
RIB3	YVH1	0.015
RIB3	YIR036C	0.015
RIB3	BBC1	0.014
RIB3	NUP192	0.014
RIB3	MHP1	0.014
RIB3	TRK1	0.015
RIB3	URA2	0.015
RIB3	SWI3	0.014
RIB3	CBP1	0.014
RIB3	GEA1	0.014
RIB3	CCE1	0.014
RIB3	STB6	0.014
RIB3	YKL121W	0.015
RIB3	HYM1	0.014
RIB3	YKL214C	0.015
RIB3	RSC4	0.014
RIB3	YKR027W	0.014
RIB3	NUP133	0.015
RIB3	BPT1	0.015
RIB3	SPA2	0.014
RIB3	RAD5	0.014

RIB3	STU2	0.015	
RIB3	SMC4	0.015	
RIB3	KIN2	0.014	
RIB3	ECM22	0.015	
RIB3	TOP3	0.014	
RIB3	IMH1	0.014	
RIB3	CDC25	0.015	
RIB3	CDC73	0.014	
RIB3	SGS1	0.015	
RIB3	VTI1	0.014	
RIB3	YMR221C		0.015
RIB3	RRP5	0.014	
RIB3	MRP7	0.014	
RIB3	VAC7	0.015	
RIB3	CLA4	0.014	
RIB3	PKH2	0.015	
RIB3	MSB4	0.015	
RIB3	YOL131W		0.014
RIB3	GYP1	0.015	
RIB3	YOR086C		0.014
RIB3	GCY1	0.014	
RIB3	DDP1	0.015	
RIB3	SER1	0.014	
RIB3	RPN8	0.014	
RIB3	NAB3	0.014	
RIB3	TIF5	0.014	
RIB3	RPC40	0.014	
PAC11	LTE1	0.012	
PAC11	YAR070C		0.012
PAC11	YBL055C		0.012
PAC11	SHP1	0.012	
PAC11	BOI1	0.012	
PAC11	MRP21	0.012	
PAC11	PKC1	0.012	
PAC11	CHS3	0.012	
PAC11	RPG1	0.012	
PAC11	SEC18	0.012	
PAC11	ESR1	0.012	
PAC11	AMN1	0.012	
PAC11	YBR161W		0.012
PAC11	FZO1	0.012	
PAC11	RIF1	0.012	
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PUF6	RTS2	0.012
PUF6	DIA2	0.012
PUF6	YOR091W	0.012
PUF6	YOR093C	0.012
PUF6	CRC1	0.012
PUF6	YOR112W	0.012
PUF6	RPB2	0.012
PUF6	GLN4	0.012
PUF6	SER1	0.012
PUF6	YOR193W	0.012
PUF6	LIP5	0.012
PUF6	RFC1	0.012
PUF6	YOR251C	0.012
PUF6	GCD1	0.012
PUF6	RPN8	0.012
PUF6	RBL2	0.012
PUF6	CPA1	0.012
PUF6	HAT1	0.012
PUF6	VTC3	0.012
PUF6	NOP4	0.012
PUF6	YPL108W	0.012
PUF6	HHO1	0.012
PUF6	YPL137C	0.012
PUF6	SPP1	0.012

PUF6	RRD2	0.012	
PUF6	MRPL40		0.012
PUF6	SRP72	0.012	
PUF6	PUS1	0.012	
PUF6	YPL222W		0.012
PUF6	HSP82	0.012	
PUF6	GYP5	0.012	
PUF6	ATP15	0.012	
PUF6	CDC54	0.012	
PUF6	CSR2	0.012	
PUF6	YPR031W		0.012
PUF6	CVT9	0.012	
PUF6	YPR078C		0.012
PUF6	MRL1	0.012	
PUF6	RPL11A		0.012
PUF6	DBF20	0.012	
PUF6	YPR140W		0.012
PUF6	ASN1	0.012	
PUF6	SUE1	0.012	
PUF6	NUT2	0.012	
PUF6	RPC82	0.012	
SAM2	Q0070	0.012	
SAM2	BDH1	0.012	
SAM2	OSH1	0.012	
SAM2	YBL055C		0.014
SAM2	PKC1	0.012	
SAM2	MED8	0.012	
SAM2	ISW1	0.012	
SAM2	PDI1	0.012	
SAM2	USO1	0.012	
SAM2	ADY3	0.012	
SAM2	KCS1	0.012	
SAM2	ARO3	0.012	
SAM2	HPR1	0.012	
SAM2	SEC5	0.012	
SAM2	CIN8	0.012	
SAM2	SWI4	0.012	
SAM2	SMC1	0.012	
SAM2	RIM15	0.012	
SAM2	FAB1	0.012	
SAM2	SEH1	0.012	
SAM2	MRM2	0.012	
SAM2	YGR046W		0.012
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SAM2	CYS4	0.012	
SAM2	SER2	0.012	
SAM2	MRPL9	0.012	
SAM2	ERV29	0.012	
SAM2	MIP6	0.012	
SAM2	RRM3	0.012	
SAM2	NMD2	0.014	
SAM2	MSH1	0.012	
SAM2	PRP8	0.012	
SAM2	MNL1	0.012	
SAM2	SPO22	0.012	
SAM2	VTH1	0.012	
SAM2	STS1	0.012	

SAM2	IML2	0.012
SAM2	URA2	0.012
SAM2	VTH2	0.012
SAM2	OSM1	0.012
SAM2	ARP3	0.012
SAM2	RFC2	0.012
SAM2	IML1	0.012
SAM2	YKL098W	0.012
SAM2	YKL121W	0.012
SAM2	YKL215C	0.028
SAM2	NUP133	0.012
SAM2	YLL054C	0.012
SAM2	YLR073C	0.012
SAM2	SMC4	0.012
SAM2	YLR278C	0.012
SAM2	IMH1	0.012
SAM2	RHC18	0.012
SAM2	SKI2	0.012
SAM2	CDC73	0.154
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SAM2	SEN1	0.012
SAM2	RIF2	0.012
SAM2	ALO1	0.012
SAM2	YML117W	0.012
SAM2	SOV1	0.012
SAM2	DNF3	0.012
SAM2	HSC82	0.012
SAM2	ASI3	0.012
SAM2	IDP3	0.012
SAM2	SSN8	0.012
SAM2	YNL089C	0.012
SAM2	RAD50	0.012
SAM2	TRF5	0.012
SAM2	ATP11	0.012
SAM2	TOP1	0.012
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SAM2	YOR093C	0.012
SAM2	KTR1	0.012
SAM2	GCY1	0.012
SAM2	HIS3	0.012
SAM2	ISU2	0.012
SAM2	HNT3	0.012
SAM2	TEA1	0.012
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PSP1	STB6	0.012
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PSP1	YPR081C		0.012
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PSP1	SCD6	0.012	
PSP1	IWS1	0.012	
PSP1	CTF4	0.012	
PSP1	KAR3	0.012	
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PSP1	TIF3	0.014	
PSP1	VPS4	0.012	
YDR506C	Q0070	0.015	
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YDR506C	PEP1	0.014	
YDR506C	NCL1	0.014	
YDR506C	SHP1	0.014	
YDR506C	PKC1	0.015	
YDR506C	YBR025C		0.014
YDR506C	RDH54	0.014	
YDR506C	YMC2	0.015	
YDR506C	ESR1	0.015	
YDR506C	SUP45	0.014	
YDR506C	TDP1	0.015	
YDR506C	YBR238C		0.015
YDR506C	ISW1	0.014	
YDR506C	SHG1	0.015	
YDR506C	RGD1	0.014	
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YDR506C	PWP2	0.014	
YDR506C	CDC39	0.014	
YDR506C	YCR105W		0.015

YDR506C	OSH2	0.014
YDR506C	USO1	0.014
YDR506C	YDL099W	0.015
YDR506C	YDL176W	0.015
YDR506C	YDL183C	0.015
YDR506C	TFP1	0.014
YDR506C	ARF1	0.015
YDR506C	CWC2	0.015
YDR506C	GCS1	0.014
YDR506C	HO	0.015
YDR506C	PHO13	0.015
YDR506C	KCS1	0.014
YDR506C	HPR1	0.016
YDR506C	MSS116	0.015
YDR506C	HSP78	0.014
YDR506C	YDR306C	0.015
YDR506C	YRA1	0.015
YDR506C	AFG3	0.043
YDR506C	ARG5,6	0.014
YDR506C	YER077C	0.015
YDR506C	YER080W	0.014
YDR506C	SWI4	0.014
YDR506C	BOI2	0.015
YDR506C	GLC7	0.014
YDR506C	BEM2	0.014
YDR506C	RAD4	0.014
YDR506C	YFL049W	0.015
YDR506C	GSY1	0.014
YDR506C	YFR031C	0.014
YDR506C	RSC8	0.015
YDR506C	CWH41	0.015
YDR506C	DST1	0.014
YDR506C	MPS2	0.015
YDR506C	SNF4	0.015
YDR506C	POX1	0.015
YDR506C	YGR054W	0.015
YDR506C	UPF3	0.014
YDR506C	VAS1	0.014
YDR506C	YGR131W	0.015
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YDR506C	RNR4	0.014
YDR506C	CCH1	0.015
YDR506C	MRPL9	0.014
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YDR506C	YGR263C	0.015
YDR506C	MYO1	0.014
YDR506C	YHR040W	0.014
YDR506C	NMD2	0.014
YDR506C	IRE1	0.015
YDR506C	YHR097C	0.014
YDR506C	GRE3	0.014
YDR506C	MSH1	0.015
YDR506C	PRP8	0.014
YDR506C	YHR199C	0.015
YDR506C	CBR1	0.014
YDR506C	PFK26	0.015
YDR506C	STH1	0.014

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YDR506C	OM45	0.015
YDR506C	SLN1	0.015
YDR506C	MLP2	0.017
YDR506C	STS1	0.015
YDR506C	SET2	0.014
YDR506C	TOR1	0.015
YDR506C	BUD4	0.014
YDR506C	YJR107W	0.015
YDR506C	YJR124C	0.015
YDR506C	ZMS1	0.015
YDR506C	HMS2	0.015
YDR506C	STB6	0.014
YDR506C	YKL100C	0.015
YDR506C	YKL107W	0.015
YDR506C	VPH2	0.015
YDR506C	RSM22	0.014
YDR506C	SNU114	0.014
YDR506C	YKR015C	0.015
YDR506C	CCP1	0.015
YDR506C	MLP1	0.015
YDR506C	DRS1	0.015
YDR506C	YLL054C	0.044
YDR506C	XYL2	0.015
YDR506C	RFX1	0.014
YDR506C	YLR187W	0.014
YDR506C	CPR6	0.014
YDR506C	YHC1	0.014
YDR506C	IMH1	0.014
YDR506C	ERG6	0.014
YDR506C	YML6	0.014
YDR506C	YMR099C	0.014
YDR506C	RRB1	0.014
YDR506C	EFR3	0.015
YDR506C	CUS1	0.014
YDR506C	PET111	0.015
YDR506C	YMR265C	0.015
YDR506C	ADE4	0.015
YDR506C	HRB1	0.047
YDR506C	MRP7	0.014
YDR506C	FAP1	0.014
YDR506C	YNL089C	0.015
YDR506C	SSB2	0.014
YDR506C	PDR16	0.015
YDR506C	SPO72	0.015
YDR506C	RAD50	0.014
YDR506C	YNL253W	0.015
YDR506C	BNI1	0.014
YDR506C	RFC3	0.015
YDR506C	MON2	0.015
YDR506C	RPC34	0.014
YDR506C	POP2	0.014
YDR506C	TLG2	0.015
YDR506C	INP54	0.015
YDR506C	YOL078W	0.014
YDR506C	YOL093W	0.014
YDR506C	YOL150C	0.015

YDR506C	HMS1	0.015
YDR506C	CDC21	0.015
YDR506C	RTS2	0.015
YDR506C	YOR093C	0.015
YDR506C	YOR112W	0.014
YDR506C	SER1	0.015
YDR506C	STE4	0.015
YDR506C	RPN8	0.014
YDR506C	DSE3	0.015
YDR506C	MOD5	0.015
YDR506C	RPA43	0.014
YDR506C	YPL009C	0.015
YDR506C	ISM1	0.014
YDR506C	MOT1	0.014
YDR506C	YPL137C	0.014
YDR506C	YPL158C	0.015
YDR506C	AFT2	0.015
YDR506C	SRP72	0.017
YDR506C	CET1	0.014
YDR506C	FAS2	0.014
YDR506C	SAM4	0.015
YDR506C	HAL1	0.015
YDR506C	RPA135	0.014
YDR506C	CDC54	0.015
YDR506C	CSR2	0.015
YDR506C	CVT9	0.014
YDR506C	YPR078C	0.015
YDR506C	YPR115W	0.015
YDR506C	TIF3	0.014
GIN4	MYO4	0.012
GIN4	FUN19	0.012
GIN4	SPC72	0.012
GIN4	ADE1	0.012
GIN4	CDC15	0.012
GIN4	YAR070C	0.012
GIN4	POP8	0.012
GIN4	YBL054W	0.012
GIN4	YBL055C	0.012
GIN4	SHP1	0.012
GIN4	PRS4	0.012
GIN4	ATP1	0.012
GIN4	CHS3	0.012
GIN4	YBR025C	0.012
GIN4	FAT1	0.012
GIN4	RDH54	0.012
GIN4	YBR094W	0.012
GIN4	PTC4	0.012
GIN4	ESR1	0.012
GIN4	APD1	0.012
GIN4	AMN1	0.012
GIN4	NPL4	0.014
GIN4	TAF5	0.012
GIN4	YBP1	0.012
GIN4	YBR238C	0.012
GIN4	MRPS5	0.012
GIN4	CHK1	0.012
GIN4	RIF1	0.012

GIN4	SPB1	0.012
GIN4	BPH1	0.012
GIN4	SSK22	0.012
GIN4	YDL025C	0.012
GIN4	YDL027C	0.012
GIN4	DBP10	0.012
GIN4	YDL062W	0.012
GIN4	PMT1	0.012
GIN4	YDL113C	0.012
GIN4	MSH5	0.012
GIN4	YDL176W	0.012
GIN4	PRR2	0.012
GIN4	LRG1	0.012
GIN4	KCS1	0.012
GIN4	FYV1	0.012
GIN4	YDR057W	0.012
GIN4	YDR065W	0.012
GIN4	MSH6	0.012
GIN4	ECM18	0.012
GIN4	YDR136C	0.012
GIN4	DOP1	0.012
GIN4	HOM2	0.012
GIN4	SAC3	0.012
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GIN4	YDR255C	0.012
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GIN4	YDR266C	0.012
GIN4	YDR282C	0.012
GIN4	SUR2	0.012
GIN4	HNT2	0.012
GIN4	YDR317W	0.012
GIN4	TCM10	0.012
GIN4	XRS2	0.012
GIN4	YRA1	0.012
GIN4	RIB3	0.012
GIN4	RSM28	0.012
GIN4	SAM2	0.012
GIN4	URA3	0.012
GIN4	CIN8	0.012
GIN4	YND1	0.012
GIN4	NUG1	0.012
GIN4	PRP22	0.023
GIN4	AFG3	0.012
GIN4	SAH1	0.012
GIN4	VTC1	0.012
GIN4	YER087W	0.012
GIN4	SWI4	0.012
GIN4	BOI2	0.012
GIN4	BUR6	0.012
GIN4	RAD4	0.012
GIN4	CHD1	0.012
GIN4	RAD3	0.012
GIN4	SMC1	0.012
GIN4	EPL1	0.012



GIN4	YPT1	0.012
GIN4	YFL042C	0.012
GIN4	YFR007W	0.012
GIN4	GSY1	0.012
GIN4	PES4	0.012
GIN4	YFR031C	0.012
GIN4	DST1	0.013
GIN4	DUO1	0.012
GIN4	PUS2	0.012
GIN4	PAN2	0.023
GIN4	CEG1	0.012
GIN4	MRF1	0.012
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GIN4	YGR090W	0.012
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GIN4	YGR130C	0.012
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GIN4	GEA1	0.012
GIN4	RAV1	0.012
GIN4	YJR054W	0.012
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SLF1	RTN2	0.012
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SLF1	SHS1	0.012
SLF1	BRE4	0.012
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SLF1	SNQ2	0.012
SLF1	KRS1	0.012
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SLF1	PEX5	0.012

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SLF1	VID21	0.012
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SLF1	PRP22	0.012
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SLF1	YAT2	0.012
SLF1	GCD11	0.012
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SLF1	TRP2	0.012
SLF1	UBP9	0.012
SLF1	GLE2	0.012
SLF1	SWI4	0.012
SLF1	PMD1	0.012
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SLF1	RAD4	0.012
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SLF1	PDA1	0.012
SLF1	SMC1	0.012
SLF1	EPL1	0.012
SLF1	TUB2	0.012
SLF1	YPT1	0.012
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SLF1	RPN11	0.012
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SLF1	GSY1	0.012
SLF1	FAB1	0.012
SLF1	RSC8	0.012
SLF1	CWH41	0.012
SLF1	DST1	0.024
SLF1	PUS2	0.012
SLF1	MPS2	0.012
SLF1	YGL108C	0.012
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SLF1	MRF1	0.012
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SLF1	GSC2	0.012
SLF1	BUD9	0.012
SLF1	YGR066C	0.012
SLF1	SMD1	0.014

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SLF1	SHY1	0.012
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SLF1	ASN2	0.012
SLF1	YGR154C	0.012
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SLF1	PCL5	0.012
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SLF1	TOM71	0.012
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SLF1	NDT80	0.012
SLF1	KEL1	0.012
SLF1	PRP8	0.068
SLF1	YHR176W	0.012
SLF1	YHR199C	0.012
SLF1	MNL1	0.012
SLF1	IRR1	0.012
SLF1	CBR1	0.014
SLF1	PCL7	0.012
SLF1	SPO22	0.067
SLF1	YIL091C	0.012
SLF1	SHQ1	0.012
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SLF1	TRM2	0.012
SLF1	TIF1	0.012
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SLF1	MLP1	0.012
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SLF1	PRP19	0.207
SLF1	YLL054C	0.012
SLF1	MLH2	0.012
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SLF1	VPS34	0.012
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SLF1	YLR312C	0.012
SLF1	STE11	0.024
SLF1	YLR376C	0.012
SLF1	CSR1	0.012
SLF1	RHC18	0.012



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SLF1	YLR431C	0.012
SLF1	SST2	0.014
SLF1	GLO1	0.012
SLF1	PRP39	0.207
SLF1	RSE1	0.023
SLF1	YML059C	0.012
SLF1	YML107C	0.012
SLF1	NDI1	0.012
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SLF1	ECM40	0.012
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SLF1	PET111	0.012
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SLF1	FAP1	0.014
SLF1	SSN8	0.012
SLF1	BOP3	0.012
SLF1	YNL089C	0.012
SLF1	YNL170W	0.012
SLF1	NOP13	0.012
SLF1	PDR16	0.012
SLF1	RAD50	0.012
SLF1	FOL1	0.014
SLF1	BNI1	0.012
SLF1	STB1	0.012
SLF1	RPC34	0.012
SLF1	SMM1	0.014
SLF1	YNR024W	0.012
SLF1	POP2	0.012
SLF1	PHO80	0.012
SLF1	SIN3	0.012
SLF1	TOP1	0.012
SLF1	YOL015W	0.012
SLF1	YOL045W	0.012
SLF1	MDM20	0.012
SLF1	YOL087C	0.012
SLF1	HMI1	0.012
SLF1	MSB4	0.012
SLF1	MDH2	0.012
SLF1	ROD1	0.012
SLF1	HIR2	0.012
SLF1	CDC21	0.012

SLF1	DIA2	0.012
SLF1	YOR093C	0.012
SLF1	KTR1	0.012
SLF1	YOR112W	0.012
SLF1	THI80	0.012
SLF1	YOR145C	0.012
SLF1	GLN4	0.012
SLF1	NPT1	0.012
SLF1	STE4	0.012
SLF1	YOR243C	0.012
SLF1	YOR283W	0.012
SLF1	RPA43	0.012
SLF1	GDH1	0.012
SLF1	HAT1	0.012
SLF1	CTF19	0.067
SLF1	SVL3	0.012
SLF1	ISM1	0.012
SLF1	ARL3	0.012
SLF1	YPL077C	0.012
SLF1	MOT1	0.012
SLF1	RLM1	0.012
SLF1	PNG1	0.012
SLF1	MSY1	0.012
SLF1	YPL113C	0.012
SLF1	YPL137C	0.012
SLF1	SET6	0.012
SLF1	POS5	0.012
SLF1	RSA1	0.012
SLF1	YPL207W	0.012
SLF1	YPL222W	0.012
SLF1	FAS2	0.012
SLF1	YPR004C	0.012
SLF1	ICL2	0.012
SLF1	YPR015C	0.012
SLF1	EAF3	0.012
SLF1	CVT9	0.012
SLF1	YPR059C	0.012
SLF1	FCY1	0.012
SLF1	MRL1	0.012
SLF1	DIB1	0.012
SLF1	YPR083W	0.012
SLF1	YPR115W	0.012
SLF1	CTF4	0.012
SLF1	YPR144C	0.012
SLF1	SGV1	0.012
SLF1	YPR171W	0.012
SLF1	PRP4	0.197
SLF1	DPM1	0.012
EMI2	ADE1	0.012
EMI2	YAR070C	0.012
EMI2	SHP1	0.012
EMI2	YBL060W	0.012
EMI2	PRP6	0.012
EMI2	SEC18	0.012
EMI2	YBP1	0.012
EMI2	ISW1	0.012
EMI2	RIF1	0.012

EMI2	SNT1	0.012
EMI2	YCR079W	0.012
EMI2	YCR105W	0.012
EMI2	RAD59	0.012
EMI2	MSS2	0.012
EMI2	YDL129W	0.012
EMI2	ADY3	0.012
EMI2	ECM18	0.012
EMI2	YDR186C	0.012
EMI2	YDR282C	0.012
EMI2	YDR288W	0.012
EMI2	CFT1	0.012
EMI2	YDR306C	0.012
EMI2	VID21	0.012
EMI2	YDR466W	0.012
EMI2	VPS3	0.012
EMI2	URA3	0.012
EMI2	SRI1	0.012
EMI2	CIN8	0.012
EMI2	YER140W	0.012
EMI2	BEM2	0.012
EMI2	SMC1	0.012
EMI2	YFL046W	0.014
EMI2	GSY1	0.012
EMI2	YFR031C	0.012
EMI2	YGL004C	0.012
EMI2	LIF1	0.023
EMI2	GCN1	0.012
EMI2	YGR090W	0.012
EMI2	YGR165W	0.012
EMI2	LSC2	0.012
EMI2	YOR1	0.012
EMI2	ECM29	0.012
EMI2	YHR033W	0.012
EMI2	AAP1'	0.014
EMI2	CIC1	0.012
EMI2	NMD2	0.012
EMI2	IRE1	0.012
EMI2	NDT80	0.012
EMI2	YAP1801	0.012
EMI2	APG7	0.012
EMI2	CBR1	0.012
EMI2	YRB2	0.012
EMI2	LYS12	0.012
EMI2	PFK26	0.012
EMI2	STH1	0.012
EMI2	VTH1	0.012
EMI2	BBC1	0.012
EMI2	BET4	0.012
EMI2	MHP1	0.012
EMI2	IML2	0.012
EMI2	TRL1	0.012
EMI2	TRK1	0.012
EMI2	URA2	0.012
EMI2	YJR070C	0.012
EMI2	FIP1	0.012
EMI2	YJR107W	0.012

EMI2	YKL033WA	0.012
EMI2	YKL100C	0.012
EMI2	OCT1	0.012
EMI2	YKL162C	0.012
EMI2	YKL195W	0.012
EMI2	YKL215C	0.012
EMI2	MLP1	0.012
EMI2	YKR104W	0.012
EMI2	SFI1	0.012
EMI2	PRP19	0.012
EMI2	BRE2	0.012
EMI2	YLR023C	0.012
EMI2	MLH2	0.012
EMI2	SHM2	0.012
EMI2	RPL10	0.012
EMI2	REX3	0.012
EMI2	PEP3	0.012
EMI2	YLR187W	0.012
EMI2	DCS1	0.012
EMI2	YLR278C	0.012
EMI2	RHC18	0.012
EMI2	IKI3	0.012
EMI2	CDC73	0.012
EMI2	YLR422W	0.012
EMI2	SIR3	0.012
EMI2	CYB2	0.012
EMI2	FAR3	0.012
EMI2	RNA14	0.012
EMI2	YMR098C	0.012
EMI2	YMR262W	0.012
EMI2	ZDS1	0.012
EMI2	HRB1	0.012
EMI2	MRP7	0.012
EMI2	IDP3	0.012
EMI2	SSN8	0.012
EMI2	YNL087W	0.012
EMI2	YNL201C	0.012
EMI2	VID27	0.012
EMI2	IES2	0.012
EMI2	FOL1	0.012
EMI2	BNI1	0.012
EMI2	LYS9	0.012
EMI2	PER100	0.012
EMI2	MDM20	0.012
EMI2	YOL078W	0.012
EMI2	YOL098C	0.012
EMI2	YOL117W	0.012
EMI2	SGT2	0.012
EMI2	DIA2	0.012
EMI2	YOR112W	0.012
EMI2	IDH2	0.012
EMI2	PET123	0.012
EMI2	SER1	0.012
EMI2	YOR228C	0.012
EMI2	YOR296W	0.012
EMI2	CIN1	0.012
EMI2	YPL035C	0.012

EMI2	SUR1	0.012	
EMI2	NIP100		0.012
EMI2	YPL183C		0.012
EMI2	YPR078C		0.012
EMI2	YPR140W		0.012
GRH1	SHP1	0.012	
GRH1	RPG1	0.012	
GRH1	PHO88	0.012	
GRH1	APD1	0.012	
GRH1	LRE1	0.012	
GRH1	SPB1	0.012	
GRH1	CDC39	0.012	
GRH1	IDP1	0.012	
GRH1	PCL9	0.012	
GRH1	PST1	0.012	
GRH1	ECM18	0.012	
GRH1	YER140W		0.012
GRH1	SMC1	0.012	
GRH1	YGR090W		0.012
GRH1	ASN2	0.012	
GRH1	ERV29	0.012	
GRH1	RPP1	0.012	
GRH1	NMD2	0.012	
GRH1	PFK26	0.012	
GRH1	MPH1	0.012	
GRH1	MRS1	0.012	
GRH1	ARG3	0.012	
GRH1	URA2	0.012	
GRH1	YJR107W		0.012
GRH1	YKL100C		0.012
GRH1	SFI1	0.012	
GRH1	YLR173W		0.012
GRH1	RFX1	0.012	
GRH1	SAM1	0.012	
GRH1	YLR271W		0.012
GRH1	YLR312C		0.012
GRH1	IKI3	0.014	
GRH1	ATM1	0.012	
GRH1	RAD50	0.012	
GRH1	DIA2	0.012	
GRH1	STE4	0.012	
GRH1	ISU2	0.012	
GRH1	TEA1	0.012	
GRH1	RRP12	0.012	
GRH1	YPL088W		0.012
GRH1	MRPL40		0.012
GRH1	CCL1	0.012	
GRH1	CTF4	0.012	
GRH1	YPR140W		0.012
YDR527W	FUN19	0.014	
YDR527W	YBL057C		0.015
YDR527W	SHP1	0.014	
YDR527W	YBL060W		0.015
YDR527W	BOI1	0.014	
YDR527W	CHS3	0.015	
YDR527W	TFC1	0.014	
YDR527W	PDI1	0.015	

YDR527W	YCR105W	0.015
YDR527W	NRG1	0.014
YDR527W	GCN2	0.014
YDR527W	YDR288W	0.014
YDR527W	YDR306C	0.015
YDR527W	SWR1	0.014
YDR527W	YRA1	0.015
YDR527W	URA3	0.015
YDR527W	YEL076CA	0.015
YDR527W	ADK2	0.015
YDR527W	YRF12	0.015
YDR527W	SMC1	0.014
YDR527W	YFL049W	0.014
YDR527W	PES4	0.015
YDR527W	DST1	0.014
YDR527W	YGL101W	0.015
YDR527W	SNT2	0.015
YDR527W	SPO74	0.015
YDR527W	UFD1	0.014
YDR527W	YGR154C	0.015
YDR527W	CYS4	0.014
YDR527W	PDX1	0.015
YDR527W	SER2	0.014
YDR527W	AMA1	0.015
YDR527W	ECM29	0.014
YDR527W	AAP1'	0.014
YDR527W	IRE1	0.014
YDR527W	KEL1	0.014
YDR527W	PRP8	0.014
YDR527W	KOG1	0.015
YDR527W	RPN10	0.014
YDR527W	CBR1	0.014
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YDR527W	VTH1	0.015
YDR527W	YJL084C	0.014
YDR527W	YJL225C	0.015
YDR527W	OSM1	0.014
YDR527W	FIP1	0.014
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YDR527W	HSL1	0.014
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YDR527W	TOS5	0.014
YDR527W	RPF2	0.014
YDR527W	SFI1	0.014
YDR527W	YLL054C	0.015
YDR527W	SMC4	0.015
YDR527W	REX3	0.015
YDR527W	YLR187W	0.014
YDR527W	RCK2	0.014
YDR527W	DCS1	0.014
YDR527W	YLR422W	0.015
YDR527W	YLR460C	0.015
YDR527W	YLR464W	0.015
YDR527W	GLO1	0.014
YDR527W	YML014W	0.014
YDR527W	YML6	0.014
YDR527W	MVP1	0.014

YDR527W	ERG5	0.015
YDR527W	MRPL3	0.015
YDR527W	HOF1	0.015
YDR527W	AAC1	0.015
YDR527W	YMR098C	0.014
YDR527W	RPL15B	0.015
YDR527W	YMR196W	0.014
YDR527W	PET111	0.015
YDR527W	ZDS1	0.014
YDR527W	JNM1	0.015
YDR527W	ADE4	0.014
YDR527W	MRP7	0.014
YDR527W	HEF3	0.015
YDR527W	SSN8	0.015
YDR527W	SIW14	0.014
YDR527W	YNL040W	0.015
YDR527W	YNL109W	0.015
YDR527W	CBK1	0.015
YDR527W	ABZ1	0.014
YDR527W	POP2	0.014
YDR527W	NTG2	0.015
YDR527W	YOL101C	0.015
YDR527W	YOL117W	0.014
YDR527W	ASE1	0.014
YDR527W	DIA2	0.015
YDR527W	IDH2	0.014
YDR527W	YOR154W	0.015
YDR527W	MED4	0.014
YDR527W	STE4	0.015
YDR527W	YOR228C	0.015
YDR527W	YOR296W	0.015
YDR527W	FRE5	0.015
YDR527W	SEN54	0.015
YDR527W	NIP100	0.015
YDR527W	SPT14	0.015
YDR527W	YPL183C	0.014
YDR527W	YPL233W	0.014
YDR527W	CVT9	0.014
YDR527W	YPR078C	0.015
KRE28	Q0110	0.015
KRE28	SH1	0.014
KRE28	KIP1	0.015
KRE28	SEC18	0.014
KRE28	PTC4	0.014
KRE28	ESR1	0.015
KRE28	APD1	0.014
KRE28	AOR1	0.014
KRE28	MRPS5	0.014
KRE28	RIF1	0.014
KRE28	BPH1	0.015
KRE28	YCR079W	0.014
KRE28	YDL129W	0.015
KRE28	YDR117C	0.014
KRE28	ECM18	0.015
KRE28	YDR306C	0.015
KRE28	UTP6	0.014
KRE28	YDR541C	0.015

KRE28	URA3	0.015
KRE28	PMD1	0.015
KRE28	YER140W	0.015
KRE28	SMC1	0.014
KRE28	GSY1	0.014
KRE28	PES4	0.015
KRE28	YFR048W	0.014
KRE28	PMA1	0.015
KRE28	MAD1	0.014
KRE28	SPC105	0.765
KRE28	MRF1	0.014
KRE28	YGL218W	0.015
KRE28	VAS1	0.014
KRE28	BTN2	0.015
KRE28	CYS4	0.014
KRE28	ERV29	0.014
KRE28	SPO13	0.015
KRE28	MIP6	0.015
KRE28	YHR033W	0.015
KRE28	AAP1'	0.014
KRE28	SBE22	0.015
KRE28	PFK26	0.015
KRE28	NUP159	0.014
KRE28	RAD25	0.014
KRE28	DNA43	0.014
KRE28	TRK1	0.015
KRE28	URA2	0.015
KRE28	SWI3	0.014
KRE28	FIP1	0.017
KRE28	STB6	0.014
KRE28	BUD2	0.014
KRE28	OCT1	0.015
KRE28	GCN3	0.014
KRE28	SFI1	0.014
KRE28	YLR187W	0.014
KRE28	IKI3	0.014
KRE28	CDC73	0.014
KRE28	CMP2	0.014
KRE28	ERG5	0.015
KRE28	GAS1	0.015
KRE28	IDP3	0.015
KRE28	YNL040W	0.015
KRE28	FOL1	0.014
KRE28	MSE1	0.014
KRE28	NTG2	0.015
KRE28	INP54	0.014
KRE28	DIA2	0.015
KRE28	NPT1	0.014
KRE28	YOR255W	0.015
KRE28	RET3	0.015
KRE28	VTC3	0.015
KRE28	YPL108W	0.015
KRE28	RDS2	0.014
KRE28	YPL159C	0.015
KRE28	NIP100	0.015
KRE28	YPL183C	0.014
KRE28	TEF1	0.044



YDR533C	Q0050	0.012
YDR533C	ADE1	0.012
YDR533C	STU1	0.012
YDR533C	APL3	0.012
YDR533C	SHP1	0.012
YDR533C	ECM2	0.012
YDR533C	ESR1	0.012
YDR533C	RPS9B	0.012
YDR533C	ABD1	0.012
YDR533C	RIF1	0.012
YDR533C	ILV6	0.012
YDR533C	PDI1	0.012
YDR533C	BPH1	0.012
YDR533C	CTR86	0.012
YDR533C	DBP10	0.012
YDR533C	PMT1	0.012
YDR533C	YDL129W	0.012
YDR533C	YDL193W	0.012
YDR533C	ENA1	0.012
YDR533C	TPS2	0.012
YDR533C	SEC7	0.012
YDR533C	YDR185C	0.012
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YDR533C	VID21	0.012
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YDR533C	PKH1	0.012
YDR533C	POL5	0.012
YDR533C	CIN8	0.012
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YDR533C	SAP4	0.014
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YDR533C	MPH1	0.012
YDR533C	BET4	0.012
YDR533C	IME2	0.012
YDR533C	MNN5	0.012
YDR533C	MGM101	0.012
YDR533C	BUD2	0.012
YDR533C	YKL105C	0.012
YDR533C	LAS1	0.012
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YDR533C	MLP1	0.012
YDR533C	ACE2	0.012
YDR533C	SAM1	0.012
YDR533C	VTA1	0.012
YDR533C	TAD3	0.012
YDR533C	BUD6	0.014
YDR533C	CWC24	0.012
YDR533C	RHC18	0.012
YDR533C	IKI3	0.012
YDR533C	SKI2	0.012
YDR533C	URA4	0.012
YDR533C	SEN1	0.012
YDR533C	MDM1	0.012
YDR533C	YML107C	0.012
YDR533C	GTR1	0.012
YDR533C	TAP42	0.012
YDR533C	HOF1	0.012
YDR533C	ABF2	0.012
YDR533C	YMR135C	0.012
YDR533C	YMR226C	0.012
YDR533C	FUS2	0.012
YDR533C	YMR259C	0.012
YDR533C	IDP3	0.012
YDR533C	ARP5	0.012
YDR533C	YNL120C	0.012
YDR533C	APC1	0.012
YDR533C	YNL234W	0.012
YDR533C	PDR17	0.012
YDR533C	ABZ1	0.012
YDR533C	NOG2	0.012
YDR533C	SIN3	0.012
YDR533C	YOL131W	0.012
YDR533C	CTR9	0.012
YDR533C	EXO1	0.012
YDR533C	VPS21	0.012
YDR533C	YOR175C	0.012
YDR533C	ESA1	0.012
YDR533C	ISW2	0.012
YDR533C	VTC3	0.012
YDR533C	YPL067C	0.012
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YDR533C	IPL1	0.012
YDR533C	FHL1	0.012
YDR533C	ORC4	0.012
YDR539W	ADE1	0.012
YDR539W	APL3	0.012
YDR539W	SHP1	0.012
YDR539W	BOI1	0.012
YDR539W	YBR090C	0.012
YDR539W	TFC1	0.012
YDR539W	ESR1	0.012
YDR539W	FZO1	0.012
YDR539W	RIF1	0.012
YDR539W	SNT1	0.012

YDR539W	PWP2	0.012
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YDR539W	YDL027C	0.012
YDR539W	IDP1	0.012
YDR539W	BRE1	0.012
YDR539W	RGT2	0.012
YDR539W	YDR051C	0.012
YDR539W	DOP1	0.012
YDR539W	YDR186C	0.012
YDR539W	AHA1	0.012
YDR539W	YDR282C	0.012
YDR539W	VID21	0.012
YDR539W	YRA1	0.012
YDR539W	YDR466W	0.012
YDR539W	RIB3	0.012
YDR539W	URA3	0.012
YDR539W	AFG3	0.012
YDR539W	YER080W	0.012
YDR539W	YER140W	0.012
YDR539W	SMC1	0.012
YDR539W	YFR011C	0.012
YDR539W	CWH41	0.012
YDR539W	MON1	0.012
YDR539W	MRF1	0.012
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YDR539W	YGR053C	0.012
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YDR539W	MSM1	0.012
YDR539W	PDX1	0.012
YDR539W	AMA1	0.012
YDR539W	PRS3	0.012
YDR539W	GUT1	0.012
YDR539W	RRM3	0.012
YDR539W	AAP1'	0.012
YDR539W	SET1	0.012
YDR539W	YHR176W	0.012
YDR539W	CBR1	0.012
YDR539W	PFK26	0.012
YDR539W	YJL084C	0.012
YDR539W	URA2	0.012
YDR539W	OSM1	0.012
YDR539W	CBF1	0.012
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YDR539W	RFC2	0.012
YDR539W	FIP1	0.012
YDR539W	YJR107W	0.012
YDR539W	ZMS1	0.012
YDR539W	YKR038C	0.012
YDR539W	MLP1	0.012
YDR539W	MLH2	0.012
YDR539W	REX3	0.012
YDR539W	TOS4	0.012
YDR539W	ECM22	0.012
YDR539W	VIP1	0.012
YDR539W	CMP2	0.012
YDR539W	YML072C	0.012

YDR539W	YML107C	0.012
YDR539W	MVP1	0.012
YDR539W	HOF1	0.012
YDR539W	STB2	0.012
YDR539W	YMR097C	0.012
YDR539W	YMR098C	0.012
YDR539W	ADE4	0.012
YDR539W	HRB1	0.012
YDR539W	IDP3	0.012
YDR539W	FOL1	0.012
YDR539W	MET22	0.012
YDR539W	INP54	0.012
YDR539W	YOL078W	0.012
YDR539W	CDC21	0.012
YDR539W	YOR093C	0.012
YDR539W	YOR227W	0.012
YDR539W	SCD5	0.012
YDR539W	RAD1	0.012
YDR539W	PNG1	0.012
YDR539W	KES1	0.012
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YDR539W	OYE3	0.012
YDR539W	CCL1	0.012
YDR539W	YPR078C	0.012
YDR539W	SYT1	0.012
YDR539W	COD1	0.012
YDR539W	YPR115W	0.012
YDR539W	YPR140W	0.012
YDR539W	APG13	0.012
GIM4	LTE1	0.012
GIM4	FUN19	0.012
GIM4	YAR070C	0.012
GIM4	PDR3	0.012
GIM4	YBL055C	0.012
GIM4	SHP1	0.012
GIM4	KIP1	0.023
GIM4	ATG14	0.012
GIM4	MAK5	0.014
GIM4	RIF1	0.012
GIM4	KCC4	0.012
GIM4	YDL033C	0.012
GIM4	MBP1	0.012
GIM4	RTN2	0.012
GIM4	SNQ2	0.012
GIM4	YDR089W	0.012
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GIM4	XRS2	0.014
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GIM4	YRF12	0.012

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GIM4	YFR044C	0.012
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GIM4	ECM29	0.014
GIM4	LEU5	0.012
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GIM4	YHR219W	0.012
GIM4	SEC6	0.012
GIM4	PFK26	0.012
GIM4	BNR1	0.023
GIM4	CTK2	0.012
GIM4	YJL084C	0.012
GIM4	YJL147C	0.141
GIM4	YJR107W	0.012
GIM4	IML1	0.012
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GIM4	YKR021W	0.012
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GIM4	YLL066C	0.012
GIM4	REX2	0.012
GIM4	SIK1	0.012
GIM4	SKI2	0.012
GIM4	CDC73	0.012
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GIM4	LEU3	0.012
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GIM4	YOR396W	0.014
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GIM4	YPL159C	0.012
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GIM4	FAS2	0.012
GIM4	CCL1	0.012
GIM4	CTF4	0.012
GIM4	YPR140W	0.012
VAB2	ADE1	0.012
VAB2	SH1	0.014
VAB2	MRP21	0.012
VAB2	CHS3	0.012

VAB2	ISW1	0.012
VAB2	SNT1	0.012
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GLC3	KIP1	0.012
GLC3	YDR051C	0.012
GLC3	SEC7	0.012
GLC3	YDR306C	0.012
GLC3	TFB3	0.012
GLC3	CIN8	0.012
GLC3	BEM2	0.014
GLC3	RIM15	0.012
GLC3	EMP47	0.012
GLC3	AMA1	0.012
GLC3	RAD2	0.012
GLC3	OM45	0.014
GLC3	DJP1	0.012
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YEL015W	YBL055C	0.012	
YEL015W	SHP1	0.012	
YEL015W	MRP21	0.012	
YEL015W	PKC1	0.012	
YEL015W	CHS3	0.012	
YEL015W	SCO2	0.012	

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YEL015W	GCN2	0.012
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YEL015W	YDR324C	0.012
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YEL015W	MRPS28	0.012
YEL015W	XCM1	0.012
YEL015W	YRA1	0.023
YEL015W	SIP1	0.012
YEL015W	SSN2	0.012
YEL015W	UTP6	0.012
YEL015W	TFB3	0.012
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YEL015W	URA3	0.012
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YEL015W	DLD3	0.012
YEL015W	FAA2	0.012
YEL015W	YAT2	0.012
YEL015W	PCL6	0.023
YEL015W	PTP3	0.012
YEL015W	NUP157	0.012
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YEL015W	YER140W	0.012
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YEL015W	BRR2	0.012

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YEL015W	RGD2	0.012
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YEL015W	MYO1	0.012
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YEL015W	SSZ1	0.012
YEL015W	NMD2	0.012
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YEL015W	MSH1	0.012
YEL015W	PRP8	0.012
YEL015W	APG7	0.012
YEL015W	VID28	0.012
YEL015W	SYG1	0.012
YEL015W	SPO22	0.024
YEL015W	YIL096C	0.012
YEL015W	PFK26	0.012
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MMS21	ADE4	0.012
MMS21	FKS3	0.012
MMS21	PET8	0.012
MMS21	ASI3	0.012
MMS21	IDP3	0.012
MMS21	SIW14	0.012
MMS21	YNL089C	0.012
MMS21	YNL100W	0.012
MMS21	CBK1	0.012
MMS21	NOP13	0.012
MMS21	YNL195C	0.012
MMS21	ELA1	0.012
MMS21	SPO72	0.012
MMS21	RFC3	0.012
MMS21	PUS4	0.012
MMS21	STB1	0.012
MMS21	YNR009W	0.012
MMS21	POP2	0.012
MMS21	YOL008W	0.012
MMS21	YOL034W	0.676
MMS21	YOL045W	0.024
MMS21	RIB2	0.012
MMS21	YOL078W	0.012
MMS21	MSB4	0.012
MMS21	MDH2	0.012
MMS21	YOR004W	0.012
MMS21	YOR042W	0.012
MMS21	CDC21	0.012
MMS21	SKI7	0.012
MMS21	DIA2	0.012
MMS21	TFC7	0.012

MMS21	YOR112W	0.012
MMS21	RPT5	0.012
MMS21	GCY1	0.012
MMS21	LSC1	0.012
MMS21	RPB2	0.012
MMS21	PET123	0.012
MMS21	PYK2	0.012
MMS21	RDR1	0.012
MMS21	YPL005W	0.012
MMS21	NOG1	0.012
MMS21	MSD1	0.012
MMS21	YPL114W	0.012
MMS21	YPL137C	0.012
MMS21	YPL159C	0.012
MMS21	SET6	0.012
MMS21	NIP100	0.012
MMS21	YPL183C	0.012
MMS21	YPL222W	0.012
MMS21	IQG1	0.012
MMS21	CVT9	0.012
MMS21	YPR078C	0.012
MMS21	TEF1	0.012
MMS21	SRP54	0.014
MMS21	SYT1	0.012
MMS21	CTF4	0.012
MMS21	DPB2	0.012
MMS21	SKI3	0.012
RAD23	Q0050	0.012
RAD23	Q0060	0.012
RAD23	Q0070	0.012
RAD23	COX2	0.012
RAD23	DEP1	0.012
RAD23	CCR4	0.012
RAD23	LTE1	0.012
RAD23	YAL028W	0.012
RAD23	FUN21	0.012
RAD23	FUN19	0.012
RAD23	SPC72	0.012
RAD23	ACS1	0.023
RAD23	YAL061W	0.012
RAD23	SEO1	0.012
RAD23	SEN34	0.012
RAD23	ADE1	0.012
RAD23	FUS3	0.014
RAD23	PEP1	0.012
RAD23	APN2	0.012
RAD23	APL3	0.012
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RAD23	SAS3	0.012
RAD23	YBL055C	0.012
RAD23	SHP1	0.012
RAD23	BOI1	0.012
RAD23	MRP21	0.012
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RAD23	NTH2	0.012
RAD23	RER2	0.012

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RAD23	FAT1	0.012
RAD23	YBR047W	0.012
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RAD23	RDH54	0.012
RAD23	RPG1	0.012
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RAD23	FZO1	0.012
RAD23	YBR225W	0.012
RAD23	ISW1	0.012
RAD23	SHG1	0.012
RAD23	YBR273C	0.012
RAD23	CHK1	0.012
RAD23	RIF1	0.012
RAD23	HIS4	0.012
RAD23	PDI1	0.012
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RAD23	YCR079W	0.012
RAD23	CDC39	0.012
RAD23	YCR105W	0.012
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RAD23	PMT1	0.012
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RAD23	APC4	0.012	
RAD23	KIN1	0.012	
RAD23	ECM18	0.012	
RAD23	HPR1	0.012	
RAD23	DOP1	0.012	
RAD23	SEC5	0.012	
RAD23	SEC7	0.012	
RAD23	UME6	0.012	
RAD23	GCD6	0.012	
RAD23	AHA1	0.012	
RAD23	SPR28	0.012	
RAD23	SIR4	0.024	
RAD23	COX20	0.012	
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RAD23	YEL017W		0.012

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RAD23	YER080W	0.012
RAD23	TRP2	0.012
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RAD23	SET2	0.012
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RAD23	TRK2	0.012



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RAD23	BPT1	0.012
RAD23	DPS1	0.012
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RAD23	GRC3	0.012
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RAD23	YLR063W	0.012
RAD23	RGR1	0.024
RAD23	YLR072W	0.012
RAD23	YLR073C	0.012
RAD23	SMC4	0.012
RAD23	YLR097C	0.012
RAD23	REX3	0.012
RAD23	APC2	0.012
RAD23	ACE2	0.012
RAD23	YLR132C	0.012
RAD23	PDC5	0.012
RAD23	PEP3	0.012
RAD23	STM1	0.012
RAD23	YLR173W	0.012
RAD23	IDP2	0.012
RAD23	SAM1	0.012
RAD23	YLR187W	0.012
RAD23	MDL1	0.012
RAD23	YLR193C	0.012
RAD23	CRR1	0.014
RAD23	ECM22	0.012
RAD23	TOP3	0.012
RAD23	LIP2	0.012
RAD23	YLR253W	0.012
RAD23	LCB5	0.012
RAD23	DCS1	0.012
RAD23	DBP9	0.012
RAD23	YSH1	0.012
RAD23	YLR278C	0.012
RAD23	YLR279W	0.012
RAD23	YLR283W	0.012
RAD23	YLR290C	0.012
RAD23	GCD7	0.012
RAD23	YLR294C	0.012
RAD23	YHC1	0.012
RAD23	IMH1	0.012
RAD23	CDC25	0.012
RAD23	YLR312C	0.012
RAD23	BUD6	0.012
RAD23	YLR361C	0.012
RAD23	IKI3	0.012
RAD23	ATP10	0.012
RAD23	VPS33	0.012
RAD23	SKI2	0.012
RAD23	YLR405W	0.012

RAD23	YLR408C	0.012
RAD23	CDC73	0.012
RAD23	YLR419W	0.012
RAD23	RPN13	0.012
RAD23	YLR422W	0.012
RAD23	SEN1	0.012
RAD23	CAR2	0.012
RAD23	SIR3	0.012
RAD23	YLR446W	0.012
RAD23	RIF2	0.012
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RAD23	YML005W	0.012
RAD23	YML014W	0.012
RAD23	CPR3	0.012
RAD23	YML082W	0.012
RAD23	RPM2	0.012
RAD23	YML107C	0.012
RAD23	YML116WA	0.012
RAD23	NGL3	0.012
RAD23	YML133C	0.012
RAD23	MVP1	0.012
RAD23	YMR010W	0.012
RAD23	QRI8	0.012
RAD23	MRPL3	0.012
RAD23	STV1	0.012
RAD23	SOV1	0.012
RAD23	YMR082C	0.012
RAD23	YMR097C	0.012
RAD23	YMR114C	0.012
RAD23	YMR122C	0.012
RAD23	ECM16	0.012
RAD23	YMR130W	0.012
RAD23	RRB1	0.012
RAD23	YIM2	0.012
RAD23	YMR160W	0.012
RAD23	DNF3	0.012
RAD23	YMR163C	0.012
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RAD23	YMR196W	0.012
RAD23	HFA1	0.012
RAD23	RRP5	0.012
RAD23	TAF17	0.012
RAD23	CUS1	0.014
RAD23	FAA4	0.012
RAD23	YMR247C	0.012
RAD23	YMR262W	0.012
RAD23	YMR265C	0.012
RAD23	GPI12	0.012
RAD23	AEP2	0.024
RAD23	MRPL33	0.012
RAD23	PRC1	0.012
RAD23	GAS1	0.012
RAD23	TGL3	0.012
RAD23	PRE5	0.012
RAD23	MRP7	0.012
RAD23	ASI3	0.012

RAD23	IDP3	0.012
RAD23	SIW14	0.012
RAD23	BDP1	0.012
RAD23	YNL040W	0.012
RAD23	SFB2	0.012
RAD23	TOP2	0.012
RAD23	YNL089C	0.012
RAD23	INP52	0.014
RAD23	DBP2	0.012
RAD23	KRE33	0.012
RAD23	YNL136W	0.012
RAD23	RLR1	0.012
RAD23	CBK1	0.012
RAD23	PSD1	0.012
RAD23	YNL177C	0.012
RAD23	YNL201C	0.012
RAD23	SSB2	0.012
RAD23	YNL234W	0.012
RAD23	SPO72	0.012
RAD23	RAD50	0.012
RAD23	YNL254C	0.012
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RAD23	FOL1	0.012
RAD23	DSL1	0.012
RAD23	PDR17	0.012
RAD23	BNI1	0.012
RAD23	SEC2	0.012
RAD23	MRPL10	0.012
RAD23	CLA4	0.012
RAD23	YNL305C	0.012
RAD23	MRPS18	0.012
RAD23	MCK1	0.014
RAD23	STB1	0.012
RAD23	LEM3	0.012
RAD23	RPC34	0.012
RAD23	BUD17	0.012
RAD23	POP2	0.012
RAD23	BIO3	0.012
RAD23	YNR071C	0.012
RAD23	YOL003C	0.012
RAD23	TOP1	0.012
RAD23	DIS3	0.012
RAD23	YAP7	0.012
RAD23	PER100	0.012
RAD23	MSE1	0.014
RAD23	YOL045W	0.012
RAD23	SPE2	0.012
RAD23	YOL054W	0.012
RAD23	THI20	0.012
RAD23	RIB2	0.012
RAD23	MDM20	0.012
RAD23	CVT19	0.012
RAD23	YOL083W	0.012
RAD23	PHM7	0.012
RAD23	YOL087C	0.012
RAD23	YOL093W	0.012
RAD23	WRS1	0.012

RAD23	YOL098C	0.012
RAD23	YOL101C	0.012
RAD23	SKM1	0.012
RAD23	YOL128C	0.012
RAD23	ARG8	0.012
RAD23	ZPS1	0.012
RAD23	YOL164W	0.012
RAD23	YOR004W	0.012
RAD23	SGT2	0.012
RAD23	YOR019W	0.012
RAD23	HMS1	0.012
RAD23	HIR2	0.012
RAD23	YOR042W	0.012
RAD23	YOR051C	0.012
RAD23	SGT1	0.012
RAD23	ASE1	0.012
RAD23	CYT1	0.012
RAD23	YOR066W	0.012
RAD23	CDC21	0.012
RAD23	YOR093C	0.012
RAD23	TFC7	0.012
RAD23	YOR112W	0.012
RAD23	GCY1	0.012
RAD23	COQ7	0.012
RAD23	EFT1	0.012
RAD23	EFD1	0.012
RAD23	RPB2	0.012
RAD23	PET123	0.012
RAD23	DDP1	0.012
RAD23	GLN4	0.014
RAD23	LCB4	0.012
RAD23	MED4	0.012
RAD23	SER1	0.012
RAD23	MSB1	0.012
RAD23	RIS1	0.012
RAD23	LIP5	0.012
RAD23	NPT1	0.012
RAD23	YOR215C	0.012
RAD23	MCT1	0.012
RAD23	YOR225W	0.012
RAD23	YOR243C	0.012
RAD23	YOR251C	0.012
RAD23	YOR284W	0.012
RAD23	SNF2	0.012
RAD23	ISW2	0.012
RAD23	SPS4	0.012
RAD23	PRO2	0.012
RAD23	YOR324C	0.012
RAD23	SCD5	0.012
RAD23	MIP1	0.012
RAD23	RPA43	0.012
RAD23	REV1	0.012
RAD23	MEK1	0.012
RAD23	MSC6	0.023
RAD23	NUD1	0.012
RAD23	GDH1	0.012
RAD23	HAT1	0.012

RAD23	SNF8	0.012
RAD23	CHL1	0.012
RAD23	YPL009C	0.012
RAD23	RAD1	0.012
RAD23	PMA2	0.012
RAD23	ISM1	0.012
RAD23	CAM1	0.012
RAD23	YPL055C	0.012
RAD23	SEN54	0.012
RAD23	HOS3	0.014
RAD23	HHO1	0.012
RAD23	RDS2	0.012
RAD23	YPL137C	0.012
RAD23	RRD2	0.012
RAD23	YPL158C	0.012
RAD23	MLH3	0.012
RAD23	REV3	0.012
RAD23	YPL168W	0.012
RAD23	NIP100	0.012
RAD23	CTI6	0.012
RAD23	UIP4	0.012
RAD23	NAB3	0.012
RAD23	YPL207W	0.012
RAD23	IPL1	0.012
RAD23	PUS1	0.012
RAD23	BMS1	0.012
RAD23	PCL8	0.012
RAD23	MMT2	0.012
RAD23	FAS2	0.012
RAD23	YPL233W	0.012
RAD23	GYP5	0.012
RAD23	HFI1	0.012
RAD23	KEL3	0.014
RAD23	DIM1	0.012
RAD23	YPL279C	0.012
RAD23	PDH1	0.012
RAD23	YPR013C	0.012
RAD23	YPR015C	0.012
RAD23	CDC54	0.012
RAD23	CSR2	0.012
RAD23	SRO7	0.012
RAD23	CVT9	0.012
RAD23	SEC8	0.014
RAD23	YPR081C	0.012
RAD23	COD1	0.024
RAD23	RPN7	0.012
RAD23	RPC40	0.012
RAD23	CTF4	0.012
RAD23	YPR140W	0.012
RAD23	YPR144C	0.012
RAD23	ASN1	0.012
RAD23	TIF3	0.012
RAD23	MRP2	0.012
RAD23	GDB1	0.012
RAD23	RPC82	0.012
RAD23	QCR2	0.014
GLY1	YAR070C	0.015

GLY1	YBL055C	0.015
GLY1	YBL059W	0.015
GLY1	BRN1	0.014
GLY1	OSH2	0.014
GLY1	ADY3	0.015
GLY1	TGL2	0.015
GLY1	MAK21	0.014
GLY1	DOP1	0.014
GLY1	YDR193W	0.015
GLY1	PEX5	0.015
GLY1	MRPS28	0.016
GLY1	RAD30	0.014
GLY1	GUK1	0.014
GLY1	PHO8	0.015
GLY1	SAM2	0.016
GLY1	EAF5	0.014
GLY1	CIN8	0.015
GLY1	PRP22	0.015
GLY1	AFG3	0.015
GLY1	SMC1	0.014
GLY1	CAF16	0.015
GLY1	PTR3	0.015
GLY1	DST1	0.014
GLY1	ITC1	0.014
GLY1	YGL140C	0.015
GLY1	GCN1	0.014
GLY1	YGR130C	0.014
GLY1	MIP6	0.015
GLY1	MYO1	0.014
GLY1	PRP8	0.014
GLY1	PFK26	0.015
GLY1	NUP159	0.014
GLY1	STH1	0.014
GLY1	CYR1	0.015
GLY1	YJL084C	0.014
GLY1	TRL1	0.014
GLY1	URA2	0.015
GLY1	SFK1	0.015
GLY1	YKL098W	0.015
GLY1	RSM22	0.014
GLY1	YKL160W	0.014
GLY1	ACP1	0.015
GLY1	NUP133	0.014
GLY1	YLR003C	0.015
GLY1	MLH2	0.014
GLY1	RGR1	0.014
GLY1	REX3	0.015
GLY1	SAM1	0.014
GLY1	ENT2	0.015
GLY1	YLR278C	0.014
GLY1	YLR283W	0.015
GLY1	ECM16	0.014
GLY1	DNF3	0.015
GLY1	GAS1	0.015
GLY1	IDP3	0.015
GLY1	SSN8	0.015
GLY1	YNL089C	0.015

GLY1	CBK1	0.015
GLY1	NAR1	0.015
GLY1	ATP11	0.014
GLY1	RPD3	0.014
GLY1	MDM20	0.014
GLY1	SGT2	0.014
GLY1	DIA2	0.015
GLY1	YOR112W	0.014
GLY1	IDH2	0.014
GLY1	ISU2	0.015
GLY1	HNT3	0.015
GLY1	ISW2	0.014
GLY1	YOR315W	0.015
GLY1	TEA1	0.015
GLY1	PHO85	0.014
GLY1	YPL088W	0.015
GLY1	YPL260W	0.014
GLY1	CTF4	0.014
GLY1	YPR140W	0.014
GLY1	TIF3	0.014
FRDS1	PRP45	0.015
FRDS1	YBL004W	0.015
FRDS1	SHP1	0.014
FRDS1	KIP1	0.015
FRDS1	YBR012WB	0.017
FRDS1	YBR025C	0.014
FRDS1	RFC5	0.014
FRDS1	TFC1	0.014
FRDS1	APD1	0.014
FRDS1	MRPS5	0.014
FRDS1	YDL027C	0.015
FRDS1	USO1	0.014
FRDS1	CDC48	0.014
FRDS1	YDL129W	0.015
FRDS1	ADY3	0.015
FRDS1	ARO1	0.014
FRDS1	GCD6	0.014
FRDS1	HSP78	0.014
FRDS1	MRPS28	0.014
FRDS1	PKH1	0.014
FRDS1	PUF6	0.014
FRDS1	ACN9	0.015
FRDS1	AFG3	0.015
FRDS1	UBP9	0.014
FRDS1	RAD3	0.014
FRDS1	SMC1	0.014
FRDS1	GSY1	0.014
FRDS1	PUS2	0.015
FRDS1	YGR130C	0.016
FRDS1	CAF130	0.014
FRDS1	VPS29	0.014
FRDS1	MIP6	0.015
FRDS1	AAP1'	0.016
FRDS1	GIC1	0.014
FRDS1	STH1	0.014
FRDS1	OM45	0.015
FRDS1	MPH1	0.014

FRDS1	BBC1	0.014	
FRDS1	URA2	0.015	
FRDS1	YJL131C		0.015
FRDS1	RCY1	0.015	
FRDS1	SFI1	0.014	
FRDS1	SOF1	0.014	
FRDS1	UBR2	0.015	
FRDS1	SHM2	0.77	
FRDS1	REX3	0.015	
FRDS1	YLR149C		0.015
FRDS1	YLR187W		0.016
FRDS1	YMR251W		0.015
FRDS1	ZDS1	0.014	
FRDS1	SIW14	0.014	
FRDS1	SSB2	0.046	
FRDS1	VID27	0.015	
FRDS1	BNI1	0.014	
FRDS1	FIG4	0.016	
FRDS1	RPC34	0.014	
FRDS1	YNR029C		0.014
FRDS1	NTG2	0.015	
FRDS1	YOL138C		0.015
FRDS1	YOR060C		0.015
FRDS1	CDC21	0.015	
FRDS1	RTS2	0.015	
FRDS1	YOR145C		0.015
FRDS1	RPB2	0.015	
FRDS1	RAD17	0.014	
FRDS1	VTC3	0.015	
FRDS1	MOT1	0.045	
FRDS1	PUS1	0.014	
FRDS1	YPL216W		0.015
FRDS1	BBP1	0.015	
FRDS1	RPN7	0.014	
FRDS1	YPR112C		0.014
FRDS1	YPR140W		0.014
FRDS1	YPR148C		0.014
YEL048C	ADE1	0.012	
YEL048C	YAR070C		0.014
YEL048C	APL3	0.012	
YEL048C	YBL055C		0.012
YEL048C	SHP1	0.012	
YEL048C	CHS3	0.012	
YEL048C	ESR1	0.012	
YEL048C	RIF1	0.012	
YEL048C	QRI7	0.012	
YEL048C	SAC3	0.012	
YEL048C	SEC7	0.012	
YEL048C	AHA1	0.012	
YEL048C	YDR306C		0.012
YEL048C	VID21	0.012	
YEL048C	XRS2	0.012	
YEL048C	VPS3	0.012	
YEL048C	SAM2	0.012	
YEL048C	URA3	0.012	
YEL048C	DLD3	0.012	
YEL048C	UBP9	0.012	



YEL048C	YFR057W	0.012
YEL048C	DST1	0.012
YEL048C	ASN2	0.012
YEL048C	BTN2	0.012
YEL048C	KRE11	0.012
YEL048C	AMA1	0.012
YEL048C	ECM29	0.012
YEL048C	ERG11	0.012
YEL048C	AAP1'	0.012
YEL048C	NMD2	0.012
YEL048C	MSH1	0.012
YEL048C	KOG1	0.012
YEL048C	PFK26	0.012
YEL048C	STH1	0.012
YEL048C	CYR1	0.012
YEL048C	TOR1	0.012
YEL048C	FIP1	0.024
YEL048C	YJR107W	0.012
YEL048C	YKL100C	0.012
YEL048C	YKL105C	0.012
YEL048C	OCT1	0.012
YEL048C	YKL160W	0.012
YEL048C	MLP1	0.012
YEL048C	SFI1	0.012
YEL048C	ENT4	0.012
YEL048C	MLH2	0.012
YEL048C	REX3	0.012
YEL048C	YLR187W	0.012
YEL048C	CDC73	0.012
YEL048C	YLR431C	0.012
YEL048C	ERG5	0.012
YEL048C	QRI8	0.012
YEL048C	FAR3	0.012
YEL048C	SOV1	0.012
YEL048C	YMR098C	0.012
YEL048C	PET111	0.012
YEL048C	RLP7	0.012
YEL048C	HRB1	0.012
YEL048C	MRP7	0.012
YEL048C	ASI3	0.012
YEL048C	IDP3	0.012
YEL048C	BNI5	0.012
YEL048C	MET2	0.012
YEL048C	STB1	0.012
YEL048C	YNR062C	0.012
YEL048C	DIA2	0.012
YEL048C	SNF8	0.012
YEL048C	NIP100	0.012
YEL048C	CSM4	0.012
YEL048C	FAS2	0.012
YEL048C	CCL1	0.012
YEL048C	CSR2	0.012
YEL048C	RPC40	0.154
YEL048C	YPR171W	0.012
AFG1	ADE1	0.012
AFG1	YBL055C	0.012
AFG1	SHP1	0.012

AFG1	CHS3	0.012
AFG1	YBR030W	0.012
AFG1	PTC4	0.012
AFG1	TPS1	0.012
AFG1	ESR1	0.012
AFG1	GLK1	0.012
AFG1	YDL062W	0.012
AFG1	IDP1	0.012
AFG1	YDL129W	0.012
AFG1	YDL146W	0.012
AFG1	CWC2	0.012
AFG1	LYS14	0.012
AFG1	YDR049W	0.012
AFG1	PST1	0.012
AFG1	TPS2	0.068
AFG1	HPR1	0.012
AFG1	DOP1	0.012
AFG1	YDR186C	0.012
AFG1	ADR1	0.012
AFG1	PEX10	0.012
AFG1	MRPS28	0.012
AFG1	YRA1	0.012
AFG1	SAM2	0.012
AFG1	YDR541C	0.012
AFG1	URA3	0.012
AFG1	DLD3	0.012
AFG1	PRP22	0.012
AFG1	YER184C	0.012
AFG1	SMC1	0.012
AFG1	CWH41	0.012
AFG1	HUL5	0.012
AFG1	HXK2	0.012
AFG1	YGR046W	0.012
AFG1	YGR066C	0.012
AFG1	YGR068C	0.012
AFG1	MDR1	0.024
AFG1	YGR114C	0.012
AFG1	BTN2	0.012
AFG1	YGR161C	0.012
AFG1	APL6	0.012
AFG1	YHR033W	0.012
AFG1	AAP1'	0.012
AFG1	SBE22	0.012
AFG1	MSH1	0.012
AFG1	SSP1	0.012
AFG1	BAT1	0.012
AFG1	YIL096C	0.012
AFG1	PFK26	0.012
AFG1	VTH1	0.012
AFG1	CYR1	0.012
AFG1	PFD1	0.012
AFG1	YJL185C	0.012
AFG1	FIP1	0.012
AFG1	YJR107W	0.012
AFG1	PRP40	0.012
AFG1	YKL023W	0.012
AFG1	YKL047W	0.012

AFG1	LAP4	0.012
AFG1	VPH2	0.012
AFG1	OCT1	0.012
AFG1	YKL160W	0.012
AFG1	MLP1	0.012
AFG1	YKR096W	0.012
AFG1	SFI1	0.012
AFG1	YLL034C	0.012
AFG1	MLH2	0.012
AFG1	PEP3	0.012
AFG1	SST2	0.012
AFG1	YLR460C	0.012
AFG1	MVP1	0.012
AFG1	ERG5	0.012
AFG1	HOF1	0.012
AFG1	YMR114C	0.012
AFG1	RRB1	0.012
AFG1	SCJ1	0.012
AFG1	YMR265C	0.012
AFG1	IDP3	0.012
AFG1	BDP1	0.012
AFG1	YPT53	0.012
AFG1	YNL140C	0.012
AFG1	SIN4	0.012
AFG1	SPO72	0.012
AFG1	YNL269W	0.012
AFG1	TRF5	0.012
AFG1	RPC34	0.012
AFG1	POP2	0.012
AFG1	DIA2	0.012
AFG1	IDH2	0.012
AFG1	LSC1	0.012
AFG1	SER1	0.012
AFG1	YOR228C	0.012
AFG1	YPL088W	0.012
AFG1	YPL113C	0.012
AFG1	YPL150W	0.012
AFG1	YPL159C	0.012
AFG1	NIP100	0.012
AFG1	SPT14	0.012
AFG1	FAS2	0.012
AFG1	YPR078C	0.012
MAK10	Q0050	0.012
MAK10	IMD1	0.012
MAK10	SHP1	0.012
MAK10	PKC1	0.012
MAK10	ESR1	0.014
MAK10	APD1	0.012
MAK10	ISW1	0.024
MAK10	MRPS5	0.012
MAK10	YCR105W	0.012
MAK10	GLT1	0.012
MAK10	ADY3	0.012
MAK10	SNQ2	0.012
MAK10	ECM18	0.012
MAK10	FIN1	0.012
MAK10	SCC2	0.012

MAK10	YDR306C	0.012
MAK10	MRPS28	0.012
MAK10	YRA1	0.023
MAK10	SAM2	0.012
MAK10	PSP1	0.012
MAK10	NPR2	0.012
MAK10	YER152C	0.012
MAK10	SMC1	0.149
MAK10	YFR031C	0.012
MAK10	COD5	0.012
MAK10	DST1	0.012
MAK10	DUO1	0.012
MAK10	MPS2	0.012
MAK10	POX1	0.012
MAK10	SPT16	0.012
MAK10	YGR046W	0.012
MAK10	YGR068C	0.012
MAK10	YGR130C	0.012
MAK10	CYS4	0.014
MAK10	MIP6	0.014
MAK10	MYO1	0.012
MAK10	YHR033W	0.012
MAK10	YHR040W	0.012
MAK10	AAP1'	0.012
MAK10	RPP1	0.012
MAK10	PRP8	0.012
MAK10	PCL7	0.012
MAK10	HOP1	0.012
MAK10	TAO3	0.012
MAK10	OM45	0.012
MAK10	STS1	0.012
MAK10	BBC1	0.012
MAK10	YJL149W	0.012
MAK10	YJL207C	0.012
MAK10	YJR011C	0.012
MAK10	TOR1	0.012
MAK10	IML1	0.012
MAK10	PRP40	0.012
MAK10	MUD2	0.012
MAK10	RSC4	0.012
MAK10	YKR027W	0.012
MAK10	CCP1	0.012
MAK10	MLP1	0.012
MAK10	YKR104W	0.012
MAK10	YLR097C	0.012
MAK10	YLR173W	0.012
MAK10	DCS1	0.012
MAK10	IMH1	0.014
MAK10	NAM2	0.012
MAK10	CDC73	0.012
MAK10	RPL15B	0.012
MAK10	SMP2	0.012
MAK10	HFA1	0.012
MAK10	JNM1	0.012
MAK10	PRE5	0.012
MAK10	MRP7	0.012
MAK10	IDP3	0.012

MAK10	FAP1	0.012	
MAK10	MKT1	0.012	
MAK10	YNL108C	0.012	
MAK10	ZWF1	0.012	
MAK10	BNI1	0.012	
MAK10	CLA4	0.012	
MAK10	PHA2	0.012	
MAK10	RPC34	0.012	
MAK10	YOL087C	0.012	
MAK10	YOL150C	0.012	
MAK10	YOR112W	0.024	
MAK10	RPT5	0.012	
MAK10	THI80	0.012	
MAK10	STE4	0.012	
MAK10	YPL005W	0.012	
MAK10	YPL137C	0.012	
MAK10	LEA1	0.012	
MAK10	RPA135	0.012	
MAK10	YPR115W	0.012	
MAK10	TIF3	0.012	
RPL12A	LTE1	0.014	
RPL12A	SPC72	0.015	
RPL12A	CNE1	0.015	
RPL12A	RFA1	0.014	
RPL12A	YAR070C	0.015	
RPL12A	YBL004W	0.015	
RPL12A	MCM2	0.014	
RPL12A	STU1	0.015	
RPL12A	YBL055C	0.015	
RPL12A	SHP1	0.014	
RPL12A	BOI1	0.014	
RPL12A	BRN1	0.014	
RPL12A	PKC1	0.015	
RPL12A	NTH2	0.014	
RPL12A	YBR025C	0.014	
RPL12A	AKL1	0.015	
RPL12A	RDH54	0.014	
RPL12A	SEC18	0.014	
RPL12A	TEC1	0.015	
RPL12A	VID24	0.015	
RPL12A	VMA2	0.045	
RPL12A	APD1	0.014	
RPL12A	YBR161W	0.015	
RPL12A	RPS9B	0.017	
RPL12A	ISW1	0.014	
RPL12A	RGD1	0.014	
RPL12A	RIF1	0.014	
RPL12A	LRE1	0.015	
RPL12A	BPH1	0.015	
RPL12A	SNT1	0.014	
RPL12A	YCR105W	0.015	
RPL12A	NOP1	0.758	
RPL12A	OSH2	0.014	
RPL12A	ARP2	0.015	
RPL12A	DBP10	0.014	
RPL12A	NAT1	0.014	
RPL12A	MBP1	0.014	

RPL12A	USO1	0.014
RPL12A	TSR1	0.617
RPL12A	VAM6	0.015
RPL12A	RPC53	0.014
RPL12A	CLB3	0.014
RPL12A	GLT1	0.014
RPL12A	YDL183C	0.015
RPL12A	RTN2	0.015
RPL12A	CWC2	0.015
RPL12A	BRE4	0.015
RPL12A	ADY3	0.015
RPL12A	LYS14	0.015
RPL12A	PST1	0.015
RPL12A	TGL2	0.015
RPL12A	MSH6	0.014
RPL12A	YDR109C	0.015
RPL12A	YDR117C	0.014
RPL12A	APC4	0.014
RPL12A	HPR1	0.014
RPL12A	FYV9	0.014
RPL12A	DOP1	0.014
RPL12A	SEC7	0.014
RPL12A	HST4	0.015
RPL12A	MSS116	0.015
RPL12A	GCD6	0.014
RPL12A	ADR1	0.015
RPL12A	HSP78	0.014
RPL12A	DON1	0.015
RPL12A	ZIP1	0.014
RPL12A	YDR306C	0.015
RPL12A	YDR317W	0.015
RPL12A	VID21	0.015
RPL12A	XRS2	0.014
RPL12A	YRA1	0.015
RPL12A	LRS4	0.015
RPL12A	YDR466W	0.015
RPL12A	VPS3	0.014
RPL12A	YDR541C	0.015
RPL12A	EAF5	0.014
RPL12A	CIN8	0.015
RPL12A	HPA3	0.015
RPL12A	YEL077C	0.015
RPL12A	YER004W	0.015
RPL12A	PRP22	0.015
RPL12A	CEM1	0.015
RPL12A	YER066W	0.015
RPL12A	ARG5,6	0.014
RPL12A	SWI4	0.014
RPL12A	BEM2	0.014
RPL12A	ADK2	0.015
RPL12A	YRF12	0.015
RPL12A	SMC1	0.014
RPL12A	LPD1	0.014
RPL12A	RIM15	0.015
RPL12A	GSY1	0.014
RPL12A	FAB1	0.014
RPL12A	PES4	0.015

RPL12A	YFR041C	0.015
RPL12A	CWH41	0.015
RPL12A	PUS2	0.015
RPL12A	CDC20	0.015
RPL12A	PRP43	0.617
RPL12A	SNT2	0.015
RPL12A	MRM2	0.015
RPL12A	MRF1	0.014
RPL12A	YGL220W	0.014
RPL12A	SAP4	0.014
RPL12A	YGR090W	0.014
RPL12A	VAS1	0.014
RPL12A	YGR130C	0.014
RPL12A	CBF2	0.014
RPL12A	CYS4	0.015
RPL12A	YGR161C	0.014
RPL12A	RNR4	0.014
RPL12A	YGR198W	0.014
RPL12A	SER2	0.014
RPL12A	CCH1	0.015
RPL12A	MRPL9	0.014
RPL12A	AMA1	0.015
RPL12A	YGR237C	0.014
RPL12A	GCN5	0.015
RPL12A	FOL2	0.015
RPL12A	ERV29	0.015
RPL12A	ZUO1	0.015
RPL12A	PRS3	0.015
RPL12A	ECM29	0.014
RPL12A	DIA4	0.015
RPL12A	MIP6	0.015
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POL5	CVT9	0.012
POL5	TEF1	0.023
POL5	YPR083W	0.012
POL5	YPR117W	0.014
POL5	CTR1	0.012
POL5	YPR140W	0.012
POL5	SUE1	0.012
POL5	VPS4	0.012
POL5	SKI3	0.012
POL5	QCR2	0.012
DL3	Q0110	0.012
DL3	LTE1	0.012

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DLD3	APL3	0.012
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DLD3	MRP21	0.012
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DLD3	CHS3	0.012
DLD3	YBR025C	0.012
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DLD3	RPG1	0.024
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DLD3	ESR1	0.012
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DLD3	NFS1	0.012
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DLD3	XRS2	0.012
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DLD3	GUK1	0.012
DLD3	SAM2	0.012
DLD3	LPP1	0.012
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NUG1	SOK1	0.012
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NUG1	MRP20	0.012

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NUG1	SNT2	0.012
NUG1	MRF1	0.012
NUG1	NUT1	0.012
NUG1	PEX14	0.012
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NUG1	CYS4	0.012
NUG1	CCH1	0.012
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NUG1	AAP1'	0.012
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NUG1	TID3	0.012
NUG1	MLP2	0.012
NUG1	VTC4	0.012
NUG1	YJL068C	0.012
NUG1	SMC3	0.012
NUG1	YJL084C	0.012
NUG1	TRL1	0.012
NUG1	RPE1	0.012
NUG1	LSM1	0.012
NUG1	TRK1	0.012
NUG1	URA2	0.012
NUG1	PFD1	0.012
NUG1	RAD7	0.012
NUG1	YJR061W	0.012
NUG1	YJR107W	0.012
NUG1	ZMS1	0.012
NUG1	IML1	0.012
NUG1	YKL033W	0.012
NUG1	YKL077W	0.012
NUG1	RMA1	0.012
NUG1	LTV1	0.012
NUG1	RSC4	0.012
NUG1	MLP1	0.012
NUG1	SOF1	0.012

NUG1	BRE2	0.012
NUG1	SNF7	0.012
NUG1	STU2	0.012
NUG1	RGR1	0.012
NUG1	SMC4	0.012
NUG1	YLR091W	0.012
NUG1	REX3	0.012
NUG1	CLF1	0.012
NUG1	ASP32	0.012
NUG1	YLR173W	0.012
NUG1	YLR187W	0.012
NUG1	YLR278C	0.014
NUG1	IMH1	0.012
NUG1	RHC18	0.012
NUG1	SKI2	0.012
NUG1	CDC73	0.012
NUG1	SEN1	0.012
NUG1	SPT5	0.012
NUG1	OGG1	0.068
NUG1	DUS1	0.012
NUG1	YML107C	0.012
NUG1	ERG5	0.012
NUG1	MRPL3	0.012
NUG1	FAR3	0.012
NUG1	AAC1	0.012
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NUG1	YMR247C	0.012
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NUG1	SIW14	0.012
NUG1	YPT53	0.012
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NUG1	CBK1	0.012
NUG1	NOP13	0.012
NUG1	SIN4	0.012
NUG1	MRPL17	0.012
NUG1	GIS2	0.012
NUG1	FOL1	0.012
NUG1	LEM3	0.023
NUG1	FIG4	0.012
NUG1	TOP1	0.012
NUG1	YOL098C	0.012
NUG1	YOR042W	0.012
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NUG1	SPR1	0.012
NUG1	SAS5	0.012
NUG1	ISU2	0.012
NUG1	ISW2	0.012
NUG1	ISM1	0.012

NUG1	YPL108W	0.012
NUG1	REV3	0.012
NUG1	NIP100	0.012
NUG1	PUS1	0.012
NUG1	HAL1	0.012
NUG1	CDC54	0.023
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NUG1	TIF5	0.012
NUG1	CVT9	0.012
NUG1	YMC1	0.012
NUG1	YPR078C	0.012
NUG1	YPR140W	0.024
NUG1	APG13	0.012
YER007CA	Q0055	0.012
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YER007CA	FZO1	0.012
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RPN3	TGL2	0.015	
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RPN3	YER077C	0.015
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RPN3	YOL164W	0.015
RPN3	RRP6	0.014
RPN3	YOR004W	0.015
RPN3	SGT2	0.014
RPN3	PET127	0.015
RPN3	ROD1	0.015
RPN3	YOR021C	0.014
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RPN3	YOR051C	0.014
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RPN3	ARO7	0.014

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SRB4	PLC1	0.012
SRB4	PDH1	0.012
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SRB4	CSR2	0.023
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PRO3	ILS1	0.012
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PRO3	GSY1	0.012
PRO3	PES4	0.012
PRO3	MAD1	0.012
PRO3	GCN1	0.012
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PRO3	YHR022C	0.012
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PRO3	AAP1'	0.012
PRO3	CPR2	0.012

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PRO3	YAP1801	0.012
PRO3	PRP8	0.012
PRO3	APG7	0.012
PRO3	PDR11	0.012
PRO3	CBR1	0.012
PRO3	PFK26	0.063
PRO3	STH1	0.012
PRO3	DNA43	0.012
PRO3	VTH1	0.012
PRO3	MND2	0.012
PRO3	MTR4	0.012
PRO3	JEM1	0.012
PRO3	IML2	0.012
PRO3	YJL084C	0.012
PRO3	TRK1	0.012
PRO3	URA2	0.012
PRO3	YJL131C	0.012
PRO3	YJL147C	0.012
PRO3	SET2	0.012
PRO3	PFD1	0.012
PRO3	CBP1	0.012
PRO3	VTH2	0.012
PRO3	OSM1	0.012
PRO3	TOR1	0.012
PRO3	FIP1	0.012
PRO3	YJR107W	0.012
PRO3	YJR126C	0.012
PRO3	XPT1	0.012
PRO3	IML1	0.012
PRO3	SWD2	0.012
PRO3	UGP1	0.012
PRO3	STB6	0.012
PRO3	BUD2	0.014
PRO3	YKL098W	0.012
PRO3	YKL100C	0.012
PRO3	YKL105C	0.012
PRO3	YKL121W	0.012
PRO3	YKL195W	0.012
PRO3	YKL214C	0.012
PRO3	TFA2	0.012
PRO3	SFI1	0.012
PRO3	REX3	0.012
PRO3	YLR149C	0.012
PRO3	YLR173W	0.012
PRO3	EMG1	0.012
PRO3	YLR187W	0.012
PRO3	ECM22	0.012
PRO3	YLR312C	0.012
PRO3	RHC18	0.012
PRO3	CDC73	0.012
PRO3	YML023C	0.012
PRO3	PIF1	0.012
PRO3	QRI8	0.012
PRO3	YMR098C	0.012

PRO3	DNF3	0.012
PRO3	MRE11	0.012
PRO3	YMR226C	0.012
PRO3	YMR251W	0.012
PRO3	PET111	0.012
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PRO3	SIW14	0.012
PRO3	VAC7	0.012
PRO3	YNL101W	0.012
PRO3	CBK1	0.012
PRO3	YNL195C	0.012
PRO3	ELA1	0.012
PRO3	RAD50	0.012
PRO3	YNL254C	0.012
PRO3	POL2	0.012
PRO3	BNI1	0.012
PRO3	RPC34	0.012
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GCD11	ADE17	0.012
GCD11	RPL15B	0.012
GCD11	SAS2	0.012
GCD11	ECM16	0.012
GCD11	TIF34	0.023
GCD11	NUP53	0.012
GCD11	DNF3	0.012
GCD11	YMR163C	0.012
GCD11	ALD2	0.012
GCD11	ECM5	0.012
GCD11	CTL1	0.012
GCD11	YMR188C	0.012
GCD11	SGS1	0.012
GCD11	HFA1	0.012
GCD11	SCJ1	0.012
GCD11	ESC1	0.012
GCD11	RRP5	0.098
GCD11	PEP5	0.012
GCD11	CUS1	0.012
GCD11	YMR251W	0.012
GCD11	PET111	0.22
GCD11	YMR259C	0.012
GCD11	YMR262W	0.012
GCD11	RRN9	0.012
GCD11	ZDS1	0.012
GCD11	YKU70	0.012
GCD11	YMR289W	0.012
GCD11	JNM1	0.012
GCD11	ADE4	0.012
GCD11	ATM1	0.012
GCD11	FKS3	0.012
GCD11	GAS1	0.012
GCD11	ADH6	0.012
GCD11	PET8	0.012
GCD11	HRB1	0.012
GCD11	MRP7	0.012
GCD11	ASI3	0.012
GCD11	IDP3	0.012
GCD11	SSN8	0.012
GCD11	SIW14	0.012
GCD11	BDP1	0.012
GCD11	ALG11	0.012
GCD11	SFB2	0.012
GCD11	APJ1	0.012
GCD11	TPM1	0.012
GCD11	MKT1	0.012
GCD11	YNL089C	0.012
GCD11	YPT53	0.012

GCD11	YNL108C	0.012
GCD11	DBP2	0.012
GCD11	YNL123W	0.012
GCD11	YNL134C	0.012
GCD11	RLR1	0.012
GCD11	CBK1	0.012
GCD11	NOP13	0.012
GCD11	YNL177C	0.012
GCD11	YNL195C	0.012
GCD11	YNL201C	0.012
GCD11	MGS1	0.012
GCD11	ADE12	0.012
GCD11	ELA1	0.012
GCD11	YNL234W	0.012
GCD11	SIN4	0.012
GCD11	RAD50	0.012
GCD11	YNL254C	0.014
GCD11	SIP3	0.012
GCD11	BNI1	0.012
GCD11	MRPL10	0.012
GCD11	YNL284CA	0.012
GCD11	SEC21	0.012
GCD11	RFC3	0.012
GCD11	CLA4	0.012
GCD11	TRF5	0.012
GCD11	MRPS18	0.012
GCD11	STB1	0.012
GCD11	YNL326C	0.012
GCD11	PEX6	0.012
GCD11	AAD14	0.012
GCD11	YNL335W	0.012
GCD11	RPC34	0.012
GCD11	YNR005C	0.012
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GCD11	CSE2	0.012
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GCD11	DBP6	0.012
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GCD11	YOL003C	0.012
GCD11	TOP1	0.012
GCD11	RCL1	0.012
GCD11	YOL015W	0.012
GCD11	YOL034W	0.012
GCD11	NGL1	0.012
GCD11	NTG2	0.012
GCD11	YOL045W	0.012
GCD11	MDM20	0.012
GCD11	YOL078W	0.012
GCD11	CVT19	0.012
GCD11	SPO21	0.012
GCD11	YOL093W	0.012
GCD11	RFC4	0.012

GCD11	HMI1	0.012	
GCD11	YOL101C		0.012
GCD11	SKM1	0.012	
GCD11	PPM2	0.012	
GCD11	SPT20	0.012	
GCD11	LIG4	0.012	
GCD11	YOR006C		0.012
GCD11	SGT2	0.012	
GCD11	ROD1	0.012	
GCD11	CIN5	0.012	
GCD11	DBP5	0.012	
GCD11	RAT1	0.014	
GCD11	YOR051C		0.012
GCD11	SGT1	0.012	
GCD11	YOR060C		0.012
GCD11	YNG1	0.012	
GCD11	CDC21	0.012	
GCD11	RTS2	0.012	
GCD11	DIA2	0.012	
GCD11	YOR091W		0.012
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GCD11	KTR1	0.012	
GCD11	RAS1	0.012	
GCD11	TFC7	0.012	
GCD11	YOR112W		0.014
GCD11	RPT5	0.012	
GCD11	IDH2	0.012	
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GCD11	LSC1	0.012	
GCD11	THI80	0.012	
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GCD11	NFI1	0.012	
GCD11	MTR10	0.012	
GCD11	HEM15	0.012	
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GCD11	LIP5	0.012	
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GCD11	STE4	0.012	
GCD11	YOR215C		0.012
GCD11	MGE1	0.012	
GCD11	HES1	0.012	
GCD11	SSP2	0.012	
GCD11	YOR243C		0.012
GCD11	ESA1	0.012	
GCD11	YOR255W		0.012
GCD11	RPT4	0.012	
GCD11	DSE3	0.012	
GCD11	MOD5	0.012	
GCD11	YOR284W		0.012
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GCD11	MIP1	0.012	

GCD11	RPA190	0.012
GCD11	CIN1	0.012
GCD11	MEK1	0.012
GCD11	PIP2	0.012
GCD11	RAD17	0.012
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GCD11	YOR387C	0.012
GCD11	YPL005W	0.012
GCD11	CHL1	0.012
GCD11	RRP12	0.012
GCD11	VTC3	0.142
GCD11	ULP1	0.012
GCD11	PHO85	0.012
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GCD11	YPL183C	0.012
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GCD11	PUS1	0.012
GCD11	CBP3	0.012
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GCD11	MRP2	0.012
GCD11	APG13	0.012
GCD11	SKI3	0.012
GCD11	QCR2	0.012
YER030W	FUN36	0.012
YER030W	LTE1	0.012
YER030W	APL3	0.012
YER030W	URA7	0.012
YER030W	YBL055C	0.012
YER030W	SHP1	0.012
YER030W	BOI1	0.012
YER030W	COQ1	0.012
YER030W	YBR025C	0.012
YER030W	ZTA1	0.012
YER030W	NRG2	0.012
YER030W	CCZ1	0.012
YER030W	ESR1	0.012
YER030W	ADH5	0.012
YER030W	APD1	0.012
YER030W	RIM2	0.012
YER030W	HIS7	0.012
YER030W	YBR250W	0.012
YER030W	RIF1	0.012
YER030W	BPH1	0.012
YER030W	BUD5	0.012
YER030W	CDC39	0.012
YER030W	YCR105W	0.012
YER030W	MBP1	0.012
YER030W	QRI7	0.012
YER030W	CLB3	0.014
YER030W	GLT1	0.012
YER030W	RTN2	0.012
YER030W	ADY3	0.012
YER030W	HEM13	0.012
YER030W	MSH6	0.012
YER030W	ECM18	0.012
YER030W	DOP1	0.012
YER030W	ARG82	0.012
YER030W	GCN2	0.012
YER030W	ZIP1	0.012
YER030W	YDR306C	0.012
YER030W	MRPS28	0.012
YER030W	VID21	0.012
YER030W	YRA1	0.012
YER030W	YDR466W	0.012
YER030W	VPS3	0.012
YER030W	YDR541C	0.012
YER030W	SRI1	0.012
YER030W	MAK10	0.012
YER030W	YER004W	0.012
YER030W	PRP22	0.012

YER030W	PCL6	0.012
YER030W	YER064C	0.012
YER030W	SWI4	0.012
YER030W	YER140W	0.012
YER030W	SMC1	0.012
YER030W	EPL1	0.012
YER030W	RIM15	0.012
YER030W	GSY1	0.012
YER030W	LSB3	0.012
YER030W	MAD1	0.024
YER030W	YGL107C	0.012
YER030W	MRF1	0.012
YER030W	GCN1	0.012
YER030W	MDS3	0.012
YER030W	SPT16	0.068
YER030W	YGL226W	0.012
YER030W	YGR052W	0.012
YER030W	MDR1	0.012
YER030W	YGR130C	0.012
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YER030W	YGR173W	0.012
YER030W	OKP1	0.012
YER030W	PCT1	0.012
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YER030W	ERV29	0.012
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YER030W	SSZ1	0.012
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YER030W	SBE22	0.012
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YER030W	TOM71	0.012
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YER030W	KOG1	0.012
YER030W	EPS1	0.012
YER030W	AGE2	0.012
YER030W	PFK26	0.012
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YER030W	MLP2	0.012
YER030W	POT1	0.012
YER030W	VTH1	0.012
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YER030W	URA2	0.012
YER030W	TIF2	0.012
YER030W	YJL162C	0.012
YER030W	SET2	0.012
YER030W	PFD1	0.012
YER030W	VTH2	0.012

YER030W	TDH2	0.012
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YER030W	TOR1	0.012
YER030W	FIP1	0.012
YER030W	YJR107W	0.012
YER030W	HMS2	0.012
YER030W	CCE1	0.012
YER030W	BUD2	0.012
YER030W	YJU2	0.012
YER030W	YKL160W	0.012
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YER030W	YKL215C	0.012
YER030W	GCN3	0.012
YER030W	YKR038C	0.012
YER030W	TIF1	0.012
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YER030W	SFI1	0.012
YER030W	MLH2	0.012
YER030W	MEF1	0.012
YER030W	KIN2	0.024
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YER030W	RFX1	0.012
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YER030W	BUD6	0.012
YER030W	FKS1	0.012
YER030W	ILV5	0.012
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YER030W	RHC18	0.012
YER030W	DUS3	0.012
YER030W	VIP1	0.012
YER030W	SEN1	0.012
YER030W	RIF2	0.014
YER030W	NBP1	0.012
YER030W	MVP1	0.012
YER030W	MSS1	0.012
YER030W	HOF1	0.012
YER030W	FAR3	0.012
YER030W	RNA14	0.012
YER030W	SEC14	0.012
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YER030W	YMR114C	0.012
YER030W	ECM16	0.012
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YER030W	MRP7	0.012
YER030W	IDP3	0.012
YER030W	IDH1	0.012

YER030W	YNL089C	0.012
YER030W	YPT53	0.012
YER030W	DBP2	0.012
YER030W	NOP13	0.012
YER030W	NPR1	0.012
YER030W	SPS19	0.012
YER030W	VID27	0.012
YER030W	YNL234W	0.012
YER030W	STB1	0.012
YER030W	PHA2	0.012
YER030W	YNR009W	0.012
YER030W	POP2	0.012
YER030W	TOP1	0.068
YER030W	NGL1	0.012
YER030W	YOL045W	0.012
YER030W	GSH2	0.024
YER030W	SPE2	0.012
YER030W	YOL078W	0.012
YER030W	PKH2	0.012
YER030W	YOL101C	0.012
YER030W	MSB4	0.012
YER030W	YOR004W	0.012
YER030W	CDC21	0.012
YER030W	DIA2	0.012
YER030W	INP53	0.012
YER030W	TFC7	0.012
YER030W	YOR112W	0.012
YER030W	GCY1	0.012
YER030W	YOR193W	0.012
YER030W	RPS10A	0.012
YER030W	YOR296W	0.012
YER030W	ISW2	0.012
YER030W	RPA190	0.012
YER030W	YOR394W	0.012
YER030W	CAM1	0.012
YER030W	COX11	0.012
YER030W	MRPL40	0.012
YER030W	NIP100	0.012
YER030W	NAB3	0.012
YER030W	AFT2	0.012
YER030W	FAS2	0.012
YER030W	YPL282C	0.012
YER030W	YPR004C	0.012
YER030W	RPA135	0.012
YER030W	CCL1	0.012
YER030W	CVT9	0.012
YER030W	YPR078C	0.012
YER030W	MRL1	0.012
YER030W	YPR117W	0.012
YER030W	IWS1	0.023
YER030W	CTF4	0.012
YER030W	YPR140W	0.012
YER030W	APG13	0.012
YPT31	NRG2	0.012
YPT31	MRS5	0.012
YPT31	RIF1	0.014
YPT31	YCR015C	0.012



YPT31	ECM18	0.012
YPT31	HSP78	0.012
YPT31	MRPS28	0.014
YPT31	GDI1	0.214
YPT31	YER140W	0.023
YPT31	YPT1	0.012
YPT31	FET5	0.012
YPT31	YGL004C	0.012
YPT31	DST1	0.012
YPT31	SNF4	0.012
YPT31	GCN1	0.012
YPT31	SPT6	0.012
YPT31	ASN2	0.012
YPT31	ECM29	0.012
YPT31	ERG11	0.012
YPT31	YIL071C	0.012
YPT31	PFK26	0.012
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YPT31	RPF2	0.012
YPT31	IMH1	0.012
YPT31	SEN1	0.012
YPT31	YML117W	0.012
YPT31	SGS1	0.012
YPT31	STB1	0.012
YPT31	YOR112W	0.012
YPT31	YOR193W	0.012
YPT31	HNT3	0.012
YPT31	NIP100	0.012
YPT31	CCL1	0.012
YPT31	YPR112C	0.012
YPT31	CTF4	0.012
EDC2	Q0050	0.012
EDC2	Q0060	0.012
EDC2	LTE1	0.012
EDC2	IMD1	0.063
EDC2	YBL005WB	0.012
EDC2	APL3	0.014
EDC2	URA7	0.012
EDC2	YBL055C	0.012
EDC2	SHP1	0.012
EDC2	AAR2	0.012
EDC2	BOI1	0.012
EDC2	NTH2	0.012
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EDC2	YBR025C	0.012
EDC2	ZTA1	0.012
EDC2	PRP6	0.012
EDC2	NRG2	0.012
EDC2	RDH54	0.012
EDC2	RPG1	0.012
EDC2	RAD16	0.012
EDC2	VMA2	0.012
EDC2	CCZ1	0.012
EDC2	ESR1	0.012
EDC2	SPP381	0.012
EDC2	ISW1	0.012

EDC2	MRPS5	0.012
EDC2	MRPL27	0.012
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EDC2	YCR016W	0.012
EDC2	SNT1	0.012
EDC2	RRP43	0.012
EDC2	RBK1	0.012
EDC2	TSM1	0.012
EDC2	PWP2	0.012
EDC2	SSK22	0.012
EDC2	YCR105W	0.012
EDC2	RPT2	0.012
EDC2	TSC13	0.012
EDC2	YDL027C	0.012
EDC2	YDL033C	0.012
EDC2	GPR1	0.012
EDC2	NAT1	0.012
EDC2	USO1	0.012
EDC2	IDP1	0.012
EDC2	VAM6	0.012
EDC2	MSS2	0.012
EDC2	RGT2	0.012
EDC2	SAS10	0.012
EDC2	DHH1	0.266
EDC2	HO	0.012
EDC2	ADY3	0.012
EDC2	FYV1	0.012
EDC2	LYS14	0.012
EDC2	KRS1	0.012
EDC2	PST1	0.014
EDC2	TGL2	0.012
EDC2	MAK21	0.012
EDC2	DOS2	0.012
EDC2	TPS2	0.012
EDC2	SLU7	0.012
EDC2	HPR1	0.012
EDC2	FYV9	0.012
EDC2	SEC1	0.012
EDC2	YDR185C	0.012
EDC2	YDR200C	0.012
EDC2	AHA1	0.012
EDC2	YDR222W	0.012
EDC2	SIR4	0.012
EDC2	YDR239C	0.012
EDC2	HSP78	0.012
EDC2	YDR282C	0.012
EDC2	GCN2	0.012
EDC2	PLO2	0.012
EDC2	YDR306C	0.012
EDC2	YDR314C	0.014
EDC2	MRPL35	0.012
EDC2	MRPS28	0.012
EDC2	XCM1	0.012
EDC2	VID21	0.012
EDC2	XRS2	0.012
EDC2	YDR391C	0.012
EDC2	RPT3	0.012

EDC2	NCB2	0.012
EDC2	YDR466W	0.012
EDC2	PUF6	0.024
EDC2	YDR500C	0.012
EDC2	SAM2	0.012
EDC2	GIN4	0.012
EDC2	URA3	0.012
EDC2	GEA2	0.014
EDC2	SRI1	0.012
EDC2	MCM3	0.012
EDC2	HAT2	0.012
EDC2	CIN8	0.012
EDC2	YER004W	0.012
EDC2	SRB4	0.012
EDC2	AST2	0.012
EDC2	SWI4	0.012
EDC2	PMD1	0.012
EDC2	RAD4	0.012
EDC2	RPH1	0.012
EDC2	YER184C	0.012
EDC2	SMC1	0.012
EDC2	CDC4	0.012
EDC2	LPD1	0.012
EDC2	EPL1	0.012
EDC2	TUB2	0.012
EDC2	CMK1	0.014
EDC2	PES4	0.012
EDC2	RSC8	0.012
EDC2	ALK1	0.012
EDC2	CWH41	0.012
EDC2	HEM2	0.012
EDC2	RPT6	0.012
EDC2	HSF1	0.012
EDC2	SEH1	0.012
EDC2	SNF4	0.012
EDC2	PRP43	0.194
EDC2	SNT2	0.012
EDC2	MRM2	0.012
EDC2	MRF1	0.012
EDC2	YGL144C	0.012
EDC2	NUT1	0.012
EDC2	SPO74	0.012
EDC2	KEM1	0.068
EDC2	GCN1	0.012
EDC2	CHC1	0.012
EDC2	VAM7	0.012
EDC2	YGL220W	0.012
EDC2	RTG2	0.012
EDC2	YGR002C	0.012
EDC2	YGR090W	0.012
EDC2	YGR130C	0.012
EDC2	CBF2	0.012
EDC2	YGR154C	0.012
EDC2	CYS4	0.012
EDC2	YGR161C	0.012
EDC2	RNR4	0.012
EDC2	PCT1	0.012

EDC2	KEL2	0.012
EDC2	MGA1	0.012
EDC2	BGL2	0.012
EDC2	ECM29	0.012
EDC2	ERG11	0.012
EDC2	MIP6	0.012
EDC2	MYO1	0.012
EDC2	RPN1	0.012
EDC2	YHR040W	0.012
EDC2	PCL5	0.012
EDC2	NMD2	0.012
EDC2	IRE1	0.012
EDC2	MSH1	0.012
EDC2	YHR126C	0.012
EDC2	YHR140W	0.012
EDC2	YHR145C	0.012
EDC2	KEL1	0.012
EDC2	PRP8	0.012
EDC2	THP2	0.012
EDC2	YHR176W	0.012
EDC2	STB5	0.012
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EDC2	RPS24B	0.067
EDC2	SPO22	0.012
EDC2	RPN2	0.012
EDC2	FMC1	0.012
EDC2	SHQ1	0.012
EDC2	PFK26	0.012
EDC2	NUP159	0.012
EDC2	TAO3	0.012
EDC2	FLX1	0.012
EDC2	CCT2	0.012
EDC2	GUT2	0.012
EDC2	VTH1	0.012
EDC2	YIL177C	0.012
EDC2	PRI1	0.012
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EDC2	CTK2	0.012
EDC2	CCT8	0.012
EDC2	YJL017W	0.012
EDC2	BBC1	0.012
EDC2	PET130	0.012
EDC2	SNX4	0.012
EDC2	RTT101	0.012
EDC2	MTR4	0.012
EDC2	SCP160	0.012
EDC2	IML2	0.012
EDC2	YJL084C	0.012
EDC2	CHS6	0.012
EDC2	SET4	0.012
EDC2	YJL114W	0.012
EDC2	GCD14	0.014
EDC2	TRK1	0.012
EDC2	URA2	0.012

EDC2	TIF2	0.012
EDC2	YJL200C	0.012
EDC2	VTH2	0.012
EDC2	YJR011C	0.012
EDC2	GEF1	0.012
EDC2	POL32	0.012
EDC2	OSM1	0.012
EDC2	RFC2	0.012
EDC2	YJR080C	0.012
EDC2	YJR087W	0.012
EDC2	YJR107W	0.012
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EDC2	IML1	0.012
EDC2	YJR141W	0.012
EDC2	YJR142W	0.012
EDC2	UFD4	0.012
EDC2	BUD2	0.012
EDC2	YJU2	0.014
EDC2	YKL100C	0.012
EDC2	PMU1	0.012
EDC2	OCT1	0.012
EDC2	YKL137W	0.012
EDC2	YKL160W	0.012
EDC2	EBP2	0.012
EDC2	YKL195W	0.012
EDC2	TOR2	0.012
EDC2	YKL215C	0.012
EDC2	YKL222C	0.012
EDC2	RSC4	0.012
EDC2	TOS5	0.012
EDC2	YKR022C	0.012
EDC2	DBP7	0.012
EDC2	SPO14	0.012
EDC2	GLG1	0.012
EDC2	YKR079C	0.012
EDC2	RPF2	0.068
EDC2	MLP1	0.012
EDC2	SFI1	0.012
EDC2	DRS1	0.012
EDC2	SPA2	0.012
EDC2	YLL032C	0.012
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EDC2	YBT1	0.012
EDC2	YLR003C	0.012
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EDC2	MLH2	0.012
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EDC2	REX3	0.012
EDC2	MSL5	0.012
EDC2	SPE4	0.012
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EDC2	IKI3	0.012
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EDC2	OGG1	0.012
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EDC2	YML068W	0.012
EDC2	TSL1	0.012
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EDC2	YML119W	0.012
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EDC2	FAR3	0.012
EDC2	STV1	0.012
EDC2	PDS5	0.012
EDC2	CTF13	0.012
EDC2	YMR098C	0.012
EDC2	MYO5	0.012
EDC2	YMR114C	0.012
EDC2	RPL15B	0.012
EDC2	ECM16	0.068
EDC2	YMR184W	0.012
EDC2	HFA1	0.012
EDC2	YMR210W	0.012
EDC2	ESC1	0.012
EDC2	RRP5	0.074
EDC2	YMR237W	0.012
EDC2	PET111	0.012
EDC2	AEP2	0.012
EDC2	HAS1	0.254
EDC2	JNM1	0.012
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EDC2	HRB1	0.012
EDC2	MRP7	0.012
EDC2	ASI3	0.012
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EDC2	BDP1	0.012
EDC2	YNL047C	0.012

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EDC2	YNL063W	0.012
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EDC2	YNL089C	0.012
EDC2	YPT53	0.064
EDC2	MLS1	0.012
EDC2	DCP2	0.064
EDC2	YNL119W	0.012
EDC2	ESBP6	0.012
EDC2	KRE33	0.194
EDC2	YNL157W	0.012
EDC2	CBK1	0.012
EDC2	APC1	0.012
EDC2	NOP13	0.012
EDC2	YNL182C	0.012
EDC2	ELA1	0.012
EDC2	SPO72	0.012
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EDC2	RAD50	0.012
EDC2	YNL253W	0.012
EDC2	SIP3	0.012
EDC2	MRPL10	0.012
EDC2	CUS2	0.012
EDC2	CLA4	0.014
EDC2	STB1	0.012
EDC2	ATP11	0.012
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EDC2	MSB4	0.012
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EDC2	INP53	0.012
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EDC2	GCY1	0.012

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EDC2	DDP1	0.012
EDC2	GLN4	0.012
EDC2	SER1	0.012
EDC2	NPT1	0.012
EDC2	STE4	0.012
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EDC2	YOR287C	0.012
EDC2	CPA1	0.012
EDC2	TEA1	0.012
EDC2	YOR338W	0.012
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EDC2	PHR1	0.012
EDC2	HAT1	0.012
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EDC2	YPL055C	0.012
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EDC2	YPL108W	0.012
EDC2	YPL113C	0.012
EDC2	YPL137C	0.012
EDC2	APG5	0.012
EDC2	BEM4	0.012
EDC2	UIP4	0.012
EDC2	CBP3	0.012
EDC2	BBP1	0.012
EDC2	HAL1	0.012
EDC2	CDC54	0.012
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EDC2	CVT9	0.012
EDC2	SEC8	0.012
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EDC2	YPR091C	0.012
EDC2	RPN7	0.012
EDC2	YPR127W	0.012
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EDC2	NAT3	0.012
EDC2	IWS1	0.012
EDC2	CTF4	0.012
EDC2	YPR140W	0.012
EDC2	ORC4	0.012
EDC2	YPR195C	0.012
KRE30	Q0070	0.015
KRE30	TFC3	0.014
KRE30	LTE1	0.014
KRE30	GDH3	0.015
KRE30	YAL064CA	0.015
KRE30	FMT1	0.015
KRE30	SHP1	0.014
KRE30	PKC1	0.015
KRE30	ESR1	0.015



KRE30	FZO1	0.015
KRE30	YBR238C	0.015
KRE30	YCR007C	0.015
KRE30	PWP2	0.014
KRE30	YCR079W	0.014
KRE30	ARP2	0.015
KRE30	BRE1	0.014
KRE30	CWC2	0.015
KRE30	YDL223C	0.015
KRE30	ADY3	0.015
KRE30	LRG1	0.014
KRE30	PST1	0.015
KRE30	FYV9	0.014
KRE30	YDR193W	0.015
KRE30	RAV2	0.015
KRE30	ADR1	0.015
KRE30	SPR28	0.015
KRE30	SEC26	0.014
KRE30	YDR239C	0.015
KRE30	HSP78	0.014
KRE30	YDR306C	0.015
KRE30	MRPS28	0.014
KRE30	VID21	0.015
KRE30	XRS2	0.014
KRE30	TFB3	0.014
KRE30	YDR466W	0.015
KRE30	CIN8	0.015
KRE30	YEL072W	0.015
KRE30	SRB4	0.014
KRE30	TRP2	0.014
KRE30	YER140W	0.017
KRE30	SMC1	0.014
KRE30	CAF16	0.015
KRE30	COD5	0.014
KRE30	PYC1	0.015
KRE30	SUT1	0.015
KRE30	YGR161C	0.014
KRE30	YGR210C	0.014
KRE30	LSC2	0.015
KRE30	ERV29	0.014
KRE30	MIP6	0.015
KRE30	MYO1	0.014
KRE30	AAP1'	0.014
KRE30	IRE1	0.014
KRE30	SET1	0.014
KRE30	MSH1	0.015
KRE30	KEL1	0.014
KRE30	GVP36	0.014
KRE30	CBR1	0.014
KRE30	PFK26	0.015
KRE30	STH1	0.014
KRE30	FKH1	0.015
KRE30	CCT2	0.015
KRE30	RAD25	0.014
KRE30	BCK1	0.014
KRE30	YJL135W	0.015
KRE30	OSM1	0.014

KRE30	RFC2	0.015
KRE30	BUD4	0.014
KRE30	YJR096W	0.014
KRE30	YJR107W	0.015
KRE30	IML1	0.015
KRE30	MUD2	0.015
KRE30	YKL075C	0.014
KRE30	CYT2	0.015
KRE30	YKL100C	0.015
KRE30	OCT1	0.015
KRE30	ECM9	0.015
KRE30	RSC4	0.016
KRE30	YKR015C	0.015
KRE30	SAP190	0.015
KRE30	TIF1	0.014
KRE30	TFA2	0.014
KRE30	SFI1	0.014
KRE30	COX19	0.015
KRE30	COF1	0.014
KRE30	RIC1	0.014
KRE30	YLR187W	0.014
KRE30	UGT51	0.014
KRE30	PNP1	0.014
KRE30	YLR224W	0.015
KRE30	ECM22	0.015
KRE30	YLR278C	0.016
KRE30	CDC73	0.014
KRE30	YML005W	0.015
KRE30	YOX1	0.015
KRE30	SRC1	0.014
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KRE30	YMR114C	0.015
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KRE30	SPT21	0.015
KRE30	TRI1	0.015
KRE30	ATM1	0.015
KRE30	MRP7	0.014
KRE30	IDP3	0.015
KRE30	YNL089C	0.015
KRE30	YPT53	0.015
KRE30	YNL195C	0.015
KRE30	CLA4	0.014
KRE30	TRF5	0.014
KRE30	RPC34	0.014
KRE30	POP2	0.014
KRE30	YNR063W	0.014
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KRE30	PCL8	0.014	
KRE30	CSR2	0.015	
KRE30	THI22	0.015	
YER049W	Q0050	0.012	
YER049W	Q0060	0.012	
YER049W	LTE1	0.012	
YER049W	DRS2	0.023	
YER049W	PRP45	0.012	
YER049W	SPC72	0.012	
YER049W	ACS1	0.012	
YER049W	YAL061W	0.012	
YER049W	GDH3	0.012	
YER049W	ADE1	0.012	
YER049W	YAR023C	0.012	
YER049W	YAT1	0.012	
YER049W	OSH1	0.012	
YER049W	YAR070C	0.012	
YER049W	YBL004W	0.012	
YER049W	PDR3	0.012	
YER049W	YBL005WB	0.012	
YER049W	FMT1	0.012	
YER049W	PIM1	0.012	
YER049W	PET9	0.012	
YER049W	RIB1	0.012	
YER049W	FUI1	0.012	
YER049W	YBL055C	0.012	
YER049W	SHP1	0.012	
YER049W	YBL060W	0.012	
YER049W	YBL073W	0.012	
YER049W	BOI1	0.012	
YER049W	MRP21	0.012	
YER049W	MAP2	0.012	
YER049W	ECM21	0.012	
YER049W	PKC1	0.012	
YER049W	COQ1	0.012	
YER049W	YBR012WB	0.012	
YER049W	GAL7	0.012	
YER049W	CHS3	0.012	
YER049W	SCO2	0.012	
YER049W	YBR025C	0.012	
YER049W	ATP3	0.012	
YER049W	YRO2	0.012	
YER049W	NRG2	0.012	
YER049W	RDH54	0.012	
YER049W	ECM33	0.012	

YER049W	POL30	0.012
YER049W	YBR090C	0.012
YER049W	YBR094W	0.012
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YER049W	VID24	0.012
YER049W	PHO88	0.012
YER049W	RAD16	0.012
YER049W	PTC4	0.012
YER049W	CCZ1	0.012
YER049W	ESR1	0.012
YER049W	HDR1	0.012
YER049W	YBR168W	0.012
YER049W	FZO1	0.012
YER049W	RPS9B	0.012
YER049W	CDC47	0.012
YER049W	YBR203W	0.012
YER049W	HPC2	0.012
YER049W	PYC2	0.012
YER049W	FAT2	0.012
YER049W	PRP5	0.012
YER049W	ISW1	0.012
YER049W	YBR246W	0.012
YER049W	HIS7	0.012
YER049W	YBR250W	0.012
YER049W	MRPS5	0.012
YER049W	SHG1	0.012
YER049W	RGD1	0.012
YER049W	RIF1	0.012
YER049W	SGF29	0.012
YER049W	DCC1	0.012
YER049W	PDI1	0.012
YER049W	YCL046W	0.012
YER049W	CHA1	0.012
YER049W	YCR030C	0.012
YER049W	SNT1	0.012
YER049W	ARE1	0.012
YER049W	PWP2	0.012
YER049W	SED4	0.012
YER049W	CVT17	0.012
YER049W	SSK22	0.012
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YER049W	KIN82	0.012
YER049W	YCR100C	0.012
YER049W	YCR105W	0.012
YER049W	RPT2	0.012
YER049W	YDL010W	0.012
YER049W	OSH2	0.012
YER049W	DIA3	0.012
YER049W	YDL027C	0.012
YER049W	ARP2	0.012
YER049W	DBP10	0.012
YER049W	YDL033C	0.012
YER049W	PRP11	0.012
YER049W	MBP1	0.012
YER049W	USO1	0.012
YER049W	TSR1	0.012
YER049W	BRE1	0.012

YER049W	KIN28	0.012
YER049W	TRM3	0.012
YER049W	YDL129W	0.012
YER049W	COP1	0.012
YER049W	NOP14	0.012
YER049W	APG9	0.012
YER049W	CLB3	0.012
YER049W	YDL156W	0.012
YER049W	GLT1	0.012
YER049W	INH1	0.012
YER049W	YDL193W	0.012
YER049W	ASF2	0.012
YER049W	MGT1	0.012
YER049W	RRI1	0.012
YER049W	BRE4	0.012
YER049W	ADY3	0.012
YER049W	SOK1	0.014
YER049W	KCS1	0.012
YER049W	KRS1	0.012
YER049W	BAP3	0.012
YER049W	PST1	0.012
YER049W	TGL2	0.012
YER049W	SNF11	0.012
YER049W	TPS2	0.012
YER049W	RAD55	0.012
YER049W	VPS41	0.012
YER049W	SLU7	0.012
YER049W	MSH6	0.012
YER049W	APC4	0.012
YER049W	KIN1	0.012
YER049W	ECM18	0.012
YER049W	HPR1	0.012
YER049W	HOM2	0.012
YER049W	SEC7	0.012
YER049W	RSM24	0.012
YER049W	RAV2	0.012
YER049W	AHA1	0.012
YER049W	SPR28	0.012
YER049W	YDR219C	0.012
YER049W	SIR4	0.012
YER049W	COX20	0.012
YER049W	HSP78	0.012
YER049W	CCC2	0.014
YER049W	GCN2	0.012
YER049W	ZIP1	0.012
YER049W	RTT103	0.012
YER049W	YDR306C	0.012
YER049W	YDR316WB	0.012
YER049W	MCM21	0.014
YER049W	MRPS28	0.012
YER049W	ESC2	0.012
YER049W	RGA2	0.012
YER049W	YRA1	0.012
YER049W	EFT2	0.012
YER049W	PDR15	0.012
YER049W	TRS120	0.012
YER049W	LRS4	0.012

YER049W	PPN1	0.012
YER049W	GUK1	0.012
YER049W	TFB3	0.012
YER049W	YDR466W	0.012
YER049W	UGO1	0.012
YER049W	YDR485C	0.012
YER049W	VPS60	0.012
YER049W	VPS3	0.012
YER049W	SAM2	0.012
YER049W	GIN4	0.012
YER049W	FPR2	0.012
YER049W	YDR531W	0.012
YER049W	YEL006W	0.012
YER049W	YEL017W	0.012
YER049W	EAF5	0.012
YER049W	URA3	0.012
YER049W	SRI1	0.012
YER049W	SPF1	0.012
YER049W	YEL043W	0.012
YER049W	CIN8	0.012
YER049W	DLD3	0.012
YER049W	PRP22	0.012
YER049W	YER048WA	0.012
YER049W	PCL6	0.012
YER049W	YER064C	0.012
YER049W	YER066W	0.012
YER049W	PTP3	0.012
YER049W	YER078C	0.012
YER049W	YER079W	0.012
YER049W	AST2	0.012
YER049W	LCP5	0.012
YER049W	PMD1	0.012
YER049W	BEM2	0.012
YER049W	RAD4	0.012
YER049W	CHD1	0.012
YER049W	BRR2	0.012
YER049W	YER186C	0.012
YER049W	VTC2	0.012
YER049W	BLM3	0.012
YER049W	SMC1	0.012
YER049W	LPD1	0.012
YER049W	EPL1	0.012
YER049W	TUB2	0.012
YER049W	YPT1	0.012
YER049W	GCN20	0.012
YER049W	GSY1	0.012
YER049W	YFR016C	0.012
YER049W	FAB1	0.012
YER049W	YFR020W	0.012
YER049W	PES4	0.012
YER049W	YFR031C	0.012
YER049W	YFR044C	0.012
YER049W	YGL004C	0.012
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YER049W	DST1	0.012
YER049W	RPT6	0.012

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YER049W	DUO1	0.012
YER049W	NPY1	0.012
YER049W	HSF1	0.012
YER049W	PAN2	0.012
YER049W	YGL098W	0.012
YER049W	YGL101W	0.012
YER049W	NSA1	0.012
YER049W	YGL114W	0.012
YER049W	SNF4	0.012
YER049W	SNT2	0.012
YER049W	ITC1	0.012
YER049W	PCL10	0.012
YER049W	MRF1	0.012
YER049W	YGL144C	0.012
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YER049W	YGL159W	0.012
YER049W	RAD54	0.012
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YER049W	YGL231C	0.012
YER049W	HFM1	0.012
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YER049W	TFG2	0.012
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YER049W	YGR038CB	0.012
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YER049W	YGR090W	0.012
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YER049W	PCT1	0.012
YER049W	YGR237C	0.012

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YER049W	YGR257C		0.012
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YER049W	MES1	0.012	
YER049W	CWC22	0.012	
YER049W	SCW4	0.012	
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YER049W	ECM29	0.012	
YER049W	OSH7	0.012	
YER049W	MIP6	0.012	
YER049W	ARG4	0.012	
YER049W	YHR022C		0.012
YER049W	MYO1	0.012	
YER049W	THR1	0.012	
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YER049W	GRE3	0.012	
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YER049W	YHR131C		0.012
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YER049W	YHR162W		0.012
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YER049W	YHR199C		0.012
YER049W	HIS6	0.012	
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YER049W	NOT3	0.012	
YER049W	PCL7	0.012	
YER049W	RNR3	0.012	
YER049W	SPO22	0.012	
YER049W	YIL096C		0.012
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YER049W	PFK26	0.012	
YER049W	YIL112W		0.012
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YER049W	TAO3	0.012	
YER049W	CSM2	0.012	
YER049W	YIL135C		0.012
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YER049W	SLN1	0.012	
YER049W	MLP2	0.012	
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YER049W	YIR035C		0.012
YER049W	CYR1	0.012	
YER049W	CTK2	0.012	
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YER049W	YJL123C	0.012
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YER049W	URA2	0.012
YER049W	TIF2	0.012
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YER049W	SET2	0.012
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YER049W	SWI3	0.012
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YER049W	YJR008W	0.012
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YER049W	RAD26	0.012
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YER049W	POL32	0.012
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YER049W	YJR149W	0.012
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YER049W	FOX2	0.012
YER049W	TOF2	0.012
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YER049W	YKR038C	0.012
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YER049W	ECM22	0.012
YER049W	YLR230W	0.012
YER049W	EST1	0.012
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YER049W	RCK2	0.012
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YER049W	LCB5	0.012
YER049W	GUF1	0.012
YER049W	ATP14	0.012
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YER049W	YLR312C	0.012
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YER049W	YLR392C	0.012
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YER049W	YLR424W	0.012
YER049W	SEN1	0.014
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YER049W	SRC1	0.012
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YER049W	SMA2	0.012
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YER049W	YML096W	0.012
YER049W	CLU1	0.012
YER049W	MAC1	0.012
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YER049W	SFB2	0.012
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YER049W	TOP2	0.012
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YER049W	YPT53	0.012
YER049W	ESBP6	0.012
YER049W	NAM9	0.012
YER049W	RLR1	0.012
YER049W	YNL157W	0.012
YER049W	APC1	0.012
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YER049W	UBP10	0.012
YER049W	YNL187W	0.012
YER049W	YNL195C	0.012
YER049W	YNL201C	0.012
YER049W	RIO2	0.012
YER049W	SSB2	0.055
YER049W	VID27	0.012
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YER049W	ELA1	0.012
YER049W	PDR16	0.023
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YER049W	YNL254C	0.012
YER049W	GIS2	0.012
YER049W	FOL1	0.012
YER049W	SIP3	0.012
YER049W	DSL1	0.012

YER049W	POL2	0.012
YER049W	PDR17	0.012
YER049W	IST1	0.012
YER049W	BNI1	0.012
YER049W	MRPL10	0.012
YER049W	RFC3	0.012
YER049W	MON2	0.012
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YER049W	MNT4	0.012
YER049W	TOP1	0.012
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YER049W	PER100	0.012
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YER049W	SPE2	0.012
YER049W	THI20	0.012
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YER049W	PHM7	0.012
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YER049W	MED7	0.012
YER049W	PFK27	0.012
YER049W	SPT20	0.012
YER049W	YOL150C	0.012
YER049W	YOR004W	0.012
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YER049W	ASE1	0.012
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YER049W	CDC21	0.012
YER049W	SKI7	0.012
YER049W	BUD21	0.012
YER049W	DIA2	0.023
YER049W	YOR084W	0.012
YER049W	YOR086C	0.012
YER049W	YOR093C	0.012
YER049W	KTR1	0.012
YER049W	CRC1	0.012
YER049W	RAS1	0.012
YER049W	TFC7	0.012
YER049W	YOR112W	0.012
YER049W	RPT5	0.012

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YER049W	EFT1	0.012
YER049W	LSC1	0.012
YER049W	DDP1	0.012
YER049W	SER1	0.012
YER049W	MSB1	0.014
YER049W	BFR1	0.012
YER049W	YOR199W	0.012
YER049W	RET1	0.012
YER049W	MGM1	0.012
YER049W	STE4	0.012
YER049W	YOR214C	0.012
YER049W	YOR225W	0.012
YER049W	ISU2	0.012
YER049W	YOR228C	0.012
YER049W	MGE1	0.012
YER049W	KIN4	0.012
YER049W	YOR255W	0.012
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YER049W	NOP58	0.012
YER049W	SPS4	0.012
YER049W	MYO2	0.012
YER049W	SCD5	0.012
YER049W	MIP1	0.014
YER049W	ALA1	0.012
YER049W	RPA43	0.012
YER049W	PRT1	0.012
YER049W	MRS6	0.012
YER049W	HAT1	0.012
YER049W	CHL1	0.012
YER049W	VTC3	0.012
YER049W	ISM1	0.012
YER049W	NOP4	0.012
YER049W	CAM1	0.012
YER049W	YPL077C	0.012
YER049W	HHO1	0.012
YER049W	RDS2	0.012
YER049W	YPL137C	0.012
YER049W	YPL159C	0.012
YER049W	MLH3	0.012
YER049W	YPL166W	0.014
YER049W	NIP100	0.012
YER049W	YPL183C	0.012
YER049W	GUP2	0.012
YER049W	NAB3	0.012
YER049W	YPL191C	0.012
YER049W	APL5	0.012

YER049W	YPL199C	0.012
YER049W	YPL207W	0.012
YER049W	PUS1	0.012
YER049W	CBP3	0.012
YER049W	YPL222W	0.012
YER049W	FAS2	0.012
YER049W	YPL233W	0.012
YER049W	CIN2	0.012
YER049W	BBP1	0.012
YER049W	PLC1	0.012
YER049W	ICL2	0.012
YER049W	RPA135	0.012
YER049W	CDC54	0.012
YER049W	EAF3	0.012
YER049W	CSR2	0.012
YER049W	SRO7	0.012
YER049W	TIF5	0.012
YER049W	MSF1	0.012
YER049W	CVT9	0.012
YER049W	YPR078C	0.012
YER049W	YPR093C	0.012
YER049W	YPR112C	0.012
YER049W	YPR115W	0.012
YER049W	YPR130C	0.012
YER049W	CTF4	0.012
YER049W	YPR139C	0.012
YER049W	YPR140W	0.012
YER049W	ORC4	0.012
YER049W	TIF3	0.012
YER049W	VPS4	0.012
YER049W	AOS1	0.012
YER049W	SEC23	0.012
YER049W	MLC2	0.012
YER049W	SKI3	0.012
YER049W	YPR195C	0.012
YER049W	YPR197C	0.012
THO1	Q0060	0.015
THO1	FUN19	0.014
THO1	SEO1	0.015
THO1	ADE1	0.014
THO1	YAR023C	0.015
THO1	PDR3	0.015
THO1	PET9	0.015
THO1	STU1	0.015
THO1	YBL055C	0.015
THO1	SHP1	0.014
THO1	RER2	0.015
THO1	CHS3	0.015
THO1	YBR025C	0.014
THO1	ATP3	0.015
THO1	FAT1	0.015
THO1	VID24	0.015
THO1	CCZ1	0.014
THO1	TBS1	0.014
THO1	AOR1	0.014
THO1	RIF1	0.014
THO1	KCC4	0.014

THO1	SNT1	0.014
THO1	PWP2	0.014
THO1	TUP1	0.014
THO1	NOP1	0.608
THO1	YDL033C	0.015
THO1	USO1	0.014
THO1	IDP1	0.014
THO1	BRE1	0.014
THO1	VAM6	0.015
THO1	SEC31	0.014
THO1	ADY3	0.015
THO1	YDR101C	0.014
THO1	RPA14	0.014
THO1	YDR179WA	0.015
THO1	PLP1	0.015
THO1	TRS23	0.014
THO1	YDR282C	0.015
THO1	DPL1	0.015
THO1	GPI8	0.015
THO1	SWR1	0.014
THO1	MRPS28	0.014
THO1	VID21	0.017
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THO1	RPT3	0.015
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YER073W	YNR029C	0.012
YER073W	POP2	0.012
YER073W	RCL1	0.012
YER073W	PER100	0.012
YER073W	YOL078W	0.012
YER073W	YOL087C	0.012
YER073W	YOL098C	0.012
YER073W	YOR004W	0.012
YER073W	ASE1	0.012
YER073W	RTS2	0.012
YER073W	DIA2	0.012
YER073W	YOR086C	0.012
YER073W	YOR093C	0.012
YER073W	KTR1	0.012
YER073W	RPT5	0.012
YER073W	IDH2	0.014
YER073W	MED4	0.012
YER073W	SER1	0.012
YER073W	RIS1	0.012
YER073W	YOR296W	0.012
YER073W	ISW2	0.012
YER073W	YOR320C	0.012
YER073W	YOR342C	0.012
YER073W	MRS6	0.012
YER073W	HAT1	0.012
YER073W	YPL009C	0.012
YER073W	RRP12	0.012

YER073W	YPL017C	0.012
YER073W	ISU1	0.012
YER073W	YPL137C	0.012
YER073W	NIP100	0.012
YER073W	CTI6	0.012
YER073W	NAB3	0.012
YER073W	CSM4	0.012
YER073W	AFT2	0.012
YER073W	IPL1	0.012
YER073W	CBP3	0.012
YER073W	FAS2	0.012
YER073W	HSP82	0.012
YER073W	YPR004C	0.012
YER073W	CDC54	0.012
YER073W	EAF3	0.012
YER073W	CCL1	0.012
YER073W	CSR2	0.012
YER073W	SRO7	0.012
YER073W	CVT9	0.012
YER073W	SMK1	0.012
YER073W	MED1	0.012
YER073W	YPR078C	0.012
YER073W	CTF4	0.012
YER073W	YPR140W	0.012
YER078C	ADE1	0.012
YER078C	SHP1	0.012
YER078C	CHS3	0.012
YER078C	TFC1	0.012
YER078C	PRP5	0.012
YER078C	YBR270C	0.012
YER078C	SNT1	0.012
YER078C	MSH3	0.012
YER078C	YCR105W	0.012
YER078C	BRE1	0.014
YER078C	MSS2	0.023
YER078C	RDI1	0.012
YER078C	GLT1	0.012
YER078C	ASF2	0.012
YER078C	BRE4	0.012
YER078C	ADY3	0.012
YER078C	TGL2	0.023
YER078C	HOM2	0.012
YER078C	SEC7	0.012
YER078C	YDR466W	0.012
YER078C	SRI1	0.012
YER078C	PRP22	0.012
YER078C	YEN1	0.012
YER078C	YER080W	0.012
YER078C	SWI4	0.012
YER078C	YER140W	0.012
YER078C	SMC1	0.012
YER078C	CDC4	0.012
YER078C	MRF1	0.012
YER078C	SPO74	0.012
YER078C	VAS1	0.012
YER078C	BTN2	0.012
YER078C	YGR154C	0.012

YER078C	YGR263C	0.012
YER078C	MIP6	0.012
YER078C	MYO1	0.012
YER078C	AAP1'	0.012
YER078C	IRE1	0.012
YER078C	YRB2	0.012
YER078C	SHQ1	0.012
YER078C	PFK26	0.012
YER078C	TAO3	0.012
YER078C	VTH1	0.012
YER078C	YVH1	0.012
YER078C	URA2	0.012
YER078C	YJL147C	0.012
YER078C	GEF1	0.012
YER078C	GRR1	0.012
YER078C	FIP1	0.012
YER078C	VPH2	0.012
YER078C	YKL123W	0.012
YER078C	YKL225W	0.012
YER078C	RSC4	0.012
YER078C	GCN3	0.012
YER078C	MLP1	0.012
YER078C	STU2	0.012
YER078C	YLR097C	0.012
YER078C	SAM1	0.012
YER078C	YLR187W	0.012
YER078C	YLR247C	0.012
YER078C	IMH1	0.012
YER078C	VIP1	0.012
YER078C	YLR424W	0.012
YER078C	YML072C	0.012
YER078C	YML084W	0.012
YER078C	HOF1	0.012
YER078C	RPL15B	0.012
YER078C	MRE11	0.012
YER078C	ADH6	0.012
YER078C	HRB1	0.012
YER078C	IDP3	0.012
YER078C	FAP1	0.012
YER078C	YNL087W	0.012
YER078C	CBK1	0.012
YER078C	BNI1	0.012
YER078C	INP54	0.012
YER078C	YOL098C	0.012
YER078C	ENB1	0.012
YER078C	DIA2	0.012
YER078C	YOR093C	0.012
YER078C	RPT5	0.012
YER078C	SLK19	0.012
YER078C	YOR220W	0.012
YER078C	SEN54	0.012
YER078C	YPL159C	0.012
YER078C	CDC54	0.012
YER078C	CCL1	0.012
YER078C	CVT9	0.012
YER078C	YPR140W	0.012
YER080W	Q0050	0.012

YER080W	ADE1	0.012
YER080W	RIB1	0.012
YER080W	SHF1	0.012
YER080W	CHS3	0.012
YER080W	ISW1	0.012
YER080W	RGD1	0.012
YER080W	SNF5	0.012
YER080W	SNT1	0.012
YER080W	MSH3	0.012
YER080W	PRP9	0.012
YER080W	THI3	0.012
YER080W	CDC53	0.012
YER080W	YDL237W	0.012
YER080W	SLU7	0.012
YER080W	HPR1	0.012
YER080W	YDR255C	0.012
YER080W	PEX10	0.012
YER080W	CPR5	0.012
YER080W	SAM2	0.012
YER080W	URA3	0.023
YER080W	YEL057C	0.012
YER080W	AST2	0.012
YER080W	SWI4	0.012
YER080W	BEM2	0.012
YER080W	DST1	0.012
YER080W	LIF1	0.012
YER080W	SNF4	0.012
YER080W	ITC1	0.012
YER080W	YGR090W	0.012
YER080W	CYS4	0.012
YER080W	YGR165W	0.012
YER080W	RNR4	0.012
YER080W	YHB1	0.012
YER080W	DIA4	0.012
YER080W	MIP6	0.012
YER080W	AAP1'	0.012
YER080W	PRP8	0.012
YER080W	SYG1	0.012
YER080W	FIS1	0.012
YER080W	PFK26	0.012
YER080W	STH1	0.012
YER080W	RCY1	0.012
YER080W	MAK11	0.012
YER080W	PHD1	0.012
YER080W	BUD2	0.012
YER080W	YKL100C	0.012
YER080W	FOX2	0.052
YER080W	MLP1	0.012
YER080W	YLR035CA	0.012
YER080W	SAM1	0.012
YER080W	RPL37A	0.012
YER080W	CPR6	0.012
YER080W	LIP2	0.012
YER080W	YEF3	0.012
YER080W	YLR278C	0.012
YER080W	YLR312C	0.012
YER080W	SEN1	0.012



YER080W	TAF40	0.012
YER080W	VPS9	0.012
YER080W	HFA1	0.012
YER080W	IDP3	0.012
YER080W	NAM9	0.012
YER080W	YNL165W	0.012
YER080W	YNL284CB	0.012
YER080W	RPC34	0.012
YER080W	YOL034W	0.012
YER080W	YOL045W	0.012
YER080W	HAL9	0.012
YER080W	HMI1	0.012
YER080W	COQ3	0.012
YER080W	WRS1	0.012
YER080W	YOR042W	0.012
YER080W	DIA2	0.012
YER080W	YOR093C	0.012
YER080W	RET1	0.012
YER080W	SAS5	0.012
YER080W	YOR286W	0.012
YER080W	RPA190	0.012
YER080W	RDR1	0.012
YER080W	YPL067C	0.012
YER080W	YPL110C	0.012
YER080W	SPP1	0.012
YER080W	FAS2	0.012
YER080W	CVT9	0.012
YER080W	BRR1	0.052
SER3	APL3	0.012
SER3	SHP1	0.012
SER3	MRP21	0.012
SER3	PKC1	0.012
SER3	ESR1	0.012
SER3	YBR203W	0.012
SER3	MET8	0.012
SER3	YDL033C	0.012
SER3	ADY3	0.012
SER3	MSH6	0.012
SER3	YRA1	0.023
SER3	SHE9	0.012
SER3	PPN1	0.012
SER3	PKH1	0.012
SER3	APA2	0.012
SER3	URA3	0.012
SER3	SRI1	0.012
SER3	CIN8	0.012
SER3	YEL077C	0.012
SER3	GPA2	0.012
SER3	YER066W	0.012
SER3	SMC1	0.012
SER3	CDC4	0.012
SER3	YGL004C	0.012
SER3	CWH41	0.012
SER3	DST1	0.012
SER3	YGL098W	0.012
SER3	MRF1	0.012
SER3	GCN1	0.012

SER3	ERV1	0.012
SER3	YGR090W	0.012
SER3	YGR130C	0.014
SER3	YGR154C	0.012
SER3	CYS4	0.012
SER3	SER2	0.012
SER3	MIP6	0.012
SER3	YHR033W	0.012
SER3	AAP1'	0.012
SER3	NMD2	0.012
SER3	SET1	0.012
SER3	IMP3	0.012
SER3	KEL1	0.012
SER3	PRP8	0.012
SER3	YIL096C	0.012
SER3	PFK26	0.012
SER3	NUP159	0.012
SER3	STH1	0.012
SER3	RAD25	0.012
SER3	RTT101	0.012
SER3	MNN5	0.012
SER3	YJL207C	0.012
SER3	ARP3	0.012
SER3	TOR1	0.012
SER3	FIP1	0.012
SER3	YJR107W	0.012
SER3	RSM7	0.012
SER3	CCE1	0.024
SER3	MNN4	0.012
SER3	RSC4	0.014
SER3	SPO14	0.012
SER3	YKR105C	0.012
SER3	SPA2	0.012
SER3	YLR023C	0.012
SER3	UBR2	0.012
SER3	RAD5	0.012
SER3	SAM1	0.012
SER3	YLR187W	0.012
SER3	LIP2	0.012
SER3	DCS1	0.012
SER3	YLR278C	0.012
SER3	YHC1	0.012
SER3	IMH1	0.012
SER3	YLR312C	0.012
SER3	CDC73	0.012
SER3	YLR424W	0.012
SER3	ECM30	0.012
SER3	YML072C	0.012
SER3	ADH3	0.012
SER3	YMR099C	0.012
SER3	MYO5	0.012
SER3	PRP12	0.012
SER3	HRB1	0.012
SER3	IDP3	0.012
SER3	END3	0.012
SER3	YNL089C	0.012
SER3	SPO72	0.012

SER3	DSL1	0.012
SER3	BNI1	0.023
SER3	MET2	0.012
SER3	ATP11	0.012
SER3	RPC34	0.012
SER3	SGT2	0.012
SER3	RAS1	0.012
SER3	YOR112W	0.012
SER3	RPT5	0.012
SER3	YOR255W	0.012
SER3	YOR271C	0.012
SER3	YOR284W	0.012
SER3	CHL1	0.012
SER3	VTC3	0.012
SER3	LEE1	0.012
SER3	YPL113C	0.012
SER3	SET6	0.012
SER3	NIP100	0.012
SER3	CSM4	0.012
SER3	PUS1	0.012
SER3	CSR2	0.012
SER3	HTS1	0.012
SER3	TEF1	0.023
SER3	RPN7	0.012
SER3	YPR115W	0.012
SER3	YPR140W	0.012
SER3	SKI3	0.012
ILV1	LTE1	0.012
ILV1	MYO4	0.012
ILV1	PRP45	0.012
ILV1	FUN11	0.012
ILV1	CDC24	0.012
ILV1	YBL004W	0.012
ILV1	APN2	0.012
ILV1	MCM2	0.012
ILV1	PET9	0.012
ILV1	STU1	0.012
ILV1	APL3	0.012
ILV1	SHP1	0.012
ILV1	YBL060W	0.012
ILV1	PKC1	0.012
ILV1	CHS3	0.012
ILV1	YBR025C	0.012
ILV1	HMT1	0.012
ILV1	ECM2	0.012
ILV1	SEC18	0.012
ILV1	ALG1	0.012
ILV1	TFC1	0.012
ILV1	VMA2	0.073
ILV1	ESR1	0.012
ILV1	APD1	0.012
ILV1	FZO1	0.012
ILV1	RPS9B	0.012
ILV1	ISW1	0.012
ILV1	YBR246W	0.012
ILV1	HIS7	0.012
ILV1	MRPS5	0.012

ILV1	RGD1	0.012
ILV1	CHK1	0.012
ILV1	ILV6	0.012
ILV1	GBP2	0.012
ILV1	BUD3	0.012
ILV1	YCL033C	0.012
ILV1	YCL039W	0.012
ILV1	YCR022C	0.012
ILV1	SNT1	0.023
ILV1	PWP2	0.012
ILV1	YIH1	0.012
ILV1	MSH3	0.012
ILV1	YCR095C	0.012
ILV1	YCR105W	0.012
ILV1	DIA3	0.012
ILV1	YDL027C	0.012
ILV1	USO1	0.012
ILV1	VAM6	0.012
ILV1	YDL100C	0.012
ILV1	DUN1	0.012
ILV1	MSS2	0.012
ILV1	RGT2	0.012
ILV1	YDL146W	0.012
ILV1	GLT1	0.012
ILV1	YDL223C	0.014
ILV1	ADY3	0.064
ILV1	YDL246C	0.012
ILV1	HEM13	0.012
ILV1	PST1	0.012
ILV1	TGL2	0.012
ILV1	DOS2	0.012
ILV1	MSH6	0.024
ILV1	YDR101C	0.012
ILV1	APC4	0.012
ILV1	ECM18	0.012
ILV1	PSL10	0.012
ILV1	FIN1	0.012
ILV1	HPR1	0.012
ILV1	SEC7	0.012
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ILV1	NGG1	0.012
ILV1	YDR186C	0.012
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ILV1	YDR222W	0.012
ILV1	SIR4	0.012
ILV1	COX20	0.012
ILV1	PEX5	0.012
ILV1	DIN7	0.012
ILV1	YDR282C	0.012
ILV1	GCN2	0.012
ILV1	YDR291W	0.012
ILV1	CPR5	0.012
ILV1	YDR306C	0.012
ILV1	MCM21	0.012
ILV1	YDR324C	0.012
ILV1	YDR332W	0.012
ILV1	SWR1	0.012

ILV1	MRPS28	0.012
ILV1	XCM1	0.012
ILV1	VID21	0.012
ILV1	YRA1	0.012
ILV1	EFT2	0.014
ILV1	SHE9	0.012
ILV1	YDR444W	0.012
ILV1	YDR459C	0.012
ILV1	CWC21	0.012
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ILV1	VPS3	0.012
ILV1	SAM2	0.012
ILV1	YDR514C	0.012
ILV1	APA2	0.012
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ILV1	YEN1	0.012
ILV1	YER080W	0.012
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ILV1	GLC7	0.012
ILV1	YER140W	0.012
ILV1	YER156C	0.012
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ILV1	SMC1	0.012
ILV1	CAF16	0.012
ILV1	RPO41	0.012
ILV1	YPT1	0.012
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ILV1	COD5	0.012
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ILV1	RPT6	0.012
ILV1	PUS2	0.012
ILV1	MPS2	0.012
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ILV1	ITC1	0.012
ILV1	MRF1	0.012
ILV1	ARO2	0.012
ILV1	NUT1	0.012
ILV1	PEX14	0.012
ILV1	CDC43	0.012
ILV1	GCN1	0.012
ILV1	MDS3	0.012
ILV1	POX1	0.012
ILV1	ZRT1	0.012
ILV1	YGR002C	0.014
ILV1	KSS1	0.012
ILV1	YGR046W	0.012

ILV1	YGR052W	0.012
ILV1	YGR066C	0.012
ILV1	YGR067C	0.012
ILV1	VAS1	0.012
ILV1	ASN2	0.012
ILV1	YGR130C	0.012
ILV1	YGR154C	0.012
ILV1	CYS4	0.012
ILV1	PUS6	0.012
ILV1	TYS1	0.012
ILV1	HGH1	0.012
ILV1	YGR203W	0.012
ILV1	YGR237C	0.012
ILV1	PUP2	0.012
ILV1	YGR263C	0.012
ILV1	SLH1	0.012
ILV1	YOR1	0.012
ILV1	ECM29	0.012
ILV1	MYO1	0.012
ILV1	RRM3	0.012
ILV1	YHR033W	0.012
ILV1	NCP1	0.014
ILV1	AAP1'	0.012
ILV1	RPP1	0.012
ILV1	SSZ1	0.012
ILV1	NMD2	0.012
ILV1	IRE1	0.012
ILV1	YHR097C	0.012
ILV1	PRP8	0.012
ILV1	YHR176W	0.012
ILV1	KOG1	0.012
ILV1	GVP36	0.012
ILV1	CBR1	0.012
ILV1	PCL7	0.012
ILV1	THS1	0.012
ILV1	PFK26	0.012
ILV1	YIL113W	0.012
ILV1	TAO3	0.012
ILV1	FLX1	0.012
ILV1	OM45	0.012
ILV1	CCT2	0.012
ILV1	TID3	0.012
ILV1	MLP2	0.014
ILV1	YIL158W	0.012
ILV1	BNR1	0.012
ILV1	YIL177C	0.012
ILV1	STS1	0.012
ILV1	BBC1	0.012
ILV1	YJL037W	0.012
ILV1	NET1	0.012
ILV1	IML2	0.012
ILV1	YJL084C	0.012
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ILV1	YJL107C	0.012
ILV1	TRK1	0.012
ILV1	URA2	0.012
ILV1	YJL131C	0.012

ILV1	TPK1	0.012
ILV1	PFD1	0.012
ILV1	ATP12	0.012
ILV1	YJL185C	0.012
ILV1	YJL200C	0.012
ILV1	ECM25	0.012
ILV1	YJL207C	0.012
ILV1	NUC1	0.012
ILV1	YJR011C	0.012
ILV1	POL32	0.012
ILV1	BFA1	0.012
ILV1	ARP3	0.024
ILV1	TOR1	0.012
ILV1	FIP1	0.012
ILV1	YJR096W	0.012
ILV1	YJR107W	0.012
ILV1	ZMS1	0.012
ILV1	YJR136C	0.012
ILV1	IML1	0.014
ILV1	YJR141W	0.012
ILV1	CCE1	0.012
ILV1	SWD2	0.012
ILV1	PHD1	0.012
ILV1	YJU2	0.012
ILV1	VPH2	0.012
ILV1	OCT1	0.012
ILV1	HYM1	0.012
ILV1	YKL195W	0.012
ILV1	YKL215C	0.012
ILV1	RSC4	0.014
ILV1	CCP1	0.012
ILV1	GPT2	0.012
ILV1	ECM4	0.012
ILV1	PXL1	0.012
ILV1	MLP1	0.012
ILV1	KNS1	0.012
ILV1	YLL033W	0.012
ILV1	YLL034C	0.012
ILV1	RNP1	0.012
ILV1	YLL054C	0.012
ILV1	RAD5	0.012
ILV1	MLH2	0.012
ILV1	STU2	0.012
ILV1	YLR049C	0.012
ILV1	RPL10	0.012
ILV1	YLR097C	0.012
ILV1	ICT1	0.012
ILV1	REX3	0.012
ILV1	SRN2	0.012
ILV1	ACE2	0.012
ILV1	PEP3	0.012
ILV1	SAM1	0.012
ILV1	RPL37A	0.012
ILV1	YLR187W	0.012
ILV1	SIK1	0.012
ILV1	MSS51	0.012
ILV1	ECM22	0.012

ILV1	YLR230W	0.012
ILV1	LIP2	0.012
ILV1	YLR255C	0.012
ILV1	PIG1	0.012
ILV1	YHC1	0.012
ILV1	IMH1	0.012
ILV1	YLR312C	0.012
ILV1	RHC18	0.012
ILV1	IKI3	0.012
ILV1	STE23	0.012
ILV1	DUS3	0.012
ILV1	CDC73	0.012
ILV1	YLR422W	0.012
ILV1	SEN1	0.012
ILV1	YLR455W	0.012
ILV1	PIF1	0.012
ILV1	MFT1	0.012
ILV1	YML072C	0.012
ILV1	YML089C	0.012
ILV1	MDM1	0.012
ILV1	YML107C	0.012
ILV1	MVP1	0.012
ILV1	YMR031C	0.012
ILV1	HOF1	0.012
ILV1	YMR034C	0.012
ILV1	FAR3	0.012
ILV1	RNA14	0.012
ILV1	PDS5	0.012
ILV1	YMR097C	0.012
ILV1	YMR099C	0.012
ILV1	YMR102C	0.012
ILV1	YMR114C	0.012
ILV1	RPL15B	0.012
ILV1	ECM16	0.012
ILV1	POM152	0.012
ILV1	ECM5	0.012
ILV1	CTL1	0.024
ILV1	YMR184W	0.012
ILV1	YMR196W	0.012
ILV1	EFR3	0.012
ILV1	TRS130	0.012
ILV1	MRE11	0.012
ILV1	RRP5	0.012
ILV1	YMR247C	0.012
ILV1	GFD1	0.012
ILV1	YMR259C	0.012
ILV1	YMR262W	0.012
ILV1	YMR289W	0.012
ILV1	FKS3	0.012
ILV1	RLP7	0.012
ILV1	HRB1	0.012
ILV1	MRP7	0.012
ILV1	IDP3	0.012
ILV1	FAP1	0.012
ILV1	YNL040W	0.012
ILV1	YNL087W	0.012
ILV1	YNL089C	0.012



ILV1	YPT53	0.012
ILV1	YNL108C	0.012
ILV1	YNL144C	0.012
ILV1	CBK1	0.012
ILV1	APC1	0.012
ILV1	UBP10	0.012
ILV1	YNL195C	0.012
ILV1	URE2	0.012
ILV1	ELA1	0.012
ILV1	YNL234W	0.012
ILV1	SIN4	0.012
ILV1	NAR1	0.012
ILV1	SPO72	0.012
ILV1	MPA43	0.012
ILV1	FOL1	0.012
ILV1	POL2	0.012
ILV1	BNI1	0.012
ILV1	CLA4	0.012
ILV1	STB1	0.012
ILV1	COS1	0.012
ILV1	YRF16	0.012
ILV1	RPC34	0.012
ILV1	YNR021W	0.012
ILV1	YNR029C	0.012
ILV1	PPG1	0.012
ILV1	POP2	0.012
ILV1	SIN3	0.012
ILV1	YOL034W	0.012
ILV1	YOL053W	0.012
ILV1	YOL054W	0.012
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ILV1	CKA2	0.012
ILV1	CDC21	0.012
ILV1	DIA2	0.012
ILV1	YOR081C	0.012
ILV1	YOR093C	0.012
ILV1	TFC7	0.012
ILV1	YOR112W	0.012
ILV1	RPT5	0.012
ILV1	EFT1	0.024
ILV1	LSC1	0.012
ILV1	PET123	0.012
ILV1	DDP1	0.012
ILV1	LCB4	0.012
ILV1	SER1	0.012
ILV1	YOR192CB	0.012
ILV1	YOR205C	0.012
ILV1	STE4	0.012
ILV1	SEC63	0.012

ILV1	YOR255W	0.012
ILV1	RPN8	0.012
ILV1	YOR271C	0.012
ILV1	TPO4	0.012
ILV1	YOR296W	0.012
ILV1	ISW2	0.012
ILV1	PDR10	0.012
ILV1	PRT1	0.012
ILV1	SUV3	0.012
ILV1	PHO85	0.012
ILV1	ISM1	0.012
ILV1	CAM1	0.012
ILV1	YTA6	0.012
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ILV1	YPL109C	0.012
ILV1	YPL137C	0.012
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ILV1	SET6	0.012
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ILV1	NIP100	0.012
ILV1	CTI6	0.012
ILV1	DDC1	0.012
ILV1	YPL207W	0.012
ILV1	SRP72	0.012
ILV1	PUS1	0.012
ILV1	CET1	0.012
ILV1	IQG1	0.012
ILV1	HFI1	0.012
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ILV1	CSR2	0.012
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ILV1	YPR078C	0.012
ILV1	YPR115W	0.014
ILV1	CTF4	0.012
ILV1	YPR140W	0.012
ILV1	TIF3	0.012
ILV1	SKI3	0.012
PTC2	PRP45	0.012
PTC2	YAL046C	0.012
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PTC2	SHP1	0.012
PTC2	MRP21	0.012
PTC2	PKC1	0.012
PTC2	YBL107WA	0.012
PTC2	CHS3	0.012

PTC2	YBR025C	0.012
PTC2	FES1	0.012
PTC2	TBS1	0.012
PTC2	CNS1	0.012
PTC2	SLI15	0.012
PTC2	MBA1	0.012
PTC2	MRPS5	0.012
PTC2	SHG1	0.012
PTC2	GRX1	0.012
PTC2	RRP43	0.012
PTC2	SSK22	0.012
PTC2	YCR105W	0.012
PTC2	QRI7	0.012
PTC2	MSS2	0.012
PTC2	YDL146W	0.012
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PTC2	KRS1	0.012
PTC2	PST1	0.012
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PTC2	DIN7	0.012
PTC2	YDR306C	0.012
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PTC2	SRI1	0.012
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PTC2	SRB4	0.012
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PTC2	SMC1	0.012
PTC2	CDC4	0.012
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PTC2	TUB2	0.012
PTC2	EMP47	0.012
PTC2	GSY1	0.014
PTC2	CWH41	0.014
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PTC2	PEX14	0.012
PTC2	GCN1	0.012
PTC2	YGL220W	0.012
PTC2	YGR053C	0.012
PTC2	VAS1	0.012
PTC2	YGR127W	0.012
PTC2	CYS4	0.024

PTC2	YGR161C	0.012
PTC2	YGR165W	0.012
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PTC2	MYO1	0.012
PTC2	RPN1	0.012
PTC2	RRM3	0.012
PTC2	AAP1'	0.012
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PTC2	CTM1	0.012
PTC2	MSH1	0.012
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PTC2	PRP8	0.012
PTC2	DBP8	0.012
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PTC2	MLH2	0.012
PTC2	SHM2	0.012
PTC2	YLR187W	0.012
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PTC2	YLR424W	0.012
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PTC2	GLO1	0.012
PTC2	YML072C	0.012
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PTC2	HOF1	0.012
PTC2	YMR050C	0.012

PTC2	FAR3	0.012
PTC2	STB2	0.012
PTC2	SOV1	0.012
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PTC2	PRP12	0.012
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PTC2	IDP3	0.012
PTC2	HEF3	0.012
PTC2	FAP1	0.012
PTC2	YNL089C	0.012
PTC2	YPT53	0.012
PTC2	YNL187W	0.012
PTC2	SSB2	0.024
PTC2	MGS1	0.012
PTC2	SIN4	0.012
PTC2	ZWF1	0.012
PTC2	BNI1	0.014
PTC2	RPC34	0.012
PTC2	POP2	0.012
PTC2	MET22	0.012
PTC2	BRX1	0.012
PTC2	CDC21	0.012
PTC2	RTS2	0.012
PTC2	DIA2	0.012
PTC2	YOR093C	0.012
PTC2	ARP8	0.012
PTC2	PET123	0.012
PTC2	YOR199W	0.012
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PTC2	YPL004C	0.012
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PTC2	SPP1	0.012
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PTC2	NIP100	0.023
PTC2	NAB3	0.012
PTC2	CVT9	0.012
PTC2	YPR078C	0.012
PTC2	YPR140W	0.012
PTC2	DPB2	0.012
TRP2	FUN31	0.012
TRP2	FUN30	0.012
TRP2	MYO4	0.012
TRP2	PRP45	0.012
TRP2	SEO1	0.012
TRP2	SHP1	0.012
TRP2	YBL081W	0.012
TRP2	BOI1	0.012
TRP2	BRN1	0.012
TRP2	ECM21	0.012

TRP2	RPG1	0.012
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TRP2	CDC28	0.225
TRP2	RPS9B	0.012
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TRP2	YBR250W	0.012
TRP2	FUS1	0.012
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TRP2	DIA3	0.012
TRP2	DBP10	0.012
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TRP2	GCS1	0.012
TRP2	FYV1	0.012
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TRP2	YAP6	0.012
TRP2	ZIP1	0.012
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TRP2	YRA1	0.012
TRP2	LRS4	0.012
TRP2	PPN1	0.012
TRP2	YDR466W	0.012
TRP2	GIN4	0.012
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TRP2	SRI1	0.012
TRP2	CIN8	0.012
TRP2	PRP22	0.012
TRP2	GPA2	0.012
TRP2	RSM18	0.012
TRP2	BRR2	0.068
TRP2	SPB4	0.012
TRP2	YFR007W	0.012
TRP2	GSY1	0.012
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TRP2	YFR057W	0.012
TRP2	YGL047W	0.012
TRP2	PUS2	0.012
TRP2	MAD1	0.012
TRP2	TIP20	0.012
TRP2	APG1	0.012
TRP2	YGL220W	0.012
TRP2	YGR046W	0.012
TRP2	SPT6	0.012
TRP2	RSR1	0.012
TRP2	YGR154C	0.012
TRP2	YGR161C	0.014
TRP2	XKS1	0.012

TRP2	PCT1	0.012
TRP2	AMA1	0.012
TRP2	YGR251W	0.012
TRP2	FOL2	0.012
TRP2	YGR277C	0.012
TRP2	ECM29	0.012
TRP2	DIA4	0.012
TRP2	MIP6	0.012
TRP2	ARG4	0.012
TRP2	NMD2	0.012
TRP2	MSH1	0.012
TRP2	YHR155W	0.012
TRP2	KEL1	0.012
TRP2	PRP8	0.012
TRP2	MNL1	0.012
TRP2	SDS3	0.012
TRP2	MLP2	0.012
TRP2	YIR036C	0.012
TRP2	BBC1	0.012
TRP2	MRPL49	0.012
TRP2	YJL200C	0.012
TRP2	SSC1	0.012
TRP2	OSM1	0.012
TRP2	URA8	0.012
TRP2	ZMS1	0.012
TRP2	STB6	0.012
TRP2	YKL076C	0.012
TRP2	MLP1	0.012
TRP2	YLR132C	0.012
TRP2	ASP32	0.012
TRP2	SEC10	0.012
TRP2	YLR193C	0.012
TRP2	YLR211C	0.012
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TRP2	IMH1	0.012
TRP2	YLR424W	0.012
TRP2	SEN1	0.012
TRP2	CNA1	0.012
TRP2	GIS4	0.012
TRP2	RSE1	0.014
TRP2	PIF1	0.012
TRP2	KAR5	0.012
TRP2	YMR085W	0.012
TRP2	YTA12	0.012
TRP2	PGM2	0.012
TRP2	YMR114C	0.012
TRP2	YMR144W	0.012
TRP2	YMR163C	0.012
TRP2	GUA1	0.012
TRP2	PET111	0.012
TRP2	MRP7	0.012
TRP2	IDP3	0.012
TRP2	SFB2	0.012
TRP2	YNL089C	0.012
TRP2	NAM9	0.012
TRP2	YNL234W	0.012
TRP2	RAD50	0.012

TRP2	DSL1	0.012
TRP2	POL2	0.012
TRP2	MSB3	0.012
TRP2	YNL313C	0.012
TRP2	PHA2	0.012
TRP2	RPC34	0.012
TRP2	PRP2	0.012
TRP2	POP2	0.012
TRP2	YNR071C	0.012
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TRP2	MDM20	0.012
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TRP2	HIR2	0.012
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TRP2	SER1	0.012
TRP2	MSB1	0.012
TRP2	MGM1	0.012
TRP2	SAS5	0.012
TRP2	YOR252W	0.012
TRP2	YOR296W	0.012
TRP2	RAX1	0.012
TRP2	GDH1	0.012
TRP2	YPL088W	0.012
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TRP2	ICL2	0.012
TRP2	CVT9	0.012
TRP2	CTF4	0.012
TRP2	YPR140W	0.012
TRP2	KRE6	0.012
MET6	Q0065	0.012
MET6	Q0070	0.051
MET6	DRS2	0.012
MET6	ADE1	0.012
MET6	YAR070C	0.012
MET6	YBL004W	0.012
MET6	PEP1	0.012
MET6	YBL055C	0.012
MET6	SHP1	0.012
MET6	BOI1	0.012
MET6	YBL104C	0.012
MET6	PKC1	0.012
MET6	YBR012WB	0.014
MET6	CHS3	0.012
MET6	YBR025C	0.012
MET6	RAD16	0.012
MET6	TKL2	0.012
MET6	ATG14	0.012
MET6	CCZ1	0.012
MET6	APD1	0.012
MET6	AMN1	0.012
MET6	FZO1	0.012
MET6	PGI1	0.012
MET6	YBR203W	0.012
MET6	TDP1	0.012



MET6	YBR225W	0.012
MET6	ISW1	0.012
MET6	MRPS5	0.012
MET6	POP4	0.012
MET6	YBR270C	0.012
MET6	NFS1	0.012
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MET6	NAT1	0.012
MET6	USO1	0.012
MET6	VAM6	0.012
MET6	THI3	0.012
MET6	LUC7	0.012
MET6	PCL2	0.012
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MET6	VPS41	0.012
MET6	SLU7	0.012
MET6	MSH6	0.012
MET6	STE5	0.012
MET6	PDS1	0.012
MET6	ECM18	0.012
MET6	ARO1	0.012
MET6	HPR1	0.012
MET6	DOP1	0.012
MET6	SEC5	0.012
MET6	YDR193W	0.012
MET6	CBS2	0.012
MET6	ADR1	0.012
MET6	HSP78	0.012
MET6	YDR266C	0.012
MET6	GCN2	0.012
MET6	CFT1	0.012
MET6	YDR306C	0.014
MET6	YDR316W	0.012
MET6	MRPS28	0.012
MET6	XCM1	0.012
MET6	YDR391C	0.012
MET6	RPN9	0.012
MET6	PPM1	0.014
MET6	YDR466W	0.012
MET6	SAM2	0.012
MET6	URA3	0.012
MET6	NUG1	0.012
MET6	YER066W	0.014
MET6	BEM2	0.012
MET6	RPH1	0.012
MET6	ADK2	0.012
MET6	SPB4	0.012
MET6	MSH4	0.012

MET6	SMC1	0.012	
MET6	RIM15	0.012	
MET6	SEC53	0.012	
MET6	CDH1	0.012	
MET6	SCL1	0.012	
MET6	MAD1	0.012	
MET6	PAN2	0.012	
MET6	SEH1	0.012	
MET6	MRM2	0.012	
MET6	YGL140C		0.012
MET6	MRF1	0.012	
MET6	YGL185C		0.012
MET6	GCN1	0.012	
MET6	POX1	0.012	
MET6	YGL220W		0.012
MET6	YGR090W		0.012
MET6	YGR111W		0.012
MET6	SHY1	0.012	
MET6	SPT6	0.012	
MET6	ASN2	0.012	
MET6	YGR127W		0.012
MET6	YGR130C		0.012
MET6	YGR154C		0.012
MET6	CYS4	0.054	
MET6	YGR161C		0.012
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MET6	RNR4	0.012	
MET6	SER2	0.012	
MET6	AMA1	0.012	
MET6	YGR237C		0.012
MET6	SOL4	0.012	
MET6	RAD2	0.023	
MET6	TNA1	0.012	
MET6	MES1	0.012	
MET6	FOL2	0.012	
MET6	YOR1	0.012	
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MET6	YHL009WB		0.012
MET6	ECM29	0.012	
MET6	SBP1	0.012	
MET6	CBP2	0.012	
MET6	COS8	0.012	
MET6	ERG11	0.012	
MET6	DIA4	0.012	
MET6	VPS29	0.012	
MET6	MIP6	0.012	
MET6	YSC83	0.012	
MET6	MYO1	0.012	
MET6	YHR040W		0.012
MET6	AAP1'	0.012	
MET6	NMD2	0.012	
MET6	KEL1	0.012	
MET6	YHR162W		0.012
MET6	PRP8	0.012	
MET6	KOG1	0.012	
MET6	YHR199C		0.012
MET6	MNL1	0.012	

MET6	YHR214CB	0.014
MET6	MNT3	0.012
MET6	HIS6	0.012
MET6	GVP36	0.012
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NUP157	PRP22	0.012
NUP157	BOI2	0.014
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NUP157	SAP185	0.012
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UBP5	YAL037W	0.012
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YER156C	YBR025C	0.012
YER156C	ESR1	0.012
YER156C	APA1	0.012
YER156C	BPH1	0.012
YER156C	SNT1	0.012
YER156C	DBP10	0.012
YER156C	MSS2	0.012
YER156C	ECM18	0.012
YER156C	HPR1	0.012
YER156C	COX20	0.012
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YER156C	AMA1	0.012
YER156C	ERV29	0.012
YER156C	AAP1'	0.012
YER156C	IRE1	0.012
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YER156C	IRS4	0.012
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YER156C	RPL15B	0.012
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YER156C	YNL089C	0.012
YER156C	YPT53	0.012
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YER156C	YOR112W	0.012
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YER156C	HNT3	0.012
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BUR6	MDJ1	0.012
BUR6	YGR054W	0.012
BUR6	YGR130C	0.012
BUR6	YHR020W	0.012



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BUR6	FHL1	0.023
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RAD4	MRPS5	0.012

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RAD4	HIS4	0.012
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RAD4	SNT1	0.012
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RAD4	GIP2	0.012
RAD4	YER080W	0.012
RAD4	DSE1	0.012
RAD4	YER140W	0.023
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RAD4	YER184C	0.012
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RAD4	VTC2	0.012
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RAD4	YPT1	0.012
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RAD4	YFR020W	0.012
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RAD4	DST1	0.012
RAD4	MPS2	0.012
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RAD4	VPS29	0.012
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RAD4	RPP1	0.012
RAD4	NMD2	0.012
RAD4	IRE1	0.012
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RAD4	YHR132WA	0.012
RAD4	ESC4	0.012
RAD4	KEL1	0.012
RAD4	OYE2	0.012

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RAD4	HOP1	0.012
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RAD4	SHQ1	0.012
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RAD4	YIL112W	0.012
RAD4	YIL113W	0.012
RAD4	NUP159	0.012
RAD4	TAO3	0.012
RAD4	CCT2	0.012
RAD4	SLN1	0.012
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RAD4	IML2	0.012
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RAD4	NCA3	0.012
RAD4	TRK1	0.012
RAD4	YAK1	0.012
RAD4	YJL147C	0.012
RAD4	YJL149W	0.012
RAD4	PFD1	0.012
RAD4	YJL207C	0.012
RAD4	VTH2	0.012
RAD4	OSM1	0.012
RAD4	TOR1	0.012
RAD4	RFC2	0.012
RAD4	YJR096W	0.012
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RAD4	IML1	0.012
RAD4	HMS2	0.012
RAD4	TUL1	0.012
RAD4	STB6	0.012
RAD4	SMY1	0.012
RAD4	YJU2	0.012
RAD4	YKL100C	0.012
RAD4	YKL121W	0.012
RAD4	SDH1	0.012
RAD4	SPE1	0.012
RAD4	YKL195W	0.012
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RAD4	RSC4	0.147
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RAD4	SMC4	0.012
RAD4	YLR097C	0.012
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RAD4	IMH1	0.012
RAD4	YLR312C	0.012
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RAD4	VMA6	0.012
RAD4	SST2	0.012
RAD4	SRC1	0.012
RAD4	PIF1	0.012
RAD4	YML072C	0.012
RAD4	CPR3	0.012
RAD4	COS3	0.012
RAD4	CLU1	0.012
RAD4	YMR045C	0.012
RAD4	ECM5	0.012
RAD4	SPT21	0.012
RAD4	YMR184W	0.012
RAD4	MRE11	0.012
RAD4	RRP5	0.024
RAD4	PEP5	0.012
RAD4	YMR247C	0.012
RAD4	YMR251W	0.012
RAD4	YKU70	0.012
RAD4	HSH155	0.012
RAD4	YMR289W	0.014
RAD4	JNM1	0.012
RAD4	FKS3	0.012
RAD4	TGL3	0.012
RAD4	ADH6	0.012
RAD4	YNL010W	0.012
RAD4	FAP1	0.028
RAD4	SSN8	0.012
RAD4	SIW14	0.012
RAD4	SFB2	0.012

RAD4	YNL089C	0.012
RAD4	ESBP6	0.012
RAD4	CBK1	0.012
RAD4	NOP13	0.012
RAD4	YNL195C	0.012
RAD4	SPS19	0.012
RAD4	YNL234W	0.012
RAD4	SPO72	0.012
RAD4	YNL254C	0.012
RAD4	GIS2	0.012
RAD4	MRPL10	0.012
RAD4	CLA4	0.012
RAD4	RPC34	0.012
RAD4	COQ2	0.012
RAD4	POP2	0.012
RAD4	MSE1	0.012
RAD4	YOL054W	0.012
RAD4	YOL078W	0.012
RAD4	CVT19	0.012
RAD4	PKH2	0.012
RAD4	YOL101C	0.012
RAD4	CTR9	0.012
RAD4	YOR019W	0.012
RAD4	YOR021C	0.012
RAD4	HIR2	0.012
RAD4	ASE1	0.012
RAD4	CDC21	0.012
RAD4	YOR093C	0.012
RAD4	ARF3	0.012
RAD4	RAS1	0.012
RAD4	TFC7	0.012
RAD4	YOR112W	0.012
RAD4	RPT5	0.012
RAD4	PET123	0.012
RAD4	DDP1	0.012
RAD4	MED4	0.012
RAD4	SER1	0.012
RAD4	YOR205C	0.012
RAD4	RET1	0.012
RAD4	NPT1	0.012
RAD4	STE4	0.012
RAD4	SAS5	0.012
RAD4	YOR225W	0.012
RAD4	YOR255W	0.012
RAD4	RPN8	0.012
RAD4	YOR271C	0.012
RAD4	YOR338W	0.012
RAD4	YOR343C	0.012
RAD4	GPB1	0.012
RAD4	RRP12	0.012
RAD4	VTC3	0.012
RAD4	ISM1	0.012
RAD4	MOT1	0.012
RAD4	HHO1	0.012
RAD4	YPL137C	0.012
RAD4	YPL158C	0.012
RAD4	BEM4	0.012

RAD4	REV3	0.012
RAD4	CTI6	0.012
RAD4	NAB3	0.012
RAD4	SRP72	0.012
RAD4	PUS1	0.012
RAD4	YPL230W	0.012
RAD4	YPL233W	0.012
RAD4	HFI1	0.012
RAD4	YPR013C	0.012
RAD4	CSR2	0.012
RAD4	YPR078C	0.012
RAD4	TEF1	0.012
RAD4	YPR099C	0.012
RAD4	RPC40	0.149
RAD4	MSS18	0.012
RAD4	YPR140W	0.012
RAD4	TIF3	0.012
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CHD1	PET8	0.012
CHD1	MRP7	0.012
CHD1	LST8	0.012
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CHD1	FAP1	0.012
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CHD1	SSB2	0.012
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CHD1	RFC3	0.012
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CHD1	STB1	0.012
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CHD1	YOR019W	0.012
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CHD1	ASE1	0.012
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CCA1	STU1	0.015
CCA1	APL3	0.014
CCA1	SHP1	0.014
CCA1	FZO1	0.014
CCA1	ISW1	0.014
CCA1	SNT1	0.014
CCA1	MSS2	0.014
CCA1	MSS116	0.014
CCA1	YDR239C	0.015
CCA1	PRO1	0.014
CCA1	SWR1	0.014
CCA1	MRPS28	0.014
CCA1	YDR520C	0.014
CCA1	YDR541C	0.015
CCA1	PMD1	0.015
CCA1	SMC1	0.014
CCA1	RIM15	0.014
CCA1	CWH41	0.015
CCA1	PAN2	0.014
CCA1	TOS8	0.015
CCA1	YGR154C	0.015
CCA1	YGR161C	0.014
CCA1	TYS1	0.014
CCA1	MSH1	0.015
CCA1	GVP36	0.014
CCA1	YJL147C	0.015
CCA1	OSM1	0.014
CCA1	MAK11	0.014
CCA1	YKL151C	0.014

CCA1	RSC4	0.014
CCA1	DBP7	0.014
CCA1	MLP1	0.015
CCA1	YLL023C	0.015
CCA1	YLR173W	0.015
CCA1	YLR287C	0.014
CCA1	IMH1	0.014
CCA1	TAF40	0.015
CCA1	YML6	0.014
CCA1	IDP3	0.014
CCA1	COD2	0.014
CCA1	YPT53	0.015
CCA1	YNL253W	0.014
CCA1	BNI1	0.014
CCA1	RPC34	0.014
CCA1	TLG2	0.014
CCA1	YOR228C	0.014
CCA1	YOR255W	0.014
CCA1	MYO2	0.014
CCA1	MSD1	0.015
CCA1	YPL159C	0.015
CCA1	YPL207W	0.014
CCA1	CCL1	0.014
BRR2	Q0050	0.012
BRR2	Q0060	0.012
BRR2	UIP2	0.012
BRR2	LTE1	0.012
BRR2	SPC72	0.012
BRR2	PDR3	0.012
BRR2	MCM2	0.012
BRR2	NCL1	0.012
BRR2	APL3	0.012
BRR2	YBL055C	0.012
BRR2	PKC1	0.012
BRR2	RER2	0.012
BRR2	YBR012WB	0.012
BRR2	GAL7	0.012
BRR2	YBR025C	0.012
BRR2	ECM2	0.012
BRR2	RDH54	0.012
BRR2	RPG1	0.012
BRR2	SEC18	0.012
BRR2	YBR096W	0.012
BRR2	PTC4	0.012
BRR2	ESR1	0.012
BRR2	SUP45	0.012
BRR2	APD1	0.012
BRR2	UBS1	0.012
BRR2	FZO1	0.012
BRR2	AME1	0.012
BRR2	ISW1	0.012
BRR2	MRPS5	0.012
BRR2	YBR255W	0.012
BRR2	YBR259W	0.012
BRR2	POL4	0.012
BRR2	SNT1	0.012
BRR2	SED4	0.012

BRR2	MSH3	0.012
BRR2	YCR105W	0.012
BRR2	OSH2	0.012
BRR2	DBP10	0.012
BRR2	NAT1	0.012
BRR2	YDL053C	0.012
BRR2	TSR1	0.012
BRR2	QRI7	0.012
BRR2	QRI2	0.024
BRR2	YDL129W	0.012
BRR2	RGT2	0.012
BRR2	YDL146W	0.012
BRR2	NOP14	0.012
BRR2	RPC53	0.012
BRR2	INH1	0.012
BRR2	TFP1	0.012
BRR2	ASF2	0.012
BRR2	RTN2	0.012
BRR2	CWC2	0.012
BRR2	YDL223C	0.012
BRR2	SHS1	0.012
BRR2	HO	0.012
BRR2	PTP1	0.012
BRR2	BRE4	0.012
BRR2	ADY3	0.012
BRR2	YDR066C	0.012
BRR2	APC4	0.012
BRR2	YDR128W	0.012
BRR2	HPR1	0.012
BRR2	DOP1	0.012
BRR2	HOM2	0.012
BRR2	YDR186C	0.012
BRR2	YDR187C	0.012
BRR2	AHA1	0.012
BRR2	SIR4	0.012
BRR2	HSP78	0.012
BRR2	GCN2	0.012
BRR2	SUR2	0.012
BRR2	YDR306C	0.012
BRR2	SWA2	0.012
BRR2	YDR326C	0.012
BRR2	SWR1	0.012
BRR2	YRA1	0.012
BRR2	MUS81	0.012
BRR2	TRS120	0.012
BRR2	ARO80	0.012
BRR2	UTP6	0.012
BRR2	VPS3	0.012
BRR2	SAM2	0.012
BRR2	GIN4	0.012
BRR2	YDR527W	0.012
BRR2	YDR537C	0.012
BRR2	YDR541C	0.012
BRR2	URA3	0.012
BRR2	SRI1	0.012
BRR2	RML2	0.012
BRR2	CIN8	0.012



BRR2	YEL077C	0.012
BRR2	SPC25	0.135
BRR2	YEN1	0.012
BRR2	CAJ1	0.012
BRR2	ARG5,6	0.012
BRR2	YER080W	0.012
BRR2	SWI4	0.012
BRR2	PMD1	0.012
BRR2	GLC7	0.012
BRR2	YER140W	0.012
BRR2	BEM2	0.012
BRR2	YRF12	0.012
BRR2	SPB4	0.012
BRR2	SMC1	0.012
BRR2	TUB2	0.012
BRR2	YPT1	0.012
BRR2	YFL049W	0.012
BRR2	GSY1	0.012
BRR2	PES4	0.012
BRR2	YFR031C	0.143
BRR2	PGD1	0.012
BRR2	CWH41	0.012
BRR2	DST1	0.012
BRR2	DBP3	0.012
BRR2	LIF1	0.012
BRR2	SNF4	0.012
BRR2	SNT2	0.012
BRR2	ARO2	0.012
BRR2	NUT1	0.012
BRR2	SPO74	0.012
BRR2	BUD13	0.012
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BRR2	VAM7	0.012
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BRR2	HFM1	0.012
BRR2	RTG2	0.012
BRR2	YGR012W	0.012
BRR2	BUD9	0.012
BRR2	YGR053C	0.012
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BRR2	CAF130	0.012
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BRR2	YGR154C	0.012
BRR2	CYS4	0.012
BRR2	YGR161C	0.012
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BRR2	PSD2	0.012
BRR2	OKP1	0.012

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BRR2	MRPL9	0.012
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BRR2	GIC1	0.012
BRR2	NMD2	0.012
BRR2	IRE1	0.012
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BRR2	SBE22	0.012
BRR2	GRE3	0.012
BRR2	MSH1	0.012
BRR2	FUR1	0.012
BRR2	YHR150W	0.012
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BRR2	YIL019W	0.012
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BRR2	MMF1	0.012
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BRR2	FYV10	0.012
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BRR2	YIL112W	0.012
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BRR2	TAO3	0.012
BRR2	AXL2	0.012
BRR2	TID3	0.012
BRR2	MLP2	0.012
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BRR2	YIL158W	0.012
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BRR2	VTH1	0.012
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BRR2	CHS6	0.012
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BRR2	YJL109C	0.012

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BRR2	YJL113W	0.012
BRR2	YJL114W	0.012
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BRR2	YJL131C	0.012
BRR2	SET2	0.012
BRR2	RCY1	0.012
BRR2	YJL206C	0.012
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BRR2	VTH2	0.012
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BRR2	YJR107W	0.012
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BRR2	CCP1	0.012
BRR2	MLP1	0.012
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BRR2	YLL067C	0.012
BRR2	MLH2	0.012
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BRR2	PUS5	0.012
BRR2	SAM1	0.012
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BRR2	UGT51	0.012
BRR2	PNP1	0.012
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BRR2	YLR247C	0.012
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BRR2	DCS1	0.012

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BRR2	YLR290C	0.012
BRR2	IMH1	0.012
BRR2	YLR312C	0.023
BRR2	BUD6	0.012
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BRR2	IKI3	0.012
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BRR2	YLR424W	0.03
BRR2	SEN1	0.012
BRR2	YLR431C	0.012
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BRR2	SST2	0.012
BRR2	GLO1	0.012
BRR2	YML005W	0.012
BRR2	UNG1	0.012
BRR2	YML6	0.012
BRR2	YML068W	0.012
BRR2	HMG1	0.012
BRR2	MDM1	0.012
BRR2	YML117W	0.012
BRR2	ERO1	0.012
BRR2	CDC5	0.012
BRR2	MVP1	0.012
BRR2	YMR007W	0.012
BRR2	YMR010W	0.012
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BRR2	MIH1	0.012
BRR2	RNA14	0.012
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BRR2	YMR099C	0.012
BRR2	YMR114C	0.012
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BRR2	HFA1	0.012
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BRR2	YMR259C	0.012
BRR2	ATM1	0.012
BRR2	FKS3	0.012
BRR2	PRE5	0.012
BRR2	HRB1	0.012
BRR2	MRP7	0.012
BRR2	IDP3	0.012
BRR2	YNL022C	0.012
BRR2	SFB2	0.012
BRR2	YNL058C	0.012
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BRR2	YNL089C	0.012
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BRR2	RPC34	0.012	
BRR2	SMM1	0.012	
BRR2	POP2	0.012	
BRR2	SIN3	0.012	
BRR2	TOP1	0.012	
BRR2	RCL1	0.012	
BRR2	TLG2	0.012	
BRR2	NUF2	0.135	
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BRR2	RFC4	0.012	
BRR2	MSB4	0.012	
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BRR2	RRP6	0.012	
BRR2	PET127		0.012
BRR2	YOR051C		0.012
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BRR2	CDC21	0.012	
BRR2	DIA2	0.012	
BRR2	YOR112W		0.012
BRR2	RPT5	0.012	
BRR2	MPC54	0.012	
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BRR2	SLK19	0.012	
BRR2	NPT1	0.012	
BRR2	KIN4	0.012	
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BRR2	RPN8	0.012	
BRR2	CPA1	0.012	
BRR2	ISW2	0.012	
BRR2	RPA43	0.012	
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BRR2	HAT1	0.012	
BRR2	YPL009C		0.012
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BRR2	CTF19	0.012	
BRR2	SVL3	0.012	
BRR2	ISM1	0.012	
BRR2	YTA6	0.012	
BRR2	YPL077C		0.012
BRR2	MOT1	0.012	
BRR2	MSD1	0.012	
BRR2	YPL110C		0.012
BRR2	YPL113C		0.012
BRR2	BEM3	0.012	
BRR2	DBP1	0.023	
BRR2	NIP29	0.014	
BRR2	YPL137C		0.012
BRR2	PRP46	0.012	
BRR2	CUP9	0.012	
BRR2	IPL1	0.012	
BRR2	YPL222W		0.012

BRR2	CET1	0.012
BRR2	YPL233W	0.012
BRR2	HAL1	0.012
BRR2	CCL1	0.012
BRR2	CVT9	0.012
BRR2	YPR059C	0.012
BRR2	NOT5	0.012
BRR2	YPR078C	0.012
BRR2	TEF1	0.012
BRR2	YPR083W	0.012
BRR2	YPR084W	0.012
BRR2	YPR112C	0.012
BRR2	YPR115W	0.012
BRR2	SCD6	0.012
BRR2	CTF4	0.012
BRR2	YPR140W	0.012
BRR2	TIF3	0.012
BRR2	YPR171W	0.012
BRR2	YPR204W	0.012
RAD24	LTE1	0.014
RAD24	PDR3	0.015
RAD24	YBR007C	0.015
RAD24	YBR184W	0.015
RAD24	DUR1,2	0.015
RAD24	YBP1	0.015
RAD24	FAT2	0.015
RAD24	RIF1	0.014
RAD24	BPH1	0.015
RAD24	YCR105W	0.015
RAD24	STP4	0.015
RAD24	CYK3	0.015
RAD24	CDC53	0.015
RAD24	CLB3	0.014
RAD24	GLT1	0.014
RAD24	TFP1	0.014
RAD24	CWC2	0.015
RAD24	RRP1	0.014
RAD24	HPR1	0.014
RAD24	URA3	0.015
RAD24	SPF1	0.015
RAD24	GDA1	0.015
RAD24	PCM1	0.015
RAD24	BIM1	0.014
RAD24	AFG3	0.015
RAD24	ARG5,6	0.014
RAD24	YER080W	0.014
RAD24	GLE2	0.015
RAD24	RAD4	0.014
RAD24	SMC1	0.014
RAD24	DAK2	0.015
RAD24	CWH41	0.015
RAD24	MAD1	0.014
RAD24	MRM2	0.015
RAD24	GCN1	0.014
RAD24	YGR068C	0.014
RAD24	MDR1	0.014
RAD24	RNR4	0.014

RAD24	YGR237C	0.014
RAD24	PUP2	0.014
RAD24	RPN1	0.014
RAD24	AAP1'	0.014
RAD24	IRE1	0.015
RAD24	MSH1	0.015
RAD24	WSS1	0.015
RAD24	YHR155W	0.015
RAD24	PRP8	0.014
RAD24	KOG1	0.015
RAD24	IRR1	0.014
RAD24	RNR3	0.014
RAD24	HOP1	0.015
RAD24	PFK26	0.015
RAD24	YIL112W	0.014
RAD24	STH1	0.014
RAD24	MLP2	0.015
RAD24	YIL177C	0.015
RAD24	IML2	0.014
RAD24	YJL114W	0.015
RAD24	PBS2	0.014
RAD24	TRK1	0.015
RAD24	URA2	0.015
RAD24	YJL131C	0.015
RAD24	TOR1	0.015
RAD24	CDC11	0.015
RAD24	URA8	0.015
RAD24	YJR107W	0.015
RAD24	MYO3	0.014
RAD24	HYM1	0.015
RAD24	YKL215C	0.014
RAD24	CAF4	0.014
RAD24	TRK2	0.015
RAD24	NYV1	0.015
RAD24	KIN2	0.014
RAD24	ENT2	0.015
RAD24	YLR227WB	0.015
RAD24	YLR230W	0.015
RAD24	YLR352W	0.015
RAD24	YLR419W	0.015
RAD24	SEN1	0.014
RAD24	YMR122C	0.015
RAD24	TRS130	0.015
RAD24	GFD1	0.015
RAD24	PRP12	0.015
RAD24	DBP2	0.015
RAD24	CBK1	0.015
RAD24	NOP13	0.014
RAD24	SPO72	0.015
RAD24	RAD50	0.014
RAD24	GIS2	0.014
RAD24	POL2	0.014
RAD24	YNR020C	0.015
RAD24	LYS9	0.014
RAD24	ABT1	0.015
RAD24	TOP1	0.014
RAD24	YOL045W	0.014

RAD24	NOP8	0.014	
RAD24	CDC21	0.015	
RAD24	GCY1	0.015	
RAD24	RET1	0.014	
RAD24	RPA190		0.014
RAD24	CHL1	0.015	
RAD24	HST2	0.015	
RAD24	CAM1	0.014	
RAD24	YPL137C		0.014
RAD24	MKK2	0.015	
RAD24	YPL162C		0.015
RAD24	IPL1	0.014	
RAD24	RPA135		0.014
GRX4	YBL055C		0.012
GRX4	BPH1	0.012	
GRX4	RPB1	0.012	
GRX4	STB3	0.012	
GRX4	PRP22	0.012	
GRX4	ECM32	0.012	
GRX4	DST1	0.012	
GRX4	VAS1	0.012	
GRX4	SRB2	0.012	
GRX4	PFK26	0.014	
GRX4	ATP12	0.012	
GRX4	CCE1	0.012	
GRX4	SIK1	0.012	
GRX4	YHC1	0.012	
GRX4	YLR312C		0.012
GRX4	YLR422W		0.012
GRX4	MIH1	0.012	
GRX4	RAD50	0.012	
GRX4	YNL254C		0.012
GRX4	RPC34	0.012	
GRX4	CIN1	0.012	
GRX4	RRP12	0.012	
GRX4	KES1	0.012	
GRX4	REV3	0.012	
DMC1	TEC1	0.012	
DMC1	SHG1	0.012	
DMC1	USO1	0.012	
DMC1	SAN1	0.012	
DMC1	CHL4	0.012	
DMC1	GIC2	0.012	
DMC1	TIM11	0.012	
DMC1	YRA1	0.012	
DMC1	SAM2	0.012	
DMC1	LCP5	0.012	
DMC1	SHE10	0.012	
DMC1	YGR130C		0.012
DMC1	CYS4	0.012	
DMC1	AAP1	0.012	
DMC1	IRE1	0.012	
DMC1	MSH1	0.012	
DMC1	PRP8	0.012	
DMC1	PFK26	0.014	
DMC1	STH1	0.012	
DMC1	FLX1	0.012	



DMC1	OSM1	0.012
DMC1	YKL063C	0.012
DMC1	YKL215C	0.012
DMC1	SRP40	0.012
DMC1	YLR271W	0.012
DMC1	ELA1	0.012
DMC1	RFC3	0.012
DMC1	PHO80	0.012
DMC1	YOL101C	0.012
DMC1	SGT1	0.012
DMC1	MSC6	0.012
DMC1	VPS28	0.012
DMC1	YPL158C	0.012
DMC1	REV3	0.012
DMC1	MRL1	0.012
DMC1	CTF4	0.012
DEG1	ADE1	0.012
DEG1	SHP1	0.012
DEG1	ESR1	0.012
DEG1	CIT2	0.012
DEG1	GPM2	0.012
DEG1	CWC2	0.012
DEG1	PST1	0.012
DEG1	DOS2	0.012
DEG1	SSS1	0.012
DEG1	ARO1	0.012
DEG1	YDR306C	0.012
DEG1	YRA1	0.012
DEG1	RPN9	0.012
DEG1	URA3	0.012
DEG1	PRP22	0.012
DEG1	HEM14	0.012
DEG1	FAA2	0.012
DEG1	AFG3	0.012
DEG1	YER077C	0.014
DEG1	YER140W	0.012
DEG1	CHD1	0.012
DEG1	SMC1	0.012
DEG1	YPT1	0.012
DEG1	DST1	0.012
DEG1	ASN2	0.012
DEG1	YGR161C	0.012
DEG1	YGR273C	0.012
DEG1	ECM29	0.012
DEG1	ERG11	0.012
DEG1	YHR033W	0.012
DEG1	AAP1'	0.014
DEG1	SSZ1	0.012
DEG1	IRE1	0.012
DEG1	MSH1	0.012
DEG1	PRP8	0.014
DEG1	IRR1	0.012
DEG1	PFK26	0.012
DEG1	OM45	0.012
DEG1	VTH1	0.012
DEG1	IML2	0.012
DEG1	YJL084C	0.012

DEG1	GCD14	0.012	
DEG1	URA2	0.012	
DEG1	YJL131C		0.012
DEG1	PFD1	0.012	
DEG1	VTH2	0.012	
DEG1	YJR011C		0.014
DEG1	MCM22	0.012	
DEG1	OAR1	0.012	
DEG1	YKL076C		0.012
DEG1	BUD2	0.012	
DEG1	OCT1	0.012	
DEG1	YKL160W		0.012
DEG1	YKL215C		0.012
DEG1	SFI1	0.012	
DEG1	YLR049C		0.012
DEG1	YLR072W		0.012
DEG1	PCD1	0.012	
DEG1	DCS1	0.012	
DEG1	FAR3	0.012	
DEG1	STV1	0.012	
DEG1	YTA12	0.012	
DEG1	YMR262W		0.012
DEG1	ADE4	0.012	
DEG1	HRB1	0.012	
DEG1	IDP3	0.012	
DEG1	YPT53	0.012	
DEG1	YNL195C		0.012
DEG1	VID27	0.012	
DEG1	SPO72	0.012	
DEG1	YNR004W		0.012
DEG1	POP2	0.012	
DEG1	MSE1	0.012	
DEG1	CDC21	0.014	
DEG1	DIA2	0.012	
DEG1	YOR112W		0.012
DEG1	PET123		0.012
DEG1	ESA1	0.012	
DEG1	NIP100		0.012
DEG1	EAF3	0.012	
DEG1	SRO7	0.012	
DEG1	CVT9	0.012	
DEG1	YPR115W		0.012
DEG1	NUT2	0.012	
YFL006W	Q0120	0.012	
YFL006W	SEN34	0.012	
YFL006W	ADE1	0.012	
YFL006W	YAR028W		0.012
YFL006W	HIR1	0.012	
YFL006W	RIB1	0.012	
YFL006W	YBL055C		0.012
YFL006W	SHP1	0.012	
YFL006W	UBP13	0.012	
YFL006W	BOI1	0.012	
YFL006W	PKC1	0.012	
YFL006W	CHS3	0.012	
YFL006W	RPG1	0.012	
YFL006W	TFC1	0.012	

YFL006W	ESR1	0.012
YFL006W	TBS1	0.012
YFL006W	FZO1	0.012
YFL006W	YBR204C	0.012
YFL006W	ISW1	0.012
YFL006W	CHK1	0.012
YFL006W	RIF1	0.012
YFL006W	SNT1	0.012
YFL006W	YCR105W	0.012
YFL006W	RDS1	0.012
YFL006W	YDL027C	0.012
YFL006W	YDL033C	0.012
YFL006W	MSS2	0.012
YFL006W	CDC53	0.012
YFL006W	SCM3	0.014
YFL006W	CLB3	0.012
YFL006W	GDH2	0.012
YFL006W	PST1	0.012
YFL006W	MSH6	0.012
YFL006W	YDR133C	0.012
YFL006W	DOP1	0.012
YFL006W	YDR186C	0.012
YFL006W	CCT6	0.012
YFL006W	ADK1	0.012
YFL006W	GCN2	0.012
YFL006W	YDR306C	0.012
YFL006W	YDR314C	0.012
YFL006W	YDR324C	0.012
YFL006W	VID21	0.012
YFL006W	YRA1	0.012
YFL006W	YDR458C	0.012
YFL006W	TFB3	0.012
YFL006W	PKH1	0.012
YFL006W	GIN4	0.012
YFL006W	YDR527W	0.012
YFL006W	URA3	0.012
YFL006W	SRI1	0.012
YFL006W	CIN8	0.012
YFL006W	NUG1	0.012
YFL006W	FAA2	0.012
YFL006W	YER080W	0.012
YFL006W	KAP123	0.012
YFL006W	LCP5	0.012
YFL006W	SCC4	0.012
YFL006W	UBP3	0.012
YFL006W	SMC1	0.012
YFL006W	RIM15	0.012
YFL006W	YFR006W	0.012
YFL006W	DST1	0.012
YFL006W	YGL064C	0.012
YFL006W	MRF1	0.012
YFL006W	YGL157W	0.012
YFL006W	GCN1	0.012
YFL006W	RAI1	0.012
YFL006W	YGR022C	0.012
YFL006W	VAS1	0.012
YFL006W	YGR096W	0.012

YFL006W	TEL2	0.012
YFL006W	CLB1	0.012
YFL006W	YGR109WB	0.012
YFL006W	ASN2	0.012
YFL006W	BTN2	0.012
YFL006W	CYS4	0.012
YFL006W	ERV29	0.012
YFL006W	GUT1	0.012
YFL006W	MYO1	0.012
YFL006W	AAP1'	0.012
YFL006W	RPP1	0.012
YFL006W	NMD2	0.012
YFL006W	WSS1	0.012
YFL006W	GVP36	0.012
YFL006W	YRB2	0.012
YFL006W	YIL064W	0.012
YFL006W	YIL082WA	0.012
YFL006W	PFK26	0.012
YFL006W	CSM2	0.012
YFL006W	BBC1	0.012
YFL006W	KAR2	0.012
YFL006W	TRK1	0.012
YFL006W	YJL131C	0.012
YFL006W	HUL4	0.012
YFL006W	TOR1	0.012
YFL006W	FIP1	0.012
YFL006W	YJR100C	0.012
YFL006W	DOA1	0.012
YFL006W	YKL215C	0.012
YFL006W	RSC4	0.012
YFL006W	GPT2	0.012
YFL006W	MLP1	0.014
YFL006W	SFI1	0.012
YFL006W	YLL057C	0.012
YFL006W	PPR1	0.012
YFL006W	YLR023C	0.012
YFL006W	RAD5	0.012
YFL006W	RIC1	0.012
YFL006W	YLR091W	0.012
YFL006W	REX3	0.012
YFL006W	PEP3	0.012
YFL006W	YLR187W	0.012
YFL006W	SIK1	0.012
YFL006W	CRR1	0.012
YFL006W	YLR230W	0.012
YFL006W	EST1	0.012
YFL006W	YLR312C	0.012
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YFL006W	VAC14	0.012
YFL006W	VIP1	0.012
YFL006W	CDC73	0.012
YFL006W	SEN1	0.012
YFL006W	GIS4	0.012
YFL006W	YAP1	0.012
YFL006W	TAF40	0.012
YFL006W	NDI1	0.012
YFL006W	MSC1	0.012

YFL006W	ERG5	0.012
YFL006W	HOF1	0.012
YFL006W	YMR034C	0.012
YFL006W	FAR3	0.012
YFL006W	YMR102C	0.012
YFL006W	PGM2	0.012
YFL006W	SPT21	0.012
YFL006W	ZDS1	0.012
YFL006W	GAS1	0.012
YFL006W	DOM34	0.014
YFL006W	HRB1	0.012
YFL006W	ASI3	0.012
YFL006W	IDP3	0.012
YFL006W	YNL087W	0.012
YFL006W	YPT53	0.012
YFL006W	LEU4	0.012
YFL006W	CBK1	0.012
YFL006W	SPO72	0.012
YFL006W	FOL1	0.012
YFL006W	IST1	0.012
YFL006W	MET2	0.012
YFL006W	NOG2	0.012
YFL006W	PHO80	0.012
YFL006W	TOP1	0.012
YFL006W	MSE1	0.012
YFL006W	YOL078W	0.012
YFL006W	MPD2	0.012
YFL006W	ALR1	0.012
YFL006W	YOR004W	0.012
YFL006W	CDC21	0.012
YFL006W	DIA2	0.012
YFL006W	YOR091W	0.012
YFL006W	YOR093C	0.012
YFL006W	YOR118W	0.012
YFL006W	IDH2	0.012
YFL006W	YOR228C	0.012
YFL006W	WTM1	0.012
YFL006W	ISW2	0.012
YFL006W	PDR10	0.012
YFL006W	PYK2	0.012
YFL006W	MEK1	0.012
YFL006W	ERG10	0.012
YFL006W	PHO85	0.012
YFL006W	YPL088W	0.012
YFL006W	SPP1	0.012
YFL006W	MEX67	0.012
YFL006W	NIP100	0.012
YFL006W	SPT14	0.012
YFL006W	CVT9	0.012
YFL006W	SRP54	0.012
YFL006W	YPR093C	0.012
YFL006W	SYT1	0.012
YFL006W	YPR115W	0.012
YFL006W	CTF4	0.012
YFL006W	YPR140W	0.012
YFL006W	QCR2	0.012
SMC1	YAR023C	0.012

SMC1	YAR070C	0.012
SMC1	YBL054W	0.012
SMC1	YBL055C	0.012
SMC1	ECM21	0.012
SMC1	PKC1	0.012
SMC1	YBR025C	0.012
SMC1	CHS2	0.012
SMC1	APD1	0.012
SMC1	YCP4	0.012
SMC1	SNT1	0.012
SMC1	PWP2	0.012
SMC1	USO1	0.012
SMC1	CYK3	0.012
SMC1	SCM3	0.012
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SMC1	ADY3	0.012
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SMC1	POX1	0.012
SMC1	YGR017W	0.012
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SMC1	SOL4	0.012
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SMC1	PTC7	0.012
SMC1	KEL1	0.012
SMC1	APG7	0.012
SMC1	KOG1	0.012
SMC1	PCL7	0.012
SMC1	YIL057C	0.012
SMC1	PFK26	0.012
SMC1	STH1	0.013
SMC1	MLP2	0.012

SMC1	BBC1	0.012
SMC1	SNX4	0.012
SMC1	MHP1	0.012
SMC1	YJL131C	0.012
SMC1	TOR1	0.012
SMC1	YJR084W	0.014
SMC1	FIP1	0.012
SMC1	YJR107W	0.012
SMC1	RSM7	0.012
SMC1	IML1	0.012
SMC1	YJR154W	0.012
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SMC1	YKL100C	0.012
SMC1	YKL160W	0.012
SMC1	RSC4	0.012
SMC1	IRS4	0.012
SMC1	SPO14	0.012
SMC1	SFI1	0.012
SMC1	HIF1	0.012
SMC1	YLL029W	0.012
SMC1	FRS1	0.012
SMC1	ICT1	0.012
SMC1	REX3	0.012
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SMC1	SIK1	0.012
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SMC1	YHC1	0.012
SMC1	YLR312C	0.012
SMC1	CDC73	0.012
SMC1	GLO1	0.012
SMC1	YML059C	0.012
SMC1	DAK1	0.012
SMC1	MVP1	0.012
SMC1	CLU1	0.012
SMC1	CTF18	0.012
SMC1	YMR097C	0.012
SMC1	SWP1	0.012
SMC1	ECM5	0.012
SMC1	HFA1	0.012
SMC1	PEP5	0.012
SMC1	PET111	0.012
SMC1	YMR258C	0.012
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SMC1	ATM1	0.012
SMC1	RLP7	0.012
SMC1	HRB1	0.012
SMC1	LST8	0.012
SMC1	IDP3	0.014
SMC1	YNL089C	0.012
SMC1	YNL120C	0.012
SMC1	APC1	0.012
SMC1	YNL201C	0.013
SMC1	SPS19	0.012
SMC1	SPO72	0.012

SMC1	FOL1	0.012
SMC1	CLA4	0.012
SMC1	RPC34	0.012
SMC1	POP2	0.012
SMC1	YOL034W	0.012
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SMC1	CDC21	0.012
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SMC1	RPN8	0.013
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SMC1	CHL1	0.012
SMC1	CTF19	0.012
SMC1	VTC3	0.012
SMC1	ULP1	0.012
SMC1	PHO85	0.012
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SMC1	PEX25	0.012
SMC1	MRPL40	0.012
SMC1	RPA135	0.012
SMC1	CSR2	0.012
SMC1	MSF1	0.012
SMC1	MSS18	0.012
SMC1	YPR140W	0.012
WWM1	YAR023C	0.012
WWM1	SHP1	0.012
WWM1	PMT1	0.012
WWM1	YDL146W	0.012
WWM1	YDR051C	0.012
WWM1	DPL1	0.012
WWM1	APA2	0.012
WWM1	YGR154C	0.012
WWM1	MIP6	0.012
WWM1	AAP1'	0.012
WWM1	TAO3	0.012
WWM1	YJL084C	0.012
WWM1	URA2	0.012
WWM1	YJR107W	0.012
WWM1	OCT1	0.012
WWM1	YLR187W	0.012
WWM1	YNL234W	0.012
WWM1	NOP8	0.012
WWM1	RRP12	0.012
WWM1	CCL1	0.012
WWM1	SRO7	0.012
HXT10	PKC1	0.015
HXT10	FAT1	0.015
HXT10	SUP45	0.016
HXT10	LRE1	0.015
HXT10	MTF2	0.014



HXT10	USO1	0.014
HXT10	HSP78	0.014
HXT10	GLO2	0.014
HXT10	RSM28	0.015
HXT10	YDR541C	0.015
HXT10	URA3	0.015
HXT10	YEN1	0.015
HXT10	TIP20	0.015
HXT10	TAD1	0.015
HXT10	RAI1	0.015
HXT10	OKP1	0.014
HXT10	ERV29	0.015
HXT10	GRE3	0.014
HXT10	TID3	0.014
HXT10	MLP2	0.015
HXT10	YJL084C	0.014
HXT10	YJL131C	0.015
HXT10	YJL147C	0.015
HXT10	YJR107W	0.015
HXT10	MLH2	0.014
HXT10	IMH1	0.014
HXT10	SPT5	0.014
HXT10	MFT1	0.014
HXT10	ATM1	0.015
HXT10	SIW14	0.015
HXT10	YNL234W	0.014
HXT10	EGT2	0.015
HXT10	RPC34	0.014
HXT10	CKA2	0.014
HXT10	CDC21	0.015
HXT10	YOR112W	0.014
HXT10	SER1	0.015
HXT10	RET1	0.014
HXT10	YOR251C	0.015
HXT10	CET1	0.014
IES1	PRP45	0.012
IES1	YAR070C	0.012
IES1	PDR3	0.012
IES1	MRPL16	0.012
IES1	YBL060W	0.012
IES1	BOI1	0.012
IES1	YBL101WB	0.012
IES1	YBL104C	0.012
IES1	PKC1	0.012
IES1	CHS3	0.012
IES1	YBR025C	0.012
IES1	ATP3	0.012
IES1	ECM2	0.012
IES1	RPG1	0.012
IES1	FES1	0.012
IES1	EXO84	0.012
IES1	PHO88	0.012
IES1	TFC1	0.012
IES1	PTC4	0.012
IES1	ESR1	0.012
IES1	YBR141C	0.012
IES1	YBR168W	0.012

IES1	YBR203W	0.012
IES1	PYC2	0.012
IES1	ROT2	0.014
IES1	PRP5	0.012
IES1	GPX2	0.012
IES1	YBR246W	0.012
IES1	SHG1	0.012
IES1	CHK1	0.012
IES1	RIF1	0.012
IES1	GBP2	0.012
IES1	BUD3	0.012
IES1	YCL019W	0.012
IES1	KCC4	0.012
IES1	GRX1	0.012
IES1	YCL046W	0.012
IES1	APA1	0.012
IES1	CHA1	0.012
IES1	RSG1	0.012
IES1	PHO87	0.012
IES1	SSK22	0.012
IES1	YCR105W	0.012
IES1	YDL027C	0.012
IES1	DBP10	0.012
IES1	NAT1	0.012
IES1	MTF2	0.023
IES1	LHP1	0.012
IES1	USO1	0.012
IES1	IDP1	0.012
IES1	BRE1	0.012
IES1	VAM6	0.012
IES1	MDH3	0.012
IES1	SUB2	0.012
IES1	PMT1	0.012
IES1	QRI7	0.012
IES1	MSS2	0.012
IES1	YDL124W	0.012
IES1	CDC53	0.012
IES1	BPL1	0.127
IES1	CRD1	0.012
IES1	APG9	0.012
IES1	GLT1	0.012
IES1	YDL173W	0.012
IES1	TFP1	0.012
IES1	GDH2	0.012
IES1	YDL221W	0.012
IES1	GCS1	0.012
IES1	ADY3	0.012
IES1	SNQ2	0.012
IES1	FAL1	0.012
IES1	HEM13	0.012
IES1	PST1	0.012
IES1	TGL2	0.012
IES1	YDR071C	0.012
IES1	GSG1	0.012
IES1	YDR116C	0.012
IES1	YDR131C	0.012
IES1	EKI1	0.012

IES1	SEC7	0.012
IES1	SCC2	0.012
IES1	MSS4	0.012
IES1	AHA1	0.012
IES1	ADR1	0.012
IES1	SPR28	0.012
IES1	SIR4	0.012
IES1	MNN10	0.012
IES1	YDR255C	0.012
IES1	HSP78	0.012
IES1	DIN7	0.012
IES1	GCN2	0.012
IES1	YDR306C	0.012
IES1	SWA2	0.012
IES1	GPI8	0.012
IES1	SWR1	0.012
IES1	MRPS28	0.012
IES1	XCM1	0.012
IES1	VID21	0.012
IES1	ESC2	0.012
IES1	YDR365C	0.012
IES1	YDR372C	0.012
IES1	UBA2	0.012
IES1	RPT3	0.012
IES1	PDR15	0.012
IES1	SIZ1	0.012
IES1	RPN9	0.012
IES1	YDR466W	0.012
IES1	YDR485C	0.012
IES1	RIB3	0.012
IES1	PKH1	0.012
IES1	SAM2	0.012
IES1	YDR506C	0.012
IES1	GIN4	0.012
IES1	YEL017W	0.012
IES1	URA3	0.012
IES1	SRI1	0.012
IES1	MCM3	0.012
IES1	CIN8	0.012
IES1	DLD3	0.012
IES1	YEL076C	0.012
IES1	PRP22	0.012
IES1	AFG3	0.012
IES1	GCD11	0.014
IES1	YER030W	0.012
IES1	PCL6	0.012
IES1	YER080W	0.012
IES1	SER3	0.012
IES1	PMD1	0.012
IES1	YER140W	0.012
IES1	PEA2	0.012
IES1	YER156C	0.012
IES1	YER160C	0.012
IES1	RAD4	0.012
IES1	BCK2	0.012
IES1	CCA1	0.012
IES1	SPB4	0.012

IES1	SMC1	0.012
IES1	EPL1	0.012
IES1	CAF16	0.012
IES1	RIM15	0.012
IES1	YPT1	0.012
IES1	YFL044C	0.012
IES1	SNZ3	0.012
IES1	RPN11	0.012
IES1	FAB1	0.012
IES1	MET10	0.012
IES1	YFR031C	0.012
IES1	RPN12	0.012
IES1	PMA1	0.014
IES1	YGL020C	0.012
IES1	CWH41	0.012
IES1	DST1	0.012
IES1	TIF4632	0.012
IES1	YGL098W	0.012
IES1	ARC1	0.012
IES1	SNT2	0.012
IES1	ITC1	0.012
IES1	MRF1	0.012
IES1	PEX14	0.012
IES1	GCN1	0.012
IES1	CHC1	0.012
IES1	SPT16	0.012
IES1	VAM7	0.012
IES1	SAP4	0.012
IES1	YGL231C	0.012
IES1	YGL232W	0.012
IES1	SEC15	0.012
IES1	ADE5,7	0.012
IES1	RAI1	0.012
IES1	HFM1	0.012
IES1	ZRT1	0.012
IES1	YGR003W	0.012
IES1	YGR027WB	0.012
IES1	UFD1	0.012
IES1	YGR054W	0.012
IES1	YGR090W	0.012
IES1	VAS1	0.012
IES1	YGR111W	0.012
IES1	SPT6	0.012
IES1	NAT2	0.012
IES1	YGR154C	0.012
IES1	CYS4	0.012
IES1	YGR161C	0.012
IES1	OKP1	0.012
IES1	TYS1	0.012
IES1	PCT1	0.012
IES1	AMA1	0.012
IES1	YGR263C	0.012
IES1	YOR1	0.012
IES1	YHL009WB	0.012
IES1	ECM29	0.012
IES1	YHL035C	0.012
IES1	ERG11	0.012

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IES1	ERC1	0.012
IES1	AAP1'	0.012
IES1	GIC1	0.012
IES1	RPP1	0.012
IES1	GRE3	0.012
IES1	MSH1	0.012
IES1	NDT80	0.012
IES1	ESC4	0.012
IES1	KEL1	0.012
IES1	PRP8	0.012
IES1	APG7	0.012
IES1	CTR2	0.012
IES1	RPN10	0.012
IES1	VID28	0.012
IES1	YIL024C	0.012
IES1	BCY1	0.014
IES1	CBR1	0.012
IES1	MET30	0.012
IES1	PCL7	0.012
IES1	RNR3	0.012
IES1	HOP1	0.012
IES1	SPO22	0.012
IES1	YIL077C	0.012
IES1	YIL096C	0.012
IES1	PFK26	0.012
IES1	YIL113W	0.012
IES1	NUP159	0.012
IES1	STH1	0.012
IES1	TAO3	0.012
IES1	CSM2	0.012
IES1	OM45	0.012
IES1	CCT2	0.012
IES1	SLN1	0.012
IES1	MLP2	0.012
IES1	PRI1	0.012
IES1	YIR014W	0.012
IES1	YAP5	0.012
IES1	MND2	0.012
IES1	PRE3	0.012
IES1	BBC1	0.012
IES1	PET130	0.012
IES1	YJL037W	0.012
IES1	MHP1	0.014
IES1	RTT101	0.012
IES1	YJL049W	0.012
IES1	IML2	0.012
IES1	YJL083W	0.012
IES1	TRL1	0.012
IES1	YJL109C	0.012
IES1	YJL113W	0.012
IES1	PHO86	0.012
IES1	URA2	0.012
IES1	YJL147C	0.012
IES1	PFD1	0.012
IES1	YJL207C	0.012
IES1	SUI2	0.012

IES1	YJR011C	0.012
IES1	GEA1	0.012
IES1	OSM1	0.012
IES1	YJR056C	0.012
IES1	PTK2	0.012
IES1	TOR1	0.012
IES1	YJR080C	0.012
IES1	YJR084W	0.012
IES1	VPS25	0.012
IES1	YJR107W	0.012
IES1	CPA2	0.012
IES1	YJR119C	0.012
IES1	ZMS1	0.012
IES1	IML1	0.012
IES1	CAP1	0.012
IES1	PHD1	0.012
IES1	STB6	0.012
IES1	BUD2	0.012
IES1	YJU2	0.012
IES1	YKL099C	0.012
IES1	HSL1	0.012
IES1	OCT1	0.012
IES1	APL2	0.012
IES1	SDH3	0.012
IES1	RSM22	0.012
IES1	YKL160W	0.012
IES1	YKL179C	0.012
IES1	PRS1	0.012
IES1	HYM1	0.012
IES1	CNB1	0.012
IES1	YKL195W	0.012
IES1	LOS1	0.012
IES1	YKL215C	0.012
IES1	RSC4	0.012
IES1	FOX2	0.012
IES1	SPO14	0.012
IES1	GLG1	0.023
IES1	TIF1	0.012
IES1	ECM4	0.012
IES1	YKR079C	0.012
IES1	RPF2	0.024
IES1	YKR087C	0.012
IES1	MLP1	0.012
IES1	SFI1	0.012
IES1	YLL029W	0.012
IES1	YBT1	0.012
IES1	MHT1	0.012
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IES1	ADE16	0.012
IES1	YLR035CA	0.012
IES1	RPS0B	0.012
IES1	REX2	0.012
IES1	YLR063W	0.012
IES1	RPL10	0.012
IES1	YLR097C	0.012
IES1	REX3	0.012
IES1	YLR128W	0.012

IES1	ACE2	0.012
IES1	PEP3	0.012
IES1	SAM1	0.024
IES1	VTA1	0.012
IES1	YLR187W	0.012
IES1	YLR193C	0.012
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IES1	RSA3	0.012
IES1	ECM22	0.012
IES1	TOP3	0.012
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IES1	PIG1	0.012
IES1	YLR278C	0.012
IES1	YLR283W	0.012
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IES1	CDC25	0.014
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IES1	NIT3	0.012
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IES1	SUR4	0.012
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IES1	NAM2	0.012
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IES1	VAC14	0.012
IES1	SKI2	0.012
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IES1	SST2	0.012
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IES1	SRC1	0.012
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IES1	MFT1	0.012
IES1	SMA2	0.012
IES1	DAK1	0.012
IES1	WAR1	0.012
IES1	HXT2	0.012
IES1	MRPL3	0.014
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IES1	YMR098C	0.012
IES1	ILV2	0.012

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IES1	ECM5	0.012
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IES1	HFA1	0.014
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IES1	PET111	0.012
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IES1	YMR262W	0.012
IES1	YMR265C	0.012
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IES1	SNZ2	0.012
IES1	RPC34	0.012
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IES1	ZRG17	0.012
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IES1	YNR071C	0.012
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IES1	NTG2	0.012



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IES1	HIR2	0.012
IES1	CKB2	0.012
IES1	YNG1	0.012
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IES1	PTC5	0.012
IES1	YOR093C	0.012
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IES1	YOR112W	0.012
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IES1	TPO4	0.012
IES1	YOR284W	0.012
IES1	MPD1	0.012
IES1	YOR296W	0.012
IES1	YOR298W	0.012
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IES1	HSH49	0.012
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IES1	YOR342C	0.012
IES1	PRT1	0.014
IES1	PHR1	0.012
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IES1	YPL009C	0.012
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IES1	SSN3	0.012
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IES1	ELP3	0.012
IES1	YPL105C	0.012

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SMX2	HPR1	0.012
SMX2	GLY1	0.012
SMX2	MNN1	0.012
SMX2	YER140W	0.012
SMX2	YPT1	0.012
SMX2	YGL064C	0.012
SMX2	MYO1	0.012
SMX2	LYS12	0.012
SMX2	TID3	0.012
SMX2	MLP2	0.012
SMX2	BBC1	0.012
SMX2	PET130	0.012
SMX2	YJL051W	0.012
SMX2	CBP1	0.012
SMX2	YJR039W	0.012
SMX2	RSC4	0.012
SMX2	YMR097C	0.012
SMX2	CIK1	0.012
SMX2	HFA1	0.012
SMX2	SIN4	0.012
SMX2	CDC21	0.012
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SMX2	GLN4	0.012
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FYV11	APD1	0.012
FYV11	SSE2	0.012
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FYV11	YCR016W	0.012
FYV11	SRD1	0.012
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FYV11	SNT1	0.012
FYV11	SSK22	0.012
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FYV11	CDC39	0.014
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FYV11	PRP9	0.012
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FYV11	USO1	0.012
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FYV11	RPT3	0.012
FYV11	SXM1	0.012
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FYV11	GPA2	0.012
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FYV11	MIG3	0.012
FYV11	PCL6	0.012
FYV11	CEM1	0.012
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FYV11	CWH41	0.012
FYV11	DST1	0.012
FYV11	GUP1	0.012
FYV11	MMS2	0.012
FYV11	VPS45	0.012
FYV11	SEH1	0.012
FYV11	CEG1	0.012
FYV11	SNT2	0.012
FYV11	MRF1	0.012
FYV11	TIP20	0.012
FYV11	YGL176C	0.012
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FYV11	ZIP2	0.012
FYV11	HFM1	0.012
FYV11	ZRT1	0.012
FYV11	MUP1	0.012
FYV11	VAS1	0.012
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FYV11	SHY1	0.012
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FYV11	ASN2	0.012
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FYV11	YGR154C	0.012
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FYV11	PSD2	0.012
FYV11	OKP1	0.012
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FYV11	SLH1	0.012
FYV11	SCW4	0.012
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FYV11	KEL1	0.012
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FYV11	TIM44	0.012

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FYV11	SPO22	0.014
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YFL034W	PKC1	0.012	
YFL034W	UGA2	0.012	
YFL034W	FES1	0.012	
YFL034W	ESR1	0.012	
YFL034W	PYC2	0.014	
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YFL034W	CWC21	0.014	
YFL034W	PKH1	0.012	
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YFL034W	CIN8	0.012	
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YFL034W	RAD3	0.012	
YFL034W	YRF12	0.012	
YFL034W	SMC1	0.012	
YFL034W	CDC4	0.012	
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YFL034W	SLD3	0.012	
YFL034W	MRF1	0.012	
YFL034W	CDC43	0.012	
YFL034W	PEX4	0.012	
YFL034W	CYS4	0.012	
YFL034W	SOL4	0.012	
YFL034W	OSH7	0.012	
YFL034W	MIP6	0.012	
YFL034W	MYO1	0.012	
YFL034W	RRM3	0.012	
YFL034W	YHR040W		0.012
YFL034W	AAP1'	0.012	
YFL034W	IRE1	0.012	
YFL034W	KEL1	0.012	
YFL034W	YAP1801		0.012
YFL034W	PRP8	0.012	
YFL034W	SHQ1	0.012	
YFL034W	PFK26	0.012	
YFL034W	AYR1	0.012	
YFL034W	OM45	0.012	
YFL034W	SLN1	0.012	
YFL034W	YJL019W		0.012
YFL034W	BBC1	0.023	
YFL034W	IML2	0.012	
YFL034W	URA2	0.012	
YFL034W	CBP1	0.012	
YFL034W	YJR011C		0.012
YFL034W	TOR1	0.012	
YFL034W	PRP40	0.012	
YFL034W	BUD2	0.014	
YFL034W	YKL215C		0.012
YFL034W	RSC4	0.012	
YFL034W	CCP1	0.012	
YFL034W	PXL1	0.012	
YFL034W	MLP1	0.012	
YFL034W	DRS1	0.012	
YFL034W	YLR023C		0.012

YFL034W	YLR173W	0.012
YFL034W	YLR187W	0.012
YFL034W	SIK1	0.012
YFL034W	IMH1	0.012
YFL034W	CDC73	0.024
YFL034W	SRC1	0.012
YFL034W	PIF1	0.012
YFL034W	YML087C	0.012
YFL034W	HOF1	0.012
YFL034W	YMR097C	0.012
YFL034W	ECM16	0.012
YFL034W	CIK1	0.012
YFL034W	YMR289W	0.012
YFL034W	IDP3	0.063
YFL034W	TPM1	0.012
YFL034W	RLR1	0.012
YFL034W	YNL234W	0.012
YFL034W	YNL254C	0.012
YFL034W	GIS2	0.012
YFL034W	CLA4	0.012
YFL034W	RPC34	0.012
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YFL034W	NOP12	0.012
YFL034W	CVT19	0.012
YFL034W	CTR9	0.012
YFL034W	YOR021C	0.012
YFL034W	STI1	0.012
YFL034W	CDC21	0.012
YFL034W	SER1	0.012
YFL034W	RPN8	0.012
YFL034W	CTF19	0.012
YFL034W	MSD1	0.012
YFL034W	HOS3	0.012
YFL034W	YPL162C	0.012
YFL034W	CSR2	0.012
YFL034W	YPR078C	0.012
YFL034W	YPR140W	0.012
YFL034W	TIF3	0.012
YFL044C	LTE1	0.012
YFL044C	PDR3	0.012
YFL044C	SHE1	0.012
YFL044C	YBL055C	0.012
YFL044C	ECM21	0.012
YFL044C	SUP45	0.024
YFL044C	NFS1	0.012
YFL044C	CDC39	0.012
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YFL044C	YCR105W	0.012
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YFL044C	PST1	0.012
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YFL044C	XCM1	0.012
YFL044C	NCB2	0.012

YFL044C	QCR7	0.012
YFL044C	GEA2	0.012
YFL044C	YER140W	0.012
YFL044C	SMC1	0.012
YFL044C	YPT1	0.012
YFL044C	GSY1	0.012
YFL044C	SNF4	0.012
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YFL044C	HFM1	0.012
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YFL044C	ECM29	0.012
YFL044C	NMD2	0.012
YFL044C	PRP8	0.012
YFL044C	KOG1	0.012
YFL044C	CBR1	0.012
YFL044C	PFK26	0.012
YFL044C	MLP2	0.012
YFL044C	POT1	0.012
YFL044C	YJL084C	0.012
YFL044C	YJR107W	0.012
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YFL044C	RSM22	0.012
YFL044C	SPE1	0.012
YFL044C	CCP1	0.012
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YFL044C	ELA1	0.012
YFL044C	YNL234W	0.012
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YFL044C	YPL071C	0.012

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YFL044C	SMK1	0.012
YFL044C	CTF4	0.012
YFL044C	YPR140W	0.012
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YFL049W	Q0055	0.015
YFL049W	LTE1	0.014
YFL049W	ADE1	0.014
YFL049W	MCM2	0.014
YFL049W	STU1	0.015
YFL049W	SHP1	0.014
YFL049W	AST1	0.015
YFL049W	YBR025C	0.014
YFL049W	RIF1	0.014
YFL049W	YBR287W	0.015
YFL049W	YCR016W	0.015
YFL049W	SNT1	0.014
YFL049W	ARO3	0.014
YFL049W	ARO1	0.014
YFL049W	HPR1	0.014
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YFL049W	HSP78	0.014
YFL049W	YDR372C	0.014
YFL049W	TRP2	0.014
YFL049W	ITC1	0.014
YFL049W	SPO74	0.015
YFL049W	KSS1	0.015
YFL049W	UFD1	0.014
YFL049W	YGR122W	0.015
YFL049W	CYS4	0.015
YFL049W	RNR4	0.014
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YFL049W	KEL2	0.015
YFL049W	YHL009WB	0.015
YFL049W	YHL013C	0.014
YFL049W	YHR033W	0.015
YFL049W	AAP1'	0.014
YFL049W	PRP8	0.014
YFL049W	CAP2	0.014
YFL049W	PFK26	0.015
YFL049W	SNX4	0.015
YFL049W	TDH1	0.014
YFL049W	YJL113W	0.015
YFL049W	MNN11	0.015
YFL049W	YJR054W	0.015
YFL049W	TOR1	0.015
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YFL049W	YJR107W	0.015
YFL049W	HSL1	0.014
YFL049W	KTI12	0.014
YFL049W	RSC4	0.014
YFL049W	DBP7	0.014

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YFL049W	HIF1	0.014
YFL049W	MLH2	0.014
YFL049W	REX3	0.015
YFL049W	EST1	0.015
YFL049W	YLR271W	0.015
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YFL049W	ILV5	0.014
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YFL049W	TOM37	0.015
YFL049W	ZDS1	0.014
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YFL049W	IDP3	0.015
YFL049W	YPT53	0.015
YFL049W	YNL234W	0.014
YFL049W	SNZ2	0.015
YFL049W	ABZ1	0.014
YFL049W	RCL1	0.014
YFL049W	MPD2	0.014
YFL049W	YOR004W	0.015
YFL049W	YOR062C	0.015
YFL049W	CDC21	0.015
YFL049W	DIA2	0.015
YFL049W	IDH2	0.014
YFL049W	YOR142WB	0.015
YFL049W	YTM1	0.014
YFL049W	YOR296W	0.015
YFL049W	BUD7	0.015
YFL049W	ISW2	0.015
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YFL049W	NIP100	0.015
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YFR003C	YER077C	0.012
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YFR003C	NAT2	0.012
YFR003C	CYS4	0.024
YFR003C	ECM29	0.012
YFR003C	NMD2	0.012
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YFR003C	MLP2	0.012
YFR003C	VTH2	0.012
YFR003C	BYE1	0.012
YFR003C	TFA2	0.012
YFR003C	SIK1	0.012
YFR003C	YLR312C	0.012
YFR003C	YLR422W	0.012
YFR003C	POP2	0.012
YFR003C	YOL098C	0.012
YFR003C	LSC1	0.024
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YFR003C	SET6	0.012
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UBP6	NCA2	0.012
UBP6	YPR158W	0.012
UBP6	TIF3	0.012
UBP6	YPR171W	0.012
UBP6	DPB2	0.012
UBP6	SKI3	0.012
UBP6	QCR2	0.012
UBP6	YPR204W	0.012
GSY1	YAR064W	0.012
GSY1	PDR3	0.012
GSY1	PEP1	0.012
GSY1	SHP1	0.012
GSY1	VID24	0.012
GSY1	PTC4	0.012
GSY1	AMN1	0.012
GSY1	ARP2	0.012
GSY1	HO	0.012
GSY1	ADY3	0.012
GSY1	YDR071C	0.012
GSY1	SLU7	0.012
GSY1	DOP1	0.067
GSY1	ADR1	0.012
GSY1	COX20	0.012
GSY1	HSP78	0.012
GSY1	MSW1	0.012
GSY1	TFB3	0.012
GSY1	SRI1	0.012
GSY1	SEC3	0.012
GSY1	DDI1	0.012
GSY1	UBP5	0.012
GSY1	CCA1	0.012
GSY1	YFL002WA	0.012
GSY1	MAD1	0.012
GSY1	HUL5	0.012
GSY1	RAI1	0.012
GSY1	SPT6	0.012
GSY1	YGR127W	0.012
GSY1	YGR130C	0.012
GSY1	YGR150C	0.012
GSY1	YGR154C	0.012

GSY1	RAD2	0.012
GSY1	YOR1	0.012
GSY1	ERV29	0.012
GSY1	YHL009WA	0.012
GSY1	YLF2	0.012
GSY1	GPA1	0.012
GSY1	MIP6	0.012
GSY1	KEL1	0.012
GSY1	YAP1801	0.012
GSY1	PRP8	0.012
GSY1	NEO1	0.012
GSY1	YIL071C	0.012
GSY1	MPH1	0.012
GSY1	MGA2	0.012
GSY1	MAD3	0.012
GSY1	YJL019W	0.012
GSY1	MEF2	0.012
GSY1	SET4	0.012
GSY1	URA2	0.012
GSY1	YJL131C	0.012
GSY1	YJL207C	0.012
GSY1	YJR011C	0.012
GSY1	BIR1	0.012
GSY1	YJU2	0.012
GSY1	HSL1	0.012
GSY1	TGL1	0.012
GSY1	TPK3	0.012
GSY1	RSC4	0.012
GSY1	TOF2	0.012
GSY1	ACE2	0.012
GSY1	YLR173W	0.012
GSY1	YLR187W	0.012
GSY1	YLR349W	0.012
GSY1	IKI3	0.012
GSY1	YLR424W	0.012
GSY1	SIR3	0.012
GSY1	YML002W	0.012
GSY1	PDS5	0.012
GSY1	POM152	0.012
GSY1	YMR160W	0.012
GSY1	DNF3	0.012
GSY1	HSC82	0.012
GSY1	MRPL24	0.012
GSY1	SCJ1	0.012
GSY1	TRS130	0.012
GSY1	YMR226C	0.012
GSY1	PET111	0.012
GSY1	NGL2	0.012
GSY1	IDP3	0.014
GSY1	YNL101W	0.012
GSY1	SSB2	0.077
GSY1	PDR16	0.012
GSY1	RPC34	0.012
GSY1	SMM1	0.012
GSY1	TLG2	0.012
GSY1	YOL078W	0.012
GSY1	YOL087C	0.012

GSY1	MED7	0.012	
GSY1	DIA2	0.012	
GSY1	YOR112W		0.012
GSY1	GCY1	0.012	
GSY1	LIP5	0.012	
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GSY1	GCR1	0.012	
GSY1	MSD1	0.012	
GSY1	YPL137C		0.012
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GSY1	CSM4	0.012	
GSY1	IPL1	0.012	
GSY1	FAS2	0.012	
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YFR017C	UBP10	0.014
YFR017C	SSB2	0.024
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YFR017C	RTS2	0.012
YFR017C	DIA2	0.012
YFR017C	PTC5	0.012
YFR017C	YOR093C	0.012
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YFR017C	GLN4	0.012
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NMR1	MYO4	0.012
NMR1	NCL1	0.012
NMR1	YBL055C	0.014
NMR1	SHP1	0.012
NMR1	MRP21	0.012
NMR1	PKC1	0.012
NMR1	YPT10	0.012
NMR1	CDC2	0.012
NMR1	RGT2	0.012
NMR1	YDL223C	0.012
NMR1	KRS1	0.012
NMR1	CDC37	0.012
NMR1	ADR1	0.012
NMR1	YDR306C	0.012
NMR1	GPI8	0.012
NMR1	YRA1	0.014
NMR1	TFB3	0.012
NMR1	PUF6	0.012
NMR1	URA3	0.023
NMR1	YER066W	0.012
NMR1	BEM2	0.012
NMR1	ADK2	0.012
NMR1	SMC1	0.012
NMR1	TUB2	0.012
NMR1	FAB1	0.012
NMR1	PES4	0.012
NMR1	HSF1	0.012
NMR1	YGL098W	0.012
NMR1	SNF4	0.012
NMR1	SNT2	0.012
NMR1	PRP18	0.014
NMR1	YGR127W	0.012
NMR1	YGR154C	0.012
NMR1	CYS4	0.068
NMR1	MIP6	0.064
NMR1	AAP1'	0.012
NMR1	RPP1	0.012
NMR1	PCL5	0.012
NMR1	YHR080C	0.012
NMR1	YHR155W	0.012
NMR1	PRP8	0.012
NMR1	MET30	0.012
NMR1	PFK26	0.012
NMR1	OM45	0.012
NMR1	ECM37	0.012
NMR1	SLN1	0.012
NMR1	YIR003W	0.012
NMR1	MHP1	0.012
NMR1	YJL084C	0.012
NMR1	YJL149W	0.012
NMR1	VPS35	0.077
NMR1	CDC8	0.012
NMR1	IML1	0.012

NMR1	SPC42	0.012	
NMR1	PHD1	0.012	
NMR1	BUD2	0.012	
NMR1	PXA2	0.012	
NMR1	MLH2	0.012	
NMR1	SPC3	0.012	
NMR1	ICT1	0.012	
NMR1	SAM1	0.012	
NMR1	YLR187W	0.012	
NMR1	HRD3	0.012	
NMR1	ECM22	0.012	
NMR1	YLR405W	0.012	
NMR1	CDC73	0.012	
NMR1	CMP2	0.012	
NMR1	RAD10	0.012	
NMR1	MVP1	0.012	
NMR1	YMR098C	0.012	
NMR1	YMR114C	0.012	
NMR1	ECM16	0.014	
NMR1	ATM1	0.012	
NMR1	IDP3	0.012	
NMR1	HHF2	0.012	
NMR1	YNL089C	0.012	
NMR1	SSB2	0.012	
NMR1	YNL234W	0.012	
NMR1	PIK1	0.012	
NMR1	MRPL10	0.012	
NMR1	AAD14	0.012	
NMR1	RPC34	0.012	
NMR1	YNR029C	0.012	
NMR1	POP2	0.012	
NMR1	YOL045W	0.012	
NMR1	INP54	0.012	
NMR1	YOL078W	0.012	
NMR1	PET127	0.012	
NMR1	CDC21	0.012	
NMR1	YOR112W	0.012	
NMR1	GCY1	0.012	
NMR1	ADE2	0.012	
NMR1	YOR251C	0.012	
NMR1	YOR320C	0.012	
NMR1	HHO1	0.012	
NMR1	SPP1	0.012	
NMR1	SET6	0.012	
NMR1	NIP100	0.012	
NMR1	POS5	0.012	
NMR1	PUS1	0.012	
NMR1	MSF1	0.012	
NMR1	BRR1	0.012	
NMR1	YPR140W	0.012	
NMR1	APG13	0.012	
YFR024C	LTE1	0.012	
YFR024C	CDC24	0.012	
YFR024C	PIM1	0.012	
YFR024C	YBL055C	0.012	
YFR024C	BOI1	0.012	
YFR024C	APD1	0.012	

YFR024C	QRI7	0.012
YFR024C	GLT1	0.012
YFR024C	APC4	0.012
YFR024C	CFT1	0.012
YFR024C	XRS2	0.012
YFR024C	CYM1	0.012
YFR024C	VPS3	0.012
YFR024C	BEM2	0.012
YFR024C	SPB4	0.012
YFR024C	PES4	0.012
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YFR024C	OKP1	0.012
YFR024C	PRS3	0.012
YFR024C	DNA2	0.012
YFR024C	STB5	0.012
YFR024C	CBR1	0.012
YFR024C	PET130	0.012
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YFR024C	CDC73	0.012
YFR024C	UNG1	0.012
YFR024C	MFT1	0.012
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YFR024C	MSS1	0.012
YFR024C	DNF3	0.012
YFR024C	MRPL24	0.012
YFR024C	PET111	0.012
YFR024C	TOP1	0.012
YFR024C	CTR9	0.012
YFR024C	DIA2	0.012
YFR024C	YOR112W	0.014
YFR024C	NPT1	0.012
YFR024C	YOR251C	0.012
YFR024C	CTF19	0.012
YFR024C	YPR059C	0.012
YFR024C	YPR078C	0.012
LSB3	Q0050	0.015
LSB3	SHP1	0.014
LSB3	UBP13	0.014
LSB3	YBR007C	0.015
LSB3	PTC4	0.014
LSB3	CNS1	0.014
LSB3	SMY2	0.014
LSB3	CHK1	0.015
LSB3	GBP2	0.014
LSB3	SNT1	0.014
LSB3	MSH3	0.014
LSB3	YDL027C	0.015
LSB3	KRS1	0.014
LSB3	SLU7	0.015
LSB3	ECM18	0.015
LSB3	YDR324C	0.014
LSB3	YDR372C	0.014
LSB3	SAM2	0.014
LSB3	URA3	0.015
LSB3	CIN8	0.015
LSB3	DLD3	0.014



LSB3	HIS1	0.015	
LSB3	SMC1	0.014	
LSB3	EMP47	0.015	
LSB3	DST1	0.014	
LSB3	SPT16	0.014	
LSB3	UPF3	0.014	
LSB3	VAS1	0.014	
LSB3	YGR130C	0.014	
LSB3	YGR154C	0.015	
LSB3	MIP6	0.015	
LSB3	MYO1	0.014	
LSB3	AAP1'	0.014	
LSB3	RPP1	0.014	
LSB3	KSP1	0.014	
LSB3	PRP8	0.014	
LSB3	KOG1	0.015	
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LSB3	BBC1	0.014	
LSB3	APS3	0.014	
LSB3	LSB6	0.015	
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LSB3	URA8	0.015	
LSB3	SFK1	0.015	
LSB3	MLP1	0.015	
LSB3	SFI1	0.014	
LSB3	PPR1	0.015	
LSB3	YLR023C	0.017	
LSB3	YLR073C	0.015	
LSB3	PEP3	0.015	
LSB3	YLR187W	0.014	
LSB3	YLR193C	0.015	
LSB3	TOP3	0.015	
LSB3	YLR278C	0.014	
LSB3	TAL1	0.014	
LSB3	IKI3	0.014	
LSB3	SKI2	0.014	
LSB3	VIP1	0.014	
LSB3	CDC73	0.014	
LSB3	SRC1	0.014	
LSB3	YMR157C	0.015	
LSB3	IDP3	0.017	
LSB3	DBP2	0.014	
LSB3	RPC34	0.014	
LSB3	CTR9	0.014	
LSB3	YOR093C	0.015	
LSB3	DDP1	0.015	
LSB3	SER1	0.015	
LSB3	ISW2	0.014	
LSB3	PNG1	0.014	
LSB3	YPR140W	0.014	
YFR031C	Q0070	0.012	
YFR031C	LTE1	0.012	
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YFR031C	YAL061W	0.012	
YFR031C	ADE1	0.012	

YFR031C	SHE1	0.012
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YFR031C	BOI1	0.012
YFR031C	PKC1	0.012
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YFR031C	SSK22	0.012
YFR031C	YCR079W	0.012
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YFR031C	YDL027C	0.012
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YFR031C	IDP1	0.012
YFR031C	QRI7	0.012
YFR031C	CDC53	0.012
YFR031C	NOP14	0.012
YFR031C	APG9	0.012
YFR031C	RPC53	0.012
YFR031C	GLT1	0.012
YFR031C	PCL9	0.012
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YFR031C	ASF2	0.012
YFR031C	CWC2	0.012
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YFR031C	KCS1	0.012
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YFR031C	CAJ1	0.012
YFR031C	GIP2	0.012
YFR031C	YER066W	0.012
YFR031C	ARG5,6	0.012
YFR031C	SWI4	0.012
YFR031C	LCP5	0.012
YFR031C	GDI1	0.012
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YFR031C	ADK2	0.012
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YFR031C	SMC1	0.012
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YFR031C	SNT2	0.012
YFR031C	MRF1	0.012
YFR031C	RCK1	0.012
YFR031C	SUT1	0.012
YFR031C	SAP4	0.012
YFR031C	GCD2	0.012
YFR031C	YGR090W	0.012
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YFR031C	SEC35	0.012
YFR031C	YGR130C	0.055
YFR031C	NAT2	0.012
YFR031C	YGR154C	0.012
YFR031C	CYS4	0.014
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YFR031C	RNR4	0.012
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YFR031C	AMA1	0.012

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YFR031C	NMD2	0.012
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YFR031C	KSP1	0.012
YFR031C	BZZ1	0.012
YFR031C	MSH1	0.012
YFR031C	KEL1	0.012
YFR031C	DNA2	0.012
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YFR031C	OM45	0.012
YFR031C	RAD25	0.012
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YFR031C	CPR6	0.012
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YFR031C	YLR381W	0.012
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YFR031C	ATP10	0.012
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YFR031C	MPT1	0.012

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YFR031C	TFB2	0.012
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YFR031C	NAB3	0.012
YFR031C	PUS1	0.012
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YFR031C	CCL1	0.012
YFR031C	CSR2	0.012
YFR031C	CVT9	0.023
YFR031C	SMK1	0.014
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YFR031C	YPR140W	0.012
YFR031C	SGV1	0.012
YFR031C	TIF3	0.012
QCR6	YBL004W	0.015
QCR6	SHP1	0.014
QCR6	NUP84	0.014
QCR6	VPS3	0.014
QCR6	YEL077C	0.015
QCR6	GCN1	0.014
QCR6	AAP1'	0.014
QCR6	HIS6	0.014
QCR6	PFK26	0.015
QCR6	RCY1	0.015
QCR6	PHD1	0.015
QCR6	YKL098W	0.015
QCR6	YLL066C	0.015
QCR6	YLR422W	0.015
QCR6	YMR163C	0.015
QCR6	ELA1	0.015
QCR6	ARC35	0.015
QCR6	NPT1	0.014

QCR6	NIP100	0.015
PHO4	YBL094C	0.012
PHO4	QRI7	0.012
PHO4	TRM3	0.012
PHO4	APC4	0.012
PHO4	HSP78	0.012
PHO4	YDR466W	0.012
PHO4	VPS3	0.012
PHO4	APA2	0.012
PHO4	YFL049W	0.012
PHO4	LIF1	0.012
PHO4	SNT2	0.012
PHO4	MRM2	0.012
PHO4	YGL220W	0.012
PHO4	YGR131W	0.012
PHO4	YGR243W	0.012
PHO4	RPN1	0.012
PHO4	AAP1'	0.012
PHO4	YHR199C	0.012
PHO4	NUP159	0.012
PHO4	YJL207C	0.012
PHO4	OSM1	0.012
PHO4	YKR027W	0.207
PHO4	TIF1	0.012
PHO4	NUP133	0.012
PHO4	MSL5	0.012
PHO4	PNP1	0.012
PHO4	CPR6	0.012
PHO4	DCS1	0.012
PHO4	YLR408C	0.012
PHO4	YMR107W	0.012
PHO4	TRS130	0.012
PHO4	YMR237W	0.071
PHO4	SCW10	0.012
PHO4	PHO23	0.012
PHO4	MSB4	0.012
PHO4	TFC7	0.012
PHO4	RPB2	0.012
PHO4	PET123	0.012
PHO4	PUS1	0.014
PHO4	YPR083W	0.012
PHO4	CTR1	0.012
PHO4	TIF3	0.012
CDC26	LTE1	0.014
CDC26	PRP45	0.015
CDC26	FUN19	0.014
CDC26	GDH3	0.015
CDC26	BUD14	0.014
CDC26	ADE1	0.014
CDC26	SHP1	0.014
CDC26	YBL060W	0.015
CDC26	YBL101WB	0.015
CDC26	PKC1	0.015
CDC26	YBR030W	0.014
CDC26	ZTA1	0.015
CDC26	AMN1	0.015
CDC26	ISW1	0.014



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CDC26	MRPS5	0.014
CDC26	PCA1	0.015
CDC26	GRX1	0.014
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CDC26	GSY1	0.014
CDC26	CDH1	0.015
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CDC26	RPT6	0.014
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CDC26	SNF4	0.015

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CDC26	YGL196W	0.015
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CDC26	VID30	0.014
CDC26	HAP2	0.014
CDC26	HFM1	0.015
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CDC26	YGR111W	0.014
CDC26	THI4	0.015
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CDC26	JEM1	0.015
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RSC8	HAT1	0.012
RSC8	ERG10	0.012

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YFR044C	USO1	0.012
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YFR048W	SEC18	0.012
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YFR048W	ESR1	0.012
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YFR048W	FZO1	0.012
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YFR048W	ISW1	0.012
YFR048W	MRPS5	0.012
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YFR048W	YBR292C	0.012
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YFR048W	SSK22	0.012
YFR048W	YCR082W	0.024
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YFR048W	MCD1	0.012

YFR048W	DBP10	0.012
YFR048W	GPR1	0.012
YFR048W	USO1	0.012
YFR048W	YDL099W	0.012
YFR048W	MSS2	0.012
YFR048W	GLT1	0.012
YFR048W	CWC2	0.012
YFR048W	YDL237W	0.012
YFR048W	FYV1	0.012
YFR048W	HEM13	0.012
YFR048W	PST1	0.012
YFR048W	DOS2	0.012
YFR048W	SLU7	0.012
YFR048W	PDS1	0.012
YFR048W	HPR1	0.012
YFR048W	EKI1	0.012
YFR048W	HOM2	0.012
YFR048W	AHA1	0.012
YFR048W	ADK1	0.012
YFR048W	COX20	0.012
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YFR048W	HSP78	0.012
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YFR048W	MRPS28	0.012
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YFR048W	RGA2	0.012
YFR048W	YRA1	0.012
YFR048W	EFT2	0.068
YFR048W	TRS120	0.012
YFR048W	ARO80	0.014
YFR048W	GUK1	0.012
YFR048W	YDR458C	0.012
YFR048W	YDR466W	0.012
YFR048W	VPS3	0.012
YFR048W	PUF6	0.014
YFR048W	GIN4	0.012
YFR048W	APA2	0.012
YFR048W	YDR541C	0.012
YFR048W	PRP22	0.012
YFR048W	AFG3	0.012
YFR048W	YER034W	0.012
YFR048W	SER3	0.012
YFR048W	TRP2	0.012
YFR048W	SWI4	0.012
YFR048W	LCP5	0.012
YFR048W	PMD1	0.012
YFR048W	YER140W	0.012
YFR048W	RPH1	0.012
YFR048W	RAD3	0.012
YFR048W	BRR2	0.012
YFR048W	YRF12	0.012
YFR048W	MSH4	0.012
YFR048W	SMC1	0.012
YFR048W	YPT1	0.012
YFR048W	YFR016C	0.012
YFR048W	PES4	0.012

YFR048W	YFR031C	0.012
YFR048W	ALK1	0.012
YFR048W	CWH41	0.012
YFR048W	DUO1	0.068
YFR048W	PYC1	0.012
YFR048W	PUS2	0.012
YFR048W	MAD1	0.207
YFR048W	PAN2	0.012
YFR048W	SLD3	0.023
YFR048W	MET13	0.012
YFR048W	SNT2	0.012
YFR048W	YGL138C	0.012
YFR048W	ROK1	0.012
YFR048W	GCN1	0.012
YFR048W	SAP4	0.012
YFR048W	HXK2	0.012
YFR048W	GSC2	0.012
YFR048W	YGR046W	0.012
YFR048W	YGR066C	0.012
YFR048W	YGR067C	0.012
YFR048W	MRP13	0.012
YFR048W	RRP46	0.012
YFR048W	YGR130C	0.012
YFR048W	YGR154C	0.012
YFR048W	CYS4	0.012
YFR048W	PDX1	0.012
YFR048W	ELP2	0.012
YFR048W	ADE3	0.012
YFR048W	BNS1	0.012
YFR048W	SCW4	0.012
YFR048W	YOR1	0.012
YFR048W	LAG1	0.012
YFR048W	YAP3	0.012
YFR048W	ECM29	0.012
YFR048W	ARG4	0.012
YFR048W	MYO1	0.012
YFR048W	RRM3	0.012
YFR048W	AAP1'	0.012
YFR048W	PCL5	0.012
YFR048W	IRE1	0.012
YFR048W	SAE3	0.012
YFR048W	KEL1	0.012
YFR048W	PRP8	0.012
YFR048W	NVJ1	0.012
YFR048W	YHR199C	0.012
YFR048W	CBR1	0.012
YFR048W	SYG1	0.012
YFR048W	SHQ1	0.012
YFR048W	PFK26	0.012
YFR048W	YIL112W	0.012
YFR048W	NUP159	0.012
YFR048W	STH1	0.012
YFR048W	SLN1	0.012
YFR048W	MLP2	0.012
YFR048W	BNR1	0.012
YFR048W	POT1	0.012
YFR048W	VTH1	0.012

YFR048W	STS1	0.012
YFR048W	CCT3	0.012
YFR048W	BBC1	0.012
YFR048W	NUP192	0.012
YFR048W	GYP6	0.012
YFR048W	YJL084C	0.012
YFR048W	URA2	0.012
YFR048W	YJL131C	0.012
YFR048W	TIF2	0.064
YFR048W	RCY1	0.012
YFR048W	VTH2	0.012
YFR048W	SUI2	0.012
YFR048W	GEA1	0.012
YFR048W	OSM1	0.012
YFR048W	TOR1	0.012
YFR048W	YJR083C	0.012
YFR048W	YJR107W	0.012
YFR048W	MCM22	0.012
YFR048W	YJR149W	0.012
YFR048W	MPH3	0.012
YFR048W	CCE1	0.012
YFR048W	SWD2	0.012
YFR048W	SPC42	0.012
YFR048W	STB6	0.012
YFR048W	YKL098W	0.012
YFR048W	YKL100C	0.012
YFR048W	RMA1	0.012
YFR048W	YKL151C	0.012
YFR048W	RSM22	0.012
YFR048W	TOS5	0.012
YFR048W	YKR027W	0.012
YFR048W	TIF1	0.068
YFR048W	CCP1	0.012
YFR048W	YKR078W	0.012
YFR048W	MLP1	0.012
YFR048W	SFI1	0.012
YFR048W	SDH2	0.012
YFR048W	YLR003C	0.012
YFR048W	SPC3	0.012
YFR048W	ACF2	0.012
YFR048W	RPL37A	0.012
YFR048W	UGT51	0.012
YFR048W	YLR202C	0.012
YFR048W	TOP3	0.012
YFR048W	YLR278C	0.012
YFR048W	YLR290C	0.064
YFR048W	IMH1	0.012
YFR048W	YLR312C	0.012
YFR048W	BUD6	0.012
YFR048W	FKS1	0.012
YFR048W	IKI3	0.012
YFR048W	CDC73	0.012
YFR048W	APG17	0.012
YFR048W	YLR424W	0.012
YFR048W	SEN1	0.012
YFR048W	SIR3	0.012
YFR048W	SST2	0.012



YFR048W	YML107C	0.012
YFR048W	YML117W	0.012
YFR048W	MRPL3	0.012
YFR048W	FAR3	0.012
YFR048W	SOV1	0.012
YFR048W	RCO1	0.024
YFR048W	YMR085W	0.012
YFR048W	MYO5	0.012
YFR048W	MED11	0.012
YFR048W	ADE17	0.012
YFR048W	ECM16	0.012
YFR048W	RRB1	0.012
YFR048W	YMR140W	0.012
YFR048W	YMR184W	0.012
YFR048W	MRPL24	0.012
YFR048W	SCJ1	0.012
YFR048W	RRP5	0.012
YFR048W	TAF17	0.012
YFR048W	YMR251W	0.012
YFR048W	PET111	0.012
YFR048W	PPA2	0.012
YFR048W	JNM1	0.012
YFR048W	ATM1	0.012
YFR048W	TGL3	0.012
YFR048W	HRB1	0.012
YFR048W	ASI3	0.012
YFR048W	YNL017C	0.012
YFR048W	SIW14	0.012
YFR048W	ALG11	0.012
YFR048W	SFB2	0.012
YFR048W	TPM1	0.012
YFR048W	YNL089C	0.012
YFR048W	YNL108C	0.012
YFR048W	LSM7	0.012
YFR048W	CBK1	0.012
YFR048W	NOP13	0.012
YFR048W	YNL195C	0.012
YFR048W	SSB2	0.012
YFR048W	YNL234W	0.012
YFR048W	FOL1	0.012
YFR048W	SIP3	0.012
YFR048W	MRPL10	0.012
YFR048W	CLA4	0.012
YFR048W	TRF5	0.012
YFR048W	ATP11	0.012
YFR048W	PRP2	0.012
YFR048W	SMM1	0.012
YFR048W	POP2	0.012
YFR048W	SIN3	0.012
YFR048W	PER100	0.012
YFR048W	GSH2	0.014
YFR048W	CVT19	0.012
YFR048W	MSB4	0.012
YFR048W	YOR019W	0.012
YFR048W	PEP12	0.012
YFR048W	RTS2	0.012
YFR048W	YOR086C	0.012

YFR048W	YOR112W	0.014
YFR048W	EFT1	0.068
YFR048W	YOR214C	0.012
YFR048W	YOR215C	0.012
YFR048W	KIN4	0.012
YFR048W	DGA1	0.012
YFR048W	YOR255W	0.012
YFR048W	VPH1	0.012
YFR048W	BUD7	0.012
YFR048W	MYO2	0.012
YFR048W	MIP1	0.012
YFR048W	ISM1	0.012
YFR048W	MOT1	0.012
YFR048W	ELP3	0.012
YFR048W	PNG1	0.012
YFR048W	YPL114W	0.012
YFR048W	RDS2	0.012
YFR048W	ISU1	0.012
YFR048W	YPL137C	0.012
YFR048W	APG5	0.012
YFR048W	YPL157W	0.012
YFR048W	SET6	0.012
YFR048W	POS5	0.012
YFR048W	YPL216W	0.012
YFR048W	CET1	0.012
YFR048W	FAS2	0.012
YFR048W	YPL251W	0.012
YFR048W	SRO7	0.012
YFR048W	SMK1	0.012
YFR048W	SEC8	0.012
YFR048W	DBF20	0.012
YFR048W	CTF4	0.012
YFR048W	YPR140W	0.012
YFR048W	TIF3	0.012
YFR048W	YPR171W	0.012
YFR048W	QCR2	0.012
PRE4	YBL004W	0.012
PRE4	YBL046W	0.012
PRE4	RPG1	0.012
PRE4	MMS4	0.012
PRE4	APD1	0.012
PRE4	YBR159W	0.012
PRE4	YBR203W	0.012
PRE4	ISW1	0.012
PRE4	RGD1	0.067
PRE4	SRB8	0.012
PRE4	USO1	0.012
PRE4	BRE1	0.012
PRE4	GLT1	0.012
PRE4	REF2	0.012
PRE4	YDR261WB	0.012
PRE4	YDR266C	0.012
PRE4	PMD1	0.012
PRE4	CHD1	0.012
PRE4	RIM15	0.012
PRE4	HOP2	0.012
PRE4	ESP1	0.012

PRE4	YGR109WB	0.012
PRE4	PHO81	0.012
PRE4	SLH1	0.012
PRE4	KEL1	0.014
PRE4	YHR182W	0.014
PRE4	YHR192W	0.012
PRE4	FMC1	0.012
PRE4	OST1	0.012
PRE4	SNX4	0.012
PRE4	YJL084C	0.012
PRE4	HUL4	0.012
PRE4	HAM1	0.012
PRE4	HYM1	0.012
PRE4	YKL215C	0.012
PRE4	SPO14	0.012
PRE4	TIF1	0.012
PRE4	POM34	0.012
PRE4	YLR035CA	0.012
PRE4	YLR114C	0.012
PRE4	IDP2	0.012
PRE4	YEF3	0.012
PRE4	MMS22	0.012
PRE4	YLR410WB	0.012
PRE4	YRF14	0.012
PRE4	YRF15	0.012
PRE4	GIS4	0.012
PRE4	YML072C	0.012
PRE4	MYO5	0.012
PRE4	RPL15B	0.012
PRE4	POM152	0.012
PRE4	POR1	0.012
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PRE4	RAD50	0.012
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PRE4	INP54	0.012
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PRE4	YOR389W	0.012
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RET2	BUD14	0.012
RET2	OSH1	0.012
RET2	PDR3	0.012
RET2	YBL005WB	0.012
RET2	PIM1	0.012
RET2	HEK2	0.014
RET2	APL3	0.012

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RET2	BRN1	0.012
RET2	YBR025C	0.012
RET2	RPG1	0.012
RET2	YBR094W	0.012
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RET2	ESR1	0.012
RET2	APD1	0.012
RET2	SLI15	0.012
RET2	YBR224W	0.012
RET2	ISW1	0.012
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RET2	YBR261C	0.012
RET2	YBR267W	0.012
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RET2	FRM2	0.012
RET2	SPB1	0.012
RET2	KRR1	0.012
RET2	POL4	0.023
RET2	YCR016W	0.012
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RET2	YCR079W	0.012
RET2	CDC39	0.012
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RET2	YCR105W	0.012
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RET2	SLU7	0.012
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RET2	KIN1	0.012
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RET2	SSY1	0.012
RET2	YDR200C	0.012

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RET2	YDR291W	0.012
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RET2	YDR306C	0.012
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RET2	YDR324C	0.012
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RET2	SWR1	0.012
RET2	XRS2	0.012
RET2	TRS120	0.012
RET2	GUK1	0.012
RET2	TFB3	0.012
RET2	YDR466W	0.012
RET2	VPS3	0.012
RET2	PUF6	0.012
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RET2	RML2	0.012
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RET2	MET6	0.012
RET2	NUP157	0.012
RET2	PMD1	0.012
RET2	YER140W	0.012
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RET2	BRR2	0.012
RET2	PDA1	0.012
RET2	YRF12	0.012
RET2	SPB4	0.012
RET2	SMC1	0.012
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RET2	PYC1	0.012
RET2	MPS2	0.012
RET2	LIF1	0.012
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RET2	ARO2	0.012
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RET2	GCN1	0.012
RET2	POX1	0.012
RET2	KAP114	0.012
RET2	YGL242C	0.012

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RET2	YGR046W	0.012
RET2	YGR052W	0.012
RET2	UPF3	0.012
RET2	YGR090W	0.012
RET2	YGR102C	0.012
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RET2	YGR127W	0.012
RET2	YGR145W	0.012
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RET2	YGR154C	0.012
RET2	YGR161C	0.012
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RET2	PDX1	0.012
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RET2	ERV29	0.012
RET2	YAP3	0.012
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RET2	YHL029C	0.012
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RET2	VPS29	0.012
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RET2	RPP1	0.012
RET2	IRE1	0.012
RET2	SBE22	0.012
RET2	MSH1	0.012
RET2	YHR121W	0.012
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RET2	GND1	0.012
RET2	CBR1	0.012
RET2	PCL7	0.012
RET2	MMF1	0.012
RET2	YRB2	0.012
RET2	SEC6	0.012
RET2	SPO22	0.012
RET2	YIL082WA	0.012
RET2	YIL096C	0.012
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RET2	PFK26	0.012
RET2	NUP159	0.012
RET2	STH1	0.012
RET2	MLP2	0.012
RET2	POT1	0.012
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RET2	BBC1	0.012
RET2	SNX4	0.012
RET2	MHP1	0.012
RET2	MTR4	0.012
RET2	ARG2	0.012
RET2	SMC3	0.012

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RET2	TRK1	0.012
RET2	URA2	0.012
RET2	YJL131C	0.012
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RET2	GRR1	0.012
RET2	YJR107W	0.012
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RET2	OAR1	0.012
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RET2	YKL091C	0.012
RET2	YKL100C	0.012
RET2	HSL1	0.012
RET2	LAP4	0.012
RET2	RMA1	0.012
RET2	YKL179C	0.012
RET2	YKL195W	0.012
RET2	UBA1	0.012
RET2	YKL214C	0.012
RET2	GCN3	0.012
RET2	TFA2	0.012
RET2	MLP1	0.012
RET2	SIR1	0.012
RET2	SFI1	0.012
RET2	PRP19	0.012
RET2	YLR003C	0.012
RET2	UBR2	0.012
RET2	YLR035CA	0.012
RET2	YLR046C	0.012
RET2	REX3	0.012
RET2	ACE2	0.012
RET2	SLS1	0.012
RET2	PEP3	0.012
RET2	SEC10	0.012
RET2	SAM1	0.012
RET2	YLR193C	0.012
RET2	YLR225C	0.012
RET2	YCS4	0.012
RET2	MEC3	0.012
RET2	YLR312C	0.012
RET2	EST2	0.012
RET2	CSR1	0.012
RET2	IKI3	0.012
RET2	VPS33	0.023
RET2	YLR422W	0.012
RET2	APG17	0.012
RET2	SEN1	0.012

RET2	CNA1	0.012
RET2	SIR3	0.012
RET2	RIF2	0.012
RET2	CMP2	0.012
RET2	MFT1	0.012
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RET2	YMR009W	0.012
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RET2	FAR3	0.012
RET2	STB2	0.012
RET2	PDS5	0.012
RET2	YMR097C	0.012
RET2	YMR114C	0.012
RET2	RPL15B	0.012
RET2	POM152	0.014
RET2	RPS16A	0.012
RET2	DNF3	0.012
RET2	YMR184W	0.012
RET2	HSC82	0.012
RET2	MTF1	0.012
RET2	RNA1	0.012
RET2	YMR237W	0.012
RET2	YMR247C	0.012
RET2	PET111	0.012
RET2	ZDS1	0.012
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RET2	HRB1	0.012
RET2	ASI3	0.012
RET2	IDP3	0.012
RET2	SIW14	0.012
RET2	SFB2	0.012
RET2	POL1	0.012
RET2	INP52	0.012
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RET2	CBK1	0.012
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RET2	RIO2	0.012
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RET2	SSU72	0.012
RET2	ELA1	0.012
RET2	YNL234W	0.012
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RET2	YNL253W	0.012
RET2	PIK1	0.012
RET2	SEC21	0.012
RET2	CLA4	0.012
RET2	TRF5	0.012
RET2	MCK1	0.012
RET2	STB1	0.012
RET2	YNL321W	0.012
RET2	YNR009W	0.012
RET2	ACC1	0.012
RET2	POP2	0.012
RET2	YNR070W	0.012
RET2	YNR071C	0.012



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RET2	LAG2	0.012
RET2	PER100	0.012
RET2	MSE1	0.012
RET2	BRX1	0.012
RET2	YOL078W	0.012
RET2	WRS1	0.012
RET2	YOL101C	0.012
RET2	MDH2	0.012
RET2	PET127	0.012
RET2	YOR026W	0.012
RET2	VPS5	0.012
RET2	RTS2	0.012
RET2	DIA2	0.012
RET2	YOR112W	0.012
RET2	YOR155C	0.012
RET2	YOR172W	0.012
RET2	SER1	0.012
RET2	SLK19	0.012
RET2	MGM1	0.012
RET2	YOR215C	0.012
RET2	ISU2	0.012
RET2	PNT1	0.012
RET2	YOR271C	0.012
RET2	REV1	0.012
RET2	RET3	0.064
RET2	RRP12	0.012
RET2	VTC3	0.012
RET2	NOP4	0.012
RET2	DIG1	0.012
RET2	BRO1	0.012
RET2	BEM3	0.012
RET2	RDS2	0.012
RET2	ODC1	0.012
RET2	ISU1	0.012
RET2	SPP1	0.012
RET2	KES1	0.012
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RET2	REV3	0.012
RET2	MEX67	0.012
RET2	NIP100	0.012
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RET2	CSR2	0.012
RET2	ARP7	0.012
RET2	VMA13	0.012
RET2	TAH18	0.012
RET2	CVT9	0.012
RET2	SMK1	0.012
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RET2	YPR115W	0.012
RET2	YPR117W	0.012
RET2	TIF3	0.012
RET2	YPR171W	0.012

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HXX1	SHP1	0.012	
HXX1	SKT5	0.012	
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HXX1	PKC1	0.012	
HXX1	CHS3	0.012	
HXX1	RAD16	0.012	
HXX1	VMA2	0.012	
HXX1	ESR1	0.012	
HXX1	APD1	0.012	
HXX1	ISW1	0.012	
HXX1	PDI1	0.012	
HXX1	BPH1	0.014	
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HXX1	DBP10	0.012	
HXX1	TRM3	0.012	
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HXX1	GSY1	0.012	
HXX1	PES4	0.012	
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HXX1	RPN12	0.012	
HXX1	DST1	0.014	

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COD5	YDR466W	0.012
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LEU1	VPH1	0.012
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LEU1	KIP2	0.012
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LEU1	VPS4	0.012	
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ATE1	SHP1	0.014	
ATE1	FZO1	0.015	
ATE1	GBP2	0.014	
ATE1	SNT1	0.014	
ATE1	PWP2	0.014	
ATE1	ARF1	0.015	
ATE1	ADY3	0.015	
ATE1	URA3	0.015	
ATE1	YER080W	0.014	
ATE1	BEM2	0.014	
ATE1	SMC1	0.014	
ATE1	YPT1	0.015	
ATE1	GCN1	0.014	
ATE1	YGR154C	0.015	
ATE1	AMA1	0.015	
ATE1	AAP1'	0.016	
ATE1	PRP8	0.014	
ATE1	CBR1	0.015	
ATE1	URA2	0.015	
ATE1	TOR1	0.015	
ATE1	FIP1	0.014	
ATE1	YJR107W	0.015	
ATE1	IML1	0.015	
ATE1	TUL1	0.015	
ATE1	RSC4	0.014	
ATE1	REX3	0.015	
ATE1	YLR187W	0.631	
ATE1	YLR312C	0.015	
ATE1	CDC73	0.635	
ATE1	ZDS1	0.014	
ATE1	IDP3	0.015	
ATE1	NIP100	0.015	
ATE1	CDC54	0.015	
ATE1	BRR1	0.014	
ATE1	YPR115W	0.014	
YGL020C	HTB2	0.012	
YGL020C	PEP1	0.012	
YGL020C	VID24	0.012	
YGL020C	GBP2	0.012	
YGL020C	GLT1	0.012	
YGL020C	ADY3	0.012	
YGL020C	KCS1	0.012	
YGL020C	PST1	0.012	
YGL020C	PSL10	0.012	
YGL020C	YDR372C	0.012	
YGL020C	PCL6	0.012	
YGL020C	YPT1	0.012	
YGL020C	SHE10	0.012	

YGL020C	ESP1	0.012
YGL020C	YGR130C	0.025
YGL020C	YGR237C	0.012
YGL020C	PRP8	0.012
YGL020C	APG7	0.012
YGL020C	PFK26	0.012
YGL020C	TAO3	0.012
YGL020C	CCT2	0.012
YGL020C	SLN1	0.012
YGL020C	MLP2	0.012
YGL020C	YIR014W	0.012
YGL020C	DAL81	0.012
YGL020C	BBC1	0.012
YGL020C	URA2	0.012
YGL020C	RCY1	0.012
YGL020C	HUL4	0.012
YGL020C	OSM1	0.012
YGL020C	DBP7	0.012
YGL020C	PPR1	0.012
YGL020C	YLR187W	0.012
YGL020C	YLR255C	0.012
YGL020C	YLR290C	0.012
YGL020C	YLR312C	0.012
YGL020C	GSF2	0.012
YGL020C	YNL187W	0.012
YGL020C	STB1	0.012
YGL020C	RPC34	0.012
YGL020C	NOG2	0.012
YGL020C	YOR019W	0.012
YGL020C	ASE1	0.012
YGL020C	GLN4	0.012
YGL020C	SER1	0.012
YGL020C	RUD3	0.012
YGL020C	YOR238W	0.012
YGL020C	RPS6A	0.012
YGL020C	CDC60	0.012
YGL020C	NEW1	0.012
YGL020C	TIF3	0.012
ALK1	TFC3	0.012
ALK1	LTE1	0.012
ALK1	YBL005WB	0.012
ALK1	APL3	0.012
ALK1	YBL055C	0.012
ALK1	PKC1	0.012
ALK1	YBR025C	0.012
ALK1	RDH54	0.012
ALK1	FES1	0.012
ALK1	ESR1	0.012
ALK1	NPL4	0.012
ALK1	FZO1	0.012
ALK1	POP4	0.012
ALK1	RIF1	0.012
ALK1	PWP2	0.012
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ALK1	IDP1	0.012
ALK1	QRI7	0.012
ALK1	COP1	0.154

ALK1	CLB3	0.012
ALK1	GLT1	0.012
ALK1	YDL201W	0.012
ALK1	RTN2	0.012
ALK1	ADY3	0.012
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ALK1	HSP78	0.012
ALK1	YDR306C	0.012
ALK1	GIC2	0.012
ALK1	YDR314C	0.012
ALK1	MRPS28	0.012
ALK1	XCM1	0.012
ALK1	YRA1	0.012
ALK1	RSM28	0.012
ALK1	APA2	0.012
ALK1	CIN8	0.012
ALK1	PRP22	0.012
ALK1	PCL6	0.012
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ALK1	SPB4	0.012
ALK1	SMC1	0.012
ALK1	FET5	0.012
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ALK1	YHR214CB	0.012
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ALK1	FIS1	0.012

ALK1	PFK26	0.012
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ALK1	YIL113W	0.012
ALK1	STH1	0.012
ALK1	SLN1	0.012
ALK1	BNR1	0.012
ALK1	YIL177C	0.012
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ALK1	RAV1	0.012
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ALK1	CBK1	0.012
ALK1	ELA1	0.012
ALK1	YNL234W	0.012
ALK1	BNI1	0.012
ALK1	SEC21	0.012
ALK1	CLA4	0.012
ALK1	STB1	0.012

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ALK1	ABZ1	0.012
ALK1	PER100	0.012
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ALK1	YOL087C	0.012
ALK1	YOL098C	0.012
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ALK1	YOR112W	0.012
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TRP5	MSC1	0.012
TRP5	YMR007W	0.012
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TRP5	YMR085W	0.012
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TRP5	MSK1	0.012
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TRP5	DSL1	0.012
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TRP5	BNI1	0.012
TRP5	RFC3	0.012
TRP5	CLA4	0.012
TRP5	YPT11	0.012
TRP5	RPD3	0.012
TRP5	RPC34	0.012
TRP5	COQ2	0.012
TRP5	LYS9	0.012
TRP5	POP2	0.012
TRP5	MDM12	0.012
TRP5	TLG2	0.012
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TRP5	YOL045W	0.012
TRP5	SPE2	0.012
TRP5	YOL054W	0.012
TRP5	YOL070C	0.012
TRP5	YOL073C	0.012
TRP5	YOL078W	0.012
TRP5	YOL087C	0.012
TRP5	YOL098C	0.012
TRP5	PKH2	0.012
TRP5	YOL117W	0.012
TRP5	CTR9	0.012
TRP5	STI1	0.012
TRP5	HIR2	0.012
TRP5	RAT1	0.012
TRP5	ASE1	0.012
TRP5	CDC21	0.012
TRP5	YOR093C	0.012
TRP5	VAM3	0.012
TRP5	YOR112W	0.012
TRP5	RPO31	0.012
TRP5	RPT5	0.012
TRP5	LSC1	0.012
TRP5	YOR145C	0.012
TRP5	SER1	0.012
TRP5	RIS1	0.012
TRP5	STE4	0.012
TRP5	YOR227W	0.012
TRP5	YOR255W	0.012
TRP5	RPN8	0.012
TRP5	YOR271C	0.012
TRP5	ISW2	0.012

TRP5	YOR320C	0.012
TRP5	YOR343C	0.012
TRP5	PIP2	0.012
TRP5	RRP12	0.012
TRP5	ISM1	0.012
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TRP5	HOS3	0.012
TRP5	MRP51	0.012
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TRP5	AFT2	0.012
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TRP5	IPL1	0.012
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TRP5	NIP7	0.012
TRP5	PUS1	0.012
TRP5	CET1	0.014
TRP5	CIN2	0.012
TRP5	SRP68	0.012
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TRP5	EAF3	0.012
TRP5	CCL1	0.012
TRP5	CSR2	0.012
TRP5	SRO7	0.014
TRP5	HTS1	0.012
TRP5	CVT9	0.012
TRP5	OPY2	0.012
TRP5	YPR078C	0.012
TRP5	COD1	0.012
TRP5	RPN7	0.012
TRP5	YPR115W	0.012
TRP5	MSS18	0.012
TRP5	TIF3	0.012
YGL039W	YAR070C	0.012
YGL039W	MCM2	0.012
YGL039W	SHP1	0.012
YGL039W	YBL060W	0.012
YGL039W	PKC1	0.012
YGL039W	RER2	0.012
YGL039W	YBR025C	0.012
YGL039W	VID24	0.012
YGL039W	RIF1	0.012
YGL039W	MRPL27	0.012
YGL039W	HIS4	0.012
YGL039W	YCR079W	0.012
YGL039W	YCR105W	0.012
YGL039W	MSS2	0.012
YGL039W	DHH1	0.012



YGL039W	ADY3	0.012
YGL039W	TGL2	0.012
YGL039W	DOP1	0.012
YGL039W	SIR4	0.012
YGL039W	HSP78	0.012
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YGL039W	YDR306C	0.012
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YGL039W	SRI1	0.014
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YGL039W	SPB4	0.012
YGL039W	SMC1	0.012
YGL039W	GSY1	0.012
YGL039W	DST1	0.012
YGL039W	MPS2	0.012
YGL039W	YGL098W	0.012
YGL039W	SNT2	0.012
YGL039W	PEX14	0.012
YGL039W	GCN1	0.012
YGL039W	RAI1	0.012
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YGL039W	YGR161C	0.012
YGL039W	OKP1	0.012
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YGL039W	MIP6	0.012
YGL039W	RRM3	0.012
YGL039W	YHR097C	0.012
YGL039W	PPX1	0.012
YGL039W	PFK26	0.012
YGL039W	NUP159	0.012
YGL039W	MLP2	0.014
YGL039W	STS1	0.012
YGL039W	BBC1	0.012
YGL039W	URA2	0.014
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YGL039W	OSM1	0.012
YGL039W	YJR107W	0.012
YGL039W	YJU2	0.012
YGL039W	RPC37	0.012
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YGL039W	YLR003C	0.012
YGL039W	POM34	0.012
YGL039W	PEP3	0.012
YGL039W	YLR187W	0.012
YGL039W	CCC1	0.012

YGL039W	VPS34	0.012
YGL039W	YLR247C	0.012
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YGL039W	CDC73	0.012
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YGL039W	NOP2	0.012
YGL039W	YNL089C	0.012
YGL039W	SPS19	0.012
YGL039W	SIN4	0.012
YGL039W	FOL1	0.012
YGL039W	BNI1	0.012
YGL039W	RPC34	0.012
YGL039W	POP2	0.012
YGL039W	BRX1	0.012
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YGL039W	HAL1	0.012
HEM2	BUD14	0.012
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HEM2	VPH2	0.012
HEM2	SFI1	0.012
HEM2	RAD5	0.012
HEM2	MLH2	0.012
HEM2	SAM1	0.012
HEM2	YLR187W	0.012
HEM2	IKI3	0.012
HEM2	YMR114C	0.012
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HEM2	RGS2	0.012
HEM2	ISW2	0.012
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DST1	YEL017W	0.012
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DST1	DBP5	0.012
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RNA15	PKC1	0.012
RNA15	MRPS5	0.012
RNA15	ADY3	0.012
RNA15	ZIP1	0.012
RNA15	MRPS28	0.012
RNA15	PES4	0.012
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RNA15	CYS4	0.012
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RNA15	SFI1	0.012
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RPT6	RRP12	0.012
RPT6	VTC3	0.012

RPT6	ULP1	0.012	
RPT6	YPL033C		0.012
RPT6	CAM1	0.012	
RPT6	SEN54	0.012	
RPT6	ELP3	0.012	
RPT6	YPL088W		0.211
RPT6	NOG1	0.012	
RPT6	KAP120		0.012
RPT6	RDS2	0.012	
RPT6	YPL137C		0.012
RPT6	YPL141C		0.012
RPT6	YPL159C		0.012
RPT6	NIP100		0.012
RPT6	IPL1	0.012	
RPT6	PUS1	0.012	
RPT6	LEA1	0.012	
RPT6	YPL216W		0.012
RPT6	PCL8	0.012	
RPT6	YPL222W		0.012
RPT6	NEW1	0.012	
RPT6	FAS2	0.012	
RPT6	RVB2	0.012	
RPT6	YPL236C		0.012
RPT6	HSP82	0.012	
RPT6	HFI1	0.012	
RPT6	KEL3	0.012	
RPT6	KAR9	0.012	
RPT6	HAL1	0.012	
RPT6	CCL1	0.012	
RPT6	CSR2	0.014	
RPT6	SRO7	0.012	
RPT6	MAK3	0.012	
RPT6	SMK1	0.012	
RPT6	BRR1	0.012	
RPT6	YPR078C		0.012
RPT6	YPR109W		0.012
RPT6	RPC40	0.012	
RPT6	YPR115W		0.012
RPT6	YPR117W		0.012
RPT6	YPR140W		0.024
RPT6	YPR158WA		0.012
RPT6	MRP2	0.012	
RPT6	APG13	0.012	
TIF4632	Q0120	0.012	
TIF4632	ATS1	0.012	
TIF4632	LTE1	0.012	
TIF4632	ADE1	0.012	
TIF4632	YBL004W		0.012
TIF4632	FMT1	0.012	
TIF4632	NCL1	0.012	
TIF4632	STU1	0.012	
TIF4632	YBL057C		0.012
TIF4632	SHP1	0.012	
TIF4632	SFT2	0.012	
TIF4632	RER2	0.012	
TIF4632	EXO84	0.012	
TIF4632	ALG1	0.012	

TIF4632	GRS1	0.012
TIF4632	CCZ1	0.012
TIF4632	APD1	0.012
TIF4632	FZO1	0.012
TIF4632	RIM2	0.012
TIF4632	ISW1	0.012
TIF4632	RIF1	0.012
TIF4632	MRPL27	0.012
TIF4632	YCL020W	0.012
TIF4632	PDI1	0.012
TIF4632	RVS161	0.012
TIF4632	VAM6	0.012
TIF4632	MSS2	0.012
TIF4632	YDL114W	0.012
TIF4632	YDL221W	0.012
TIF4632	ADY3	0.012
TIF4632	KCS1	0.012
TIF4632	CDC34	0.024
TIF4632	PST1	0.012
TIF4632	DNF2	0.012
TIF4632	SAC6	0.012
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TIF4632	HSP78	0.012
TIF4632	GCN2	0.012
TIF4632	RTT103	0.012
TIF4632	YDR306C	0.012
TIF4632	YDR317W	0.012
TIF4632	PAC11	0.012
TIF4632	SAM2	0.012
TIF4632	GIN4	0.012
TIF4632	URA3	0.012
TIF4632	SRI1	0.012
TIF4632	CIN8	0.012
TIF4632	PRP22	0.012
TIF4632	YEN1	0.012
TIF4632	YER080W	0.012
TIF4632	BEM2	0.012
TIF4632	BRR2	0.012
TIF4632	SMC1	0.012
TIF4632	CAF16	0.012
TIF4632	RIM15	0.012
TIF4632	YFL052W	0.012
TIF4632	RPN11	0.012
TIF4632	YFR007W	0.012
TIF4632	YFR056C	0.012
TIF4632	ALK1	0.012
TIF4632	CWH41	0.023
TIF4632	YGL039W	0.012
TIF4632	YGL079W	0.012
TIF4632	MAD1	0.014
TIF4632	PAN2	0.012
TIF4632	KEM1	0.012
TIF4632	GCN1	0.012
TIF4632	POX1	0.012
TIF4632	DBF2	0.012
TIF4632	ESP1	0.014
TIF4632	SPT6	0.012

TIF4632	YGR127W	0.012
TIF4632	CYS4	0.012
TIF4632	KRE11	0.012
TIF4632	MSM1	0.012
TIF4632	UBR1	0.012
TIF4632	MRPL9	0.012
TIF4632	YGR263C	0.012
TIF4632	SCW4	0.012
TIF4632	YOR1	0.012
TIF4632	YHL009WB	0.012
TIF4632	MIP6	0.012
TIF4632	YSC83	0.012
TIF4632	AAP1'	0.012
TIF4632	GIC1	0.012
TIF4632	QNS1	0.012
TIF4632	NMD2	0.014
TIF4632	YHR155W	0.012
TIF4632	PRP8	0.012
TIF4632	YHR199C	0.012
TIF4632	RPN10	0.012
TIF4632	FAA3	0.012
TIF4632	YRB2	0.012
TIF4632	FIS1	0.012
TIF4632	HOP1	0.012
TIF4632	SPO22	0.012
TIF4632	YIL083C	0.012
TIF4632	PFK26	0.063
TIF4632	COX5B	0.012
TIF4632	YIL112W	0.012
TIF4632	STH1	0.012
TIF4632	MLP2	0.012
TIF4632	YIL158W	0.012
TIF4632	YIL161W	0.012
TIF4632	DJP1	0.012
TIF4632	CYR1	0.012
TIF4632	TRL1	0.012
TIF4632	YJL149W	0.012
TIF4632	CDC6	0.012
TIF4632	PHO90	0.012
TIF4632	VTH2	0.012
TIF4632	YJR008W	0.012
TIF4632	YJR024C	0.012
TIF4632	RAD26	0.012
TIF4632	HUL4	0.012
TIF4632	YJR041C	0.012
TIF4632	TOR1	0.014
TIF4632	RSM7	0.023
TIF4632	IML1	0.012
TIF4632	PGU1	0.012
TIF4632	STB6	0.012
TIF4632	SBA1	0.012
TIF4632	MYO3	0.012
TIF4632	MCR1	0.012
TIF4632	ASH1	0.012
TIF4632	HYM1	0.012
TIF4632	YKR015C	0.012
TIF4632	TIF1	0.225

TIF4632	GPT2	0.012
TIF4632	MLP1	0.012
TIF4632	PSR1	0.012
TIF4632	RAD5	0.012
TIF4632	MLH2	0.012
TIF4632	RPL10	0.012
TIF4632	REX3	0.012
TIF4632	ACE2	0.012
TIF4632	YLR173W	0.012
TIF4632	BUR2	0.012
TIF4632	ADY4	0.012
TIF4632	DCS1	0.012
TIF4632	YLR283W	0.012
TIF4632	GSP1	0.012
TIF4632	IMH1	0.012
TIF4632	CDC25	0.012
TIF4632	YLR312C	0.012
TIF4632	BUD6	0.012
TIF4632	ILV5	0.012
TIF4632	STE11	0.012
TIF4632	IKI3	0.012
TIF4632	SKI2	0.012
TIF4632	VIP1	0.012
TIF4632	CDC73	0.012
TIF4632	YLR422W	0.012
TIF4632	SPT5	0.012
TIF4632	PIF1	0.012
TIF4632	SPO20	0.012
TIF4632	HOF1	0.012
TIF4632	FAR3	0.012
TIF4632	STB2	0.012
TIF4632	YMR097C	0.012
TIF4632	POM152	0.012
TIF4632	RIM11	0.012
TIF4632	YMR259C	0.012
TIF4632	HAS1	0.012
TIF4632	JNM1	0.012
TIF4632	TOM70	0.012
TIF4632	MGS1	0.012
TIF4632	YNL224C	0.012
TIF4632	YNR047W	0.012
TIF4632	POP2	0.012
TIF4632	YNR069C	0.012
TIF4632	TOP1	0.012
TIF4632	PER100	0.012
TIF4632	YOL054W	0.012
TIF4632	YOL078W	0.024
TIF4632	PHM7	0.012
TIF4632	HAL9	0.012
TIF4632	YOL093W	0.012
TIF4632	ERP4	0.012
TIF4632	YOR019W	0.012
TIF4632	YOR042W	0.012
TIF4632	YOR091W	0.012
TIF4632	RPT5	0.012
TIF4632	NOC2	0.012
TIF4632	YOR262W	0.012



TIF4632	PNT1	0.012
TIF4632	YOR287C	0.012
TIF4632	MPD1	0.012
TIF4632	YOR305W	0.012
TIF4632	KRE5	0.012
TIF4632	VTC3	0.012
TIF4632	YPL067C	0.014
TIF4632	YPL137C	0.012
TIF4632	RAD53	0.012
TIF4632	YPL159C	0.012
TIF4632	NIP100	0.023
TIF4632	CBP3	0.012
TIF4632	BMS1	0.012
TIF4632	PCL8	0.012
TIF4632	YPL230W	0.012
TIF4632	CDC54	0.012
TIF4632	SUA7	0.012
TIF4632	NAT3	0.012
TIF4632	KRE6	0.012
TIF4632	TIF3	0.012
SDS23	APL3	0.014
SDS23	FAT1	0.015
SDS23	HIS7	0.014
SDS23	LEU2	0.015
SDS23	GRX1	0.014
SDS23	LRE1	0.015
SDS23	USO1	0.014
SDS23	YDL073W	0.014
SDS23	MSS2	0.015
SDS23	ADY3	0.015
SDS23	TGL2	0.015
SDS23	YDR324C	0.014
SDS23	TFB3	0.014
SDS23	EAF5	0.014
SDS23	CIN8	0.015
SDS23	SMC1	0.045
SDS23	DST1	0.014
SDS23	YGL220W	0.014
SDS23	ZRT1	0.015
SDS23	YGR046W	0.014
SDS23	YGR102C	0.015
SDS23	YGR263C	0.015
SDS23	ECM29	0.014
SDS23	ERG11	0.015
SDS23	MIP6	0.015
SDS23	KEL1	0.014
SDS23	KOG1	0.015
SDS23	PFK26	0.015
SDS23	AYR1	0.014
SDS23	MLP2	0.015
SDS23	PFD1	0.014
SDS23	YJR070C	0.014
SDS23	YJR107W	0.015
SDS23	IML1	0.015
SDS23	YKL214C	0.015
SDS23	TRK2	0.015
SDS23	RPF2	0.014

SDS23	SFI1	0.014
SDS23	YLR023C	0.015
SDS23	UBR2	0.015
SDS23	YLR283W	0.015
SDS23	CDC73	0.014
SDS23	YLR422W	0.015
SDS23	YML072C	0.015
SDS23	SIW14	0.014
SDS23	CBK1	0.015
SDS23	YNL187W	0.015
SDS23	SIN4	0.014
SDS23	ZWF1	0.014
SDS23	FOL1	0.014
SDS23	POP2	0.014
SDS23	YOL087C	0.014
SDS23	DIA2	0.044
SDS23	NIP100	0.015
SDS23	YPL236C	0.015
SDS23	CSR2	0.015
SDS23	YPR078C	0.015
SDS23	CTF4	0.014
SDS23	YPR140W	0.014
SDS23	SKI3	0.015
RAD6	Q0060	0.012
RAD6	MYO4	0.012
RAD6	YAR064W	0.012
RAD6	YAR070C	0.012
RAD6	PDR3	0.012
RAD6	MCM2	0.012
RAD6	SHP1	0.012
RAD6	PKC1	0.012
RAD6	RER2	0.012
RAD6	YBR025C	0.012
RAD6	FAT1	0.012
RAD6	RDH54	0.012
RAD6	RAD16	0.012
RAD6	ESR1	0.012
RAD6	APD1	0.012
RAD6	ISW1	0.012
RAD6	HIS7	0.012
RAD6	YBR270C	0.012
RAD6	GBP2	0.012
RAD6	GRX1	0.012
RAD6	YCL046W	0.012
RAD6	LRE1	0.012
RAD6	SSK22	0.012
RAD6	YDL036C	0.012
RAD6	IDP1	0.012
RAD6	PMT1	0.012
RAD6	YDL183C	0.012
RAD6	RTN2	0.012
RAD6	CWC2	0.012
RAD6	YDL223C	0.012
RAD6	ARO3	0.012
RAD6	MSH6	0.012
RAD6	KIN1	0.012
RAD6	HPR1	0.012

RAD6	RAD9	0.012
RAD6	SPR28	0.012
RAD6	FMN1	0.012
RAD6	HSP78	0.012
RAD6	YDR306C	0.012
RAD6	MRPS28	0.012
RAD6	VID21	0.012
RAD6	VPS60	0.012
RAD6	SAM2	0.012
RAD6	SLF1	0.012
RAD6	EAF5	0.012
RAD6	URA3	0.012
RAD6	SRI1	0.012
RAD6	NUG1	0.012
RAD6	AFG3	0.012
RAD6	GLN3	0.012
RAD6	YEN1	0.012
RAD6	YER048WA	0.012
RAD6	YER066W	0.012
RAD6	SPB4	0.012
RAD6	FAB1	0.012
RAD6	PES4	0.012
RAD6	CWH41	0.012
RAD6	YGL098W	0.012
RAD6	AMS1	0.012
RAD6	GCN1	0.012
RAD6	YGR102C	0.012
RAD6	BTN2	0.012
RAD6	YGR154C	0.012
RAD6	CYS4	0.024
RAD6	YGR161C	0.012
RAD6	PDX1	0.014
RAD6	SER2	0.012
RAD6	MRPL9	0.012
RAD6	YGR235C	0.012
RAD6	COQ6	0.012
RAD6	YGR263C	0.012
RAD6	YGR265W	0.012
RAD6	SCW4	0.012
RAD6	ERV29	0.012
RAD6	YHL029C	0.012
RAD6	ECM29	0.012
RAD6	SBP1	0.012
RAD6	MYO1	0.012
RAD6	YHR033W	0.012
RAD6	AAP1'	0.012
RAD6	YHR097C	0.012
RAD6	SPO16	0.012
RAD6	PRP8	0.012
RAD6	RPN10	0.012
RAD6	CBR1	0.012
RAD6	YRB2	0.012
RAD6	PFK26	0.012
RAD6	NUP159	0.012
RAD6	TAO3	0.012
RAD6	CCT2	0.012
RAD6	MLP2	0.012

RAD6	BNR1	0.014
RAD6	CTK2	0.012
RAD6	URA2	0.012
RAD6	OSM1	0.012
RAD6	FIP1	0.014
RAD6	YJR107W	0.023
RAD6	MRT4	0.012
RAD6	CCE1	0.012
RAD6	SPC42	0.012
RAD6	YJU3	0.012
RAD6	YKL098W	0.012
RAD6	YKL100C	0.012
RAD6	YKL214C	0.012
RAD6	RSC4	0.014
RAD6	YKR027W	0.012
RAD6	YKR078W	0.012
RAD6	NUP133	0.012
RAD6	MLP1	0.014
RAD6	SFI1	0.012
RAD6	YLL054C	0.012
RAD6	YLR003C	0.012
RAD6	YLR023C	0.012
RAD6	UBR2	0.347
RAD6	MLH2	0.012
RAD6	YLR097C	0.012
RAD6	PEP3	0.012
RAD6	YLR173W	0.012
RAD6	TOS4	0.012
RAD6	YLR187W	0.014
RAD6	SIK1	0.012
RAD6	YLR199C	0.012
RAD6	TOP3	0.012
RAD6	DCS1	0.012
RAD6	GUF1	0.012
RAD6	IMH1	0.012
RAD6	YLR312C	0.012
RAD6	RHC18	0.012
RAD6	VAC14	0.012
RAD6	SKI2	0.012
RAD6	DUS3	0.012
RAD6	YML072C	0.012
RAD6	WAR1	0.012
RAD6	MVP1	0.012
RAD6	QRI8	0.012
RAD6	HOF1	0.012
RAD6	FAR3	0.012
RAD6	YMR098C	0.012
RAD6	MUB1	0.784
RAD6	FOL3	0.012
RAD6	YMR114C	0.012
RAD6	RPL15B	0.012
RAD6	ZDS1	0.012
RAD6	ADE4	0.012
RAD6	HRB1	0.012
RAD6	TPM1	0.012
RAD6	CBK1	0.012
RAD6	SUI1	0.012

RAD6	DSL1	0.012	
RAD6	RFC3	0.012	
RAD6	RPC34	0.012	
RAD6	NTG2	0.012	
RAD6	MET22	0.012	
RAD6	YOL087C	0.012	
RAD6	RAT1	0.012	
RAD6	DIA2	0.012	
RAD6	YOR112W	0.012	
RAD6	RPB2	0.014	
RAD6	STE4	0.012	
RAD6	YOR376W	0.012	
RAD6	CHL1	0.012	
RAD6	YPL137C	0.012	
RAD6	NIP100	0.012	
RAD6	CSM4	0.012	
RAD6	IPL1	0.012	
RAD6	YPL233W	0.012	
RAD6	CSR2	0.012	
RAD6	YPR031W	0.012	
RAD6	CVT9	0.012	
RAD6	YPR059C	0.012	
RAD6	YPR078C	0.012	
RAD6	MRL1	0.012	
RAD6	YPR140W	0.012	
RAD6	ASN1	0.012	
RAD6	VPS4	0.012	
RAD6	YPR197C	0.012	
YGL060W	PEP1	0.014	
YGL060W	SHP1	0.016	
YGL060W	YBL113C	0.014	
YGL060W	CHS3	0.015	
YGL060W	YBR025C	0.014	
YGL060W	RDH54	0.014	
YGL060W	ESR1	0.015	
YGL060W	MRPL27	0.015	
YGL060W	YCL033C	0.015	
YGL060W	PDI1	0.015	
YGL060W	MAK32	0.015	
YGL060W	SSK22	0.015	
YGL060W	CDC39	0.014	
YGL060W	YCR105W	0.015	
YGL060W	YDL033C	0.015	
YGL060W	USO1	0.014	
YGL060W	MSS2	0.015	
YGL060W	YDL183C	0.015	
YGL060W	ADY3	0.015	
YGL060W	ARO3	0.014	
YGL060W	PST1	0.015	
YGL060W	HPR1	0.014	
YGL060W	YDR306C	0.015	
YGL060W	ESC2	0.014	
YGL060W	YDR372C	0.014	
YGL060W	RVS167	0.045	
YGL060W	CAD1	0.014	
YGL060W	SAM2	0.014	
YGL060W	YDR541C	0.015	

YGL060W	URA3	0.015
YGL060W	YEL077C	0.015
YGL060W	ARG5,6	0.014
YGL060W	BOI2	0.015
YGL060W	GLC7	0.014
YGL060W	RAD4	0.014
YGL060W	SMC1	0.014
YGL060W	FAB1	0.014
YGL060W	YFR031C	0.014
YGL060W	CDH1	0.015
YGL060W	COD5	0.014
YGL060W	DST1	0.014
YGL060W	SNF4	0.015
YGL060W	SUT1	0.015
YGL060W	SPO74	0.015
YGL060W	GCN1	0.045
YGL060W	SAP4	0.014
YGL060W	YGR046W	0.014
YGL060W	YGR130C	0.014
YGL060W	CYS4	0.014
YGL060W	RNR4	0.014
YGL060W	PFK1	0.014
YGL060W	FOL2	0.014
YGL060W	RRM3	0.015
YGL060W	YHR033W	0.015
YGL060W	AAP1'	0.014
YGL060W	SSZ1	0.014
YGL060W	IRE1	0.014
YGL060W	YHR097C	0.014
YGL060W	GRE3	0.014
YGL060W	KEL1	0.014
YGL060W	PRP8	0.014
YGL060W	YHR199C	0.015
YGL060W	SDS3	0.015
YGL060W	PFK26	0.015
YGL060W	HIS5	0.015
YGL060W	STH1	0.014
YGL060W	YIL177C	0.015
YGL060W	YJL010C	0.015
YGL060W	BBC1	0.014
YGL060W	SET2	0.014
YGL060W	CBP1	0.015
YGL060W	TOR1	0.017
YGL060W	YJR088C	0.014
YGL060W	YJR107W	0.015
YGL060W	YJR124C	0.015
YGL060W	HMS2	0.015
YGL060W	STB6	0.014
YGL060W	YKL100C	0.015
YGL060W	OCT1	0.015
YGL060W	YKL160W	0.014
YGL060W	YKL162C	0.015
YGL060W	ASH1	0.014
YGL060W	YKL215C	0.014
YGL060W	RSC4	0.014
YGL060W	MLP1	0.015
YGL060W	SFI1	0.014

YGL060W	YLL056C	0.015
YGL060W	YLR072W	0.014
YGL060W	YLR187W	0.014
YGL060W	CPR6	0.014
YGL060W	VIP1	0.014
YGL060W	CDC73	0.014
YGL060W	CNA1	0.014
YGL060W	HOF1	0.015
YGL060W	FAR3	0.015
YGL060W	YMR098C	0.014
YGL060W	RPL15B	0.015
YGL060W	PET111	0.015
YGL060W	YMR259C	0.014
YGL060W	ZDS1	0.014
YGL060W	ATM1	0.015
YGL060W	MRP7	0.014
YGL060W	IDP3	0.015
YGL060W	FAP1	0.014
YGL060W	YNL035C	0.014
YGL060W	SFB2	0.014
YGL060W	YNL108C	0.014
YGL060W	NAM9	0.014
YGL060W	CBK1	0.015
YGL060W	RAD50	0.014
YGL060W	GIS2	0.014
YGL060W	STB1	0.015
YGL060W	RPC34	0.014
YGL060W	POP2	0.014
YGL060W	YOL045W	0.014
YGL060W	YOL150C	0.015
YGL060W	CDC21	0.015
YGL060W	RTS2	0.015
YGL060W	DIA2	0.015
YGL060W	YOR093C	0.015
YGL060W	NPT1	0.014
YGL060W	REV1	0.015
YGL060W	VTC3	0.015
YGL060W	DIG1	0.015
YGL060W	MRP51	0.015
YGL060W	YPL137C	0.014
YGL060W	MRPL40	0.015
YGL060W	IPL1	0.014
YGL060W	BMS1	0.014
YGL060W	CET1	0.014
YGL060W	YPL233W	0.014
YGL060W	RLF2	0.014
YGL060W	CDC54	0.015
YGL060W	CCL1	0.014
YGL060W	CSR2	0.015
YGL060W	CVT9	0.014
YGL060W	YPR078C	0.015
YGL060W	CTF4	0.014
YGL060W	TIF3	0.045
YGL060W	VPS4	0.014
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DUO1	MYO4	0.012

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DUO1	YDR466W		0.012
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SGF73	CDC21	0.012
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SGF73	YOR086C	0.012
SGF73	RAS1	0.012
SGF73	YOR112W	0.012
SGF73	PET123	0.012
SGF73	MED4	0.012
SGF73	SER1	0.012
SGF73	RIS1	0.012
SGF73	ISU2	0.012
SGF73	YOR227W	0.012
SGF73	KIN4	0.012
SGF73	YOR271C	0.012
SGF73	YTM1	0.012
SGF73	TPO4	0.012
SGF73	MOD5	0.012
SGF73	ISW2	0.012
SGF73	YOR320C	0.012
SGF73	YOR324C	0.012
SGF73	UBC11	0.012
SGF73	RPA43	0.012
SGF73	GDH1	0.012
SGF73	RRP12	0.012
SGF73	VTC3	0.012
SGF73	PHO85	0.014
SGF73	CAM1	0.085
SGF73	YTA6	0.012

SGF73	MOT1	0.012
SGF73	YPL109C	0.012
SGF73	RNY1	0.012
SGF73	MLH3	0.014
SGF73	SET6	0.012
SGF73	REV3	0.012
SGF73	MRPL40	0.012
SGF73	NIP100	0.012
SGF73	SPT14	0.012
SGF73	IPL1	0.012
SGF73	YPL216W	0.012
SGF73	YPL222W	0.012
SGF73	NEW1	0.012
SGF73	CET1	0.012
SGF73	YPL233W	0.012
SGF73	HAL1	0.012
SGF73	CDC54	0.012
SGF73	CCL1	0.012
SGF73	YPR045C	0.012
SGF73	CVT9	0.012
SGF73	YPR059C	0.012
SGF73	YPR078C	0.012
SGF73	MRL1	0.012
SGF73	TEF1	0.08
SGF73	RPN7	0.012
SGF73	YPR117W	0.012
SGF73	CTF4	0.012
SGF73	YPR140W	0.012
SGF73	TIF3	0.012
SGF73	QCR2	0.012
RPB9	Q0070	0.012
RPB9	MYO4	0.012
RPB9	PDR3	0.012
RPB9	RIB1	0.012
RPB9	YBL055C	0.012
RPB9	BOI1	0.012
RPB9	YBR014C	0.012
RPB9	YBR025C	0.012
RPB9	EDS1	0.014
RPB9	RDH54	0.012
RPB9	RPG1	0.012
RPB9	EXO84	0.014
RPB9	VID24	0.012
RPB9	PHO88	0.012
RPB9	LYS2	0.012
RPB9	AMN1	0.012
RPB9	CDC28	0.012
RPB9	YBR168W	0.012
RPB9	YBR203W	0.012
RPB9	DUR1,2	0.012
RPB9	ISW1	0.012
RPB9	YBR246W	0.012
RPB9	HIS7	0.012
RPB9	MRPS5	0.012
RPB9	YBR259W	0.012
RPB9	RGD1	0.012
RPB9	RIF1	0.012

RPB9	RRP7	0.012
RPB9	YCL044C	0.012
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RPB9	YCL073C	0.012
RPB9	YCR016W	0.012
RPB9	ALPHA1	0.012
RPB9	CDC39	0.012
RPB9	OSH2	0.012
RPB9	YDL027C	0.023
RPB9	MPS1	0.012
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RPB9	USO1	0.014
RPB9	MRK1	0.012
RPB9	LUC7	0.012
RPB9	QRI2	0.012
RPB9	TRM3	0.012
RPB9	CDC53	0.012
RPB9	NOP14	0.012
RPB9	FAP7	0.012
RPB9	GLT1	0.012
RPB9	AIR2	0.012
RPB9	TFP1	0.012
RPB9	CWC2	0.012
RPB9	GDH2	0.012
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RPB9	YDR541C	0.012
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RPB9	YEL017W	0.012
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RPB9	SPO73	0.012
RPB9	PCL6	0.012
RPB9	YER066CA	0.012
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RPB9	PMD1	0.012
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RPB9	MLP2	0.012

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RPB9	RAD5	0.012
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RPB9	YPT53	0.012
RPB9	YNL100W	0.012
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DBP3	SPC72	0.012
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DBP3	SED4	0.012
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DBP3	USO1	0.012
DBP3	BRE1	0.014
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YGL082W	SHP1	0.014	
YGL082W	CHS3	0.015	
YGL082W	TFC1	0.014	
YGL082W	YBR281C		0.014
YGL082W	MBP1	0.014	
YGL082W	TGL2	0.015	
YGL082W	YDR541C		0.015
YGL082W	URA3	0.015	
YGL082W	CIN8	0.015	
YGL082W	PRP22	0.015	
YGL082W	YGR154C		0.015
YGL082W	CYS4	0.014	
YGL082W	AAP1'	0.014	
YGL082W	PRP8	0.014	
YGL082W	PFK26	0.015	
YGL082W	YJR107W		0.015
YGL082W	YJU2	0.014	
YGL082W	MLH2	0.014	
YGL082W	REX3	0.015	
YGL082W	SAM1	0.014	
YGL082W	YLR187W		0.014
YGL082W	DCS1	0.014	
YGL082W	IKI3	0.014	
YGL082W	YPT53	0.015	
YGL082W	POP2	0.014	
YGL082W	PHO36	0.015	
YGL082W	CDC21	0.015	
YGL082W	SPT14	0.015	
YGL082W	CVT9	0.014	
YGL082W	YPR059C		0.015
MAD1	LTE1	0.012	
MAD1	FUN21	0.012	
MAD1	CDC24	0.012	
MAD1	PDR3	0.012	
MAD1	PEP1	0.012	
MAD1	YBR012WB		0.012
MAD1	CHS3	0.012	
MAD1	CCZ1	0.012	
MAD1	YBR168W		0.012

MAD1	PYC2	0.012
MAD1	YBR271W	0.012
MAD1	RIF1	0.012
MAD1	BPH1	0.012
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MAD1	CDC39	0.012
MAD1	YCR105W	0.012
MAD1	YDL124W	0.012
MAD1	YDL129W	0.012
MAD1	YDL189W	0.012
MAD1	NTH1	0.012
MAD1	MSH6	0.012
MAD1	APC4	0.012
MAD1	SAC6	0.012
MAD1	HPR1	0.012
MAD1	SEC7	0.012
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CDC20	PWP2	0.014
CDC20	RGT2	0.015
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CDC20	YGR052W	0.015
CDC20	HGH1	0.014
CDC20	VPS29	0.014
CDC20	AAP1'	0.014
CDC20	MSH1	0.015
CDC20	PRE3	0.015
CDC20	MPE1	0.014

CDC20	YJU2	0.014
CDC20	OCT1	0.015
CDC20	YKL206C	0.014
CDC20	GIS4	0.014
CDC20	MRPL3	0.015
CDC20	YMR289W	0.015
CDC20	RAD50	0.016
CDC20	SIP3	0.015
CDC20	CAF40	0.014
CDC20	YNR009W	0.015
CDC20	HAT1	0.016
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ABC1	YPT53	0.012
ABC1	ELA1	0.012
ABC1	RPC34	0.012
ABC1	YOL078W	0.012
ABC1	MPD2	0.012
ABC1	YOL098C	0.012
ABC1	DIA2	0.012
ABC1	RPT5	0.012
ABC1	SER1	0.012
ABC1	SNF8	0.012
ABC1	NOG1	0.012
ABC1	NIP100	0.012
ABC1	CSR2	0.014
ABC1	CVT9	0.012
ABC1	YPR078C	0.012
ABC1	YPR140W	0.012
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SOH1	LTE1	0.012
SOH1	MYO4	0.012
SOH1	FUN21	0.012
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SOH1	PKC1	0.012
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SOH1	TFC1	0.012
SOH1	PTC4	0.012
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SOH1	VMA2	0.068
SOH1	CCZ1	0.012
SOH1	ESR1	0.012
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SOH1	YDL129W	0.012
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SOH1	GLT1	0.012
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SOH1	XCM1	0.012
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SOH1	YDR372C	0.012
SOH1	EFT2	0.012
SOH1	RPT3	0.012
SOH1	PDR15	0.012
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SOH1	PPN1	0.012
SOH1	TFB3	0.012
SOH1	YDR466W	0.012
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SOH1	SNM1	0.012
SOH1	SAM2	0.012
SOH1	GIN4	0.012
SOH1	URA3	0.012
SOH1	SRI1	0.012
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SOH1	MCM3	0.014
SOH1	RML2	0.012
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LYS5	CHS3	0.015
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LYS5	DOS2	0.014
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LYS5	AHA1	0.014
LYS5	YDR255C	0.015

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CDC43	YJR107W	0.012
CDC43	IML1	0.012
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SUA5	USO1	0.014
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SUA5	NOP13	0.014
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SUA5	FOL1	0.014
SUA5	COS1	0.015



SUA5	IFM1	0.014	
SUA5	GPD2	0.014	
SUA5	HMS1	0.015	
SUA5	CDC21	0.015	
SUA5	DIA2	0.015	
SUA5	YOR112W		0.016
SUA5	NPT1	0.014	
SUA5	MYO2	0.014	
SUA5	PRT1	0.014	
SUA5	RRP12	0.014	
SUA5	MSD1	0.015	
SUA5	CBP3	0.015	
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SUA5	EAF3	0.014	
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APG1	YBR025C	0.014
APG1	APD1 0.014	
APG1	FZO1 0.015	
APG1	YCL033C	0.015
APG1	YDL223C	0.015
APG1	ADY3 0.015	
APG1	YDR132C	0.015
APG1	YDR306C	0.015
APG1	YRA1 0.015	
APG1	SAM2 0.014	
APG1	SPS1 0.014	
APG1	RML2 0.015	
APG1	HEM14 0.015	
APG1	YER077C	0.015
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APG1	SEC4 0.015	
APG1	SMC1 0.014	
APG1	CDC4 0.015	
APG1	IES1 0.014	
APG1	YPT1 0.015	
APG1	YFL049W	0.014
APG1	PES4 0.015	
APG1	CYS4 0.014	
APG1	IRE1 0.014	
APG1	YIL113W	0.015
APG1	ECM37 0.015	
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APG1	YJL084C	0.014
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APG1	SPA2 0.014	
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APG1	LIP2 0.014	
APG1	IMH1 0.014	
APG1	CDC73 0.014	
APG1	APG17 0.045	
APG1	ECM30 0.015	
APG1	GSF2 0.015	
APG1	CPR3 0.014	
APG1	ECM16 0.014	
APG1	FKS3 0.015	
APG1	YPT53 0.015	
APG1	YNL234W	0.014
APG1	POL2 0.014	
APG1	YOL045W	0.014
APG1	SER1 0.015	



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APG1	YOR227W	0.014
APG1	YOR255W	0.015
APG1	FAA1	0.015
APG1	CHL1	0.014
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APG1	CCL1	0.014
APG1	MSF1	0.015
YGL185C	MRP21	0.015
YGL185C	RDH54	0.014
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YGL185C	ADY3	0.015
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YGL185C	TEF1	0.015	
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YGL185C	TIF3	0.016	
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CDC55	SEC17	0.012	
CDC55	SHP1	0.024	
CDC55	YBL060W		0.012
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CDC55	APA2	0.012	
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CDC55	CPD1	0.012	

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CDC55	YHR040W	0.012
CDC55	AAP1'	0.068
CDC55	IRE1	0.012
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CDC55	YJR096W	0.012
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CDC55	ASI3	0.012
CDC55	POL1	0.012
CDC55	POL2	0.012
CDC55	MRPS18	0.012
CDC55	FIG4	0.014
CDC55	POP2	0.012
CDC55	YOL022C	0.012
CDC55	NTG2	0.012
CDC55	YOL098C	0.012
CDC55	DIA2	0.012
CDC55	YOR112W	0.012
CDC55	LSC1	0.012
CDC55	MED4	0.012
CDC55	SER1	0.012
CDC55	TPO4	0.012
CDC55	HEM4	0.012

CDC55	ISW2	0.012
CDC55	YPL088W	0.012
CDC55	CET1	0.012
CDC55	YPR140W	0.012
CDC55	APG13	0.012
CDC55	SKI3	0.012
GCN1	Q0060	0.012
GCN1	PDR3	0.012
GCN1	MRP21	0.012
GCN1	PKC1	0.012
GCN1	YBR025C	0.012
GCN1	TFC1	0.012
GCN1	SHG1	0.012
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GCN1	YDL113C	0.012
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GCN1	ADY3	0.012
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GCN1	APA2	0.012
GCN1	URA3	0.012
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GCN1	CIN8	0.012
GCN1	NPR2	0.012
GCN1	YEL077C	0.012
GCN1	PRP22	0.012
GCN1	AFG3	0.012
GCN1	BOI2	0.012
GCN1	SMC1	0.012
GCN1	POX1	0.012
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GCN1	YGR257C	0.012
GCN1	RAD2	0.012
GCN1	RPN1	0.016
GCN1	AAP1'	0.014
GCN1	RPP1	0.012
GCN1	NMD2	0.014
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GCN1	MNS1	0.012
GCN1	HMS2	0.012
GCN1	SWD2	0.012

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GCN1	YKL100C	0.012
GCN1	YKL215C	0.012
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GCN1	GCN3	0.012
GCN1	YKR077W	0.012
GCN1	RGR1	0.012
GCN1	YLR097C	0.012
GCN1	YLR187W	0.012
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GCN1	VIP1	0.012
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GCN1	FAP1	0.012
GCN1	YNL058C	0.012
GCN1	YNL087W	0.012
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GCN1	ZWF1	0.012
GCN1	SIP3	0.012
GCN1	DSL1	0.012
GCN1	RPC34	0.016
GCN1	TOP1	0.012
GCN1	PER100	0.012
GCN1	YOL087C	0.012
GCN1	YOL098C	0.012
GCN1	DIA2	0.012
GCN1	YOR112W	0.014
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GCN1	YPR140W	0.012
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MDS3	SKI2	0.012
MDS3	VIP1	0.012
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CHC1	NTG2	0.012
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CHC1	NOB1	0.012
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SPT16	Q0060	0.012
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VID30	LEA1	0.012
VID30	BMS1	0.012
VID30	NEW1	0.014
VID30	CET1	0.012
VID30	YPL260W	0.012
VID30	EAF3	0.012
VID30	MAK3	0.012
VID30	SMK1	0.012
VID30	SEC8	0.012
VID30	YPR078C	0.012
VID30	SRP54	0.012
VID30	RPN7	0.012
VID30	MSS18	0.012
VID30	CTF4	0.012
VID30	YPR139C	0.012
VID30	YPR140W	0.014
VID30	YPR158WA	0.012
VID30	TIF3	0.012
VID30	YPR171W	0.012
VID30	DPB2	0.012
YGL232W	Q0115	0.015
YGL232W	YAL053W	0.015
YGL232W	ADE1	0.014
YGL232W	YAR070C	0.015
YGL232W	YBL004W	0.015
YGL232W	APL3	0.014
YGL232W	YBL055C	0.015
YGL232W	SHP1	0.014
YGL232W	PKC1	0.015
YGL232W	CHS3	0.015
YGL232W	YBR025C	0.014
YGL232W	ATP3	0.015
YGL232W	TFC1	0.014
YGL232W	PTC4	0.014
YGL232W	ESR1	0.015
YGL232W	SUP45	0.014
YGL232W	ADH5	0.015
YGL232W	TOS1	0.014
YGL232W	FZO1	0.015

YGL232W	ISW1	0.014	
YGL232W	POP4	0.015	
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YGL232W	BUD3	0.014	
YGL232W	LSB5	0.015	
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YGL232W	PWP2	0.014	
YGL232W	CPR4	0.015	
YGL232W	YCR079W		0.014
YGL232W	CDC39	0.014	
YGL232W	RPT2	0.014	
YGL232W	OSH2	0.016	
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YGL232W	MSS2	0.015	
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YGL232W	ARF1	0.015	
YGL232W	BRE4	0.015	
YGL232W	ADY3	0.015	
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YGL232W	APC4	0.014	
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YGL232W	SEC7	0.014	
YGL232W	YDR179WA		0.015
YGL232W	YDR186C		0.015
YGL232W	YDR233C		0.014
YGL232W	RMS1	0.014	
YGL232W	YDR262W		0.014
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YGL232W	VPS3	0.014	
YGL232W	SAM2	0.014	
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YGL232W	YDR541C		0.015
YGL232W	URA3	0.015	
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YGL232W	GSY1	0.014	
YGL232W	PES4	0.015	
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YGL232W	YGR154C	0.015
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YGL232W	MTR4	0.014
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YGL232W	TRK1	0.015
YGL232W	URA2	0.015
YGL232W	HUL4	0.014
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YGL232W	MLH2	0.014
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YGL232W	REX3	0.015
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YGL232W	BUD6	0.014
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YGL232W	CSR1	0.014
YGL232W	CDC73	0.014
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YGL232W	YRF15	0.015
YGL232W	CYB2	0.015
YGL232W	CMP2	0.014
YGL232W	CPR3	0.014
YGL232W	MVP1	0.014
YGL232W	YMR007W	0.015
YGL232W	HOF1	0.015
YGL232W	FAR3	0.015
YGL232W	SEC14	0.014
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YGL232W	YNL047C	0.015

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YGL232W	YPT53	0.015
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YGL232W	NAM9	0.014
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YGL232W	SPO72	0.015
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YGL232W	FOL1	0.014
YGL232W	MET2	0.014
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YGL232W	YOR093C	0.015
YGL232W	AZF1	0.015
YGL232W	GCY1	0.015
YGL232W	UBP2	0.014
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YGL232W	NIP100	0.015
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YGL232W	CTI6	0.014
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YGL232W	IPL1	0.014
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YGL232W	SAR1	0.015
YGL232W	IQG1	0.015
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YGL232W	HTS1	0.014
YGL232W	YPR115W	0.015
YGL232W	CTF4	0.014
YGL232W	YPR140W	0.015
YGL232W	YPR158W	0.015
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ADE5,7	SHP1	0.012

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ADE5,7	BRE4	0.012
ADE5,7	ADY3	0.03
ADE5,7	KCS1	0.012
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ADE5,7	PST1	0.012
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DOC1	KTR3	0.012
DOC1	ISW1	0.012
DOC1	ENP1	0.012
DOC1	MRPS5	0.012
DOC1	CHK1	0.012
DOC1	SRD1	0.012
DOC1	PWP2	0.012
DOC1	MCD1	0.012
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DOC1	RRI1	0.012



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DOC1	HPR1	0.012
DOC1	AHA1	0.012
DOC1	COX20	0.012
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DOC1	SYF1	0.012
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DOC1	YDR459C	0.012
DOC1	YDR466W	0.012
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DOC1	CIN8	0.012
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DOC1	BEM2	0.012
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DOC1	SMC1	0.012
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FZF1	ESR1	0.015	
FZF1	APD1	0.014	
FZF1	ADY3	0.015	

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FZF1	PCL6	0.015	
FZF1	CCA1	0.015	
FZF1	BRR2	0.014	
FZF1	SMC1	0.014	
FZF1	YGR054W		0.015
FZF1	ESP1	0.015	
FZF1	YGR130C		0.014
FZF1	CYS4	0.015	
FZF1	YGR263C		0.015
FZF1	ECM29	0.014	
FZF1	RRM3	0.015	
FZF1	YHR040W		0.014
FZF1	PFK26	0.015	
FZF1	GEA1	0.015	
FZF1	TOR1	0.015	
FZF1	SPE1	0.015	
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YGR001C	SHP1	0.012	
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YGR001C	PRP22	0.012
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YGR001C	YER140W	0.012
YGR001C	RAD24	0.012
YGR001C	SPB4	0.012
YGR001C	GSY1	0.012
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YGR001C	YKR078W	0.012
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YGR001C	ERG8	0.012
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YGR001C	YNL058C	0.012
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YGR001C	ISW2	0.012
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YGR001C	SAM4	0.012
YGR001C	CCL1	0.012
YGR001C	CSR2	0.012
YGR001C	SRO7	0.012
YGR001C	YPR078C	0.012
YGR001C	COD1	0.012
YGR001C	YPR140W	0.012
YGR001C	SKI3	0.012
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YGR002C	MCM2	0.012
YGR002C	SHP1	0.012
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YGR002C	BRN1	0.012
YGR002C	ECM21	0.012
YGR002C	PKC1	0.012
YGR002C	YBR012WB	0.012
YGR002C	CHS3	0.012
YGR002C	YBR025C	0.012
YGR002C	FES1	0.012
YGR002C	ESR1	0.012
YGR002C	YBR161W	0.012
YGR002C	FZO1	0.012
YGR002C	PYC2	0.012
YGR002C	GPX2	0.012
YGR002C	ISW1	0.024

YGR002C	SHG1	0.012
YGR002C	YBR280C	0.012
YGR002C	YCL046W	0.012
YGR002C	POL4	0.012
YGR002C	SRD1	0.012
YGR002C	SNT1	0.012
YGR002C	YCR105W	0.012
YGR002C	DIA3	0.012
YGR002C	USO1	0.012
YGR002C	CDC53	0.012
YGR002C	GLT1	0.012
YGR002C	RTN2	0.012
YGR002C	HO	0.012
YGR002C	ADY3	0.012
YGR002C	HEM12	0.012
YGR002C	MSH6	0.012
YGR002C	ECM18	0.012
YGR002C	HPR1	0.012
YGR002C	AHA1	0.012
YGR002C	ADR1	0.012
YGR002C	SPR28	0.012
YGR002C	SIR4	0.012
YGR002C	AMD2	0.012
YGR002C	MET32	0.012
YGR002C	RMS1	0.012
YGR002C	HSP78	0.012
YGR002C	CCC2	0.012
YGR002C	YDR282C	0.012
YGR002C	YDR306C	0.012
YGR002C	GIC2	0.012
YGR002C	MRPS28	0.012
YGR002C	YDR372C	0.012
YGR002C	RGA2	0.012
YGR002C	YRA1	0.012
YGR002C	UTP6	0.012
YGR002C	PPN1	0.012
YGR002C	YDR466W	0.012
YGR002C	SAM2	0.012
YGR002C	APA2	0.012
YGR002C	URA3	0.012
YGR002C	CIN8	0.012
YGR002C	YEL076CA	0.012
YGR002C	PRP22	0.012
YGR002C	YEN1	0.012
YGR002C	PCL6	0.012
YGR002C	YER080W	0.012
YGR002C	YER087W	0.012
YGR002C	GLC7	0.012
YGR002C	YRF12	0.012
YGR002C	SMC1	0.014
YGR002C	YPT1	0.012
YGR002C	GSY1	0.012
YGR002C	FAB1	0.012
YGR002C	PTR3	0.012
YGR002C	COD5	0.012
YGR002C	DST1	0.012
YGR002C	DUO1	0.012

YGR002C	ITC1	0.012
YGR002C	GCN1	0.012
YGR002C	POX1	0.012
YGR002C	SAP4	0.012
YGR002C	RAI1	0.012
YGR002C	YGR003W	0.012
YGR002C	GSC2	0.012
YGR002C	VAS1	0.012
YGR002C	SPT6	0.012
YGR002C	YGR130C	0.012
YGR002C	YGR154C	0.012
YGR002C	CYS4	0.012
YGR002C	YGR161C	0.012
YGR002C	KRE11	0.012
YGR002C	TYS1	0.012
YGR002C	PDX1	0.012
YGR002C	PCT1	0.012
YGR002C	PUP2	0.012
YGR002C	YGR263C	0.012
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YGR002C	YHR022C	0.012
YGR002C	MYO1	0.014
YGR002C	YHR033W	0.012
YGR002C	YHR040W	0.012
YGR002C	AAP1'	0.012
YGR002C	RPP1	0.012
YGR002C	NMD2	0.012
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YGR002C	PRP8	0.012
YGR002C	APG7	0.012
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YGR002C	YHR210C	0.012
YGR002C	YIL019W	0.012
YGR002C	IRR1	0.012
YGR002C	SPO22	0.012
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YGR002C	SLN1	0.012
YGR002C	STS1	0.012
YGR002C	BBC1	0.012
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YGR002C	MTR4	0.012
YGR002C	IML2	0.012
YGR002C	YJL113W	0.012
YGR002C	URA2	0.012
YGR002C	YJL131C	0.012
YGR002C	YJL207C	0.012
YGR002C	YJL225C	0.012
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YGR002C	YJR030C	0.012

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YGR002C	BFA1	0.012
YGR002C	ARP3	0.012
YGR002C	TOR1	0.012
YGR002C	FIP1	0.012
YGR002C	YJR107W	0.014
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YGR002C	YJR119C	0.012
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YGR002C	CCE1	0.012
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YGR002C	YKL036C	0.012
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YGR002C	STB6	0.012
YGR002C	YKL107W	0.012
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YGR002C	YKL195W	0.012
YGR002C	TOR2	0.012
YGR002C	RSC4	0.012
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YGR002C	TIF1	0.012
YGR002C	TFA2	0.012
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YGR002C	SPA2	0.012
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YGR002C	YLR035CA	0.012
YGR002C	YLR049C	0.012
YGR002C	SMC4	0.012
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YGR002C	YLR187W	0.012
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YGR002C	CPR6	0.012
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YGR002C	RIS1	0.012
YGR002C	YOR255W	0.012
YGR002C	RPN8	0.012
YGR002C	ISW2	0.012
YGR002C	PRT1	0.012
YGR002C	RRP12	0.012

YGR002C	CTF19	0.012
YGR002C	RAD1	0.012
YGR002C	YPL110C	0.012
YGR002C	COX11	0.012
YGR002C	SPP1	0.012
YGR002C	APG5	0.012
YGR002C	YPL166W	0.012
YGR002C	YPL207W	0.012
YGR002C	SRP72	0.012
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YGR002C	CET1	0.014
YGR002C	CIN2	0.012
YGR002C	SRP68	0.012
YGR002C	YPR013C	0.012
YGR002C	ARO7	0.012
YGR002C	YPR078C	0.012
YGR002C	TEF1	0.012
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YGR003W	FUN19	0.012
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YGR003W	YBR025C	0.012
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YGR003W	MAK32	0.012
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YGR003W	RRI1	0.012
YGR003W	YDL221W	0.012
YGR003W	ADY3	0.012
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YGR003W	GPI8	0.012
YGR003W	VID21	0.012
YGR003W	PUF6	0.012
YGR003W	SPS1	0.012
YGR003W	URA3	0.012
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YGR003W	LCP5	0.012
YGR003W	YER185W	0.012
YGR003W	GSY1	0.012
YGR003W	PES4	0.012
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YGR003W	PFK26	0.012
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YGR003W	SFI1	0.012
YGR003W	YLR173W	0.012
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YGR003W	MVP1	0.012
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YGR003W	FAR3	0.012
YGR003W	STV1	0.012
YGR003W	PET111	0.012
YGR003W	MSU1	0.012
YGR003W	IDP3	0.012
YGR003W	YNL089C	0.012
YGR003W	ADE12	0.012
YGR003W	YNL234W	0.012
YGR003W	TOP1	0.012
YGR003W	CVT19	0.012
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YGR003W	VPS5	0.012
YGR003W	IDH2	0.012
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YGR003W	PYK2	0.012
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YGR003W	CDC54	0.012
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YGR017W	SHP1	0.012
YGR017W	ECM2	0.012
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YGR017W	CDC39	0.012
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YGR017W	YLR187W	0.012
YGR017W	HRD3	0.012
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YGR017W	RED1	0.012
YGR017W	YLR422W	0.012
YGR017W	CYB2	0.012
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YGR017W	MVP1	0.012
YGR017W	DNF3	0.012
YGR017W	SMP2	0.012
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YGR017W	POP2	0.012
YGR017W	CTR9	0.012
YGR017W	LSC1	0.012
YGR017W	REV1	0.012
YGR017W	TAF30	0.012
YGR017W	FAS2	0.012
VMA7	PRP45	0.012
VMA7	RFA1	0.014
VMA7	PDR3	0.012
VMA7	SHP1	0.012
VMA7	MRP21	0.012
VMA7	PKC1	0.012
VMA7	CHS3	0.012
VMA7	RDH54	0.012
VMA7	ESR1	0.012
VMA7	YBR168W	0.012
VMA7	SHG1	0.012
VMA7	SNT1	0.012
VMA7	RBK1	0.012
VMA7	SSK22	0.012
VMA7	YCR105W	0.012
VMA7	OSH2	0.012
VMA7	USO1	0.012
VMA7	RGT2	0.012
VMA7	GLT1	0.012
VMA7	CWC2	0.012
VMA7	HEM12	0.012
VMA7	APC4	0.012
VMA7	ECM18	0.012
VMA7	HPR1	0.012
VMA7	DOP1	0.012
VMA7	YDR186C	0.012
VMA7	COX20	0.012
VMA7	YDR282C	0.012
VMA7	CFT1	0.012
VMA7	YDR306C	0.012
VMA7	MRPL35	0.012
VMA7	MSN5	0.012
VMA7	XCM1	0.012
VMA7	YRA1	0.012
VMA7	PPN1	0.012
VMA7	YEL017W	0.012
VMA7	URA3	0.012
VMA7	BEM2	0.012



VMA7	DNF1	0.012
VMA7	SPB4	0.023
VMA7	SMC1	0.014
VMA7	YPT1	0.012
VMA7	GSY1	0.012
VMA7	LSB3	0.012
VMA7	CWH41	0.012
VMA7	PNC1	0.012
VMA7	PYC1	0.012
VMA7	YGL140C	0.012
VMA7	GCN1	0.012
VMA7	POX1	0.012
VMA7	YGL236C	0.012
VMA7	YGR096W	0.012
VMA7	YGR102C	0.012
VMA7	YGR154C	0.012
VMA7	CYS4	0.012
VMA7	YGR161C	0.012
VMA7	HGH1	0.012
VMA7	PCT1	0.012
VMA7	YGR263C	0.012
VMA7	SLH1	0.012
VMA7	YOR1	0.012
VMA7	BIO2	0.012
VMA7	ECM29	0.012
VMA7	MIP6	0.012
VMA7	MYO1	0.012
VMA7	RRM3	0.012
VMA7	AAP1'	0.012
VMA7	RPP1	0.012
VMA7	YHR097C	0.012
VMA7	YHR155W	0.012
VMA7	KEL1	0.012
VMA7	YAP1801	0.012
VMA7	PRP8	0.012
VMA7	PCL7	0.012
VMA7	PFK26	0.012
VMA7	TAO3	0.012
VMA7	OM45	0.012
VMA7	TID3	0.012
VMA7	SLN1	0.012
VMA7	BBC1	0.012
VMA7	YJL084C	0.012
VMA7	URA2	0.012
VMA7	YJL131C	0.012
VMA7	OSM1	0.012
VMA7	TOR1	0.012
VMA7	YJR107W	0.012
VMA7	IML1	0.012
VMA7	CCE1	0.012
VMA7	IXR1	0.012
VMA7	STB6	0.012
VMA7	YKL100C	0.012
VMA7	YKL160W	0.012
VMA7	GPT2	0.012
VMA7	MLP1	0.012
VMA7	PEP3	0.012

VMA7	ECM22	0.012	
VMA7	YLR271W		0.012
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VMA7	YHC1	0.012	
VMA7	IMH1	0.014	
VMA7	YLR312C		0.012
VMA7	STP3	0.012	
VMA7	CDC73	0.012	
VMA7	SEN1	0.012	
VMA7	SRC1	0.012	
VMA7	CPR3	0.012	
VMA7	DUS1	0.012	
VMA7	MVP1	0.012	
VMA7	MSS1	0.012	
VMA7	PSO2	0.012	
VMA7	ATM1	0.012	
VMA7	YMR323W		0.012
VMA7	HRB1	0.012	
VMA7	MRP7	0.012	
VMA7	IDP3	0.012	
VMA7	YNL083W		0.012
VMA7	YNL089C		0.012
VMA7	ELA1	0.012	
VMA7	RPC34	0.012	
VMA7	ECM39	0.012	
VMA7	POP2	0.012	
VMA7	TOP1	0.012	
VMA7	YOL045W		0.012
VMA7	YOL078W		0.012
VMA7	YOL087C		0.012
VMA7	PKH2	0.012	
VMA7	YOR051C		0.012
VMA7	CDC21	0.012	
VMA7	DIA2	0.012	
VMA7	TFC7	0.012	
VMA7	YOR112W		0.012
VMA7	SER1	0.012	
VMA7	HNT3	0.012	
VMA7	RPN8	0.012	
VMA7	MYO2	0.012	
VMA7	PRT1	0.012	
VMA7	VTC3	0.012	
VMA7	ISM1	0.012	
VMA7	YTA6	0.012	
VMA7	YPL137C		0.012
VMA7	CET1	0.012	
VMA7	YPR140W		0.014
YGR031W	ERV46	0.015	
YGR031W	ADE1	0.014	
YGR031W	APL3	0.014	
YGR031W	SHP1	0.014	
YGR031W	YBR012WB		0.015
YGR031W	CHS3	0.015	
YGR031W	YBR025C		0.014
YGR031W	HSP26	0.014	
YGR031W	TFC1	0.014	
YGR031W	CCZ1	0.014	

YGR031W	PDB1	0.014
YGR031W	GRX1	0.014
YGR031W	CHA1	0.014
YGR031W	SNT1	0.014
YGR031W	YDL062W	0.015
YGR031W	BRE1	0.014
YGR031W	ADY3	0.015
YGR031W	KRS1	0.014
YGR031W	ARO1	0.014
YGR031W	YDR128W	0.014
YGR031W	YDR136C	0.015
YGR031W	DOP1	0.014
YGR031W	AHA1	0.014
YGR031W	YDR324C	0.014
YGR031W	YDR326C	0.015
YGR031W	MRPS28	0.014
YGR031W	VID21	0.015
YGR031W	RPT3	0.015
YGR031W	YDR466W	0.015
YGR031W	URA3	0.015
YGR031W	SRI1	0.015
YGR031W	PCL6	0.015
YGR031W	SWI4	0.014
YGR031W	LCP5	0.014
YGR031W	YER140W	0.015
YGR031W	SPB4	0.014
YGR031W	YGL098W	0.015
YGR031W	VAS1	0.014
YGR031W	RRP46	0.014
YGR031W	BTN2	0.015
YGR031W	YGR154C	0.015
YGR031W	CYS4	0.017
YGR031W	YGR161C	0.014
YGR031W	YGR273C	0.015
YGR031W	YOR1	0.015
YGR031W	ECM29	0.014
YGR031W	MIP6	0.015
YGR031W	AAP1'	0.014
YGR031W	IRE1	0.014
YGR031W	KEL1	0.014
YGR031W	PRP8	0.014
YGR031W	APG7	0.015
YGR031W	PFK26	0.608
YGR031W	YIR014W	0.015
YGR031W	YJL084C	0.014
YGR031W	YJL131C	0.015
YGR031W	TDH2	0.014
YGR031W	RFC2	0.015
YGR031W	FIP1	0.017
YGR031W	YJR107W	0.015
YGR031W	YKL078W	0.014
YGR031W	OCT1	0.015
YGR031W	YKL195W	0.014
YGR031W	RSC4	0.014
YGR031W	SPO14	0.015
YGR031W	YKR060W	0.015
YGR031W	RPF2	0.014

YGR031W	MLP1	0.015
YGR031W	SPA2	0.014
YGR031W	PRP19	0.014
YGR031W	YLR023C	0.015
YGR031W	REX3	0.015
YGR031W	YLR173W	0.015
YGR031W	SAM1	0.014
YGR031W	MEC3	0.014
YGR031W	YHC1	0.014
YGR031W	YLR312C	0.015
YGR031W	CDC73	0.014
YGR031W	GLO1	0.014
YGR031W	GIS4	0.014
YGR031W	MVP1	0.014
YGR031W	FAR3	0.015
YGR031W	RPL15B	0.015
YGR031W	YMR251W	0.015
YGR031W	ZDS1	0.014
YGR031W	ATM1	0.015
YGR031W	IDP3	0.015
YGR031W	LSM7	0.014
YGR031W	YNL201C	0.014
YGR031W	RPC34	0.014
YGR031W	YNR029C	0.014
YGR031W	POP2	0.014
YGR031W	HTZ1	0.014
YGR031W	NUF2	0.014
YGR031W	YOL150C	0.015
YGR031W	DIA2	0.015
YGR031W	YOR112W	0.016
YGR031W	RPT5	0.014
YGR031W	HNT3	0.015
YGR031W	YOR296W	0.015
YGR031W	RPA43	0.014
YGR031W	ELP3	0.014
YGR031W	NIP100	0.015
YGR031W	AFT2	0.015
YGR031W	PUS1	0.014
YGR031W	SRP68	0.014
YGR031W	CSR2	0.015
YGR031W	SMK1	0.015
YGR031W	YPR078C	0.015
YGR031W	TEF1	0.015
YGR031W	SCD6	0.015
YGR031W	CTF4	0.014
YGR031W	YPR140W	0.014
YGR031W	YPR158CD	0.015
YGR043C	ADE1	0.014
YGR043C	YBL055C	0.015
YGR043C	SHP1	0.014
YGR043C	PKC1	0.015
YGR043C	CHS3	0.015
YGR043C	LYS2	0.014
YGR043C	TFC1	0.014
YGR043C	APD1	0.042
YGR043C	GPX2	0.015
YGR043C	YBR246W	0.014

YGR043C	PST1	0.015
YGR043C	ECM18	0.015
YGR043C	AHA1	0.014
YGR043C	ADR1	0.015
YGR043C	YDR282C	0.015
YGR043C	YDR306C	0.015
YGR043C	YDR372C	0.014
YGR043C	TFB3	0.014
YGR043C	KRE28	0.014
YGR043C	YEL017W	0.015
YGR043C	URA3	0.015
YGR043C	PRP22	0.017
YGR043C	SRB4	0.014
YGR043C	YAT2	0.015
YGR043C	SMC1	0.014
YGR043C	DST1	0.014
YGR043C	POX1	0.015
YGR043C	ROM1	0.015
YGR043C	CYS4	0.014
YGR043C	YGR161C	0.014
YGR043C	ERV29	0.014
YGR043C	YAP3	0.014
YGR043C	MIP6	0.015
YGR043C	YHR022C	0.015
YGR043C	AAP1'	0.014
YGR043C	IRE1	0.014
YGR043C	YHR080C	0.015
YGR043C	MSH1	0.015
YGR043C	KEL1	0.014
YGR043C	PRP8	0.014
YGR043C	YHR199C	0.015
YGR043C	CBR1	0.014
YGR043C	PFK26	0.015
YGR043C	YIL113W	0.015
YGR043C	YIL177C	0.015
YGR043C	PET130	0.014
YGR043C	SCP160	0.014
YGR043C	IML2	0.014
YGR043C	YJL083W	0.014
YGR043C	YJL084C	0.014
YGR043C	URA2	0.015
YGR043C	YJL225C	0.015
YGR043C	YJR011C	0.014
YGR043C	OSM1	0.014
YGR043C	JSN1	0.015
YGR043C	FIP1	0.014
YGR043C	YJR107W	0.015
YGR043C	YKL100C	0.015
YGR043C	OCT1	0.015
YGR043C	ASH1	0.014
YGR043C	YKL195W	0.014
YGR043C	YKL215C	0.014
YGR043C	RSC4	0.045
YGR043C	TFA2	0.014
YGR043C	MLP1	0.015
YGR043C	RGR1	0.014
YGR043C	YLR187W	0.014

YGR043C	YLR193C	0.015
YGR043C	LIP2	0.014
YGR043C	YLR271W	0.015
YGR043C	YLR278C	0.014
YGR043C	IMH1	0.014
YGR043C	ROM2	0.014
YGR043C	CDC73	0.635
YGR043C	YLR422W	0.015
YGR043C	GLO1	0.014
YGR043C	RPS18B	0.015
YGR043C	USA1	0.015
YGR043C	YMR098C	0.014
YGR043C	RRN9	0.015
YGR043C	ZDS1	0.014
YGR043C	HRB1	0.014
YGR043C	IDP3	0.015
YGR043C	YNL083W	0.015
YGR043C	YNL089C	0.015
YGR043C	YPT53	0.015
YGR043C	SSU72	0.765
YGR043C	YNL234W	0.014
YGR043C	BNI1	0.014
YGR043C	STB1	0.015
YGR043C	POP2	0.014
YGR043C	NOG2	0.014
YGR043C	NOB1	0.014
YGR043C	YOR112W	0.014
YGR043C	RPT5	0.014
YGR043C	UBP2	0.014
YGR043C	LSC1	0.014
YGR043C	PET123	0.014
YGR043C	HNT3	0.015
YGR043C	TEA1	0.015
YGR043C	MOT1	0.014
YGR043C	YPL137C	0.014
YGR043C	NIP100	0.015
YGR043C	PCL8	0.014
YGR043C	YPL222W	0.014
YGR043C	CET1	0.014
YGR043C	CSR2	0.015
YGR043C	YPR078C	0.015
YGR043C	YPR115W	0.014
YGR043C	YPR117W	0.015
YGR046W	Q0050	0.015
YGR046W	LTE1	0.014
YGR046W	SEO1	0.015
YGR046W	YAT1	0.015
YGR046W	PKC1	0.015
YGR046W	YBR025C	0.016
YGR046W	ESR1	0.015
YGR046W	CNS1	0.014
YGR046W	AMN1	0.015
YGR046W	CHK1	0.015
YGR046W	CHA1	0.015
YGR046W	SSK22	0.015
YGR046W	CDC39	0.014
YGR046W	YDL033C	0.015

YGR046W	MSS2	0.015
YGR046W	GLT1	0.014
YGR046W	ADY3	0.015
YGR046W	MSH6	0.014
YGR046W	FIN1	0.015
YGR046W	SEC7	0.014
YGR046W	SCC2	0.015
YGR046W	ADR1	0.015
YGR046W	YDR261CD	0.015
YGR046W	XCM1	0.015
YGR046W	YDR466W	0.015
YGR046W	APA2	0.015
YGR046W	URA3	0.015
YGR046W	PRP22	0.015
YGR046W	PCL6	0.015
YGR046W	YER064C	0.015
YGR046W	BOI2	0.015
YGR046W	YER140W	0.015
YGR046W	PEA2	0.014
YGR046W	BEM2	0.014
YGR046W	SEC4	0.015
YGR046W	SMC1	0.014
YGR046W	LIF1	0.016
YGR046W	POX1	0.015
YGR046W	UPF3	0.014
YGR046W	PIL1	0.014
YGR046W	CYS4	0.047
YGR046W	OKP1	0.014
YGR046W	PHO81	0.014
YGR046W	RAD2	0.014
YGR046W	YHL010C	0.015
YGR046W	MYO1	0.014
YGR046W	YHR040W	0.014
YGR046W	AAP1'	0.014
YGR046W	LIN1	0.015
YGR046W	KEL1	0.014
YGR046W	PRP8	0.014
YGR046W	OYE2	0.014
YGR046W	YHR199C	0.015
YGR046W	LYS1	0.015
YGR046W	YJL016W	0.015
YGR046W	TRL1	0.014
YGR046W	ILV3	0.015
YGR046W	BUD4	0.014
YGR046W	SFK1	0.015
YGR046W	PGM1	0.014
YGR046W	HYM1	0.015
YGR046W	RSC4	0.014
YGR046W	MLP1	0.015
YGR046W	YKR104W	0.015
YGR046W	YLR097C	0.015
YGR046W	PEP3	0.015
YGR046W	YLR187W	0.014
YGR046W	MSS51	0.014
YGR046W	DCS1	0.014
YGR046W	IMH1	0.014
YGR046W	SKI2	0.014

YGR046W	SST2	0.014
YGR046W	SRC1	0.014
YGR046W	BET5	0.015
YGR046W	YML107C	0.015
YGR046W	YMR097C	0.015
YGR046W	HRB1	0.015
YGR046W	YPT53	0.015
YGR046W	YNL144C	0.015
YGR046W	YNL187W	0.015
YGR046W	ZWF1	0.014
YGR046W	RPC34	0.014
YGR046W	YOL045W	0.014
YGR046W	YOL078W	0.014
YGR046W	YOL098C	0.014
YGR046W	CDC21	0.015
YGR046W	YOR112W	0.014
YGR046W	BFR1	0.014
YGR046W	YOR227W	0.014
YGR046W	VTC3	0.015
YGR046W	YPL137C	0.045
YGR046W	YPL159C	0.015
YGR046W	MRPL40	0.015
YGR046W	YPR115W	0.015
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TFC4	MRPS5	0.012
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TFC4	PHB2	0.012
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TFC4	SWD2	0.012
TFC4	SFK1	0.012
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TFC4	YJU3	0.012
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TFC4	SSB2	0.024
TFC4	PDR16	0.012
TFC4	YNL254C	0.023
TFC4	GIS2	0.012
TFC4	SIP3	0.012

TFC4	CLA4	0.012
TFC4	YNR029C	0.012
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TFC4	HIR2	0.012
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TFC4	RTS2	0.012
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TFC4	RAS1	0.012
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TFC4	RPT5	0.012
TFC4	SER1	0.012
TFC4	RIS1	0.012
TFC4	BFR1	0.012
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TFC4	ELP3	0.012
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TFC4	PUS1	0.012
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TFC4	RPC82	0.012
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RSC1	MYO4	0.012
RSC1	ECM1	0.012
RSC1	NCL1	0.012
RSC1	SHP1	0.012
RSC1	MRP21	0.012
RSC1	PKC1	0.012
RSC1	YBR007C	0.012
RSC1	CHS3	0.012
RSC1	SCO2	0.012
RSC1	YBR025C	0.012
RSC1	RDH54	0.014
RSC1	RAD16	0.012
RSC1	ESR1	0.012
RSC1	SUP45	0.012
RSC1	ADH5	0.012
RSC1	RIB7	0.012

RSC1	ISW1	0.012
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RSC1	MAK32	0.012
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RSC1	USO1	0.012
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RSC1	PMT1	0.012
RSC1	QRI2	0.012
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RSC1	CWC2	0.012
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RSC1	YDR466W	0.012
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RSC1	YEL076CA	0.012
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RSC1	PRP22	0.023
RSC1	YER077C	0.012
RSC1	TRP2	0.012
RSC1	PRS2	0.012
RSC1	PMD1	0.012

RSC1	YER140W	0.012
RSC1	BEM2	0.014
RSC1	SEC34	0.012
RSC1	CHD1	0.012
RSC1	BRR2	0.012
RSC1	SMC1	0.012
RSC1	RIM15	0.012
RSC1	YPT1	0.012
RSC1	SAD1	0.023
RSC1	FAB1	0.012
RSC1	YFR044C	0.012
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RSC1	YGL004C	0.012
RSC1	CWH41	0.012
RSC1	RIM8	0.012
RSC1	MPS2	0.012
RSC1	PAN2	0.012
RSC1	SNT2	0.012
RSC1	YGL185C	0.012
RSC1	GCN1	0.024
RSC1	EMP24	0.012
RSC1	YGL247W	0.014
RSC1	HFM1	0.012
RSC1	TFG2	0.012
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RSC1	COS6	0.012
RSC1	YLF2	0.012
RSC1	YHR003C	0.012
RSC1	YSC83	0.012
RSC1	YHR022C	0.012
RSC1	MYO1	0.012
RSC1	RRM3	0.012
RSC1	AAP1'	0.012
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RSC1	NMD2	0.012
RSC1	IRE1	0.012
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RSC1	YHR199C	0.012
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RSC1	YIL007C	0.012
RSC1	THS1	0.012

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RSC1	TIF2	0.012
RSC1	SWI3	0.012
RSC1	RCY1	0.012
RSC1	YJL207C	0.012
RSC1	TDH2	0.012
RSC1	TES1	0.012
RSC1	HUL4	0.012
RSC1	OSM1	0.012
RSC1	TOR1	0.012
RSC1	YJR084W	0.012
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SPT4	MRM2	0.012
SPT4	MRF1	0.012
SPT4	ARO2	0.012
SPT4	AMS1	0.012
SPT4	ROK1	0.012
SPT4	KEM1	0.012
SPT4	GTS1	0.012
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SPT4	GCN1	0.012
SPT4	MDS3	0.012

SPT4	POX1	0.012
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SPT4	YGL245W	0.012
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SPT4	TFG1	0.012
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SPT4	LSC2	0.012
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SPT4	RPP1	0.012
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SPT4	YMR160W	0.012
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SPT4	POR1	0.012
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SPT4	YNL187W	0.012
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SPT4	NAR1	0.012
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SPT4	BNI1	0.012
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SPT4	SHE4	0.012
SPT4	CKB2	0.012
SPT4	YOR051C	0.012
SPT4	SGT1	0.012



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SPT4	YNG1	0.012
SPT4	GYP1	0.012
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SPT4	YOR155C	0.012
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SPT4	LIP5	0.012
SPT4	YOR205C	0.012
SPT4	RET1	0.012
SPT4	YOR220W	0.012
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SPT4	YOR251C	0.012
SPT4	YOR255W	0.012
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SPT4	ISW2	0.012
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SPT4	MYO2	0.012
SPT4	MIP1	0.012
SPT4	KRE5	0.012
SPT4	TEA1	0.012
SPT4	PYK2	0.024
SPT4	MSC6	0.012
SPT4	PRT1	0.012
SPT4	ATF1	0.012
SPT4	HAT1	0.012
SPT4	CHL1	0.012
SPT4	RRP12	0.012
SPT4	YPL017C	0.012
SPT4	RAD1	0.012
SPT4	SUV3	0.012
SPT4	NOP4	0.012
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SPT4	NIP7	0.012	
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SPT4	MMT2	0.012	
SPT4	CET1	0.012	
SPT4	CIN2	0.012	
SPT4	BBP1	0.012	
SPT4	DIM1	0.012	
SPT4	PLC1	0.012	
SPT4	KAR9	0.012	
SPT4	HAL1	0.012	
SPT4	RPA135		0.012
SPT4	YPR011C		0.012
SPT4	RLF2	0.012	
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SPT4	CVT9	0.012	
SPT4	SEC8	0.012	
SPT4	MRL1	0.012	
SPT4	TEF1	0.012	
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SPT4	MSS18	0.012	
SPT4	CTF4	0.012	
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SPT4	TIF3	0.012	
SPT4	MMS1	0.012	
SPT4	YPR171W		0.012
SPT4	VPS4	0.012	
SPT4	SMX3	0.012	
SPT4	GDB1	0.012	
SPT4	SKI3	0.012	
SPT4	QCR2	0.012	
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YGR071C	Q0075	0.012	
YGR071C	CYS3	0.012	
YGR071C	LTE1	0.012	
YGR071C	SEO1	0.012	
YGR071C	ADE1	0.012	
YGR071C	YAR033W		0.012

YGR071C	YAR064W	0.012
YGR071C	YAR070C	0.012
YGR071C	YBL004W	0.012
YGR071C	PDR3	0.012
YGR071C	NCL1	0.012
YGR071C	PET9	0.012
YGR071C	STU1	0.012
YGR071C	YBL055C	0.012
YGR071C	SHP1	0.012
YGR071C	YBL060W	0.012
YGR071C	UBP13	0.012
YGR071C	ILS1	0.012
YGR071C	PKC1	0.012
YGR071C	COQ1	0.012
YGR071C	CHS3	0.012
YGR071C	YBR025C	0.012
YGR071C	SCO1	0.012
YGR071C	HSP26	0.012
YGR071C	RPG1	0.012
YGR071C	TFC1	0.012
YGR071C	ESR1	0.012
YGR071C	YBR144C	0.012
YGR071C	TBS1	0.012
YGR071C	APD1	0.012
YGR071C	FZO1	0.012
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YGR071C	YBR204C	0.012
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YGR071C	RIF1	0.012
YGR071C	PPS1	0.012
YGR071C	YCL005W	0.012
YGR071C	KCC4	0.012
YGR071C	YCR016W	0.012
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YGR071C	SSK22	0.012
YGR071C	MSH3	0.012
YGR071C	YCR105W	0.012
YGR071C	OSH2	0.024
YGR071C	USO1	0.012
YGR071C	IDP1	0.012
YGR071C	BRE1	0.012
YGR071C	VAM6	0.012
YGR071C	QRI7	0.012
YGR071C	MSS2	0.012
YGR071C	YDL146W	0.012
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YGR071C	RPC53	0.012
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YGR071C	HEM3	0.012
YGR071C	YDL223C	0.012
YGR071C	SHS1	0.012
YGR071C	ADY3	0.012
YGR071C	YDL242W	0.012
YGR071C	YDR051C	0.012

YGR071C	PST1	0.012
YGR071C	ARO1	0.012
YGR071C	FIN1	0.012
YGR071C	HPR1	0.012
YGR071C	DOP1	0.012
YGR071C	HOM2	0.012
YGR071C	SAC3	0.012
YGR071C	HSP42	0.012
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YGR071C	ADR1	0.012
YGR071C	SIR4	0.012
YGR071C	COX20	0.012
YGR071C	HSP78	0.012
YGR071C	GCN2	0.012
YGR071C	HNT2	0.012
YGR071C	YDR306C	0.012
YGR071C	ASP1	0.012
YGR071C	MRPL35	0.012
YGR071C	YDR324C	0.012
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YGR071C	MRPS28	0.012
YGR071C	XCM1	0.012
YGR071C	YRA1	0.012
YGR071C	SHE9	0.012
YGR071C	ARO80	0.012
YGR071C	YDR466W	0.012
YGR071C	SLF1	0.012
YGR071C	YDR527W	0.012
YGR071C	KRE28	0.012
YGR071C	YDR537C	0.012
YGR071C	YDR541C	0.012
YGR071C	WBP1	0.012
YGR071C	YEL017W	0.012
YGR071C	URA3	0.012
YGR071C	SRI1	0.012
YGR071C	CIN8	0.012
YGR071C	YEL072W	0.012
YGR071C	PRP22	0.014
YGR071C	AFG3	0.012
YGR071C	GIP2	0.012
YGR071C	YER066W	0.012
YGR071C	YER080W	0.012
YGR071C	TRP2	0.012
YGR071C	UBP9	0.012
YGR071C	SWI4	0.012
YGR071C	GLC7	0.012
YGR071C	YER140W	0.012
YGR071C	BEM2	0.012
YGR071C	RAD4	0.024
YGR071C	DMC1	0.012
YGR071C	SMC1	0.012
YGR071C	CDC4	0.012
YGR071C	YPT1	0.012
YGR071C	GSY1	0.012
YGR071C	PES4	0.012
YGR071C	YFR031C	0.012
YGR071C	LEU1	0.012

YGR071C	ALK1	0.012
YGR071C	CWH41	0.012
YGR071C	MPS2	0.012
YGR071C	GUP1	0.012
YGR071C	YGL098W	0.012
YGR071C	SEH1	0.012
YGR071C	ITC1	0.012
YGR071C	MRF1	0.012
YGR071C	PEX14	0.012
YGR071C	CDC43	0.012
YGR071C	RCK1	0.012
YGR071C	ROK1	0.012
YGR071C	GCN1	0.012
YGR071C	POX1	0.012
YGR071C	SEC15	0.012
YGR071C	YGR046W	0.012
YGR071C	UPF3	0.012
YGR071C	VAS1	0.012
YGR071C	SPT6	0.012
YGR071C	YGR130C	0.012
YGR071C	PRE9	0.012
YGR071C	RSR1	0.012
YGR071C	YGR154C	0.012
YGR071C	CYS4	0.029
YGR071C	ERG1	0.012
YGR071C	OKP1	0.014
YGR071C	PDX1	0.012
YGR071C	AMA1	0.012
YGR071C	YHB1	0.012
YGR071C	YGR263C	0.012
YGR071C	SLH1	0.012
YGR071C	SCW4	0.014
YGR071C	YHL009WA	0.012
YGR071C	ECM29	0.012
YGR071C	YHL035C	0.012
YGR071C	YHL049C	0.012
YGR071C	MIP6	0.012
YGR071C	MYO1	0.012
YGR071C	YHR033W	0.012
YGR071C	AAP1'	0.012
YGR071C	NMD2	0.012
YGR071C	YHR085W	0.012
YGR071C	SBE22	0.012
YGR071C	SET1	0.012
YGR071C	MSH1	0.012
YGR071C	NDT80	0.012
YGR071C	YHR162W	0.012
YGR071C	PRP8	0.014
YGR071C	CBR1	0.012
YGR071C	PFK26	0.012
YGR071C	TAO3	0.012
YGR071C	OM45	0.012
YGR071C	TID3	0.012
YGR071C	MLP2	0.012
YGR071C	VTH1	0.012
YGR071C	DJP1	0.012
YGR071C	BBC1	0.012

YGR071C	NUP192	0.012
YGR071C	MHP1	0.012
YGR071C	TRL1	0.012
YGR071C	ARG3	0.012
YGR071C	URA2	0.012
YGR071C	YJL131C	0.012
YGR071C	PFD1	0.012
YGR071C	YJL207C	0.012
YGR071C	CBP1	0.012
YGR071C	GEF1	0.012
YGR071C	TOR1	0.012
YGR071C	FIP1	0.012
YGR071C	YJR107W	0.012
YGR071C	NNF1	0.012
YGR071C	ZMS1	0.012
YGR071C	IML1	0.012
YGR071C	MGM101	0.012
YGR071C	SFK1	0.012
YGR071C	YKL100C	0.012
YGR071C	MYO3	0.012
YGR071C	OCT1	0.012
YGR071C	YKL151C	0.012
YGR071C	YKL195W	0.012
YGR071C	TOR2	0.012
YGR071C	RSC4	0.012
YGR071C	GCN3	0.012
YGR071C	YKR038C	0.012
YGR071C	RHO4	0.012
YGR071C	TFA2	0.012
YGR071C	YKR077W	0.012
YGR071C	MLP1	0.012
YGR071C	SIR1	0.012
YGR071C	YKR104W	0.012
YGR071C	SFI1	0.012
YGR071C	YLL054C	0.012
YGR071C	MHT1	0.012
YGR071C	PPR1	0.012
YGR071C	YLR023C	0.012
YGR071C	MLH2	0.012
YGR071C	REX2	0.012
YGR071C	FRS1	0.012
YGR071C	REX3	0.012
YGR071C	YLR149C	0.012
YGR071C	SAM1	0.012
YGR071C	YLR187W	0.012
YGR071C	YLR199C	0.012
YGR071C	ECM22	0.012
YGR071C	TOP3	0.012
YGR071C	YLR247C	0.012
YGR071C	RCK2	0.012
YGR071C	DCS1	0.012
YGR071C	YLR271W	0.012
YGR071C	YLR287C	0.012
YGR071C	IMH1	0.012
YGR071C	CDC25	0.012
YGR071C	YLR311C	0.012
YGR071C	YLR312C	0.012

YGR071C	BUD6	0.014
YGR071C	VRP1	0.012
YGR071C	ILV5	0.012
YGR071C	ROM2	0.012
YGR071C	STE23	0.012
YGR071C	YLR392C	0.012
YGR071C	ATP10	0.012
YGR071C	VIP1	0.012
YGR071C	YLR410WB	0.012
YGR071C	CDC73	0.012
YGR071C	YLR422W	0.012
YGR071C	YLR424W	0.014
YGR071C	ECM30	0.012
YGR071C	GLO1	0.012
YGR071C	GIS4	0.012
YGR071C	YAP1	0.012
YGR071C	YML6	0.012
YGR071C	NDC1	0.012
YGR071C	AMD1	0.012
YGR071C	YML037C	0.012
YGR071C	DAK1	0.012
YGR071C	CPR3	0.012
YGR071C	YML107C	0.012
YGR071C	MVP1	0.012
YGR071C	MPT1	0.012
YGR071C	ERG5	0.012
YGR071C	FMS1	0.012
YGR071C	MRPL3	0.012
YGR071C	HOF1	0.012
YGR071C	FAR3	0.012
YGR071C	AAC1	0.012
YGR071C	RNA14	0.012
YGR071C	YMR085W	0.012
YGR071C	YMR098C	0.012
YGR071C	YMR107W	0.012
YGR071C	FOL3	0.012
YGR071C	RPL15B	0.012
YGR071C	ECM5	0.012
YGR071C	SGS1	0.012
YGR071C	MRPL24	0.012
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YGR071C	PET111	0.012
YGR071C	YMR262W	0.012
YGR071C	AEP2	0.012
YGR071C	ADE4	0.012
YGR071C	FKS3	0.012
YGR071C	MRP7	0.012
YGR071C	LST8	0.012
YGR071C	ASI3	0.012
YGR071C	IDP3	0.067
YGR071C	HEF3	0.012
YGR071C	IDH1	0.012
YGR071C	ALG11	0.012
YGR071C	YNL063W	0.012
YGR071C	YNL087W	0.012
YGR071C	YNL089C	0.012
YGR071C	YNL100W	0.012

YGR071C	POL1	0.012
YGR071C	INP52	0.012
YGR071C	LSM7	0.012
YGR071C	NOP13	0.012
YGR071C	SPS19	0.012
YGR071C	SSB2	0.024
YGR071C	VID27	0.012
YGR071C	ELA1	0.012
YGR071C	PDR16	0.012
YGR071C	YNL234W	0.012
YGR071C	ZWF1	0.012
YGR071C	GIS2	0.012
YGR071C	SIP3	0.012
YGR071C	BNI1	0.023
YGR071C	MRPL10	0.012
YGR071C	RFC3	0.012
YGR071C	CLA4	0.012
YGR071C	YNL310C	0.012
YGR071C	MDJ2	0.012
YGR071C	RPC34	0.012
YGR071C	PRP2	0.012
YGR071C	YNR047W	0.012
YGR071C	POP2	0.012
YGR071C	NOG2	0.012
YGR071C	YOL008W	0.012
YGR071C	RCL1	0.012
YGR071C	YOL022C	0.012
YGR071C	MSE1	0.012
YGR071C	NTG2	0.012
YGR071C	MDM20	0.012
YGR071C	YOL078W	0.012
YGR071C	YOL087C	0.012
YGR071C	YOL098C	0.012
YGR071C	YOL117W	0.012
YGR071C	PPM2	0.012
YGR071C	SGT2	0.012
YGR071C	HIR2	0.012
YGR071C	YNG1	0.012
YGR071C	CDC21	0.012
YGR071C	DIA2	0.012
YGR071C	YOR093C	0.012
YGR071C	YOR112W	0.012
YGR071C	YOR131C	0.012
YGR071C	IDH2	0.012
YGR071C	PET123	0.012
YGR071C	YOR169C	0.012
YGR071C	SER1	0.012
YGR071C	STE4	0.012
YGR071C	YOR228C	0.012
YGR071C	KIN4	0.012
YGR071C	YOR252W	0.012
YGR071C	YOR285W	0.012
YGR071C	YOR296W	0.012
YGR071C	ISW2	0.012
YGR071C	YOR324C	0.012
YGR071C	TYE7	0.012
YGR071C	RET3	0.012



YGR071C	ISM1	0.012
YGR071C	YPL077C	0.012
YGR071C	YPL088W	0.012
YGR071C	MSD1	0.012
YGR071C	YPL105C	0.012
YGR071C	YPL108W	0.012
YGR071C	ODC1	0.012
YGR071C	YPL137C	0.012
YGR071C	YPL159C	0.012
YGR071C	SET6	0.012
YGR071C	NIP100	0.012
YGR071C	AFT2	0.012
YGR071C	BOP1	0.012
YGR071C	CET1	0.012
YGR071C	YRF17	0.012
YGR071C	RPA135	0.012
YGR071C	CDC54	0.012
YGR071C	YPR022C	0.012
YGR071C	CCL1	0.012
YGR071C	CSR2	0.012
YGR071C	CVT9	0.012
YGR071C	SEC8	0.012
YGR071C	YPR078C	0.012
YGR071C	TEF1	0.012
YGR071C	YPR083W	0.012
YGR071C	YPR117W	0.012
YGR071C	CTF4	0.012
YGR071C	YPR140W	0.012
YGR071C	YPR158W	0.012
YGR071C	TIF3	0.012
YGR071C	YPR195C	0.012
YGR071C	YPR196W	0.012
SMD1	TFC3	0.012
SMD1	DRS2	0.012
SMD1	PRP45	0.012
SMD1	MTW1	0.012
SMD1	NCL1	0.012
SMD1	YBL055C	0.012
SMD1	ECM21	0.012
SMD1	PKC1	0.014
SMD1	RDH54	0.012
SMD1	YBR203W	0.012
SMD1	YBR204C	0.012
SMD1	TDP1	0.012
SMD1	HIS7	0.012
SMD1	MRPS5	0.012
SMD1	RGD1	0.012
SMD1	SNT1	0.012
SMD1	PWP2	0.012
SMD1	YCR105W	0.012
SMD1	RPT2	0.012
SMD1	OSH2	0.012
SMD1	DBP10	0.012
SMD1	USO1	0.012
SMD1	RGT2	0.012
SMD1	TFP1	0.012
SMD1	ASF2	0.012

SMD1	SPO71	0.012
SMD1	APC4	0.012
SMD1	HPR1	0.012
SMD1	YDR186C	0.012
SMD1	UME6	0.012
SMD1	AHA1	0.012
SMD1	HSP78	0.012
SMD1	CFT1	0.012
SMD1	YDR306C	0.012
SMD1	YDR372C	0.012
SMD1	YRA1	0.012
SMD1	TRS120	0.012
SMD1	YDR458C	0.012
SMD1	VPS3	0.012
SMD1	GIN4	0.012
SMD1	YEL017W	0.012
SMD1	URA3	0.012
SMD1	SRI1	0.012
SMD1	YEL077C	0.012
SMD1	SWI4	0.012
SMD1	SPB4	0.012
SMD1	SMC1	0.012
SMD1	YFL049W	0.014
SMD1	GSY1	0.012
SMD1	YFR048W	0.012
SMD1	COD5	0.012
SMD1	PDR1	0.012
SMD1	DST1	0.012
SMD1	LIF1	0.012
SMD1	YGL185C	0.012
SMD1	YGR090W	0.012
SMD1	YGR102C	0.012
SMD1	YGR154C	0.012
SMD1	CYS4	0.012
SMD1	YGR161C	0.012
SMD1	MSM1	0.012
SMD1	YGR203W	0.012
SMD1	SER2	0.012
SMD1	FOL2	0.012
SMD1	ECM29	0.012
SMD1	YHL050C	0.012
SMD1	MIP6	0.012
SMD1	MYO1	0.012
SMD1	RRM3	0.012
SMD1	AAP1'	0.012
SMD1	IRE1	0.012
SMD1	YHR150W	0.012
SMD1	KEL1	0.012
SMD1	NMD3	0.012
SMD1	MNL1	0.012
SMD1	PCL7	0.012
SMD1	RSM25	0.012
SMD1	PFK26	0.012
SMD1	YIL112W	0.012
SMD1	NUP159	0.012
SMD1	MLP2	0.012
SMD1	YIR036C	0.012

SMD1	YJL206C	0.012
SMD1	CBP1	0.012
SMD1	YJR003C	0.012
SMD1	OSM1	0.012
SMD1	HAM1	0.012
SMD1	YJR107W	0.012
SMD1	YJR142W	0.012
SMD1	STB6	0.012
SMD1	YKL100C	0.012
SMD1	YKL107W	0.012
SMD1	OCT1	0.012
SMD1	PTK1	0.012
SMD1	RSC4	0.012
SMD1	SFI1	0.012
SMD1	YLL054C	0.012
SMD1	MSL5	0.012
SMD1	YLR173W	0.014
SMD1	SAM1	0.014
SMD1	UGT51	0.012
SMD1	RED1	0.012
SMD1	YLR312C	0.014
SMD1	RHC18	0.012
SMD1	VPS33	0.012
SMD1	SKI2	0.012
SMD1	CDC73	0.012
SMD1	YLR422W	0.012
SMD1	SST2	0.012
SMD1	RSE1	0.023
SMD1	PIF1	0.012
SMD1	YMR031C	0.012
SMD1	YMR114C	0.012
SMD1	ECM16	0.012
SMD1	DNF3	0.012
SMD1	YMR196W	0.012
SMD1	MRE11	0.012
SMD1	ADE4	0.012
SMD1	HRB1	0.012
SMD1	IDP3	0.012
SMD1	YNL089C	0.012
SMD1	CBK1	0.012
SMD1	NOP13	0.012
SMD1	FOL1	0.012
SMD1	MRPS18	0.012
SMD1	ACC1	0.012
SMD1	POP2	0.012
SMD1	TLG2	0.012
SMD1	INP54	0.012
SMD1	YOL087C	0.012
SMD1	YOL098C	0.012
SMD1	MSB4	0.012
SMD1	YOL117W	0.012
SMD1	YOL150C	0.012
SMD1	HIR2	0.012
SMD1	YOR112W	0.012
SMD1	RPT5	0.012
SMD1	GCY1	0.012
SMD1	NPT1	0.012

SMD1	YOR251C	0.012
SMD1	RPT4	0.012
SMD1	RPN8	0.012
SMD1	YOR271C	0.012
SMD1	RIM20	0.012
SMD1	YOR296W	0.014
SMD1	RAD17	0.012
SMD1	YPL017C	0.012
SMD1	NOP4	0.012
SMD1	VPS16	0.012
SMD1	MOT1	0.012
SMD1	MSD1	0.012
SMD1	YPL109C	0.012
SMD1	DBP1	0.012
SMD1	NIP100	0.012
SMD1	CTI6	0.012
SMD1	BBP1	0.012
SMD1	CVT9	0.012
SMD1	YPR140W	0.012
SMD1	VPS4	0.012
SMD1	SKI3	0.012
SMD1	YPR204W	0.012
PRP38	Q0050	0.012
PRP38	FUN31	0.012
PRP38	ERV46	0.012
PRP38	SHP1	0.012
PRP38	MRP21	0.014
PRP38	PKC1	0.012
PRP38	NTH2	0.012
PRP38	CHS3	0.012
PRP38	YBR025C	0.012
PRP38	PRP6	0.154
PRP38	ESR1	0.012
PRP38	FZO1	0.012
PRP38	RIF1	0.012
PRP38	POL4	0.012
PRP38	YCR030C	0.012
PRP38	DBP10	0.012
PRP38	IDP1	0.012
PRP38	QRI2	0.012
PRP38	SCM3	0.012
PRP38	TFP1	0.012
PRP38	ASF2	0.012
PRP38	MRPL11	0.012
PRP38	YDL206W	0.064
PRP38	KRS1	0.012
PRP38	ECM18	0.012
PRP38	HPR1	0.012
PRP38	DOP1	0.012
PRP38	HOM2	0.012
PRP38	AHA1	0.068
PRP38	SIR4	0.012
PRP38	HSP78	0.012
PRP38	YDR267C	0.012
PRP38	YDR291W	0.012
PRP38	YDR306C	0.012
PRP38	SWA2	0.012

PRP38	ASP1	0.012
PRP38	MRPS28	0.012
PRP38	YDR344C	0.012
PRP38	RGA2	0.012
PRP38	TFB3	0.012
PRP38	GIN4	0.012
PRP38	AGE1	0.012
PRP38	URA3	0.012
PRP38	KRE30	0.012
PRP38	YER078C	0.012
PRP38	GLC7	0.012
PRP38	RAD4	0.012
PRP38	CHD1	0.012
PRP38	BRR2	0.068
PRP38	SMC1	0.014
PRP38	YPT1	0.012
PRP38	ALR2	0.012
PRP38	YFL054C	0.012
PRP38	RPN11	0.012
PRP38	GSY1	0.012
PRP38	RSC8	0.012
PRP38	YFR044C	0.012
PRP38	YFR057W	0.012
PRP38	LEU1	0.012
PRP38	DBP3	0.012
PRP38	MON1	0.012
PRP38	SNT2	0.012
PRP38	MRM2	0.012
PRP38	YGL140C	0.012
PRP38	MRF1	0.012
PRP38	TIP20	0.012
PRP38	SPO74	0.012
PRP38	GCN1	0.012
PRP38	RTF1	0.024
PRP38	MRP13	0.012
PRP38	YGR127W	0.012
PRP38	YGR154C	0.012
PRP38	CYS4	0.012
PRP38	KRE11	0.012
PRP38	PSD2	0.012
PRP38	PDX1	0.012
PRP38	YGR201C	0.012
PRP38	AMA1	0.012
PRP38	SLH1	0.012
PRP38	ERV29	0.014
PRP38	ECM29	0.012
PRP38	YHR009C	0.012
PRP38	AAP1'	0.012
PRP38	GIC1	0.012
PRP38	IRE1	0.012
PRP38	SBE22	0.012
PRP38	PRP8	0.068
PRP38	KOG1	0.012
PRP38	BCY1	0.012
PRP38	CBR1	0.012
PRP38	SPO22	0.012
PRP38	RPN2	0.012

PRP38	PFK26	0.012
PRP38	QDR1	0.012
PRP38	CSM2	0.012
PRP38	MLP2	0.012
PRP38	MND2	0.012
PRP38	BET4	0.012
PRP38	YJL084C	0.012
PRP38	YJR027W	0.012
PRP38	HUL4	0.012
PRP38	TOR1	0.012
PRP38	YJR107W	0.012
PRP38	MNS1	0.012
PRP38	CCE1	0.012
PRP38	OCT1	0.012
PRP38	SNU114	0.154
PRP38	GCN3	0.012
PRP38	CCP1	0.012
PRP38	BAS1	0.012
PRP38	SFI1	0.012
PRP38	DRS1	0.012
PRP38	SPA2	0.012
PRP38	YLL053C	0.012
PRP38	MLH2	0.012
PRP38	REX3	0.012
PRP38	SIK1	0.012
PRP38	ECM38	0.012
PRP38	IMH1	0.012
PRP38	NAM2	0.012
PRP38	RHC18	0.012
PRP38	IKI3	0.012
PRP38	SRC1	0.012
PRP38	YML072C	0.012
PRP38	MDM1	0.012
PRP38	FAR3	0.012
PRP38	HSC82	0.012
PRP38	RNA1	0.012
PRP38	JNM1	0.012
PRP38	MRP7	0.012
PRP38	IDP3	0.012
PRP38	HEF3	0.012
PRP38	YNL063W	0.012
PRP38	YPT53	0.012
PRP38	YNL195C	0.012
PRP38	FOL1	0.012
PRP38	RPD3	0.012
PRP38	POP2	0.012
PRP38	NOG2	0.012
PRP38	BIO3	0.012
PRP38	YNR070W	0.012
PRP38	NTG2	0.012
PRP38	YOL078W	0.012
PRP38	CVT19	0.012
PRP38	MDH2	0.012
PRP38	HST3	0.012
PRP38	YOR062C	0.012
PRP38	CDC21	0.012
PRP38	YOR083W	0.012

PRP38	YOR091W	0.012
PRP38	IDH2	0.012
PRP38	RPB2	0.014
PRP38	HEM15	0.012
PRP38	SER1	0.012
PRP38	NPT1	0.012
PRP38	RPN8	0.012
PRP38	PIP2	0.012
PRP38	RAD17	0.012
PRP38	YPL009C	0.012
PRP38	ULP1	0.012
PRP38	NOP4	0.012
PRP38	ARL3	0.012
PRP38	RDS2	0.012
PRP38	SPP1	0.012
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PIL1	STE6	0.012
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PIL1	ECM9	0.012
PIL1	RSC4	0.012
PIL1	FOX2	0.012
PIL1	SET3	0.012
PIL1	SPC34	0.012
PIL1	TFA2	0.012
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PIL1	YKR087C	0.012
PIL1	MLP1	0.012
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PIL1	SFI1	0.012

PIL1	KNS1	0.012
PIL1	YLL029W	0.012
PIL1	RNP1	0.012
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PIL1	MLH2	0.012
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PIL1	SAM1	0.012
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PIL1	MDM1	0.012

PIL1	ZDS2	0.012
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YGR090W	MIP6	0.012
YGR090W	YSC83	0.012
YGR090W	ARG4	0.012
YGR090W	YHR022C	0.012
YGR090W	MYO1	0.024
YGR090W	THR1	0.012
YGR090W	RPN1	0.012
YGR090W	RRM3	0.012
YGR090W	FIL1	0.012
YGR090W	MSC7	0.012
YGR090W	AAP1'	0.012
YGR090W	GIC1	0.012
YGR090W	RPP1	0.024
YGR090W	DYS1	0.012
YGR090W	RRP4	0.012
YGR090W	QNS1	0.012
YGR090W	PTC7	0.012
YGR090W	IRE1	0.012
YGR090W	YHR080C	0.012
YGR090W	YHR097C	0.012
YGR090W	GRE3	0.012
YGR090W	BZZ1	0.012
YGR090W	MSH1	0.012
YGR090W	NDT80	0.012
YGR090W	FUR1	0.012
YGR090W	YHR132WA	0.012
YGR090W	DCD1	0.012
YGR090W	IMP3	0.012
YGR090W	ESC4	0.012
YGR090W	KEL1	0.012
YGR090W	YAP1801	0.012
YGR090W	PRP8	0.012
YGR090W	APG7	0.012
YGR090W	YHR196W	0.012
YGR090W	PPX1	0.012
YGR090W	GVP36	0.012
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YGR090W	MET30	0.012
YGR090W	SNP1	0.012
YGR090W	HOP1	0.012
YGR090W	SPO22	0.012
YGR090W	RPN2	0.012
YGR090W	YIL091C	0.012
YGR090W	YIL096C	0.012
YGR090W	SHQ1	0.014
YGR090W	PFK26	0.014
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YGR090W	OM45	0.012
YGR090W	TID3	0.012
YGR090W	SLN1	0.012
YGR090W	MLP2	0.014
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YGR090W	YIR014W	0.012
YGR090W	GTT1	0.012
YGR090W	YIR042C	0.012
YGR090W	CYR1	0.012
YGR090W	CCT8	0.012
YGR090W	YJL010C	0.012
YGR090W	YJL019W	0.012
YGR090W	BBC1	0.012
YGR090W	RRN7	0.012
YGR090W	BET4	0.012
YGR090W	KAR2	0.012
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YGR090W	MHP1	0.012
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YGR090W	PEP8	0.012
YGR090W	JEM1	0.012
YGR090W	SMC3	0.012
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YGR090W	SCP160	0.012
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YGR090W	TRL1	0.012
YGR090W	GSH1	0.012
YGR090W	SET4	0.012
YGR090W	YJL107C	0.012
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YGR090W	YJL207C	0.012
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YGR090W	ASI3	0.012
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YGR090W	FOL1	0.012
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YGR090W	RFC4	0.012
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PRP31	LTE1	0.012
PRP31	SPC72	0.012
PRP31	SEO1	0.012
PRP31	ADE1	0.012
PRP31	PDR3	0.012
PRP31	PEP1	0.012
PRP31	PIM1	0.012
PRP31	PET9	0.012
PRP31	STU1	0.012
PRP31	APL3	0.012
PRP31	YBL055C	0.012
PRP31	YBL057C	0.012
PRP31	SHP1	0.012
PRP31	YBL060W	0.012
PRP31	MRP21	0.012
PRP31	PKC1	0.014
PRP31	CHS3	0.012
PRP31	YBR025C	0.012
PRP31	RDH54	0.012
PRP31	VPS15	0.012
PRP31	PTC4	0.012
PRP31	ESR1	0.012
PRP31	AMN1	0.012

PRP31	TOS1	0.012
PRP31	FZO1	0.012
PRP31	TAF5	0.012
PRP31	YBR204C	0.012
PRP31	ISW1	0.012
PRP31	TSC10	0.012
PRP31	YBR269C	0.012
PRP31	RIF1	0.012
PRP31	POL4	0.012
PRP31	YCR016W	0.012
PRP31	YCR030C	0.012
PRP31	SNT1	0.052
PRP31	PWP2	0.012
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PRP31	IDP1	0.012
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PRP31	TFC6	0.012
PRP31	XRS2	0.012
PRP31	YRA1	0.012
PRP31	EFT2	0.012
PRP31	RPT3	0.012

PRP31	CYM1	0.012
PRP31	ADA2	0.012
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PRP31	TFB3	0.012
PRP31	VPS3	0.012
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PRP31	SAM2	0.012
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YGR093W	SPO7	0.015	
YGR093W	EDS1	0.015	
YGR093W	YBR074W	0.015	
YGR093W	ESR1	0.015	
YGR093W	YBR259W	0.015	
YGR093W	RIF1	0.014	
YGR093W	YCL046W	0.015	
YGR093W	YCR051W	0.015	
YGR093W	PSA1	0.014	
YGR093W	ADY3	0.015	
YGR093W	APC4	0.014	
YGR093W	ECM18	0.015	
YGR093W	YDR165W	0.014	
YGR093W	YDR233C	0.014	
YGR093W	TRR1	0.014	
YGR093W	RAD4	0.014	
YGR093W	SPB4	0.014	
YGR093W	SAP155	0.014	
YGR093W	PUS2	0.015	
YGR093W	SNT2	0.015	
YGR093W	SPO74	0.015	
YGR093W	KAP114	0.014	
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YGR093W	YGR161C	0.014	
YGR093W	OKP1	0.014	
YGR093W	HOP1	0.015	
YGR093W	YIL112W	0.014	
YGR093W	SFC1	0.015	
YGR093W	YJR107W	0.015	
YGR093W	SPC42	0.015	
YGR093W	MLP1	0.015	
YGR093W	IMH1	0.014	
YGR093W	SKI2	0.014	
YGR093W	SEC14	0.016	
YGR093W	PET111	0.015	
YGR093W	CBK1	0.015	
YGR093W	TLG2	0.015	
YGR093W	YAP7	0.014	
YGR093W	YOL150C	0.015	
YGR093W	ROD1	0.015	
YGR093W	CDC21	0.015	
YGR093W	YOR112W	0.014	
YGR093W	RPB2	0.015	
YGR093W	GDH1	0.014	
YGR093W	CSR2	0.044	
VAS1	Q0055	0.012	
VAS1	Q0060	0.012	
VAS1	Q0070	0.012	
VAS1	LTE1	0.012	



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VAS1	PRP45	0.012
VAS1	MTW1	0.012
VAS1	GDH3	0.012
VAS1	SEN34	0.012
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VAS1	PEP1	0.012
VAS1	MCM2	0.012
VAS1	YBL036C	0.012
VAS1	YBL055C	0.012
VAS1	SHP1	0.012
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VAS1	BOI1	0.012
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VAS1	PMT1	0.012
VAS1	QRI7	0.012

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RRP46	SPO7	0.012
RRP46	LTE1	0.012
RRP46	MYO4	0.012
RRP46	YAL037W	0.012
RRP46	ERV46	0.012
RRP46	RFA1	0.012
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RRP46	URA7	0.012
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RRP46	SNT1	0.012

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RRP46	TRM3	0.012
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RRP46	MUS81	0.012
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RRP46	PAC11	0.012
RRP46	SAM2	0.012

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RRP46	YEN1	0.012
RRP46	GIP2	0.012
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RRP46	DEG1	0.012
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SRB5	YKL053W	0.012

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SRB5	MDH1	0.012
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YGR111W	PEP1	0.012
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YGR111W	CHS3	0.012
YGR111W	APD1	0.012
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YGR111W	YCR090C	0.012
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YGR111W	KNH1	0.012
YGR111W	USO1	0.012
YGR111W	TFP1	0.012
YGR111W	PST1	0.012
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YGR111W	YSC83	0.012
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YGR111W	RGR1	0.012
YGR111W	SRL2	0.012
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NUP57	YBR025C	0.012
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NUP57	ARA1	0.012
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NUP57	HIS7	0.012
NUP57	MAK32	0.012
NUP57	MSH3	0.012
NUP57	CDC39	0.012
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NUP57	YDL146W	0.012
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NUP57	MSH6	0.012
NUP57	PDS1	0.012
NUP57	COX20	0.012
NUP57	YDR233C	0.012
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NUP57	XCM1	0.012

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NUP57	MET6	0.012
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NUP57	YGR265W	0.012
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NUP57	AAP1'	0.012
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NUP57	PTC7	0.012
NUP57	NMD2	0.012
NUP57	IRE1	0.012
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NUP57	KOG1	0.012
NUP57	YIL019W	0.012
NUP57	PFK26	0.012
NUP57	TID3	0.012
NUP57	MLP2	0.012
NUP57	MND2	0.012
NUP57	YJL084C	0.012
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NUP57	IML1	0.012
NUP57	MAK11	0.012
NUP57	OCT1	0.012
NUP57	TRP3	0.012
NUP57	VPS1	0.012
NUP57	TFA2	0.012
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NUP57	YLR193C	0.012
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NUP57	YLR278C	0.012
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NUP57	CSR1	0.012
NUP57	IKI3	0.014

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NUP57	MVP1	0.012
NUP57	RPL15B	0.012
NUP57	SPT21	0.012
NUP57	PET111	0.012
NUP57	ADE4	0.012
NUP57	SIW14	0.012
NUP57	SFB2	0.012
NUP57	DBP2	0.012
NUP57	CBK1	0.012
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NUP57	SPO72	0.012
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NUP57	RPD3	0.012
NUP57	POP2	0.012
NUP57	SIN3	0.012
NUP57	TOP1	0.012
NUP57	CVT19	0.012
NUP57	RTS2	0.012
NUP57	DIA2	0.012
NUP57	YOR093C	0.012
NUP57	PET123	0.012
NUP57	BFR1	0.012
NUP57	YOR251C	0.012
NUP57	ISW2	0.012
NUP57	TEA1	0.012
NUP57	YOR343C	0.012
NUP57	NOP4	0.012
NUP57	SPP1	0.012
NUP57	NIP100	0.012
NUP57	FAS2	0.012
NUP57	CCL1	0.012
NUP57	CVT9	0.012
NUP57	NOT5	0.012
NUP57	YPR078C	0.012
NUP57	YPR140W	0.012
PPT1	Q0075	0.012
PPT1	PRP45	0.023
PPT1	HTB2	0.012
PPT1	NCL1	0.012
PPT1	SHP1	0.068
PPT1	PKC1	0.014
PPT1	SCO2	0.012
PPT1	PRP6	0.012
PPT1	FES1	0.012
PPT1	ESR1	0.014
PPT1	APD1	0.012
PPT1	FZO1	0.023
PPT1	SDS24	0.012
PPT1	ISW1	0.012
PPT1	MRPS5	0.012
PPT1	YBR271W	0.012
PPT1	NAT1	0.012
PPT1	ADY3	0.012

PPT1	KCS1	0.012
PPT1	HEM12	0.012
PPT1	PST1	0.012
PPT1	DNF2	0.012
PPT1	HSP78	0.012
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PPT1	MRPS28	0.012
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PPT1	UBP9	0.012
PPT1	YFL049W	0.012
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PPT1	MPS2	0.012
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PPT1	SPO74	0.012
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PPT1	VAS1	0.012
PPT1	YGR130C	0.014
PPT1	YGR146C	0.012
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PPT1	CYS4	0.012
PPT1	OKP1	0.012
PPT1	RNR4	0.012
PPT1	RAD2	0.012
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PPT1	YHL018W	0.012
PPT1	MYO1	0.014
PPT1	AAP1'	0.014
PPT1	PTC7	0.012
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PPT1	PFK26	0.012
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PPT1	MLP2	0.012
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PPT1	TRK1	0.012
PPT1	URA2	0.012
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PPT1	GRR1	0.012
PPT1	YJR096W	0.012
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PPT1	SPA2	0.012
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PPT1	YMR098C	0.012
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PPT1	SSB2	0.068
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PPT1	YOL098C	0.012
PPT1	RAT1	0.012
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PPT1	PET123	0.012
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PPT1	BFR1	0.012
PPT1	RET1	0.012
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PPT1	CTF19	0.012
PPT1	MSD1	0.012
PPT1	SRP72	0.012
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ASN2	SHF1	0.012
ASN2	KIP1	0.012
ASN2	YBR025C	0.012
ASN2	TEC1	0.012
ASN2	TFC1	0.012
ASN2	YBR246W	0.012
ASN2	MRPS5	0.012
ASN2	YBR267W	0.012
ASN2	YBR271W	0.012
ASN2	SNT1	0.012

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ASN2	RGT2	0.012
ASN2	PCL9	0.012
ASN2	NRG1	0.012
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ASN2	YHR214CB	0.012
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ASN2	OCT1	0.012
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ASN2	VPS4	0.012
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YGR128C	MAS2	0.012
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YGR128C	NCP1	0.012
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YGR128C	RPP1	0.012
YGR128C	PAN5	0.012
YGR128C	RRP4	0.012

YGR128C	NMD2	0.012
YGR128C	IRE1	0.014
YGR128C	MSH1	0.012
YGR128C	YHR121W	0.012
YGR128C	YHR126C	0.012
YGR128C	FUR1	0.012
YGR128C	YHR132WA	0.012
YGR128C	WSS1	0.012
YGR128C	MRPL6	0.012
YGR128C	ESC4	0.012
YGR128C	YHR155W	0.012
YGR128C	KEL1	0.012
YGR128C	PRP8	0.012
YGR128C	APG7	0.012
YGR128C	YHR176W	0.012
YGR128C	OYE2	0.012
YGR128C	KOG1	0.012
YGR128C	YIL019W	0.012
YGR128C	TIM44	0.012
YGR128C	CKA1	0.012
YGR128C	NOT3	0.012
YGR128C	CBR1	0.012
YGR128C	MET30	0.012
YGR128C	SYG1	0.012
YGR128C	YIL067C	0.012
YGR128C	SEC6	0.012
YGR128C	HOP1	0.012
YGR128C	SPO22	0.012
YGR128C	YIL091C	0.012
YGR128C	SHQ1	0.012
YGR128C	PFK26	0.012
YGR128C	COX5B	0.012
YGR128C	YIL112W	0.012
YGR128C	NUP159	0.012
YGR128C	AYR1	0.012
YGR128C	TAO3	0.012
YGR128C	CSM2	0.012
YGR128C	OM45	0.012
YGR128C	AXL2	0.012
YGR128C	CCT2	0.012
YGR128C	PAN6	0.012
YGR128C	MLP2	0.012
YGR128C	DNA43	0.012
YGR128C	YIL177C	0.012
YGR128C	YIR014W	0.012
YGR128C	MRS1	0.012
YGR128C	DAL81	0.012
YGR128C	YJL010C	0.012
YGR128C	YJL016W	0.012
YGR128C	VPS53	0.012
YGR128C	PEP8	0.012
YGR128C	NUP82	0.012
YGR128C	SMC3	0.012
YGR128C	NET1	0.012
YGR128C	SCP160	0.012
YGR128C	IML2	0.012
YGR128C	TRL1	0.012

YGR128C	BCK1	0.012
YGR128C	ASF1	0.012
YGR128C	TRK1	0.012
YGR128C	URA2	0.012
YGR128C	YJL131C	0.012
YGR128C	TIF2	0.012
YGR128C	YJL147C	0.012
YGR128C	PFD1	0.012
YGR128C	YJL200C	0.012
YGR128C	ECM25	0.012
YGR128C	RCY1	0.012
YGR128C	CBP1	0.012
YGR128C	YJL225C	0.012
YGR128C	YJR003C	0.012
YGR128C	YJR011C	0.012
YGR128C	ILV3	0.012
YGR128C	GEA1	0.012
YGR128C	HUL4	0.012
YGR128C	TAH11	0.012
YGR128C	ANB1	0.012
YGR128C	OSM1	0.012
YGR128C	ARP3	0.012
YGR128C	RFC2	0.012
YGR128C	YJR087W	0.012
YGR128C	JSN1	0.012
YGR128C	BUD4	0.012
YGR128C	URA8	0.012
YGR128C	ADO1	0.012
YGR128C	YJR107W	0.012
YGR128C	ZMS1	0.012
YGR128C	IML1	0.014
YGR128C	HMS2	0.012
YGR128C	SOR1	0.012
YGR128C	CCE1	0.012
YGR128C	SWD2	0.012
YGR128C	PHD1	0.012
YGR128C	ELM1	0.012
YGR128C	STB6	0.012
YGR128C	YKL078W	0.012
YGR128C	BUD2	0.012
YGR128C	MBR1	0.012
YGR128C	YJU3	0.012
YGR128C	YJU2	0.012
YGR128C	YKL098W	0.012
YGR128C	RSM22	0.012
YGR128C	SNU114	0.012
YGR128C	SPE1	0.012
YGR128C	YKL215C	0.012
YGR128C	RSC4	0.012
YGR128C	YKR023W	0.012
YGR128C	SPO14	0.012
YGR128C	TRK2	0.012
YGR128C	TFA2	0.012
YGR128C	YKR064W	0.012
YGR128C	MET1	0.012
YGR128C	ECM4	0.012
YGR128C	YKR079C	0.012

YGR128C	MLP1	0.012
YGR128C	SIR1	0.012
YGR128C	YKR104W	0.012
YGR128C	SFI1	0.012
YGR128C	SOF1	0.012
YGR128C	DPS1	0.012
YGR128C	HSP104	0.012
YGR128C	YLL032C	0.012
YGR128C	YLL033W	0.012
YGR128C	YLL034C	0.012
YGR128C	PRP19	0.012
YGR128C	RNP1	0.012
YGR128C	YBT1	0.012
YGR128C	YLL054C	0.012
YGR128C	BRE2	0.012
YGR128C	YLR021W	0.012
YGR128C	RAD5	0.012
YGR128C	MLH2	0.012
YGR128C	RIC1	0.012
YGR128C	STU2	0.012
YGR128C	YLR063W	0.012
YGR128C	FYV7	0.012
YGR128C	RGR1	0.012
YGR128C	ICT1	0.012
YGR128C	REX3	0.012
YGR128C	YLR108C	0.012
YGR128C	CFT2	0.012
YGR128C	MSL5	0.012
YGR128C	PEP3	0.012
YGR128C	(MSF1)	0.012
YGR128C	YLR173W	0.012
YGR128C	SAM1	0.012
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YGR128C	UGT51	0.012
YGR128C	YLR199C	0.012
YGR128C	ENT2	0.012
YGR128C	HRD3	0.012
YGR128C	ECM22	0.012
YGR128C	TOP3	0.012
YGR128C	YLR247C	0.012
YGR128C	YLR253W	0.012
YGR128C	LCB5	0.012
YGR128C	RED1	0.012
YGR128C	YLR271W	0.012
YGR128C	PIG1	0.012
YGR128C	YLR279W	0.012
YGR128C	YLR283W	0.012
YGR128C	MEC3	0.012
YGR128C	GUF1	0.012
YGR128C	GCD7	0.012
YGR128C	YHC1	0.012
YGR128C	ECM38	0.012
YGR128C	UBC12	0.012
YGR128C	IMH1	0.023
YGR128C	CDC25	0.012
YGR128C	YLR311C	0.012

YGR128C	YLR312C	0.012
YGR128C	CDC3	0.012
YGR128C	STE11	0.012
YGR128C	RHC18	0.012
YGR128C	VAC14	0.012
YGR128C	YLR392C	0.012
YGR128C	SKI2	0.012
YGR128C	VIP1	0.012
YGR128C	CDC73	0.014
YGR128C	YLR419W	0.012
YGR128C	SEN1	0.012
YGR128C	YLR431C	0.012
YGR128C	SIR3	0.012
YGR128C	SST2	0.012
YGR128C	YLR460C	0.012
YGR128C	GIS4	0.012
YGR128C	YAP1	0.012
YGR128C	SPT5	0.012
YGR128C	TSA1	0.012
YGR128C	PIF1	0.012
YGR128C	MFT1	0.012
YGR128C	SMA2	0.012
YGR128C	MDM1	0.012
YGR128C	YML107C	0.012
YGR128C	MVP1	0.012
YGR128C	CLU1	0.012
YGR128C	BUD22	0.012
YGR128C	SPO20	0.012
YGR128C	MAC1	0.012
YGR128C	MSS1	0.012
YGR128C	MRPL3	0.012
YGR128C	TAP42	0.012
YGR128C	HOF1	0.012
YGR128C	MIH1	0.012
YGR128C	YMR040W	0.012
YGR128C	FAR3	0.012
YGR128C	PDS5	0.012
YGR128C	CTF18	0.012
YGR128C	YMR085W	0.012
YGR128C	YMR086W	0.012
YGR128C	YMR090W	0.012
YGR128C	YMR098C	0.012
YGR128C	YMR099C	0.012
YGR128C	YMR102C	0.012
YGR128C	MYO5	0.012
YGR128C	YMR114C	0.012
YGR128C	RPL15B	0.012
YGR128C	POM152	0.012
YGR128C	NDE1	0.012
YGR128C	DNF3	0.012
YGR128C	YMR171C	0.012
YGR128C	SPT21	0.012
YGR128C	HSC82	0.012
YGR128C	MRPL24	0.012
YGR128C	PFK2	0.012
YGR128C	HFA1	0.012
YGR128C	SCJ1	0.012



YGR128C	TRS130	0.012
YGR128C	MRE11	0.012
YGR128C	RNT1	0.012
YGR128C	CUS1	0.012
YGR128C	PET111	0.012
YGR128C	YMR258C	0.012
YGR128C	YMR259C	0.012
YGR128C	TPS3	0.012
YGR128C	HSH155	0.012
YGR128C	HAS1	0.012
YGR128C	NIP1	0.012
YGR128C	TGL3	0.012
YGR128C	ADH6	0.012
YGR128C	PET8	0.012
YGR128C	HRB1	0.012
YGR128C	MRP7	0.012
YGR128C	ASI3	0.012
YGR128C	IDP3	0.023
YGR128C	HEF3	0.012
YGR128C	SSN8	0.012
YGR128C	SIW14	0.012
YGR128C	YNL045W	0.012
YGR128C	SFB2	0.012
YGR128C	COG5	0.012
YGR128C	POR1	0.012
YGR128C	YNL058C	0.012
YGR128C	YNL089C	0.012
YGR128C	YPT53	0.012
YGR128C	YNL168C	0.012
YGR128C	YNL176C	0.012
YGR128C	VID27	0.012
YGR128C	YNL234W	0.012
YGR128C	ZWF1	0.014
YGR128C	SPO72	0.012
YGR128C	MPA43	0.012
YGR128C	RAD50	0.012
YGR128C	YNL254C	0.012
YGR128C	GIS2	0.012
YGR128C	FOL1	0.023
YGR128C	DSL1	0.012
YGR128C	BNI1	0.012
YGR128C	MRPL10	0.012
YGR128C	RFC3	0.012
YGR128C	CLA4	0.012
YGR128C	STB1	0.012
YGR128C	YNL321W	0.012
YGR128C	RPD3	0.012
YGR128C	RPC34	0.012
YGR128C	ARC35	0.012
YGR128C	ZRG17	0.012
YGR128C	LYS9	0.012
YGR128C	POP2	0.012
YGR128C	NOG2	0.012
YGR128C	YNR068C	0.012
YGR128C	YNR074C	0.012
YGR128C	SIN3	0.012
YGR128C	TOP1	0.012

YGR128C	TLG2	0.012
YGR128C	PER100	0.012
YGR128C	MSE1	0.012
YGR128C	NTG2	0.012
YGR128C	YOL045W	0.012
YGR128C	YOL054W	0.024
YGR128C	PRS5	0.024
YGR128C	APM4	0.012
YGR128C	YOL078W	0.012
YGR128C	CVT19	0.012
YGR128C	YOL087C	0.012
YGR128C	RFC4	0.012
YGR128C	PKH2	0.012
YGR128C	WSC3	0.012
YGR128C	MSB4	0.012
YGR128C	NOP8	0.012
YGR128C	YOL150C	0.012
YGR128C	TIR4	0.012
YGR128C	PET127	0.012
YGR128C	YOR019W	0.012
YGR128C	YOR021C	0.012
YGR128C	RAT1	0.012
YGR128C	SGT1	0.012
YGR128C	ASE1	0.012
YGR128C	VPS5	0.012
YGR128C	CDC21	0.012
YGR128C	DIA2	0.012
YGR128C	ARF3	0.012
YGR128C	YOR097C	0.012
YGR128C	KTR1	0.012
YGR128C	CRC1	0.012
YGR128C	RAS1	0.012
YGR128C	RGS2	0.012
YGR128C	TFC7	0.012
YGR128C	YOR112W	0.012
YGR128C	RPO31	0.012
YGR128C	RPT5	0.012
YGR128C	SIA1	0.012
YGR128C	THI80	0.012
YGR128C	YOR152C	0.012
YGR128C	DDP1	0.012
YGR128C	GLN4	0.012
YGR128C	YOR172W	0.012
YGR128C	DCS2	0.012
YGR128C	SER1	0.012
YGR128C	YOR192CA	0.012
YGR128C	LIP5	0.012
YGR128C	RET1	0.012
YGR128C	MGM1	0.012
YGR128C	STE4	0.012
YGR128C	MCT1	0.012
YGR128C	YOR227W	0.012
YGR128C	SSP2	0.012
YGR128C	APC5	0.012
YGR128C	YOR251C	0.012
YGR128C	GCD1	0.012
YGR128C	RPN8	0.012

YGR128C	VPH1	0.024
YGR128C	MOD5	0.012
YGR128C	YOR280C	0.012
YGR128C	YOR284W	0.012
YGR128C	MYO2	0.012
YGR128C	ALA1	0.012
YGR128C	GDH1	0.012
YGR128C	HAT1	0.012
YGR128C	YPL005W	0.012
YGR128C	TAF47	0.012
YGR128C	ERG10	0.012
YGR128C	PHO85	0.012
YGR128C	PMA2	0.012
YGR128C	ISM1	0.012
YGR128C	CAM1	0.012
YGR128C	YPL055C	0.012
YGR128C	LPE10	0.012
YGR128C	GCR1	0.012
YGR128C	NIP29	0.012
YGR128C	HHO1	0.012
YGR128C	COX11	0.012
YGR128C	YPL137C	0.012
YGR128C	MRPL40	0.012
YGR128C	MF (ALPHA) 1	0.012
YGR128C	YPL199C	0.012
YGR128C	YPL207W	0.012
YGR128C	PUS1	0.012
YGR128C	BMS1	0.012
YGR128C	PCL8	0.012
YGR128C	YPL222W	0.012
YGR128C	CET1	0.012
YGR128C	YPL233W	0.012
YGR128C	CIN2	0.012
YGR128C	BBP1	0.012
YGR128C	YPL260W	0.012
YGR128C	KAR9	0.012
YGR128C	SAM4	0.012
YGR128C	YRF17	0.012
YGR128C	YPR004C	0.012
YGR128C	YPR013C	0.012
YGR128C	CDC54	0.012
YGR128C	CCL1	0.012
YGR128C	YPR031W	0.012
YGR128C	CVT9	0.012
YGR128C	SMK1	0.012
YGR128C	SEC8	0.012
YGR128C	YPR078C	0.012
YGR128C	MRL1	0.012
YGR128C	DBF20	0.012
YGR128C	YPR115W	0.012
YGR128C	YPR116W	0.012
YGR128C	YPR117W	0.012
YGR128C	NAT3	0.012
YGR128C	CTF4	0.012
YGR128C	YPR140W	0.012
YGR128C	KAR3	0.012
YGR128C	ASN1	0.012

YGR128C	KRE6	0.012
YGR128C	TIF3	0.012
YGR128C	VPS4	0.012
YGR128C	AOS1	0.012
YGR128C	DPM1	0.012
YGR128C	QCR2	0.012
SYF2	Q0070	0.015
SYF2	ADE1	0.014
SYF2	YAR064W	0.015
SYF2	YBL057C	0.015
SYF2	SHP1	0.014
SYF2	PKC1	0.044
SYF2	CHS3	0.015
SYF2	ESR1	0.015
SYF2	APD1	0.014
SYF2	ISW1	0.014
SYF2	PWP2	0.014
SYF2	MTF2	0.014
SYF2	RRI1	0.014
SYF2	ADY3	0.044
SYF2	TPS2	0.014
SYF2	MSH6	0.014
SYF2	PSL10	0.015
SYF2	AHA1	0.014
SYF2	COX20	0.015
SYF2	GCN2	0.014
SYF2	CPR5	0.015
SYF2	YDR372C	0.014
SYF2	YDR412W	0.015
SYF2	UTP6	0.014
SYF2	YDR466W	0.015
SYF2	VPS3	0.014
SYF2	SAM2	0.014
SYF2	YDR541C	0.015
SYF2	URA3	0.015
SYF2	AFG3	0.015
SYF2	YEN1	0.015
SYF2	PCL6	0.015
SYF2	SWI4	0.014
SYF2	YER140W	0.015
SYF2	YER156C	0.014
SYF2	SMC1	0.014
SYF2	DST1	0.014
SYF2	RPT6	0.014
SYF2	DUO1	0.014
SYF2	SNT2	0.015
SYF2	MRM2	0.015
SYF2	MRF1	0.014
SYF2	ROK1	0.015
SYF2	VAM7	0.014
SYF2	SHE10	0.015
SYF2	CYS4	0.015
SYF2	YGR161C	0.014
SYF2	RNR4	0.014
SYF2	TYS1	0.014
SYF2	PFK1	0.014
SYF2	COQ6	0.015

SYF2	YAP3	0.015
SYF2	ECM29	0.014
SYF2	MIP6	0.015
SYF2	MYO1	0.014
SYF2	RRM3	0.015
SYF2	YHR040W	0.014
SYF2	AAP1'	0.014
SYF2	MSH1	0.015
SYF2	PRP8	0.014
SYF2	YHR182W	0.014
SYF2	YHR199C	0.015
SYF2	CBR1	0.014
SYF2	RSM25	0.014
SYF2	PFK26	0.015
SYF2	STH1	0.014
SYF2	TID3	0.014
SYF2	MLP2	0.015
SYF2	VTH1	0.015
SYF2	YJL084C	0.014
SYF2	ASF1	0.014
SYF2	URA2	0.015
SYF2	VTH2	0.015
SYF2	YJR030C	0.015
SYF2	OSM1	0.014
SYF2	YJR107W	0.015
SYF2	CCE1	0.015
SYF2	MAK11	0.015
SYF2	STB6	0.014
SYF2	YJU2	0.014
SYF2	YKL100C	0.015
SYF2	OCT1	0.015
SYF2	YKL137W	0.015
SYF2	SPE1	0.015
SYF2	RSC4	0.014
SYF2	YKR027W	0.014
SYF2	YKR060W	0.015
SYF2	TFA2	0.014
SYF2	SFI1	0.015
SYF2	SPA2	0.014
SYF2	PRP19	0.014
SYF2	MLH2	0.014
SYF2	YLR097C	0.015
SYF2	REX3	0.015
SYF2	SAM1	0.014
SYF2	YLR187W	0.014
SYF2	CPR6	0.014
SYF2	ECM22	0.015
SYF2	YLR235C	0.015
SYF2	YEF3	0.617
SYF2	DCS1	0.014
SYF2	ECI1	0.015
SYF2	MRPL15	0.015
SYF2	CSR1	0.014
SYF2	IKI3	0.014
SYF2	CDC73	0.014
SYF2	YLR419W	0.015
SYF2	YRF14	0.015

SYF2	GLO1	0.014	
SYF2	YML014W		0.014
SYF2	PRP39	0.014	
SYF2	CMP2	0.014	
SYF2	PIF1	0.015	
SYF2	MVP1	0.014	
SYF2	MRPL3	0.015	
SYF2	YMR086W		0.014
SYF2	RPL15B		0.015
SYF2	RNH1	0.015	
SYF2	CUS1	0.014	
SYF2	PET111		0.015
SYF2	YMR278W		0.015
SYF2	ADE4	0.015	
SYF2	PET8	0.015	
SYF2	SSN8	0.015	
SYF2	SIW14	0.015	
SYF2	SFB2	0.014	
SYF2	COX5A	0.014	
SYF2	YNL089C		0.015
SYF2	YPT53	0.015	
SYF2	CBK1	0.015	
SYF2	POP2	0.014	
SYF2	MSE1	0.014	
SYF2	WRS1	0.014	
SYF2	YOL101C		0.015
SYF2	YOL150C		0.015
SYF2	STD1	0.015	
SYF2	SGT1	0.014	
SYF2	YOR093C		0.015
SYF2	YOR112W		0.014
SYF2	RPT5	0.014	
SYF2	YOR227W		0.014
SYF2	YOR255W		0.015
SYF2	ISW2	0.015	
SYF2	YOR343C		0.015
SYF2	PRT1	0.045	
SYF2	CTF19	0.014	
SYF2	NIP100		0.015
SYF2	SPT14	0.015	
SYF2	CSM4	0.015	
SYF2	AFT2	0.015	
SYF2	NEW1	0.014	
SYF2	CCL1	0.014	
SYF2	CSR2	0.015	
SYF2	CVT9	0.014	
SYF2	YPR078C		0.015
YGR130C	NTG1	0.012	
YGR130C	GDH3	0.012	
YGR130C	ADE1	0.012	
YGR130C	YBL055C		0.012
YGR130C	SHP1	0.012	
YGR130C	YBL060W		0.012
YGR130C	AAR2	0.012	
YGR130C	MRP21	0.012	
YGR130C	CHS3	0.012	
YGR130C	ATP3	0.012	

YGR130C	EXO84	0.012
YGR130C	TKL2	0.012
YGR130C	ESR1	0.012
YGR130C	YBR137W	0.012
YGR130C	YBR238C	0.012
YGR130C	GPX2	0.012
YGR130C	PPS1	0.012
YGR130C	NFS1	0.012
YGR130C	PDI1	0.012
YGR130C	BPH1	0.012
YGR130C	SSK22	0.012
YGR130C	CDC39	0.012
YGR130C	DBP10	0.012
YGR130C	PRP11	0.012
YGR130C	USO1	0.012
YGR130C	MSS2	0.012
YGR130C	CYK3	0.012
YGR130C	RGT2	0.012
YGR130C	UFD2	0.012
YGR130C	YDL193W	0.012
YGR130C	ASF2	0.012
YGR130C	BRE4	0.012
YGR130C	ADY3	0.012
YGR130C	YDR034CD	0.012
YGR130C	PST1	0.012
YGR130C	SSS1	0.012
YGR130C	SLU7	0.012
YGR130C	ECM18	0.012
YGR130C	PSL10	0.012
YGR130C	DOP1	0.012
YGR130C	SCC2	0.012
YGR130C	PLP1	0.012
YGR130C	AHA1	0.014
YGR130C	ADR1	0.012
YGR130C	GCN2	0.012
YGR130C	YDR316WB	0.012
YGR130C	SWR1	0.012
YGR130C	MRPS28	0.012
YGR130C	VID21	0.012
YGR130C	YRA1	0.012
YGR130C	RPT3	0.012
YGR130C	SIZ1	0.012
YGR130C	CYM1	0.012
YGR130C	LRS4	0.012
YGR130C	TFB3	0.012
YGR130C	TRS31	0.012
YGR130C	APA2	0.012
YGR130C	YEL017W	0.012
YGR130C	CIN8	0.012
YGR130C	PRP22	0.012
YGR130C	YER066W	0.012
YGR130C	UBP3	0.012
YGR130C	CCA1	0.012
YGR130C	SMC1	0.012
YGR130C	CAK1	0.012
YGR130C	RIM15	0.012
YGR130C	YFL049W	0.012

YGR130C	COD5	0.012
YGR130C	ITC1	0.012
YGR130C	RCK1	0.012
YGR130C	GCN1	0.012
YGR130C	SAP4	0.012
YGR130C	YGR066C	0.012
YGR130C	PRP31	0.012
YGR130C	YGR102C	0.012
YGR130C	CLB6	0.012
YGR130C	YGR109WB	0.012
YGR130C	YGR111W	0.012
YGR130C	BTN2	0.012
YGR130C	YGR154C	0.012
YGR130C	KRE11	0.012
YGR130C	OKP1	0.012
YGR130C	TYS1	0.012
YGR130C	MRPL9	0.012
YGR130C	PHO81	0.014
YGR130C	MES1	0.012
YGR130C	STE20	0.012
YGR130C	ECM29	0.012
YGR130C	GPA1	0.012
YGR130C	MYO1	0.012
YGR130C	DAP2	0.012
YGR130C	RRM3	0.012
YGR130C	YHR033W	0.012
YGR130C	MSC7	0.012
YGR130C	AAP1'	0.012
YGR130C	NMD2	0.012
YGR130C	IRE1	0.012
YGR130C	KSP1	0.012
YGR130C	YHR083W	0.012
YGR130C	ESC4	0.012
YGR130C	YHR155W	0.012
YGR130C	PRP8	0.012
YGR130C	SSP1	0.012
YGR130C	PPX1	0.012
YGR130C	YIL071C	0.012
YGR130C	YIL092W	0.012
YGR130C	YIL096C	0.012
YGR130C	PFK26	0.023
YGR130C	NUP159	0.012
YGR130C	HIS5	0.012
YGR130C	YIL158W	0.012
YGR130C	CTK2	0.012
YGR130C	SNX4	0.012
YGR130C	YJL084C	0.012
YGR130C	TIF2	0.012
YGR130C	VPS35	0.012
YGR130C	YJL162C	0.012
YGR130C	TOR1	0.012
YGR130C	YJR087W	0.012
YGR130C	PHD1	0.012
YGR130C	MYO3	0.012
YGR130C	OCT1	0.012
YGR130C	HYM1	0.023
YGR130C	YKL195W	0.012



YGR130C	CBT1	0.012
YGR130C	FOX2	0.012
YGR130C	GAP1	0.014
YGR130C	TIF1	0.012
YGR130C	ECM4	0.012
YGR130C	YKR078W	0.012
YGR130C	MLP1	0.012
YGR130C	SFI1	0.012
YGR130C	YLL033W	0.012
YGR130C	RPL10	0.012
YGR130C	SRL2	0.012
YGR130C	SAM1	0.012
YGR130C	YLR187W	0.012
YGR130C	MDL1	0.012
YGR130C	YLR190W	0.012
YGR130C	SIK1	0.012
YGR130C	HRD3	0.012
YGR130C	ECM22	0.012
YGR130C	TOP3	0.012
YGR130C	YLR247C	0.012
YGR130C	CDC25	0.012
YGR130C	YLR312C	0.012
YGR130C	FKS1	0.012
YGR130C	CSR1	0.012
YGR130C	IKI3	0.012
YGR130C	VAC14	0.012
YGR130C	SEN1	0.012
YGR130C	CNA1	0.012
YGR130C	TAF40	0.012
YGR130C	YML059C	0.012
YGR130C	CDC5	0.012
YGR130C	RCO1	0.012
YGR130C	YKU80	0.012
YGR130C	POM152	0.012
YGR130C	YMR158W	0.012
YGR130C	DNF3	0.012
YGR130C	YMR237W	0.012
YGR130C	YMR262W	0.012
YGR130C	ZDS1	0.012
YGR130C	YMR289W	0.012
YGR130C	FKS3	0.012
YGR130C	RLP7	0.012
YGR130C	PET8	0.012
YGR130C	FAP1	0.012
YGR130C	SSN8	0.012
YGR130C	SIW14	0.012
YGR130C	IDH1	0.012
YGR130C	SPS19	0.012
YGR130C	SIN4	0.012
YGR130C	SPO72	0.012
YGR130C	FOL1	0.012
YGR130C	BNI1	0.012
YGR130C	CUS2	0.012
YGR130C	CLA4	0.012
YGR130C	YNL324W	0.012
YGR130C	RPC34	0.012
YGR130C	YNR029C	0.012

YGR130C	TOP1	0.012
YGR130C	YOL078W	0.012
YGR130C	CVT19	0.012
YGR130C	YOL087C	0.012
YGR130C	YOL098C	0.012
YGR130C	LIG4	0.012
YGR130C	DFG16	0.012
YGR130C	CDC21	0.012
YGR130C	DIA2	0.012
YGR130C	YOR091W	0.024
YGR130C	KTR1	0.012
YGR130C	LSC1	0.012
YGR130C	MOD5	0.012
YGR130C	ISW2	0.012
YGR130C	NOP58	0.012
YGR130C	FAA1	0.012
YGR130C	MYO2	0.012
YGR130C	SNF8	0.012
YGR130C	ECM23	0.012
YGR130C	YPL035C	0.012
YGR130C	LPE10	0.012
YGR130C	BTS1	0.012
YGR130C	YTA6	0.012
YGR130C	BEM3	0.012
YGR130C	SPP1	0.012
YGR130C	KES1	0.012
YGR130C	SET6	0.012
YGR130C	MRPL40	0.012
YGR130C	NIP100	0.012
YGR130C	IQG1	0.012
YGR130C	BBP1	0.012
YGR130C	CCL1	0.012
YGR130C	MAK3	0.012
YGR130C	YPR078C	0.012
YGR130C	FHL1	0.012
YGR130C	RPN7	0.012
YGR130C	CTF4	0.012
YGR130C	YPR140W	0.012
YGR130C	YPR171W	0.012
YGR130C	SEC23	0.012
CBF2	Q0050	0.012
CBF2	LTE1	0.012
CBF2	SHP1	0.012
CBF2	KIP1	0.012
CBF2	PKC1	0.012
CBF2	YBR025C	0.012
CBF2	ESR1	0.012
CBF2	APD1	0.012
CBF2	ISW1	0.012
CBF2	PDI1	0.012
CBF2	PCL9	0.012
CBF2	ASF2	0.012
CBF2	HEM13	0.012
CBF2	VPS41	0.012
CBF2	MSH6	0.012
CBF2	HPR1	0.012
CBF2	YDR186C	0.012

CBF2	COQ4	0.012
CBF2	COX20	0.012
CBF2	SRP101	0.012
CBF2	YDR306C	0.012
CBF2	MRPS28	0.014
CBF2	YDR466W	0.012
CBF2	YDR485C	0.012
CBF2	YDR541C	0.012
CBF2	URA3	0.012
CBF2	SRI1	0.012
CBF2	SWI4	0.012
CBF2	YRF12	0.012
CBF2	YPT1	0.012
CBF2	YGL140C	0.012
CBF2	MRF1	0.012
CBF2	ASN2	0.012
CBF2	BTN2	0.012
CBF2	RNR4	0.012
CBF2	HGH1	0.012
CBF2	SER2	0.012
CBF2	ECM29	0.012
CBF2	MIP6	0.012
CBF2	AAP1'	0.012
CBF2	IRE1	0.012
CBF2	KEL1	0.012
CBF2	PFK26	0.012
CBF2	POT1	0.012
CBF2	YIL177C	0.012
CBF2	YJL084C	0.012
CBF2	YJL147C	0.012
CBF2	YJL225C	0.012
CBF2	GEA1	0.012
CBF2	PTK2	0.012
CBF2	YJR107W	0.012
CBF2	MAK11	0.012
CBF2	YKL100C	0.012
CBF2	YKL171W	0.012
CBF2	SFI1	0.012
CBF2	YLR023C	0.012
CBF2	RGR1	0.012
CBF2	PEP3	0.012
CBF2	UGT51	0.012
CBF2	YLR235C	0.012
CBF2	YCS4	0.012
CBF2	IKI3	0.012
CBF2	VIP1	0.015
CBF2	CDC73	0.012
CBF2	YLR422W	0.012
CBF2	SST2	0.012
CBF2	YRF15	0.012
CBF2	YML013W	0.012
CBF2	CYB2	0.012
CBF2	MVP1	0.012
CBF2	YMR098C	0.012
CBF2	CEP3	0.012
CBF2	YMR184W	0.012
CBF2	PET111	0.012

CBF2	NGL2	0.012	
CBF2	ATM1	0.012	
CBF2	IDP3	0.012	
CBF2	SIW14	0.012	
CBF2	YNL040W		0.012
CBF2	CBK1	0.012	
CBF2	YNL234W		0.012
CBF2	ARC35	0.012	
CBF2	POP2	0.012	
CBF2	TOP1	0.012	
CBF2	YOL036W		0.012
CBF2	NGL1	0.012	
CBF2	YOL078W		0.012
CBF2	YOL117W		0.012
CBF2	CDC21	0.012	
CBF2	DIA2	0.012	
CBF2	VPS21	0.012	
CBF2	YOR112W		0.012
CBF2	SER1	0.012	
CBF2	MYO2	0.012	
CBF2	ULP1	0.012	
CBF2	NIP100		0.012
CBF2	NIP7	0.012	
CBF2	CCL1	0.012	
CBF2	CVT9	0.012	
CBF2	YPR078C		0.012
CBF2	YPR140W		0.012
YGR145W	LTE1	0.012	
YGR145W	YAR070C		0.012
YGR145W	ISW1	0.012	
YGR145W	RPT2	0.012	
YGR145W	URA3	0.012	
YGR145W	BLM3	0.012	
YGR145W	AAP1'	0.012	
YGR145W	KEL1	0.012	
YGR145W	TOR1	0.012	
YGR145W	YJR096W		0.012
YGR145W	YJR107W		0.012
YGR145W	BUD2	0.012	
YGR145W	OCT1	0.012	
YGR145W	SPO14	0.012	
YGR145W	YLR023C		0.012
YGR145W	YLR312C		0.014
YGR145W	SPT21	0.012	
YGR145W	CAT8	0.012	
YGR145W	TGL3	0.012	
YGR145W	ZRG17	0.012	
YGR145W	POP2	0.012	
YGR145W	TOP1	0.012	
YGR145W	YOL078W		0.012
YGR145W	TFC7	0.012	
YGR145W	PUS1	0.012	
CYS4	Q0050	0.015	
CYS4	GDH3	0.015	
CYS4	ADE1	0.014	
CYS4	YAR028W		0.015
CYS4	IMD1	0.014	

CYS4	PDR3	0.015
CYS4	STU1	0.015
CYS4	YBL055C	0.015
CYS4	PKC1	0.015
CYS4	GAL7	0.015
CYS4	CHS3	0.015
CYS4	YBR025C	0.014
CYS4	TCM62	0.015
CYS4	YBR077C	0.015
CYS4	PHO88	0.015
CYS4	VMA2	0.776
CYS4	YBR187W	0.014
CYS4	YBR225W	0.014
CYS4	SHG1	0.015
CYS4	YBR270C	0.015
CYS4	RIF1	0.014
CYS4	PDI1	0.015
CYS4	LRE1	0.015
CYS4	PBN1	0.015
CYS4	YCR007C	0.015
CYS4	YCR013C	0.015
CYS4	BPH1	0.015
CYS4	SNT1	0.014
CYS4	YDL027C	0.015
CYS4	YDL063C	0.015
CYS4	PMT1	0.014
CYS4	QRI7	0.015
CYS4	YDL146W	0.015
CYS4	ADY3	0.015
CYS4	SNQ2	0.015
CYS4	PST1	0.015
CYS4	TGL2	0.015
CYS4	SLU7	0.015
CYS4	RLI1	0.014
CYS4	APC4	0.014
CYS4	SAC6	0.014
CYS4	SCC2	0.015
CYS4	RAV2	0.015
CYS4	COQ4	0.015
CYS4	SPR28	0.015
CYS4	DON1	0.015
CYS4	YDR306C	0.015
CYS4	GIC2	0.014
CYS4	YRA1	0.015
CYS4	YDR391C	0.014
CYS4	GIN4	0.014
CYS4	ACN9	0.015
CYS4	YDR542W	0.015
CYS4	YEL010W	0.015
CYS4	URA3	0.015
CYS4	MCM3	0.015
CYS4	GLY1	0.015
CYS4	PCM1	0.015
CYS4	CIN8	0.015
CYS4	DLD3	0.014
CYS4	YEL072W	0.015
CYS4	YEL077C	0.015

CYS4	MNN1	0.015
CYS4	PRP22	0.015
CYS4	AFG3	0.015
CYS4	YER030W	0.014
CYS4	HIS1	0.015
CYS4	PCL6	0.015
CYS4	YER066W	0.015
CYS4	VTC1	0.015
CYS4	YER085C	0.015
CYS4	GLE2	0.015
CYS4	PMD1	0.015
CYS4	YER140W	0.015
CYS4	VTC2	0.015
CYS4	TUB2	0.769
CYS4	SAD1	0.015
CYS4	GSY1	0.014
CYS4	PES4	0.015
CYS4	PTR3	0.015
CYS4	ERP6	0.015
CYS4	CWH41	0.015
CYS4	SEH1	0.015
CYS4	SNF4	0.015
CYS4	SUT1	0.015
CYS4	CDC55	0.014
CYS4	YGR066C	0.015
CYS4	GCD2	0.015
CYS4	CLB1	0.015
CYS4	YGR109WB	0.015
CYS4	ASN2	0.014
CYS4	YGR145W	0.014
CYS4	YGR154C	0.015
CYS4	YGR161C	0.015
CYS4	OKP1	0.014
CYS4	TYS1	0.014
CYS4	PCT1	0.015
CYS4	YGR237C	0.015
CYS4	GCN5	0.015
CYS4	RAD2	0.014
CYS4	CWC22	0.014
CYS4	YGR280C	0.015
CYS4	ERV29	0.015
CYS4	MAL12	0.015
CYS4	YHL010C	0.015
CYS4	YHL029C	0.016
CYS4	ECM29	0.014
CYS4	ERG11	0.59
CYS4	MIP6	0.015
CYS4	YHR033W	0.015
CYS4	AAP1'	0.063
CYS4	RPP1	0.015
CYS4	RRP4	0.014
CYS4	NMD2	0.014
CYS4	IRE1	0.015
CYS4	KEL1	0.014
CYS4	YHR159W	0.015
CYS4	PRP8	0.015
CYS4	YHR189W	0.015

CYS4	YHR199C	0.015
CYS4	TIM44	0.015
CYS4	CBR1	0.014
CYS4	MET30	0.015
CYS4	PCL7	0.015
CYS4	SNP1	0.014
CYS4	YIL082WA	0.015
CYS4	SHQ1	0.015
CYS4	PFK26	0.015
CYS4	STH1	0.741
CYS4	MPH1	0.015
CYS4	DJP1	0.014
CYS4	MRS1	0.015
CYS4	CTK2	0.014
CYS4	RNR2	0.017
CYS4	SMC3	0.014
CYS4	SCP160	0.014
CYS4	IML2	0.014
CYS4	YJL083W	0.015
CYS4	ARG3	0.015
CYS4	BCK1	0.014
CYS4	YJL103C	0.015
CYS4	YJL113W	0.015
CYS4	TRK1	0.015
CYS4	URA2	0.015
CYS4	YJL131C	0.015
CYS4	PFD1	0.015
CYS4	ATP12	0.014
CYS4	CDC6	0.015
CYS4	YJL207C	0.015
CYS4	YJR011C	0.015
CYS4	RAD26	0.015
CYS4	ARP3	0.015
CYS4	TOR1	0.015
CYS4	BNA2	0.015
CYS4	BIR1	0.014
CYS4	FIP1	0.015
CYS4	YJR107W	0.017
CYS4	SGM1	0.014
CYS4	ECM17	0.02
CYS4	YJR142W	0.015
CYS4	YKL014C	0.015
CYS4	UGP1	0.014
CYS4	ASK1	0.014
CYS4	STB6	0.014
CYS4	YKL076C	0.015
CYS4	YKL078W	0.015
CYS4	MDH1	0.015
CYS4	BUD2	0.014
CYS4	YKL100C	0.015
CYS4	VPH2	0.015
CYS4	KKQ8	0.015
CYS4	LST4	0.015
CYS4	YKL195W	0.014
CYS4	YKR018C	0.014
CYS4	GCN3	0.015
CYS4	CAF4	0.016

CYS4	TRM2	0.015
CYS4	RPS21A	0.015
CYS4	TIF1	0.015
CYS4	YKR060W	0.015
CYS4	TFA2	0.014
CYS4	MET1	0.015
CYS4	YKR078W	0.014
CYS4	MLP1	0.015
CYS4	SFI1	0.015
CYS4	YLL032C	0.014
CYS4	MLH2	0.014
CYS4	KIN2	0.014
CYS4	YLR097C	0.015
CYS4	CFT2	0.015
CYS4	ACE2	0.014
CYS4	YLR187W	0.014
CYS4	HRD3	0.015
CYS4	ECM22	0.015
CYS4	MAP1	0.014
CYS4	YLR283W	0.015
CYS4	YLR312C	0.015
CYS4	EST2	0.015
CYS4	NUP2	0.015
CYS4	ROM2	0.015
CYS4	IKI3	0.041
CYS4	ATP10	0.015
CYS4	DUS3	0.015
CYS4	YLR410WA	0.015
CYS4	CDC73	0.015
CYS4	YLR422W	0.015
CYS4	YLR424W	0.015
CYS4	RIF2	0.015
CYS4	IMD4	0.014
CYS4	SMA2	0.015
CYS4	WAR1	0.59
CYS4	TUB1	0.769
CYS4	NDI1	0.015
CYS4	FAR3	0.015
CYS4	ECM40	0.015
CYS4	YMR068W	0.014
CYS4	YMR084W	0.015
CYS4	YMR097C	0.015
CYS4	YMR098C	0.015
CYS4	MYO5	0.015
CYS4	YMR114C	0.015
CYS4	YMR115W	0.015
CYS4	ECM16	0.014
CYS4	DNF3	0.015
CYS4	SGS1	0.015
CYS4	YMR196W	0.015
CYS4	HFA1	0.015
CYS4	TRS130	0.015
CYS4	FUS2	0.018
CYS4	HSH155	0.016
CYS4	YMR289W	0.015
CYS4	ATM1	0.015
CYS4	GAS1	0.015



CYS4	IDP3	0.015
CYS4	SSN8	0.015
CYS4	BDP1	0.015
CYS4	SFB2	0.015
CYS4	YNL063W	0.015
CYS4	MLF3	0.015
CYS4	YNL087W	0.015
CYS4	TOP2	0.016
CYS4	YNL089C	0.015
CYS4	YPT53	0.015
CYS4	MLS1	0.015
CYS4	YNL123W	0.035
CYS4	RLR1	0.015
CYS4	YNL152W	0.015
CYS4	CBK1	0.015
CYS4	NOP13	0.014
CYS4	SPS19	0.015
CYS4	RIO2	0.014
CYS4	YNL234W	0.014
CYS4	FOL1	0.014
CYS4	MRPL10	0.015
CYS4	STB1	0.015
CYS4	PHA2	0.014
CYS4	RPC34	0.014
CYS4	VPS27	0.015
CYS4	AUT1	0.014
CYS4	SMM1	0.014
CYS4	SNF12	0.015
CYS4	PPG1	0.015
CYS4	POP2	0.014
CYS4	NOG2	0.014
CYS4	TOP1	0.015
CYS4	YOL008W	0.015
CYS4	DIS3	0.015
CYS4	IFM1	0.015
CYS4	NTG2	0.015
CYS4	YOL078W	0.014
CYS4	PHM7	0.015
CYS4	YOL087C	0.014
CYS4	RFC4	0.015
CYS4	MSB4	0.015
CYS4	SKM1	0.015
CYS4	AKR2	0.015
CYS4	SHE4	0.015
CYS4	CDC21	0.015
CYS4	RTS2	0.015
CYS4	DIA2	0.015
CYS4	YOR093C	0.015
CYS4	YOR112W	0.014
CYS4	EFT1	0.015
CYS4	RPB2	0.605
CYS4	GLN4	0.014
CYS4	SER1	0.015
CYS4	YOR215C	0.015
CYS4	YOR223W	0.015
CYS4	YOR251C	0.015
CYS4	RBL2	0.015

CYS4	PNT1	0.015
CYS4	TPO4	0.015
CYS4	MOD5	0.015
CYS4	SNF2	0.015
CYS4	ISW2	0.015
CYS4	YOR320C	0.015
CYS4	PRT1	0.014
CYS4	TAF47	0.014
CYS4	RRP12	0.014
CYS4	RAD1	0.014
CYS4	SUV3	0.015
CYS4	PHO85	0.014
CYS4	ALD6	0.776
CYS4	ELP3	0.014
CYS4	ODC1	0.015
CYS4	APG5	0.015
CYS4	YPL150W	0.014
CYS4	YPL158C	0.015
CYS4	YPL159C	0.015
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CYS4	AFT2	0.015
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CYS4	CET1	0.014
CYS4	GYP5	0.014
CYS4	YRF17	0.015
CYS4	RPA135	0.015
CYS4	EAF3	0.014
CYS4	CCL1	0.015
CYS4	CSR2	0.015
CYS4	TAH18	0.015
CYS4	CVT9	0.014
CYS4	MRL1	0.015
CYS4	TEF1	0.593
CYS4	YPR099C	0.015
CYS4	YPR115W	0.015
CYS4	IWS1	0.014
CYS4	CTF4	0.015
CYS4	YPR140W	0.015
CYS4	YPR144C	0.037
CYS4	TIF3	0.014
CYS4	YPR195C	0.015
CYS4	YPR197C	0.015
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MTR3	ERP1	0.012
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TIF4631	YKL076C	0.012
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TIF4631	YJU2	0.012
TIF4631	YKL100C	0.012
TIF4631	YKL121W	0.012
TIF4631	YKL215C	0.012
TIF4631	RSC4	0.012
TIF4631	TIF1	0.199
TIF4631	TFA2	0.012
TIF4631	YKR064W	0.012
TIF4631	PXL1	0.012
TIF4631	MMM1	0.012
TIF4631	SOF1	0.012
TIF4631	YLL014W	0.012
TIF4631	YLL032C	0.012
TIF4631	YLL054C	0.012
TIF4631	BRE2	0.012
TIF4631	YLR023C	0.012
TIF4631	RAD5	0.012
TIF4631	RSC58	0.012
TIF4631	FYV7	0.012
TIF4631	KIN2	0.012
TIF4631	REX3	0.012
TIF4631	MSL5	0.012
TIF4631	DPH5	0.012
TIF4631	YLR173W	0.012
TIF4631	RPL37A	0.012
TIF4631	YLR187W	0.012
TIF4631	YLR199C	0.012
TIF4631	CPR6	0.012

TIF4631	YLR224W	0.012
TIF4631	ECM22	0.012
TIF4631	TOP3	0.012
TIF4631	VPS34	0.012
TIF4631	PIG1	0.012
TIF4631	DBP9	0.012
TIF4631	ATP14	0.012
TIF4631	YHC1	0.024
TIF4631	IMH1	0.012
TIF4631	RHC18	0.012
TIF4631	CDC73	0.012
TIF4631	YLR422W	0.012
TIF4631	YLR424W	0.012
TIF4631	SEN1	0.012
TIF4631	SRC1	0.012
TIF4631	YML072C	0.012
TIF4631	CLU1	0.012
TIF4631	STB2	0.012
TIF4631	NAM7	0.012
TIF4631	YMR086W	0.024
TIF4631	YMR114C	0.012
TIF4631	RPL15B	0.012
TIF4631	YMR160W	0.012
TIF4631	YMR163C	0.012
TIF4631	HSC82	0.012
TIF4631	PEP5	0.012
TIF4631	YMR258C	0.012
TIF4631	NGL2	0.012
TIF4631	JNM1	0.012
TIF4631	TGL3	0.012
TIF4631	FAP1	0.012
TIF4631	SFB2	0.012
TIF4631	FKH2	0.012
TIF4631	TPM1	0.012
TIF4631	YNL089C	0.012
TIF4631	YPT53	0.012
TIF4631	ESBP6	0.012
TIF4631	CBK1	0.012
TIF4631	NOP13	0.012
TIF4631	SPS19	0.012
TIF4631	YNL234W	0.012
TIF4631	ZWF1	0.012
TIF4631	RAD50	0.012
TIF4631	YNL254C	0.012
TIF4631	GIS2	0.012
TIF4631	FOL1	0.012
TIF4631	SIP3	0.012
TIF4631	BNI1	0.012
TIF4631	MRPL10	0.012
TIF4631	YNL295W	0.012
TIF4631	ATP11	0.012
TIF4631	RPC34	0.012
TIF4631	POP2	0.012
TIF4631	SIN3	0.012
TIF4631	TOP1	0.012
TIF4631	DIS3	0.012
TIF4631	PER100	0.012

TIF4631	MSE1	0.012
TIF4631	PRS5	0.012
TIF4631	CVT19	0.012
TIF4631	YOL118C	0.012
TIF4631	NOP8	0.012
TIF4631	PET127	0.012
TIF4631	HMS1	0.012
TIF4631	CDC21	0.012
TIF4631	RTS2	0.012
TIF4631	YOR097C	0.012
TIF4631	GCY1	0.012
TIF4631	YOR146W	0.012
TIF4631	YRR1	0.012
TIF4631	MED4	0.012
TIF4631	HEM15	0.012
TIF4631	SER1	0.012
TIF4631	YOR193W	0.012
TIF4631	YOR215C	0.012
TIF4631	YOR252W	0.012
TIF4631	YOR284W	0.012
TIF4631	YOR296W	0.012
TIF4631	ULP1	0.012
TIF4631	SMA1	0.012
TIF4631	ELP3	0.012
TIF4631	NOG1	0.012
TIF4631	PNG1	0.012
TIF4631	YPL108W	0.012
TIF4631	RDS2	0.012
TIF4631	YPL137C	0.012
TIF4631	REV3	0.012
TIF4631	YPL233W	0.012
TIF4631	BBP1	0.012
TIF4631	THI21	0.012
TIF4631	CDC54	0.012
TIF4631	CVT9	0.012
TIF4631	SMK1	0.012
TIF4631	BRR1	0.012
TIF4631	YPR140W	0.012
TIF4631	KAR3	0.012
TIF4631	SUE1	0.012
TIF4631	KRE6	0.012
TIF4631	DPB2	0.012
YGR165W	LTE1	0.012
YGR165W	YBL005WB	0.012
YGR165W	HEK2	0.012
YGR165W	APL3	0.012
YGR165W	YBL055C	0.012
YGR165W	SHP1	0.024
YGR165W	YBL060W	0.012
YGR165W	BOI1	0.012
YGR165W	YBR025C	0.012
YGR165W	PDX3	0.012
YGR165W	ECM2	0.012
YGR165W	RDH54	0.012
YGR165W	IST2	0.012
YGR165W	TFC1	0.014
YGR165W	ESR1	0.012

YGR165W	MRPS9	0.214
YGR165W	APD1	0.012
YGR165W	MSI1	0.012
YGR165W	PRP5	0.012
YGR165W	ISW1	0.012
YGR165W	HIS7	0.012
YGR165W	BUD3	0.012
YGR165W	NFS1	0.012
YGR165W	SNT1	0.012
YGR165W	RRP43	0.012
YGR165W	PWP2	0.012
YGR165W	SSK22	0.012
YGR165W	MSH3	0.012
YGR165W	CDC39	0.012
YGR165W	OSH2	0.012
YGR165W	SLC1	0.012
YGR165W	MSS2	0.012
YGR165W	NOP14	0.012
YGR165W	TFP1	0.012
YGR165W	BRE4	0.012
YGR165W	ADY3	0.012
YGR165W	KRS1	0.012
YGR165W	RSM10	0.214
YGR165W	PST1	0.012
YGR165W	DOS2	0.012
YGR165W	ECM18	0.012
YGR165W	HPR1	0.012
YGR165W	DOP1	0.012
YGR165W	YDR193W	0.012
YGR165W	AHA1	0.012
YGR165W	SPR28	0.012
YGR165W	YDR291W	0.012
YGR165W	SRP101	0.012
YGR165W	YDR306C	0.012
YGR165W	YDR324C	0.012
YGR165W	VID21	0.012
YGR165W	YDR372C	0.012
YGR165W	RGA2	0.012
YGR165W	YRA1	0.064
YGR165W	YDR425W	0.012
YGR165W	TFB3	0.012
YGR165W	YDR466W	0.012
YGR165W	RSM28	0.012
YGR165W	YDR541C	0.012
YGR165W	YDR542W	0.012
YGR165W	URA3	0.012
YGR165W	MAK10	0.012
YGR165W	CIN8	0.012
YGR165W	NPR2	0.012
YGR165W	MNN1	0.012
YGR165W	AFG3	0.012
YGR165W	SWI4	0.012
YGR165W	PMD1	0.014
YGR165W	YER140W	0.012
YGR165W	RPH1	0.012
YGR165W	SMC1	0.012
YGR165W	CDC4	0.012

YGR165W	YPT1	0.012
YGR165W	FAB1	0.012
YGR165W	YFR031C	0.012
YGR165W	CDH1	0.012
YGR165W	CWH41	0.012
YGR165W	DST1	0.012
YGR165W	DUO1	0.012
YGR165W	PUS2	0.012
YGR165W	MPS2	0.012
YGR165W	PAN2	0.012
YGR165W	YGL114W	0.012
YGR165W	SNT2	0.012
YGR165W	MRM2	0.012
YGR165W	MRF1	0.012
YGR165W	GCN1	0.012
YGR165W	YGL220W	0.012
YGR165W	YGR003W	0.012
YGR165W	PAC10	0.012
YGR165W	MRP13	0.146
YGR165W	YGR130C	0.012
YGR165W	BTN2	0.012
YGR165W	YGR154C	0.012
YGR165W	CYS4	0.024
YGR165W	YGR161C	0.012
YGR165W	KRE11	0.012
YGR165W	PUP2	0.012
YGR165W	YGR263C	0.012
YGR165W	MES1	0.012
YGR165W	MRP4	0.225
YGR165W	YHL009WB	0.012
YGR165W	ECM29	0.012
YGR165W	RRM3	0.012
YGR165W	AAP1'	0.024
YGR165W	NMD2	0.012
YGR165W	IRE1	0.012
YGR165W	MSH1	0.014
YGR165W	PRP8	0.012
YGR165W	KOG1	0.012
YGR165W	YHR199C	0.012
YGR165W	GVP36	0.012
YGR165W	CBR1	0.067
YGR165W	PFK26	0.012
YGR165W	YIL112W	0.012
YGR165W	STH1	0.012
YGR165W	TID3	0.012
YGR165W	MLP2	0.012
YGR165W	POT1	0.012
YGR165W	VTH1	0.012
YGR165W	YIL177C	0.012
YGR165W	MPH1	0.012
YGR165W	YIR014W	0.012
YGR165W	MRS1	0.012
YGR165W	MHP1	0.012
YGR165W	YJL084C	0.012
YGR165W	ARG3	0.012
YGR165W	BCK1	0.012
YGR165W	LSB6	0.012



YGR165W	URA2	0.012
YGR165W	YJL149W	0.012
YGR165W	YJL192C	0.012
YGR165W	RCY1	0.012
YGR165W	VTH2	0.012
YGR165W	YJL225C	0.012
YGR165W	YJR011C	0.012
YGR165W	GEA1	0.012
YGR165W	OSM1	0.012
YGR165W	TOR1	0.023
YGR165W	FIP1	0.012
YGR165W	YJR107W	0.012
YGR165W	YKL118W	0.012
YGR165W	OCT1	0.012
YGR165W	ACP1	0.012
YGR165W	TRP3	0.012
YGR165W	YKL215C	0.012
YGR165W	DBP7	0.012
YGR165W	GPT2	0.012
YGR165W	MLP1	0.012
YGR165W	SFI1	0.012
YGR165W	PRP19	0.012
YGR165W	RLP24	0.012
YGR165W	YLR023C	0.012
YGR165W	MLH2	0.012
YGR165W	SMC4	0.012
YGR165W	REX3	0.012
YGR165W	YLR173W	0.012
YGR165W	SAM1	0.012
YGR165W	YLR187W	0.012
YGR165W	UGT51	0.012
YGR165W	SIK1	0.012
YGR165W	ENT2	0.012
YGR165W	ECM22	0.012
YGR165W	DCS1	0.012
YGR165W	YLR279W	0.012
YGR165W	IMH1	0.012
YGR165W	YLR312C	0.012
YGR165W	BUD6	0.012
YGR165W	CWC24	0.012
YGR165W	YLR352W	0.012
YGR165W	CSR1	0.012
YGR165W	CDC73	0.012
YGR165W	SST2	0.012
YGR165W	GLO1	0.012
YGR165W	YML014W	0.012
YGR165W	CYB2	0.012
YGR165W	CMP2	0.012
YGR165W	PIF1	0.012
YGR165W	YML082W	0.012
YGR165W	MVP1	0.012
YGR165W	YMR068W	0.012
YGR165W	PDS5	0.012
YGR165W	YMR098C	0.012
YGR165W	YMR099C	0.012
YGR165W	ECM16	0.012
YGR165W	YMR134W	0.012

YGR165W	YMR158W	0.012
YGR165W	SPT21	0.012
YGR165W	TAF67	0.012
YGR165W	YMR237W	0.012
YGR165W	YMR259C	0.012
YGR165W	YMR262W	0.012
YGR165W	JNM1	0.012
YGR165W	ATM1	0.012
YGR165W	YMR306CA	0.012
YGR165W	YMR323W	0.012
YGR165W	HRB1	0.012
YGR165W	MRP7	0.012
YGR165W	ASI3	0.012
YGR165W	IDP3	0.012
YGR165W	BOP3	0.012
YGR165W	YNL058C	0.012
YGR165W	YNL089C	0.012
YGR165W	YPT53	0.012
YGR165W	YNL094W	0.012
YGR165W	YNL120C	0.012
YGR165W	CBK1	0.012
YGR165W	ELA1	0.012
YGR165W	PDR16	0.012
YGR165W	YNL234W	0.012
YGR165W	RAD50	0.012
YGR165W	FOL1	0.012
YGR165W	RFC3	0.012
YGR165W	KRI1	0.012
YGR165W	STB1	0.012
YGR165W	RPC34	0.012
YGR165W	POP2	0.012
YGR165W	PER100	0.012
YGR165W	NTG2	0.012
YGR165W	YOL054W	0.012
YGR165W	INP54	0.012
YGR165W	RIB2	0.012
YGR165W	YOL078W	0.012
YGR165W	YOL087C	0.012
YGR165W	YOL093W	0.012
YGR165W	CDC21	0.012
YGR165W	RTS2	0.012
YGR165W	DIA2	0.012
YGR165W	YOR112W	0.012
YGR165W	RPT5	0.012
YGR165W	NFI1	0.012
YGR165W	MED4	0.012
YGR165W	NOC2	0.012
YGR165W	YOR251C	0.012
YGR165W	YOR271C	0.012
YGR165W	YOR284W	0.012
YGR165W	RAX1	0.012
YGR165W	ISW2	0.012
YGR165W	MYO2	0.012
YGR165W	RRP12	0.012
YGR165W	VTC3	0.012
YGR165W	ISM1	0.012
YGR165W	LPE10	0.012

YGR165W	ELP3	0.012
YGR165W	HOS3	0.012
YGR165W	SPP1	0.012
YGR165W	NIP100	0.012
YGR165W	SRP72	0.014
YGR165W	LEA1	0.012
YGR165W	YPL222W	0.012
YGR165W	HFI1	0.012
YGR165W	EAF3	0.012
YGR165W	CCL1	0.012
YGR165W	CSR2	0.012
YGR165W	COD1	0.012
YGR165W	YPR115W	0.012
YGR165W	CTF4	0.012
YGR165W	YPR140W	0.012
YGR165W	YPR171W	0.012
YGR165W	VPS4	0.012
CLC1	SHP1	0.012
CLC1	MRPS5	0.012
CLC1	NAT1	0.012
CLC1	TGL2	0.012
CLC1	SEC7	0.012
CLC1	ARO80	0.012
CLC1	TFB3	0.012
CLC1	URA3	0.012
CLC1	FRDS1	0.012
CLC1	YRF12	0.012
CLC1	CDC4	0.012
CLC1	RSC8	0.012
CLC1	MRF1	0.012
CLC1	NRA206	0.012
CLC1	CLB6	0.012
CLC1	OKP1	0.012
CLC1	YGR273C	0.012
CLC1	ERV29	0.012
CLC1	MIP6	0.012
CLC1	AAP1'	0.012
CLC1	IRE1	0.012
CLC1	STE12	0.012
CLC1	TIM44	0.012
CLC1	BCY1	0.012
CLC1	PFK26	0.012
CLC1	YIL112W	0.012
CLC1	STH1	0.012
CLC1	CCT2	0.012
CLC1	SLN1	0.012
CLC1	CYR1	0.012
CLC1	IKS1	0.012
CLC1	IML2	0.012
CLC1	PFD1	0.012
CLC1	GEA1	0.012
CLC1	HUL4	0.012
CLC1	YJR107W	0.012
CLC1	CCE1	0.012
CLC1	YKL077W	0.012
CLC1	YKL121W	0.012
CLC1	OCT1	0.012

CLC1	RSC4	0.012
CLC1	SAM1	0.012
CLC1	YLR187W	0.012
CLC1	SIK1	0.012
CLC1	IMH1	0.012
CLC1	VIP1	0.012
CLC1	SEN1	0.012
CLC1	RCO1	0.012
CLC1	TRS130	0.012
CLC1	ZDS1	0.012
CLC1	GAS1	0.012
CLC1	IDP3	0.012
CLC1	DBP2	0.012
CLC1	ATP11	0.012
CLC1	POP2	0.012
CLC1	TOP1	0.012
CLC1	MSE1	0.012
CLC1	YOL078W	0.012
CLC1	HMI1	0.012
CLC1	DIA2	0.012
CLC1	IDH2	0.012
CLC1	NPT1	0.012
CLC1	YOR396W	0.012
CLC1	CHL1	0.012
CLC1	ULP1	0.012
CLC1	PEX25	0.012
CLC1	NIP100	0.063
CLC1	CVT9	0.012
ERG1	LTE1	0.014
ERG1	FUN19	0.014
ERG1	SEO1	0.015
ERG1	ADE1	0.014
ERG1	YAR070C	0.015
ERG1	SHE1	0.015
ERG1	STU1	0.015
ERG1	SHP1	0.014
ERG1	BOI1	0.014
ERG1	CHS3	0.015
ERG1	VID24	0.015
ERG1	TFC1	0.014
ERG1	APD1	0.014
ERG1	YBR194W	0.014
ERG1	YBR203W	0.014
ERG1	NGR1	0.014
ERG1	PRP5	0.015
ERG1	YBR266C	0.015
ERG1	YBR270C	0.015
ERG1	CHK1	0.015
ERG1	RIF1	0.014
ERG1	BSD2	0.015
ERG1	PET18	0.015
ERG1	SNT1	0.016
ERG1	DBP10	0.014
ERG1	USO1	0.014
ERG1	VAM6	0.015
ERG1	MSS2	0.015
ERG1	RGT2	0.015

ERG1	YDL146W	0.015
ERG1	APG9	0.015
ERG1	GLT1	0.014
ERG1	TFP1	0.014
ERG1	RTN2	0.015
ERG1	ADY3	0.015
ERG1	LUV1	0.014
ERG1	PST1	0.015
ERG1	HPR1	0.014
ERG1	DOP1	0.014
ERG1	SAC3	0.015
ERG1	SEC7	0.014
ERG1	ADR1	0.015
ERG1	CFT1	0.014
ERG1	YDR306C	0.015
ERG1	SUM1	0.014
ERG1	YRA1	0.015
ERG1	SHE9	0.015
ERG1	RIB3	0.014
ERG1	YDR541C	0.015
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ERG1	GLY1	0.014
ERG1	NUG1	0.014
ERG1	PRP22	0.015
ERG1	FAA2	0.015
ERG1	AFG3	0.015
ERG1	PCL6	0.015
ERG1	YER140W	0.015
ERG1	DDI1	0.015
ERG1	BEM2	0.014
ERG1	SMC1	0.014
ERG1	YFR011C	0.015
ERG1	GSY1	0.014
ERG1	PES4	0.015
ERG1	YFR031C	0.014
ERG1	CWH41	0.015
ERG1	RCK1	0.015
ERG1	VAS1	0.016
ERG1	RRP46	0.014
ERG1	BTN2	0.015
ERG1	NAT2	0.015
ERG1	CYS4	0.014
ERG1	YGR161C	0.014
ERG1	RNR4	0.014
ERG1	YGR203W	0.015
ERG1	BNS1	0.015
ERG1	ECM29	0.014
ERG1	ERG11	0.015
ERG1	ARG4	0.014
ERG1	AAP1'	0.014
ERG1	RPP1	0.014
ERG1	KSP1	0.014
ERG1	RPF1	0.015
ERG1	SET1	0.014
ERG1	PRP8	0.014
ERG1	PFK26	0.015
ERG1	TAO3	0.015

ERG1	SLN1	0.015
ERG1	BNR1	0.014
ERG1	ZAP1	0.015
ERG1	IML2	0.014
ERG1	YJL084C	0.014
ERG1	TRK1	0.015
ERG1	URA2	0.015
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ERG1	OSM1	0.014
ERG1	NTA1	0.015
ERG1	TOR1	0.015
ERG1	FIP1	0.014
ERG1	ZMS1	0.015
ERG1	IML1	0.015
ERG1	YKL077W	0.014
ERG1	BUD2	0.014
ERG1	YKL123W	0.015
ERG1	YKL147C	0.015
ERG1	HYM1	0.015
ERG1	YKL195W	0.014
ERG1	TOR2	0.015
ERG1	TOS5	0.014
ERG1	GCN3	0.014
ERG1	UTH1	0.014
ERG1	MLP1	0.015
ERG1	ENT4	0.015
ERG1	YBT1	0.015
ERG1	MLH2	0.014
ERG1	SMC4	0.015
ERG1	YLR097C	0.015
ERG1	REX3	0.015
ERG1	PEP3	0.015
ERG1	YLR173W	0.015
ERG1	YLR187W	0.014
ERG1	BUR2	0.014
ERG1	STT4	0.014
ERG1	BUD6	0.014
ERG1	NAM2	0.014
ERG1	SKI2	0.014
ERG1	DUS3	0.014
ERG1	YLR424W	0.014
ERG1	SEN1	0.014
ERG1	SIR3	0.014
ERG1	YML059C	0.015
ERG1	PIF1	0.015
ERG1	YML107C	0.015
ERG1	MVP1	0.014
ERG1	ERG5	0.015
ERG1	MRPL3	0.015
ERG1	HOF1	0.015
ERG1	FAR3	0.015
ERG1	YMR098C	0.014
ERG1	RPL15B	0.015
ERG1	ADE4	0.015
ERG1	NIP1	0.014
ERG1	RLP7	0.015
ERG1	IDP3	0.015

ERG1	YNL087W	0.015
ERG1	YPT53	0.015
ERG1	YNL109W	0.015
ERG1	AUT2	0.014
ERG1	SIN4	0.014
ERG1	MPA43	0.015
ERG1	BNI1	0.014
ERG1	YNL305C	0.015
ERG1	RPC34	0.014
ERG1	ABZ1	0.014
ERG1	NOG2	0.014
ERG1	YNR070W	0.015
ERG1	RCL1	0.014
ERG1	NGL1	0.017
ERG1	NTG2	0.015
ERG1	YOL078W	0.014
ERG1	YOL098C	0.014
ERG1	YOR004W	0.015
ERG1	AUS1	0.015
ERG1	YOR021C	0.014
ERG1	CDC21	0.015
ERG1	DIA2	0.015
ERG1	YOR091W	0.014
ERG1	YOR093C	0.015
ERG1	YOR112W	0.014
ERG1	LSC1	0.014
ERG1	SER1	0.015
ERG1	VPH1	0.014
ERG1	YOR296W	0.015
ERG1	ISW2	0.014
ERG1	YOR324C	0.015
ERG1	PYK2	0.014
ERG1	RAD17	0.014
ERG1	ERG10	0.014
ERG1	CAM1	0.014
ERG1	ELP3	0.014
ERG1	YPL159C	0.015
ERG1	YPL166W	0.014
ERG1	YPL168W	0.015
ERG1	NIP100	0.015
ERG1	CTI6	0.014
ERG1	MSF1	0.015
ERG1	CVT9	0.016
ERG1	SMK1	0.015
ERG1	TEF1	0.015
ERG1	YPR087W	0.015
ERG1	SYT1	0.014
ERG1	YPR112C	0.014
ERG1	YPR115W	0.014
ERG1	CTF4	0.014
ERG1	YPR140W	0.014
ERG1	APG13	0.015
ATF2	STU1	0.015
ATF2	BOI1	0.014
ATF2	YBR141C	0.015
ATF2	YBR194W	0.014
ATF2	PAF1	0.014

ATF2	YCL044C	0.015
ATF2	CDC39	0.014
ATF2	YDL176W	0.014
ATF2	YDR008C	0.015
ATF2	PDS1	0.017
ATF2	ARO1	0.014
ATF2	RRP45	0.014
ATF2	YDR324C	0.014
ATF2	EFT2	0.014
ATF2	TRS120	0.014
ATF2	CYM1	0.014
ATF2	YRF11	0.017
ATF2	GNA1	0.015
ATF2	IOC3	0.014
ATF2	GSY1	0.014
ATF2	MAD1	0.014
ATF2	YGR130C	0.635
ATF2	YGR161C	0.014
ATF2	RNR4	0.014
ATF2	RNH70	0.015
ATF2	COS6	0.015
ATF2	PRS3	0.015
ATF2	RRM3	0.015
ATF2	KOG1	0.015
ATF2	SET5	0.014
ATF2	YIL042C	0.015
ATF2	AIR1	0.014
ATF2	YIL112W	0.014
ATF2	ARG3	0.015
ATF2	FBP26	0.014
ATF2	YJL200C	0.014
ATF2	YJR149W	0.015
ATF2	SFK1	0.015
ATF2	PTK1	0.015
ATF2	SAC1	0.014
ATF2	YKL215C	0.014
ATF2	OSH6	0.014
ATF2	DBP7	0.014
ATF2	RPL10	0.015
ATF2	TOS4	0.015
ATF2	EST1	0.015
ATF2	FKS1	0.015
ATF2	SST2	0.014
ATF2	YRF15	0.015
ATF2	TAF40	0.015
ATF2	YML020W	0.015
ATF2	YML131W	0.014
ATF2	YMR204C	0.015
ATF2	SCJ1	0.014
ATF2	BOP3	0.015
ATF2	YNL063W	0.015
ATF2	YNL089C	0.015
ATF2	KRE33	0.014
ATF2	ELA1	0.015
ATF2	RAD50	0.014
ATF2	RPB11	0.014
ATF2	PEX15	0.017



ATF2	VPS5	0.014
ATF2	EFT1	0.014
ATF2	MED4	0.014
ATF2	RIS1	0.014
ATF2	YTM1	0.014
ATF2	PIP2	0.015
ATF2	ATF1	0.015
ATF2	YOR396W	0.015
ATF2	RRP12	0.042
ATF2	BOP1	0.015
ATF2	BBP1	0.015
ATF2	YPL272C	0.015
OKP1	PIN4	0.012
OKP1	SHF1	0.012
OKP1	YBR025C	0.012
OKP1	RIF1	0.023
OKP1	YCR105W	0.012
OKP1	RRP1	0.012
OKP1	DOP1	0.012
OKP1	CHL4	0.132
OKP1	YDR255C	0.012
OKP1	PRO1	0.012
OKP1	YDR306C	0.012
OKP1	VID21	0.012
OKP1	TFB3	0.012
OKP1	SAM2	0.014
OKP1	URA3	0.012
OKP1	SRI1	0.023
OKP1	YEL076CA	0.012
OKP1	PRP22	0.012
OKP1	YER083C	0.012
OKP1	YER140W	0.012
OKP1	ADK2	0.012
OKP1	SMC1	0.012
OKP1	YGL098W	0.012
OKP1	GCN1	0.012
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OKP1	SEC15	0.012
OKP1	YGR002C	0.012
OKP1	YGR161C	0.012
OKP1	KRE11	0.012
OKP1	IRE1	0.012
OKP1	MSH1	0.012
OKP1	FUR1	0.012
OKP1	YHR131C	0.024
OKP1	YHR155W	0.012
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OKP1	LYS12	0.012
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OKP1	YKL100C	0.012

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OKP1	DIA2	0.012
OKP1	YOR296W	0.012
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OKP1	NIP100	0.012
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OKP1	IQG1	0.012
OKP1	SRO7	0.012
OKP1	YPR140W	0.012
RNR4	Q0055	0.012
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RNR4	RNH1	0.012
RNR4	YMR251W	0.012

RNR4	PET111	0.014
RNR4	YMR259C	0.012
RNR4	ZDS1	0.012
RNR4	NGL2	0.012
RNR4	JNM1	0.012
RNR4	NIP1	0.012
RNR4	TGL3	0.012
RNR4	YMR315W	0.012
RNR4	FET4	0.012
RNR4	HRB1	0.012
RNR4	MRP7	0.012
RNR4	IDP3	0.012
RNR4	BDP1	0.012
RNR4	YNL089C	0.012
RNR4	YPT53	0.012
RNR4	INP52	0.012
RNR4	DCP2	0.012
RNR4	RLR1	0.012
RNR4	YNL168C	0.012
RNR4	NOP13	0.012
RNR4	SPS19	0.012
RNR4	VID27	0.012
RNR4	YNL226W	0.012
RNR4	YNL234W	0.012
RNR4	ZWF1	0.012
RNR4	SIP3	0.012
RNR4	DSL1	0.012
RNR4	POL2	0.012
RNR4	YIF1	0.012
RNR4	BNI1	0.012
RNR4	TOF1	0.012
RNR4	MRPL10	0.012
RNR4	RFC3	0.012
RNR4	TRF5	0.012
RNR4	STB1	0.012
RNR4	YNL324W	0.012
RNR4	YRF16	0.012
RNR4	RPC34	0.012
RNR4	ACC1	0.012
RNR4	YNR024W	0.012
RNR4	DBP6	0.012
RNR4	MSO1	0.012
RNR4	POP2	0.012
RNR4	YNR071C	0.012
RNR4	PHO80	0.012
RNR4	TOP1	0.012
RNR4	DIS3	0.012
RNR4	YOL034W	0.012
RNR4	PEX15	0.012
RNR4	RIB2	0.012
RNR4	YOL078W	0.012
RNR4	PHM7	0.012
RNR4	YOL087C	0.012
RNR4	MSH2	0.014
RNR4	HMI1	0.012
RNR4	YOL098C	0.012
RNR4	YOL101C	0.012

RNR4	ALR1	0.012
RNR4	CTR9	0.012
RNR4	RRP6	0.012
RNR4	YOR004W	0.012
RNR4	SGT2	0.012
RNR4	EXO1	0.012
RNR4	AKR2	0.012
RNR4	PEP12	0.012
RNR4	CDC21	0.012
RNR4	RTS2	0.012
RNR4	DIA2	0.012
RNR4	YOR091W	0.012
RNR4	YOR093C	0.012
RNR4	RGS2	0.012
RNR4	TFC7	0.012
RNR4	YOR112W	0.012
RNR4	GCY1	0.012
RNR4	THI80	0.012
RNR4	RPB2	0.012
RNR4	HIS3	0.012
RNR4	NPT1	0.012
RNR4	STE4	0.012
RNR4	YOR215C	0.012
RNR4	YOR220W	0.012
RNR4	YOR227W	0.012
RNR4	YOR252W	0.012
RNR4	GCD1	0.012
RNR4	YOR287C	0.012
RNR4	YOR296W	0.012
RNR4	YOR320C	0.012
RNR4	MYO2	0.012
RNR4	TEA1	0.012
RNR4	RPA43	0.012
RNR4	CIN1	0.012
RNR4	YOR353C	0.012
RNR4	PRT1	0.012
RNR4	NUD1	0.012
RNR4	ATF1	0.012
RNR4	YOR385W	0.012
RNR4	YOR389W	0.012
RNR4	YOR396W	0.012
RNR4	HAT1	0.012
RNR4	YPL005W	0.012
RNR4	CHL1	0.012
RNR4	YPL009C	0.012
RNR4	SWI1	0.012
RNR4	ERG10	0.012
RNR4	NOP4	0.012
RNR4	VPS16	0.012
RNR4	YPL067C	0.012
RNR4	RPL21B	0.012
RNR4	BRO1	0.012
RNR4	SEC16	0.012
RNR4	PNG1	0.012
RNR4	MSD1	0.012
RNR4	VPS30	0.012
RNR4	HHO1	0.012

RNR4	KES1	0.012
RNR4	APG5	0.012
RNR4	YPL150W	0.012
RNR4	YPL158C	0.012
RNR4	BEM4	0.012
RNR4	SET6	0.012
RNR4	CTI6	0.012
RNR4	AFT2	0.012
RNR4	YPL206C	0.012
RNR4	PUS1	0.012
RNR4	BMS1	0.012
RNR4	CIN2	0.012
RNR4	IQG1	0.012
RNR4	BBP1	0.012
RNR4	THI21	0.012
RNR4	YPL272C	0.012
RNR4	YRF17	0.012
RNR4	YPR011C	0.012
RNR4	YPR013C	0.012
RNR4	CDC54	0.012
RNR4	YME1	0.012
RNR4	CCL1	0.012
RNR4	CSR2	0.012
RNR4	SRO7	0.012
RNR4	TIF5	0.012
RNR4	CVT9	0.012
RNR4	SMK1	0.012
RNR4	YPR059C	0.012
RNR4	SPE3	0.012
RNR4	YPR078C	0.012
RNR4	YPR097W	0.012
RNR4	ISR1	0.012
RNR4	RPN7	0.012
RNR4	YPR115W	0.012
RNR4	MSS18	0.012
RNR4	CTF4	0.012
RNR4	YPR140W	0.012
RNR4	KAR3	0.012
RNR4	ORC4	0.012
RNR4	TIF3	0.012
RNR4	MRP2	0.012
RNR4	NUT2	0.012
RNR4	YPR171W	0.012
RNR4	SMX3	0.012
RNR4	MLC2	0.012
RNR4	SKI3	0.012
RNR4	QCR2	0.012
TYS1	LTE1	0.012
TYS1	ADE1	0.012
TYS1	STU1	0.012
TYS1	YBL036C	0.676
TYS1	SHP1	0.012
TYS1	YBL060W	0.012
TYS1	CHS3	0.079
TYS1	RDH54	0.012
TYS1	MRPL36	0.012
TYS1	ESR1	0.012

TYS1	APD1	0.012
TYS1	FZO1	0.012
TYS1	YBR246W	0.012
TYS1	YPT10	0.012
TYS1	RIF1	0.012
TYS1	CDC39	0.012
TYS1	YDL027C	0.012
TYS1	SRP14	0.012
TYS1	QRI7	0.012
TYS1	YDL146W	0.012
TYS1	ASF2	0.012
TYS1	LYS14	0.012
TYS1	RSM10	0.676
TYS1	RPA14	0.012
TYS1	YDR233C	0.012
TYS1	YDR306C	0.012
TYS1	YDR324C	0.012
TYS1	YRA1	0.012
TYS1	TSA2	0.676
TYS1	YDR466W	0.012
TYS1	YDR541C	0.012
TYS1	YDR542W	0.012
TYS1	URA3	0.012
TYS1	NUG1	0.012
TYS1	PRP22	0.012
TYS1	HEM14	0.012
TYS1	YER080W	0.012
TYS1	YER087W	0.012
TYS1	SWI4	0.012
TYS1	SMC1	0.012
TYS1	CAF16	0.012
TYS1	CKB1	0.012
TYS1	YGL185C	0.012
TYS1	SAP4	0.014
TYS1	AMA1	0.012
TYS1	VPS29	0.012
TYS1	YHR022C	0.012
TYS1	AAP1'	0.012
TYS1	IRE1	0.012
TYS1	KEL1	0.012
TYS1	YAP1801	0.012
TYS1	PRP8	0.012
TYS1	KOG1	0.012
TYS1	YRB2	0.012
TYS1	YIL071C	0.012
TYS1	SPO22	0.012
TYS1	PFK26	0.012
TYS1	YIL112W	0.012
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TYS1	URA2	0.012
TYS1	YJL207C	0.012
TYS1	ARP3	0.012
TYS1	TOR1	0.012
TYS1	FIP1	0.012
TYS1	YJR107W	0.012
TYS1	MCM22	0.012

TYS1	CCE1	0.012
TYS1	RSC4	0.012
TYS1	YKR016W	0.012
TYS1	IRS4	0.012
TYS1	GCN3	0.012
TYS1	GPT2	0.012
TYS1	MLP1	0.012
TYS1	SFI1	0.012
TYS1	YLL029W	0.69
TYS1	REX3	0.012
TYS1	YLR187W	0.014
TYS1	YLR193C	0.012
TYS1	YLR247C	0.012
TYS1	YLR278C	0.012
TYS1	YHC1	0.012
TYS1	YLR312C	0.012
TYS1	YLR361C	0.012
TYS1	DUS3	0.012
TYS1	VIP1	0.012
TYS1	SEN1	0.012
TYS1	RIF2	0.012
TYS1	YML068W	0.012
TYS1	WAR1	0.012
TYS1	QRI8	0.012
TYS1	MRPL3	0.012
TYS1	HOF1	0.012
TYS1	RPL15B	0.012
TYS1	YMR158W	0.676
TYS1	DNF3	0.012
TYS1	ECM5	0.012
TYS1	MRE11	0.012
TYS1	RRN9	0.012
TYS1	ADH6	0.012
TYS1	IDP3	0.012
TYS1	YNL058C	0.012
TYS1	END3	0.012
TYS1	YPT53	0.012
TYS1	YNL109W	0.012
TYS1	CBK1	0.012
TYS1	SSB2	0.012
TYS1	ELA1	0.012
TYS1	YNL234W	0.012
TYS1	YNL247W	0.69
TYS1	BNI1	0.012
TYS1	MRPS18	0.676
TYS1	POP2	0.012
TYS1	NGL1	0.012
TYS1	YOL045W	0.012
TYS1	YOL078W	0.012
TYS1	YOL098C	0.012
TYS1	YOL101C	0.012
TYS1	YOR112W	0.012
TYS1	GCY1	0.012
TYS1	ORT1	0.012
TYS1	UAF30	0.012
TYS1	ISW2	0.012
TYS1	YOR314W	0.012

TYS1	YOR343C	0.012
TYS1	RDR1	0.012
TYS1	ERR1	0.012
TYS1	ARL3	0.012
TYS1	RDS2	0.012
TYS1	APG5	0.012
TYS1	MRPL40	0.012
TYS1	NIP100	0.014
TYS1	SPT14	0.012
TYS1	CTI6	0.012
TYS1	CET1	0.012
TYS1	ERR2	0.012
TYS1	HAL1	0.012
TYS1	CTF4	0.012
HGH1	LTE1	0.012
HGH1	ALG1	0.012
HGH1	RIF1	0.012
HGH1	CDC39	0.012
HGH1	OSH2	0.012
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HGH1	RAV2	0.012
HGH1	URH1	0.012
HGH1	YDR466W	0.012
HGH1	YDR541C	0.012
HGH1	YRF11	0.012
HGH1	EAF5	0.024
HGH1	YER077C	0.012
HGH1	YER083C	0.012
HGH1	SWI4	0.012
HGH1	YER130C	0.012
HGH1	YER156C	0.012
HGH1	YRF12	0.012
HGH1	SMC1	0.012
HGH1	SPO74	0.014
HGH1	GCN1	0.012
HGH1	ASN2	0.012
HGH1	YGR154C	0.012
HGH1	ECM29	0.012
HGH1	AAP1'	0.012
HGH1	YHR176W	0.012
HGH1	MMF1	0.012
HGH1	YIL071C	0.012
HGH1	LYS12	0.012
HGH1	PFK26	0.012
HGH1	PFD1	0.012
HGH1	UGP1	0.012
HGH1	YKL100C	0.012
HGH1	SPO14	0.012
HGH1	CAF4	0.012
HGH1	MLP1	0.012
HGH1	DPS1	0.012
HGH1	YLL032C	0.012
HGH1	GRC3	0.012
HGH1	ENT4	0.012
HGH1	FRS1	0.012
HGH1	RFX1	0.012
HGH1	ECM22	0.012

HGH1	PIG1	0.012
HGH1	YLR312C	0.012
HGH1	VPS33	0.012
HGH1	CDC73	0.012
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HGH1	MVP1	0.012
HGH1	YMR098C	0.012
HGH1	YMR259C	0.012
HGH1	YMR262W	0.012
HGH1	ZDS1	0.012
HGH1	NGL2	0.012
HGH1	IDP3	0.012
HGH1	SSN8	0.012
HGH1	ALG11	0.012
HGH1	SPS19	0.012
HGH1	BNI1	0.012
HGH1	SEC2	0.012
HGH1	TOP1	0.012
HGH1	YOL034W	0.012
HGH1	YOL053W	0.012
HGH1	RAT1	0.012
HGH1	CDC21	0.014
HGH1	DIA2	0.012
HGH1	YOR112W	0.012
HGH1	EFT1	0.225
HGH1	YOR172W	0.012
HGH1	YOR228C	0.012
HGH1	RAX1	0.012
HGH1	TFC8	0.012
HGH1	RRP12	0.012
HGH1	BTS1	0.012
HGH1	MOT1	0.012
HGH1	SEC16	0.012
HGH1	IQG1	0.012
HGH1	CCL1	0.012
HGH1	NCA2	0.012
FYV8	Q0060	0.012
FYV8	NCL1	0.024
FYV8	SRO77	0.012
FYV8	IPP1	0.012
FYV8	CHS3	0.014
FYV8	PRP6	0.012
FYV8	YBR161W	0.012
FYV8	YBR267W	0.012
FYV8	CWH43	0.012
FYV8	SSK22	0.012
FYV8	YCR105W	0.012
FYV8	LRG1	0.012
FYV8	PST1	0.012
FYV8	GSG1	0.012
FYV8	APC4	0.012
FYV8	HPR1	0.012
FYV8	FYV9	0.012
FYV8	ARG82	0.012
FYV8	YDR186C	0.023
FYV8	YDR222W	0.012
FYV8	CHL4	0.012



FYV8	HSP78	0.012
FYV8	DPL1	0.014
FYV8	GPI8	0.012
FYV8	XCM1	0.012
FYV8	VID21	0.012
FYV8	TFB3	0.012
FYV8	VPS3	0.012
FYV8	SAM2	0.012
FYV8	CIN8	0.012
FYV8	MNN1	0.012
FYV8	YER030W	0.012
FYV8	PTC2	0.012
FYV8	SMC1	0.012
FYV8	CDC4	0.012
FYV8	MDJ1	0.012
FYV8	YFR038W	0.012
FYV8	DST1	0.012
FYV8	YGL164C	0.012
FYV8	SPO74	0.012
FYV8	GCN1	0.012
FYV8	YGR090W	0.012
FYV8	VAS1	0.012
FYV8	MDR1	0.012
FYV8	RSR1	0.012
FYV8	YGR161C	0.012
FYV8	ZUO1	0.012
FYV8	ECM29	0.012
FYV8	YSC83	0.012
FYV8	AAP1'	0.012
FYV8	GIC1	0.012
FYV8	MSH1	0.012
FYV8	YHR155W	0.012
FYV8	SPO22	0.012
FYV8	PFK26	0.012
FYV8	STH1	0.012
FYV8	MLP2	0.012
FYV8	DNA43	0.012
FYV8	MHP1	0.012
FYV8	SCP160	0.012
FYV8	YJL114W	0.012
FYV8	PBS2	0.012
FYV8	URA2	0.012
FYV8	RCY1	0.012
FYV8	TOR1	0.012
FYV8	BUD4	0.012
FYV8	YJR107W	0.023
FYV8	IML1	0.012
FYV8	MGM101	0.012
FYV8	YKL053W	0.012
FYV8	MBR1	0.012
FYV8	YKL100C	0.012
FYV8	OCT1	0.012
FYV8	RSC4	0.012
FYV8	SPO14	0.012
FYV8	YKR079C	0.012
FYV8	MLP1	0.012
FYV8	YBT1	0.012

FYV8	MSL5	0.012
FYV8	SAM1	0.012
FYV8	RPL37A	0.012
FYV8	YLR187W	0.012
FYV8	ENT2	0.012
FYV8	TOP3	0.012
FYV8	LIP2	0.012
FYV8	ECI1	0.012
FYV8	YLR287C	0.012
FYV8	ILV5	0.012
FYV8	YLR374C	0.012
FYV8	RHC18	0.012
FYV8	SKI2	0.012
FYV8	DUS3	0.012
FYV8	VIP1	0.012
FYV8	YLR419W	0.012
FYV8	YLR431C	0.012
FYV8	MPT1	0.012
FYV8	SUB1	0.012
FYV8	PDS5	0.012
FYV8	YMR132C	0.012
FYV8	APG16	0.012
FYV8	TRS130	0.012
FYV8	TRI1	0.012
FYV8	CAT8	0.012
FYV8	JNM1	0.012
FYV8	PRP12	0.012
FYV8	HRB1	0.012
FYV8	ASI3	0.012
FYV8	SSN8	0.012
FYV8	ALG11	0.012
FYV8	SFB2	0.012
FYV8	YNL089C	0.012
FYV8	LEU4	0.012
FYV8	DBP2	0.012
FYV8	NOP13	0.012
FYV8	YNL195C	0.012
FYV8	ELA1	0.012
FYV8	RAD50	0.012
FYV8	PEX6	0.012
FYV8	YNR009W	0.012
FYV8	POP2	0.012
FYV8	YAP7	0.012
FYV8	YOL045W	0.014
FYV8	GAL11	0.012
FYV8	YOL101C	0.012
FYV8	MSB4	0.012
FYV8	SKM1	0.012
FYV8	CDC21	0.012
FYV8	DIA2	0.012
FYV8	YOR093C	0.012
FYV8	YOR112W	0.014
FYV8	YOR145C	0.012
FYV8	GLN4	0.012
FYV8	YOR243C	0.012
FYV8	VPH1	0.012
FYV8	HAT1	0.012

FYV8	YPL005W	0.012
FYV8	HHO1	0.012
FYV8	YPL137C	0.012
FYV8	NIP100	0.012
FYV8	CTI6	0.012
FYV8	YPL222W	0.012
FYV8	EAF3	0.012
FYV8	CVT9	0.012
FYV8	YPR078C	0.012
FYV8	RPN7	0.012
FYV8	YPR115W	0.012
FYV8	YPR127W	0.012
FYV8	YPR140W	0.012
FYV8	AOS1	0.012
YGR198W	Q0050	0.012
YGR198W	Q0055	0.012
YGR198W	Q0070	0.012
YGR198W	YAL064CA	0.012
YGR198W	ADE1	0.012
YGR198W	YAR070C	0.012
YGR198W	NCL1	0.012
YGR198W	YBL055C	0.016
YGR198W	SHP1	0.012
YGR198W	YBL060W	0.012
YGR198W	NUP170	0.012
YGR198W	CDC27	0.012
YGR198W	MRP21	0.012
YGR198W	PKC1	0.012
YGR198W	CHS3	0.012
YGR198W	SCO2	0.012
YGR198W	RDH54	0.012
YGR198W	VPS15	0.012
YGR198W	TFC1	0.012
YGR198W	ESR1	0.012
YGR198W	SUP45	0.012
YGR198W	ARA1	0.012
YGR198W	SPP381	0.012
YGR198W	SWD3	0.012
YGR198W	RPS9B	0.012
YGR198W	ISW1	0.012
YGR198W	MRPS5	0.012
YGR198W	RGD1	0.012
YGR198W	YBR270C	0.012
YGR198W	BUD3	0.012
YGR198W	NFS1	0.012
YGR198W	GRX1	0.012
YGR198W	PRD1	0.012
YGR198W	PWP2	0.023
YGR198W	BUD31	0.012
YGR198W	SSK22	0.012
YGR198W	CDC39	0.012
YGR198W	YCR105W	0.012
YGR198W	YDL027C	0.012
YGR198W	USO1	0.012
YGR198W	QRI7	0.012
YGR198W	RGT2	0.012
YGR198W	GLT1	0.014

YGR198W	TFP1	0.012
YGR198W	ADY3	0.012
YGR198W	KCS1	0.012
YGR198W	LUV1	0.012
YGR198W	ARO3	0.012
YGR198W	PST1	0.012
YGR198W	PPH3	0.012
YGR198W	KIN1	0.012
YGR198W	ECM18	0.012
YGR198W	FIN1	0.012
YGR198W	YCF1	0.012
YGR198W	YDR149C	0.012
YGR198W	SEC7	0.012
YGR198W	YDR186C	0.012
YGR198W	AHA1	0.012
YGR198W	HSP78	0.012
YGR198W	GCN2	0.012
YGR198W	ZIP1	0.012
YGR198W	GPI11	0.012
YGR198W	YDR306C	0.012
YGR198W	YDR316W	0.012
YGR198W	MRPL35	0.012
YGR198W	XRS2	0.012
YGR198W	YRA1	0.012
YGR198W	MUS81	0.012
YGR198W	RPT3	0.012
YGR198W	UTP6	0.322
YGR198W	TFB3	0.012
YGR198W	YDR466W	0.012
YGR198W	PKH1	0.012
YGR198W	VPS3	0.012
YGR198W	SAM2	0.012
YGR198W	YDR520C	0.012
YGR198W	SPS1	0.012
YGR198W	YDR541C	0.012
YGR198W	EAF5	0.012
YGR198W	URA3	0.012
YGR198W	CIN8	0.012
YGR198W	DLD3	0.012
YGR198W	PRP22	0.012
YGR198W	PCL6	0.012
YGR198W	YER080W	0.012
YGR198W	GLE2	0.012
YGR198W	SWI4	0.012
YGR198W	YER140W	0.012
YGR198W	RAD4	0.012
YGR198W	CHD1	0.012
YGR198W	RPH1	0.012
YGR198W	ADK2	0.012
YGR198W	YER184C	0.012
YGR198W	SPB4	0.012
YGR198W	SEC4	0.012
YGR198W	SMC1	0.012
YGR198W	YPT1	0.012
YGR198W	GSY1	0.012
YGR198W	YFR016C	0.012
YGR198W	FAB1	0.012

YGR198W	MET10	0.012
YGR198W	YFR057W	0.012
YGR198W	ERP6	0.012
YGR198W	CWH41	0.012
YGR198W	DST1	0.012
YGR198W	SEH1	0.012
YGR198W	MRF1	0.012
YGR198W	CDC43	0.024
YGR198W	POX1	0.012
YGR198W	YGL220W	0.012
YGR198W	SHE10	0.012
YGR198W	RAI1	0.014
YGR198W	YGR003W	0.012
YGR198W	RME1	0.012
YGR198W	YGR054W	0.012
YGR198W	SHY1	0.012
YGR198W	BTN2	0.012
YGR198W	YGR154C	0.012
YGR198W	CYS4	0.07
YGR198W	KRE11	0.012
YGR198W	OKP1	0.012
YGR198W	TYS1	0.012
YGR198W	PDX1	0.012
YGR198W	AMA1	0.012
YGR198W	PUP2	0.012
YGR198W	YGR263C	0.012
YGR198W	MES1	0.014
YGR198W	FOL2	0.012
YGR198W	YOR1	0.012
YGR198W	ERV29	0.012
YGR198W	YHL009WB	0.012
YGR198W	ECM29	0.014
YGR198W	OSH7	0.012
YGR198W	MIP6	0.012
YGR198W	MYO1	0.012
YGR198W	AAP1'	0.071
YGR198W	GIC1	0.012
YGR198W	SSZ1	0.012
YGR198W	RRP4	0.012
YGR198W	NMD2	0.012
YGR198W	YHR085W	0.012
YGR198W	TOM71	0.012
YGR198W	MSH1	0.012
YGR198W	WSS1	0.012
YGR198W	KEL1	0.012
YGR198W	PRP8	0.014
YGR198W	YHR177W	0.012
YGR198W	YHR202W	0.012
YGR198W	MNL1	0.012
YGR198W	CBR1	0.012
YGR198W	YIL091C	0.012
YGR198W	PFK26	0.012
YGR198W	YIL112W	0.012
YGR198W	YIL113W	0.012
YGR198W	NUP159	0.012
YGR198W	TAO3	0.012
YGR198W	TID3	0.012

YGR198W	PAN6	0.012
YGR198W	SLN1	0.012
YGR198W	YIL177C	0.012
YGR198W	STS1	0.012
YGR198W	YAP5	0.012
YGR198W	YIR035C	0.012
YGR198W	BBC1	0.012
YGR198W	YJL069C	0.012
YGR198W	JEM1	0.012
YGR198W	YJL084C	0.012
YGR198W	YJL109C	0.012
YGR198W	YJL113W	0.012
YGR198W	YJL114W	0.012
YGR198W	URA2	0.012
YGR198W	YJL131C	0.012
YGR198W	YJL147C	0.012
YGR198W	VTH2	0.012
YGR198W	YJR030C	0.012
YGR198W	OSM1	0.012
YGR198W	ARP3	0.012
YGR198W	TOR1	0.012
YGR198W	RFC2	0.012
YGR198W	YJR107W	0.012
YGR198W	YJR124C	0.012
YGR198W	ZMS1	0.012
YGR198W	HIR3	0.012
YGR198W	CCE1	0.012
YGR198W	PRP40	0.012
YGR198W	YKL076C	0.012
YGR198W	SMY1	0.012
YGR198W	TEF4	0.012
YGR198W	YKL121W	0.012
YGR198W	YKL137W	0.012
YGR198W	YKL195W	0.014
YGR198W	TOR2	0.012
YGR198W	YKL215C	0.012
YGR198W	ECM9	0.012
YGR198W	RSC4	0.012
YGR198W	GCN3	0.012
YGR198W	YKR079C	0.012
YGR198W	MLP1	0.012
YGR198W	SFI1	0.012
YGR198W	YLL034C	0.012
YGR198W	MHT1	0.012
YGR198W	POM34	0.012
YGR198W	YLR023C	0.012
YGR198W	FYV7	0.012
YGR198W	SMC4	0.012
YGR198W	REX3	0.012
YGR198W	DIP2	0.067
YGR198W	IDP2	0.012
YGR198W	RFX1	0.012
YGR198W	SAM1	0.012
YGR198W	YLR187W	0.07
YGR198W	UGT51	0.012
YGR198W	HRD3	0.012
YGR198W	PNP1	0.012

YGR198W	CST29	0.337
YGR198W	ECM22	0.012
YGR198W	TOP3	0.012
YGR198W	YLR247C	0.012
YGR198W	RCK2	0.012
YGR198W	YEF3	0.012
YGR198W	PIG1	0.012
YGR198W	MEC3	0.012
YGR198W	YHC1	0.012
YGR198W	IMH1	0.023
YGR198W	YLR312C	0.012
YGR198W	BUD6	0.012
YGR198W	YLR361C	0.012
YGR198W	YLR387C	0.012
YGR198W	YLR409C	0.071
YGR198W	CDC73	0.012
YGR198W	YLR422W	0.012
YGR198W	SEN1	0.012
YGR198W	ECM30	0.012
YGR198W	SPT5	0.012
YGR198W	SRC1	0.012
YGR198W	YML059C	0.012
YGR198W	YML072C	0.012
YGR198W	YML082W	0.012
YGR198W	YML093W	0.014
YGR198W	NUP188	0.012
YGR198W	CLU1	0.012
YGR198W	MAC1	0.012
YGR198W	HOF1	0.012
YGR198W	MIH1	0.023
YGR198W	FAR3	0.012
YGR198W	YMR067C	0.012
YGR198W	RCO1	0.012
YGR198W	CTF18	0.012
YGR198W	YMR090W	0.012
YGR198W	YMR099C	0.012
YGR198W	YMR114C	0.012
YGR198W	RPL15B	0.012
YGR198W	ECM16	0.012
YGR198W	DNF3	0.012
YGR198W	YMR163C	0.012
YGR198W	SGS1	0.012
YGR198W	YMR237W	0.012
YGR198W	ZDS1	0.012
YGR198W	BUL1	0.012
YGR198W	YMR289W	0.023
YGR198W	JNM1	0.012
YGR198W	ADE4	0.012
YGR198W	ATM1	0.012
YGR198W	GAS1	0.012
YGR198W	ADH6	0.012
YGR198W	PET8	0.012
YGR198W	HRB1	0.012
YGR198W	MRP7	0.012
YGR198W	IDP3	0.012
YGR198W	HDA1	0.012
YGR198W	SFB2	0.012

YGR198W	MKS1	0.012
YGR198W	TPM1	0.014
YGR198W	YNL089C	0.012
YGR198W	YNL092W	0.012
YGR198W	YPT53	0.012
YGR198W	YNL136W	0.012
YGR198W	APC1	0.012
YGR198W	UBP10	0.012
YGR198W	YNL195C	0.012
YGR198W	YNL201C	0.012
YGR198W	SSB2	0.012
YGR198W	ELA1	0.012
YGR198W	RPA49	0.012
YGR198W	RAD50	0.012
YGR198W	GIS2	0.012
YGR198W	FOL1	0.012
YGR198W	SIP3	0.012
YGR198W	PIK1	0.012
YGR198W	BNI1	0.012
YGR198W	MRPL10	0.012
YGR198W	CLA4	0.012
YGR198W	MRPS18	0.012
YGR198W	MCK1	0.012
YGR198W	YNL321W	0.012
YGR198W	RPC34	0.012
YGR198W	YNR009W	0.012
YGR198W	SMM1	0.012
YGR198W	ACC1	0.012
YGR198W	POP2	0.012
YGR198W	TOP1	0.012
YGR198W	YOL022C	0.012
YGR198W	YAP7	0.012
YGR198W	YOL034W	0.012
YGR198W	NGL1	0.012
YGR198W	CVT19	0.012
YGR198W	YOL093W	0.012
YGR198W	YOL101C	0.012
YGR198W	SGT2	0.012
YGR198W	PET127	0.023
YGR198W	HIR2	0.012
YGR198W	YOR042W	0.012
YGR198W	CDC21	0.012
YGR198W	DIA2	0.012
YGR198W	RAS1	0.012
YGR198W	YOR112W	0.024
YGR198W	RPT5	0.012
YGR198W	GCY1	0.012
YGR198W	ADE2	0.012
YGR198W	YOR131C	0.012
YGR198W	YRR1	0.012
YGR198W	GLN4	0.012
YGR198W	HEM15	0.012
YGR198W	SER1	0.012
YGR198W	SLK19	0.012
YGR198W	ODC2	0.012
YGR198W	YOR227W	0.012
YGR198W	SSP2	0.012



YGR198W	YOR251C	0.012
YGR198W	GCD1	0.012
YGR198W	YOR271C	0.012
YGR198W	YOR280C	0.012
YGR198W	YOR287C	0.012
YGR198W	YOR296W	0.012
YGR198W	MYO2	0.012
YGR198W	TEA1	0.012
YGR198W	RPA43	0.012
YGR198W	MSC6	0.012
YGR198W	PRT1	0.012
YGR198W	GDH1	0.012
YGR198W	HAT1	0.012
YGR198W	SNF8	0.012
YGR198W	CTF19	0.012
YGR198W	VTC3	0.012
YGR198W	PHO85	0.012
YGR198W	CAM1	0.012
YGR198W	YPL055C	0.012
YGR198W	CWC27	0.012
YGR198W	RPS9A	0.012
YGR198W	YPL110C	0.012
YGR198W	YPL137C	0.012
YGR198W	YPL141C	0.012
YGR198W	YPL159C	0.012
YGR198W	YPL162C	0.012
YGR198W	SET6	0.014
YGR198W	NIP100	0.012
YGR198W	YPL183C	0.012
YGR198W	SRP72	0.012
YGR198W	YPL222W	0.012
YGR198W	IQG1	0.012
YGR198W	SRP68	0.012
YGR198W	SAM4	0.012
YGR198W	YRF17	0.014
YGR198W	CDC54	0.012
YGR198W	CSR2	0.012
YGR198W	SRO7	0.012
YGR198W	CVT9	0.012
YGR198W	YPR078C	0.012
YGR198W	TEF1	0.012
YGR198W	YPR097W	0.012
YGR198W	RPL11A	0.012
YGR198W	YPR117W	0.012
YGR198W	YPR140W	0.012
YGR198W	KRE6	0.012
YGR198W	MRP2	0.012
YGR198W	DPB2	0.012
YGR198W	PLO1	0.012
YGR198W	SKI3	0.012
YGR198W	QCR2	0.012
ELP2	Q0140	0.015
ELP2	YAL004W	0.015
ELP2	LTE1	0.014
ELP2	MYO4	0.014
ELP2	RFA1	0.014
ELP2	PIM1	0.014

ELP2	APL3	0.014
ELP2	YBL055C	0.015
ELP2	SHPI	0.014
ELP2	YBL060W	0.015
ELP2	BOI1	0.014
ELP2	YBR025C	0.014
ELP2	FAT1	0.044
ELP2	ORC2	0.014
ELP2	RPG1	0.014
ELP2	MIS1	0.014
ELP2	PGI1	0.014
ELP2	YBR203W	0.014
ELP2	ISW1	0.014
ELP2	CHK1	0.015
ELP2	TSC13	0.015
ELP2	OSH2	0.014
ELP2	BRE1	0.014
ELP2	MSS2	0.015
ELP2	CDC53	0.015
ELP2	DHH1	0.014
ELP2	GLT1	0.014
ELP2	AIR2	0.015
ELP2	RTN2	0.015
ELP2	GCS1	0.014
ELP2	ADY3	0.044
ELP2	KCS1	0.014
ELP2	MAK21	0.014
ELP2	MSH6	0.014
ELP2	SPO71	0.015
ELP2	KIN1	0.014
ELP2	HPR1	0.014
ELP2	DOP1	0.014
ELP2	YDR157W	0.015
ELP2	SEC7	0.014
ELP2	HSP42	0.014
ELP2	SLY1	0.014
ELP2	YDR200C	0.015
ELP2	ADR1	0.015
ELP2	YDR230W	0.015
ELP2	HSP78	0.014
ELP2	YDR274C	0.015
ELP2	YDR282C	0.015
ELP2	RTT103	0.014
ELP2	CFT1	0.014
ELP2	YDR306C	0.015
ELP2	MRPL35	0.014
ELP2	SWR1	0.014
ELP2	VID21	0.015
ELP2	YDR372C	0.014
ELP2	YRA1	0.017
ELP2	TRS120	0.014
ELP2	SSN2	0.014
ELP2	UTP6	0.014
ELP2	PPN1	0.015
ELP2	YDR466W	0.015
ELP2	RIB3	0.014
ELP2	PKH1	0.014

ELP2	PUF6	0.014	
ELP2	SAM2	0.014	
ELP2	FPR2	0.014	
ELP2	YDR520C		0.017
ELP2	APA2	0.015	
ELP2	CIN8	0.015	
ELP2	MNN1	0.015	
ELP2	GIP2	0.015	
ELP2	SWI4	0.014	
ELP2	PMD1	0.015	
ELP2	RAD4	0.014	
ELP2	CCA1	0.014	
ELP2	RPH1	0.015	
ELP2	ECM32	0.014	
ELP2	DMC1	0.014	
ELP2	SPB4	0.014	
ELP2	EPL1	0.014	
ELP2	GSY1	0.014	
ELP2	FAB1	0.014	
ELP2	YFR031C		0.014
ELP2	ERP6	0.015	
ELP2	CWH41	0.015	
ELP2	DST1	0.014	
ELP2	NPY1	0.014	
ELP2	MPS2	0.015	
ELP2	YGL098W		0.015
ELP2	SNT2	0.015	
ELP2	MRM2	0.015	
ELP2	MRF1	0.014	
ELP2	SUT1	0.015	
ELP2	GCN1	0.014	
ELP2	SAP4	0.014	
ELP2	TAD1	0.015	
ELP2	ZRT1	0.015	
ELP2	RME1	0.015	
ELP2	UFD1	0.014	
ELP2	YGR090W		0.014
ELP2	YGR102C		0.015
ELP2	YGR130C		0.045
ELP2	YGR154C		0.015
ELP2	YGR161C		0.014
ELP2	HGH1	0.014	
ELP2	PDX1	0.015	
ELP2	AMA1	0.015	
ELP2	PUP2	0.014	
ELP2	YGR263C		0.015
ELP2	YAP3	0.014	
ELP2	VPS29	0.014	
ELP2	MIP6	0.015	
ELP2	MYO1	0.014	
ELP2	PUT2	0.014	
ELP2	AAP1'	0.014	
ELP2	COX6	0.014	
ELP2	YHR080C		0.015
ELP2	MSH1	0.015	
ELP2	YHR149C		0.015
ELP2	PRP8	0.014	

ELP2	IKI1	0.612	
ELP2	PPX1	0.014	
ELP2	VID28	0.014	
ELP2	TIM44	0.015	
ELP2	ULP2	0.014	
ELP2	NOT3	0.015	
ELP2	SPO22	0.014	
ELP2	YIL096C		0.608
ELP2	PFK26	0.015	
ELP2	NUP159		0.014
ELP2	TAO3	0.015	
ELP2	OM45	0.015	
ELP2	TID3	0.014	
ELP2	MLP2	0.015	
ELP2	POT1	0.015	
ELP2	YIL177C		0.015
ELP2	MPH1	0.014	
ELP2	DAL3	0.015	
ELP2	YIR036C		0.015
ELP2	YJL016W		0.015
ELP2	SNX4	0.015	
ELP2	MHP1	0.014	
ELP2	LAS21	0.015	
ELP2	ARG3	0.015	
ELP2	URA2	0.015	
ELP2	SET2	0.014	
ELP2	MNN5	0.015	
ELP2	RCY1	0.015	
ELP2	RAD26	0.015	
ELP2	PTK2	0.014	
ELP2	TOR1	0.015	
ELP2	MIR1	0.015	
ELP2	YJR080C		0.015
ELP2	YJR096W		0.014
ELP2	YJR107W		0.015
ELP2	CAF17	0.014	
ELP2	ZMS1	0.015	
ELP2	IML1	0.015	
ELP2	YJR149W		0.015
ELP2	YJR154W		0.015
ELP2	STB6	0.014	
ELP2	YKL121W		0.015
ELP2	UBA1	0.014	
ELP2	YKL215C		0.014
ELP2	RSC4	0.014	
ELP2	YKR038C		0.014
ELP2	YKR078W		0.014
ELP2	NUP133		0.014
ELP2	MLP1	0.015	
ELP2	SFI1	0.014	
ELP2	SPA2	0.014	
ELP2	YLL054C		0.015
ELP2	YLR023C		0.015
ELP2	RAD5	0.014	
ELP2	MLH2	0.014	
ELP2	EMP70	0.014	
ELP2	REX3	0.015	

ELP2	HOG1	0.014	
ELP2	ACE2	0.014	
ELP2	PEP3	0.015	
ELP2	MAS1	0.015	
ELP2	SAM1	0.014	
ELP2	UGT51	0.016	
ELP2	CPR6	0.014	
ELP2	ECM22	0.015	
ELP2	TOP3	0.015	
ELP2	YEF3	0.014	
ELP2	YLR257W		0.014
ELP2	PIG1	0.015	
ELP2	ACO1	0.014	
ELP2	IMH1	0.014	
ELP2	YLR312C		0.015
ELP2	BUD6	0.014	
ELP2	RHC18	0.014	
ELP2	SKI2	0.014	
ELP2	VIP1	0.016	
ELP2	CDC73	0.045	
ELP2	YLR422W		0.015
ELP2	YLR424W		0.014
ELP2	SEN1	0.014	
ELP2	SPT5	0.014	
ELP2	TAF40	0.015	
ELP2	UNG1	0.014	
ELP2	GAL80	0.015	
ELP2	DOR1	0.014	
ELP2	ERG5	0.015	
ELP2	RNA14	0.014	
ELP2	SOV1	0.015	
ELP2	YMR086W		0.014
ELP2	ECM16	0.014	
ELP2	YMR135C		0.014
ELP2	HLJ1	0.015	
ELP2	DNF3	0.015	
ELP2	MLH1	0.015	
ELP2	SPT21	0.015	
ELP2	PEP5	0.015	
ELP2	FAA4	0.015	
ELP2	PET111		0.015
ELP2	ADE4	0.014	
ELP2	PRP12	0.015	
ELP2	FKS3	0.015	
ELP2	ELP6	0.044	
ELP2	ADH6	0.014	
ELP2	PET8	0.015	
ELP2	MRP7	0.014	
ELP2	IDP3	0.015	
ELP2	IDH1	0.014	
ELP2	FKH2	0.014	
ELP2	YNL089C		0.015
ELP2	YPT53	0.015	
ELP2	YNL157W		0.015
ELP2	CBK1	0.015	
ELP2	ELA1	0.015	
ELP2	PDR16	0.015	

ELP2	RAD50	0.014
ELP2	GIS2	0.014
ELP2	FOL1	0.014
ELP2	SIP3	0.015
ELP2	POL2	0.014
ELP2	BNI1	0.014
ELP2	CLA4	0.014
ELP2	COS1	0.015
ELP2	URK1	0.015
ELP2	TOP1	0.014
ELP2	MSE1	0.014
ELP2	INP54	0.014
ELP2	YOL078W	0.014
ELP2	MSB4	0.015
ELP2	YOR021C	0.014
ELP2	EXO1	0.015
ELP2	HIR2	0.014
ELP2	YOR042W	0.015
ELP2	CDC21	0.015
ELP2	DIA2	0.015
ELP2	YOR112W	0.014
ELP2	RPT5	0.014
ELP2	GCY1	0.015
ELP2	YOR131C	0.015
ELP2	RPB2	0.015
ELP2	GLN4	0.014
ELP2	MED4	0.014
ELP2	HEM4	0.014
ELP2	YOR284W	0.015
ELP2	YOR315W	0.015
ELP2	MIP1	0.015
ELP2	RPA190	0.014
ELP2	CIN1	0.015
ELP2	YOR389W	0.015
ELP2	YPL009C	0.014
ELP2	RAD1	0.014
ELP2	YPL088W	0.015
ELP2	ELP4	0.608
ELP2	MSD1	0.015
ELP2	YPL137C	0.014
ELP2	MLH3	0.015
ELP2	NIP100	0.015
ELP2	YPL207W	0.014
ELP2	KAR9	0.015
ELP2	CDC54	0.015
ELP2	SRO7	0.015
ELP2	CVT9	0.014
ELP2	SMK1	0.015
ELP2	OPY2	0.014
ELP2	YPR078C	0.015
ELP2	YPR116W	0.014
ELP2	YPR117W	0.015
ELP2	YPR140W	0.014
ELP2	DPB2	0.014
PCT1	CCR4	0.014
PCT1	LTE1	0.014
PCT1	DRS2	0.014

PCT1	ECM1	0.014
PCT1	YAR029W	0.015
PCT1	YAR064W	0.015
PCT1	YBL004W	0.015
PCT1	NCL1	0.014
PCT1	YBL055C	0.015
PCT1	MRP21	0.015
PCT1	UBP14	0.014
PCT1	YBR064W	0.015
PCT1	RDH54	0.014
PCT1	TKL2	0.015
PCT1	ESR1	0.015
PCT1	TDP1	0.014
PCT1	YBR225W	0.014
PCT1	PPS1	0.015
PCT1	YCL019W	0.015
PCT1	HIS4	0.014
PCT1	YCL048W	0.015
PCT1	LHP1	0.014
PCT1	USO1	0.014
PCT1	VAM6	0.015
PCT1	QRI7	0.015
PCT1	MSS2	0.015
PCT1	NOP14	0.014
PCT1	GLT1	0.014
PCT1	RTN2	0.015
PCT1	CWC2	0.015
PCT1	GCS1	0.014
PCT1	ADY3	0.015
PCT1	YDR306C	0.015
PCT1	SWR1	0.014
PCT1	SBE2	0.015
PCT1	APA2	0.015
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PCT1	MIG3	0.015
PCT1	ILV1	0.014
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PCT1	PDA1	0.015
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PCT1	SPB4	0.014
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PCT1	DST1	0.014
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PCT1	ITC1	0.014
PCT1	TIP20	0.015
PCT1	ARO2	0.014
PCT1	GCN1	0.014
PCT1	ARO8	0.015
PCT1	YGL220W	0.014
PCT1	COD3	0.015
PCT1	SEC15	0.015
PCT1	RTG2	0.014

PCT1	FZF1	0.014
PCT1	YGL260W	0.015
PCT1	YGR067C	0.015
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PCT1	LSC2	0.015
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PCT1	RPN1	0.015
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PCT1	AAP1'	0.014
PCT1	NMD2	0.014
PCT1	IRE1	0.014
PCT1	TRR2	0.014
PCT1	YHR111W	0.014
PCT1	MSH1	0.015
PCT1	YHR155W	0.015
PCT1	KEL1	0.042
PCT1	PRP8	0.014
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PCT1	HOS3	0.014
PCT1	KES1	0.015

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ADE3	YDR262W	0.012
ADE3	YDR306C	0.012
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ADE3	YEL017W	0.012
ADE3	EAF5	0.012
ADE3	URA3	0.012
ADE3	MNN1	0.014

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ADE3	YER080W	0.012
ADE3	ILV1	0.012
ADE3	PTC2	0.012
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ADE3	AST2	0.012
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YGR206W	APD1	0.012

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YGR206W	ALK1	0.012
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YGR206W	ECM29	0.012
YGR206W	MYO1	0.012
YGR206W	AAP1'	0.012
YGR206W	IRE1	0.012
YGR206W	KEL1	0.012
YGR206W	PEX18	0.012
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YGR206W	OSM1	0.012
YGR206W	ARP3	0.012
YGR206W	VPS25	0.012
YGR206W	PGU1	0.012
YGR206W	YKL076C	0.012
YGR206W	MYO3	0.012



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YGR206W	SET3	0.012
YGR206W	SPO14	0.012
YGR206W	CCP1	0.012
YGR206W	SED5	0.012
YGR206W	PEP3	0.012
YGR206W	YLR157CB	0.012
YGR206W	YLR247C	0.012
YGR206W	CDC25	0.012
YGR206W	TAL1	0.012
YGR206W	RHC18	0.012
YGR206W	SST2	0.012
YGR206W	SPT5	0.012
YGR206W	SOV1	0.012
YGR206W	YMR114C	0.012
YGR206W	HFA1	0.012
YGR206W	YMR299C	0.012
YGR206W	FAP1	0.012
YGR206W	NOP13	0.012
YGR206W	SPO72	0.012
YGR206W	YNL247W	0.012
YGR206W	FOL1	0.023
YGR206W	ATP11	0.012
YGR206W	POP2	0.012
YGR206W	TOP1	0.012
YGR206W	MSB4	0.012
YGR206W	DIA2	0.012
YGR206W	RPT5	0.012
YGR206W	GCY1	0.012
YGR206W	PET123	0.012
YGR206W	ISW2	0.012
YGR206W	PRT1	0.012
YGR206W	GDH1	0.012
YGR206W	SNF8	0.014
YGR206W	ERG10	0.012
YGR206W	MSD1	0.012
YGR206W	YPL137C	0.012
YGR206W	PDH1	0.012
YGR206W	CVT9	0.012
YGR206W	SEC8	0.012
YGR206W	YPR078C	0.012
YGR206W	COD1	0.012
YGR206W	TIF3	0.012
SER2	MYO4	0.012
SER2	ACH1	0.012
SER2	APD1	0.012
SER2	YBR225W	0.012
SER2	YCR105W	0.012
SER2	TSC13	0.012
SER2	TCM10	0.012
SER2	YAT2	0.012
SER2	POX1	0.012
SER2	PRP8	0.012
SER2	SNL1	0.012
SER2	TRK1	0.012
SER2	YKL100C	0.012
SER2	ACE2	0.012

SER2	IKI3	0.012
SER2	ATP10	0.012
SER2	WAR1	0.012
SER2	DNF3	0.012
SER2	YNL089C	0.012
SER2	ELA1	0.012
SER2	TRF4	0.012
SER2	SLK19	0.012
SER2	YOR227W	0.014
SER2	CHL1	0.012
SER2	YPL067C	0.012
TRX2	FUN31	0.014
TRX2	LTE1	0.014
TRX2	ADE1	0.014
TRX2	YAR070C	0.015
TRX2	YBL004W	0.015
TRX2	YBL055C	0.015
TRX2	SHP1	0.014
TRX2	ILS1	0.014
TRX2	YBR025C	0.014
TRX2	APD1	0.014
TRX2	YBR161W	0.015
TRX2	MET8	0.015
TRX2	AOR1	0.014
TRX2	GPX2	0.015
TRX2	ISW1	0.014
TRX2	MRPS5	0.014
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TRX2	CWC2	0.015
TRX2	YDL237W	0.015
TRX2	YDR186C	0.015
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TRX2	YDR466W	0.015
TRX2	YDR541C	0.015
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TRX2	PUP2	0.014
TRX2	CWC22	0.014
TRX2	VPS29	0.014

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TRX2	NMD2	0.014	
TRX2	MSH1	0.015	
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TRX2	HIS6	0.014	
TRX2	CBR1	0.014	
TRX2	PFK26	0.612	
TRX2	POT1	0.015	
TRX2	MHP1	0.014	
TRX2	URA2	0.015	
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TRX2	YJR107W		0.015
TRX2	CYT2	0.015	
TRX2	BUD2	0.016	
TRX2	SFI1	0.014	
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TRX2	DPH5	0.014	
TRX2	ECM22	0.015	
TRX2	LIP2	0.014	
TRX2	YLR312C		0.015
TRX2	STE23	0.015	
TRX2	CDC73	0.016	
TRX2	CNA1	0.014	
TRX2	MVP1	0.014	
TRX2	HOF1	0.015	
TRX2	YMR251W		0.015
TRX2	YMR262W		0.015
TRX2	ATM1	0.015	
TRX2	PET8	0.015	
TRX2	IDP3	0.015	
TRX2	YNL195C		0.015
TRX2	SPS19	0.015	
TRX2	VID27	0.015	
TRX2	CLA4	0.014	
TRX2	POP2	0.014	
TRX2	TOP1	0.014	
TRX2	YAP7	0.014	
TRX2	YNG1	0.014	
TRX2	CDC21	0.015	
TRX2	DIA2	0.015	
TRX2	MTR10	0.015	
TRX2	YPL159C		0.015
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TRX2	CTI6	0.014	
TRX2	YPR013C		0.015
TRX2	SMK1	0.015	
TRX2	YPR195C		0.015
YGR210C	GPB2	0.012	
YGR210C	ADE1	0.012	
YGR210C	YAR070C		0.012
YGR210C	YBL055C		0.012
YGR210C	YBL060W		0.012
YGR210C	PKC1	0.012	
YGR210C	RIF1	0.012	
YGR210C	CDC39	0.012	
YGR210C	ARO1	0.012	

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YGR210C	CHL4	0.012
YGR210C	YDR282C	0.012
YGR210C	YDR306C	0.012
YGR210C	MRPS28	0.012
YGR210C	GIN4	0.012
YGR210C	APA2	0.012
YGR210C	URA3	0.012
YGR210C	CIN8	0.012
YGR210C	DLD3	0.012
YGR210C	PRP22	0.012
YGR210C	YER140W	0.012
YGR210C	SMC1	0.012
YGR210C	GSY1	0.012
YGR210C	PES4	0.012
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YGR210C	AAP1'	0.012
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YGR210C	CBR1	0.014
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YGR210C	SNX4	0.012
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YGR210C	REX3	0.012
YGR210C	ACF2	0.012
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YGR210C	CDC73	0.012
YGR210C	YLR422W	0.012
YGR210C	GLO1	0.012
YGR210C	MRPL3	0.012
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YGR210C	FAR3	0.012
YGR210C	RPL15B	0.012
YGR210C	FKS3	0.012
YGR210C	YMR323W	0.012
YGR210C	HRB1	0.012
YGR210C	ASI3	0.012
YGR210C	IDP3	0.012
YGR210C	SIW14	0.012
YGR210C	YNL058C	0.012
YGR210C	SSB2	0.012
YGR210C	YNR029C	0.012

YGR210C	NOG2	0.012
YGR210C	YOL053W	0.012
YGR210C	ARG1	0.012
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YGR210C	RAT1	0.012
YGR210C	YOR093C	0.012
YGR210C	YOR112W	0.012
YGR210C	RPT5	0.012
YGR210C	MOD5	0.012
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CRM1	NUP159	0.012
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CRM1	TAO3	0.012
CRM1	CCT2	0.012
CRM1	TID3	0.012
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CRM1	MHP1	0.012
CRM1	IML2	0.012

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CRM1	YJL113W	0.012
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CRM1	URA2	0.012
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PHO81	YPL005W	0.012
PHO81	CHL1	0.012
PHO81	VTC3	0.012
PHO81	PEX25	0.012
PHO81	YPL137C	0.012
PHO81	YPL277C	0.012
PHO81	CCL1	0.012
PHO81	YPR078C	0.012
PHO81	YPR115W	0.012
PHO81	YPR140W	0.012
PHO81	TIF3	0.012
YHB1	SHP1	0.014
YHB1	BOI1	0.014
YHB1	CHS3	0.015
YHB1	YBR025C	0.014
YHB1	TDP1	0.014
YHB1	SHG1	0.015
YHB1	BPH1	0.015
YHB1	GLT1	0.014

YHB1	ADY3	0.015	
YHB1	HPR1	0.014	
YHB1	YDR165W		0.014
YHB1	HSP78	0.014	
YHB1	YDR282C		0.015
YHB1	URA3	0.015	
YHB1	SMC1	0.014	
YHB1	COD5	0.014	
YHB1	SNT2	0.015	
YHB1	GCN1	0.014	
YHB1	YGL220W		0.014
YHB1	YGR154C		0.015
YHB1	YGR161C		0.014
YHB1	AAP1'	0.014	
YHB1	IRE1	0.014	
YHB1	PCL7	0.014	
YHB1	PFK26	0.015	
YHB1	STH1	0.014	
YHB1	SNX4	0.015	
YHB1	YJL084C		0.014
YHB1	OSM1	0.014	
YHB1	YJR107W		0.015
YHB1	YKL100C		0.015
YHB1	OCT1	0.015	
YHB1	MLP1	0.015	
YHB1	ASP32	0.015	
YHB1	YLR193C		0.015
YHB1	YLR312C		0.015
YHB1	YML087C		0.015
YHB1	YML117W		0.015
YHB1	YNL089C		0.015
YHB1	SSB2	0.065	
YHB1	POP2	0.014	
YHB1	TLG2	0.015	
YHB1	YOL101C		0.015
YHB1	MSB4	0.015	
YHB1	YOR042W		0.015
YHB1	YOR086C		0.014
YHB1	RPB2	0.015	
YHB1	DDP1	0.015	
YHB1	NPT1	0.014	
YHB1	VPH1	0.014	
YHB1	YOR304CA		0.014
YHB1	MOT1	0.014	
YHB1	HOS3	0.014	
YHB1	PRP46	0.014	
YHB1	HAL1	0.015	
YHB1	CCL1	0.014	
YGR237C	Q0050	0.012	
YGR237C	Q0070	0.012	
YGR237C	LTE1	0.012	
YGR237C	PRP45	0.012	
YGR237C	ADE1	0.012	
YGR237C	IMD1	0.023	
YGR237C	YBL004W		0.012
YGR237C	PDR3	0.012	
YGR237C	YBL005WB		0.012



YGR237C	NUP170	0.012
YGR237C	BOI1	0.012
YGR237C	MRP21	0.012
YGR237C	PKC1	0.012
YGR237C	GAL7	0.012
YGR237C	YBR022W	0.012
YGR237C	CHS3	0.012
YGR237C	YBR025C	0.012
YGR237C	UBP14	0.012
YGR237C	RPG1	0.012
YGR237C	YBR090C	0.012
YGR237C	FES1	0.012
YGR237C	PHO88	0.012
YGR237C	PTC4	0.012
YGR237C	ESR1	0.012
YGR237C	TBS1	0.012
YGR237C	APD1	0.012
YGR237C	FZO1	0.012
YGR237C	TDP1	0.012
YGR237C	GPX2	0.012
YGR237C	SHG1	0.012
YGR237C	RIF1	0.012
YGR237C	ILV6	0.012
YGR237C	CHA1	0.012
YGR237C	SAT4	0.012
YGR237C	RRP43	0.012
YGR237C	PWP2	0.012
YGR237C	YCR105W	0.012
YGR237C	YDL027C	0.012
YGR237C	DBP10	0.012
YGR237C	NAT1	0.012
YGR237C	MBP1	0.012
YGR237C	USO1	0.012
YGR237C	VAM6	0.012
YGR237C	MSS2	0.012
YGR237C	CYK3	0.012
YGR237C	ADY3	0.012
YGR237C	YDL242W	0.012
YGR237C	SES1	0.012
YGR237C	YDR026C	0.012
YGR237C	HEM12	0.012
YGR237C	PST1	0.012
YGR237C	DOS2	0.012
YGR237C	HPR1	0.012
YGR237C	SEC7	0.012
YGR237C	HSP42	0.012
YGR237C	AHA1	0.012
YGR237C	ADR1	0.012
YGR237C	SIR4	0.012
YGR237C	COX20	0.012
YGR237C	PAM1	0.012
YGR237C	HSP78	0.012
YGR237C	GCN2	0.012
YGR237C	CFT1	0.012
YGR237C	YDR306C	0.012
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YGR237C	YDR374C	0.012

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YGR237C	UBA2	0.012
YGR237C	YDR411C	0.012
YGR237C	VPS60	0.012
YGR237C	RIB3	0.012
YGR237C	YDR489W	0.012
YGR237C	PKH1	0.012
YGR237C	VPS3	0.012
YGR237C	PUF6	0.012
YGR237C	SAM2	0.012
YGR237C	APA2	0.012
YGR237C	YDR541C	0.012
YGR237C	YEL017W	0.012
YGR237C	URA3	0.012
YGR237C	GEA2	0.012
YGR237C	RML2	0.012
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YGR237C	NPR2	0.012
YGR237C	YND1	0.012
YGR237C	YEN1	0.012
YGR237C	PCL6	0.012
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YGR237C	SEC34	0.012
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YGR237C	FAB1	0.012
YGR237C	YFR020W	0.012
YGR237C	PES4	0.012
YGR237C	RSC8	0.012
YGR237C	YFR038W	0.012
YGR237C	CWH41	0.012
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YGR237C	DUO1	0.012
YGR237C	YGL098W	0.012
YGR237C	SEH1	0.012
YGR237C	SNT2	0.012
YGR237C	BUD13	0.012
YGR237C	GCN1	0.012
YGR237C	POX1	0.012
YGR237C	CHC1	0.012
YGR237C	HXK2	0.012
YGR237C	UFD1	0.012
YGR237C	YGR053C	0.012
YGR237C	YGR054W	0.012
YGR237C	DBF2	0.012
YGR237C	ESP1	0.012
YGR237C	YGR102C	0.012

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YGR237C	PPT1	0.012
YGR237C	YGR154C	0.012
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YGR237C	OKP1	0.012
YGR237C	TYS1	0.012
YGR237C	FYV8	0.012
YGR237C	PHO81	0.012
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YGR237C	GUT1	0.012
YGR237C	MIP6	0.012
YGR237C	MYO1	0.012
YGR237C	RPN1	0.012
YGR237C	RRM3	0.012
YGR237C	YHR040W	0.012
YGR237C	AAP1'	0.012
YGR237C	GIC1	0.012
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YGR237C	OSH3	0.012
YGR237C	PTC7	0.012
YGR237C	GRE3	0.012
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YGR237C	KEL1	0.012
YGR237C	PRP8	0.012
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YGR237C	YHR176W	0.012
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YGR237C	PFK26	0.012
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YGR237C	YIL112W	0.012
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YGR237C	TAO3	0.012
YGR237C	OM45	0.012
YGR237C	CCT2	0.012
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YGR237C	MLP2	0.012
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YGR237C	YIL177C	0.012
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YGR237C	DAL81	0.012
YGR237C	MND2	0.012
YGR237C	PRE3	0.012
YGR237C	CTK2	0.012

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YGR237C	BBC1	0.012
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YGR237C	TRK1	0.012
YGR237C	URA2	0.012
YGR237C	YJL131C	0.012
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YGR237C	SWI3	0.012
YGR237C	PFD1	0.012
YGR237C	SUI2	0.012
YGR237C	ESS1	0.012
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YGR237C	NUP85	0.012
YGR237C	OSM1	0.012
YGR237C	ARP3	0.012
YGR237C	TOR1	0.012
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YGR237C	YKL077W	0.012
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YGR237C	YKL195W	0.012
YGR237C	YKL214C	0.012
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YGR237C	RSC4	0.012
YGR237C	TOS5	0.012
YGR237C	DBP7	0.012
YGR237C	TRK2	0.012
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YGR237C	RAD5	0.012
YGR237C	MLH2	0.012
YGR237C	YLR035CA	0.012
YGR237C	REX2	0.012
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YGR237C	YLR114C	0.012
YGR237C	ACE2	0.012
YGR237C	SAM1	0.012
YGR237C	YLR187W	0.012
YGR237C	YLR199C	0.012
YGR237C	ECM22	0.012
YGR237C	YLR230W	0.012
YGR237C	TOP3	0.012
YGR237C	YLR247C	0.012
YGR237C	GCD7	0.012
YGR237C	IMH1	0.012
YGR237C	YLR312C	0.012
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YGR237C	CSR1	0.012
YGR237C	NAM2	0.012
YGR237C	IKI3	0.012
YGR237C	SKI2	0.012
YGR237C	VIP1	0.012
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YGR237C	APG17	0.012
YGR237C	YLR424W	0.012
YGR237C	SEN1	0.012
YGR237C	CNA1	0.012
YGR237C	SST2	0.012
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YGR237C	IMP2	0.012
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YGR237C	ECM5	0.012
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YGR237C	YMR196W	0.012
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YGR237C	PEP5	0.012
YGR237C	HSH155	0.012
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YGR237C	SSN8	0.012
YGR237C	YNL087W	0.012
YGR237C	YNL089C	0.012
YGR237C	YPT53	0.012
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YGR237C	RPC34	0.012
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YGR237C	ZRG17	0.012
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YGR237C	YOL054W	0.012
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YGR237C	WRS1	0.012
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YGR237C	SKM1	0.012
YGR237C	MSN1	0.012
YGR237C	CTR9	0.012
YGR237C	YOR019W	0.012
YGR237C	CYC2	0.012
YGR237C	HIR2	0.012
YGR237C	ASE1	0.012
YGR237C	CDC21	0.012
YGR237C	YOR081C	0.012
YGR237C	YOR093C	0.012
YGR237C	RAS1	0.012
YGR237C	YOR112W	0.012
YGR237C	MED4	0.012
YGR237C	SER1	0.014
YGR237C	STE4	0.012
YGR237C	YOR227W	0.012
YGR237C	YOR255W	0.012
YGR237C	RPN8	0.012
YGR237C	YOR283W	0.012
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YGR237C	ISW2	0.012
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YGR237C	PRT1	0.012
YGR237C	PIP2	0.012
YGR237C	GPB1	0.012
YGR237C	GDH1	0.012
YGR237C	CHL1	0.012
YGR237C	ISM1	0.012
YGR237C	BTS1	0.012
YGR237C	MOT1	0.012
YGR237C	SEN54	0.014
YGR237C	ELP3	0.012
YGR237C	RLM1	0.012
YGR237C	RPS6A	0.023
YGR237C	YPL137C	0.012
YGR237C	MKK2	0.012
YGR237C	KIP2	0.012

YGR237C	YPL159C	0.012
YGR237C	REV3	0.012
YGR237C	NIP100	0.012
YGR237C	CTI6	0.012
YGR237C	PUS1	0.012
YGR237C	SRP68	0.012
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YGR237C	CDC54	0.012
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YGR237C	CVT9	0.012
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YGR237C	CTF4	0.012
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PFK1	Q0140	0.012
PFK1	PRP45	0.012
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PFK1	SHP1	0.012
PFK1	YBL060W	0.012
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PFK1	YBL101WB	0.012
PFK1	YBL108W	0.012
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PFK1	NRG2	0.012
PFK1	LYS2	0.012
PFK1	VMA2	0.012
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PFK1	QRI7	0.014
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PFK1	CLB3	0.012
PFK1	CDC9	0.012
PFK1	PCL9	0.012
PFK1	YDL203C	0.012
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PFK1	HO	0.012
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PFK1	PST1	0.012
PFK1	RAD55	0.012
PFK1	SLU7	0.012
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PFK1	SPO71	0.012
PFK1	APC4	0.012
PFK1	ARO1	0.012
PFK1	FIN1	0.014
PFK1	HPR1	0.012
PFK1	SEC7	0.012
PFK1	YDR170WA	0.012
PFK1	MSS116	0.012
PFK1	AHA1	0.012
PFK1	SPR28	0.012
PFK1	COX20	0.012
PFK1	GLO2	0.014
PFK1	PRO1	0.012
PFK1	YDR314C	0.012
PFK1	YDR332W	0.012
PFK1	XCM1	0.012
PFK1	YDR365WA	0.012
PFK1	XRS2	0.012
PFK1	YDR370C	0.012
PFK1	YRA1	0.012
PFK1	MRP20	0.012
PFK1	PDR15	0.012
PFK1	TRS120	0.012
PFK1	ADE8	0.012
PFK1	RAD30	0.012
PFK1	PPN1	0.012
PFK1	TFB3	0.012
PFK1	YDR485C	0.012
PFK1	RSM28	0.012
PFK1	SAM2	0.012
PFK1	YDR541C	0.012
PFK1	WBP1	0.012
PFK1	URA3	0.012
PFK1	ECM10	0.012



PFK1	RML2	0.012
PFK1	PCM1	0.012
PFK1	CIN8	0.012
PFK1	NUG1	0.012
PFK1	PAC2	0.012
PFK1	PRP22	0.014
PFK1	SRB4	0.012
PFK1	YPT31	0.012
PFK1	CEM1	0.012
PFK1	HOR2	0.052
PFK1	YER064C	0.012
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PFK1	ARG5,6	0.012
PFK1	RNR1	0.012
PFK1	AST2	0.012
PFK1	YCK3	0.012
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PFK1	YER140W	0.012
PFK1	BEM2	0.012
PFK1	RAD4	0.012
PFK1	SPB4	0.014
PFK1	SMC1	0.012
PFK1	CDC4	0.012
PFK1	PES4	0.012
PFK1	PTR3	0.012
PFK1	YFR044C	0.012
PFK1	YFR048W	0.012
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PFK1	YGL047W	0.012
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PFK1	ZIP2	0.012
PFK1	ZRT1	0.012
PFK1	MSP1	0.012
PFK1	YGR038CA	0.012
PFK1	YGR066C	0.012
PFK1	YGR102C	0.012
PFK1	DAM1	0.012
PFK1	ASN2	0.012
PFK1	PRE9	0.012
PFK1	BTN2	0.012

PFK1	RSR1	0.012
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SDA1	BUL1	0.012
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SDA1	YNL063W	0.012

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SDA1	POL1	0.012
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YGR251W	RPS10A	0.012
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GCN5	CHS3	0.015
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GCN5	YBR074W	0.015
GCN5	RPG1	0.014
GCN5	SPT7	0.635
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APL6	MYO5	0.012
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APL6	FAP1	0.012

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FOL2	SHP1	0.045	
FOL2	CHS3	0.015	
FOL2	SWD3	0.014	
FOL2	SNT1	0.014	
FOL2	PWP2	0.014	
FOL2	CDC39	0.014	
FOL2	MSS116		0.015
FOL2	ZIP1	0.014	
FOL2	YDR306C		0.015

FOL2	ASP1	0.015	
FOL2	YDR466W	0.015	
FOL2	TRS31	0.014	
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FOL2	AAP1'	0.014	
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FOL2	TRK1	0.015	
FOL2	YJR083C	0.014	
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FOL2	IML1	0.015	
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FOL2	UGT51	0.014	
FOL2	YLR193C	0.015	
FOL2	PNP1	0.014	
FOL2	YLR278C	0.014	
FOL2	BUD6	0.014	
FOL2	CWC24	0.014	
FOL2	SEN1	0.014	
FOL2	YMR114C	0.015	
FOL2	TRS130	0.015	
FOL2	PET111	0.015	
FOL2	CUE1	0.015	
FOL2	FET4	0.015	
FOL2	IDP3	0.015	
FOL2	PET127	0.015	
FOL2	CDC21	0.015	
FOL2	DIA2	0.017	
FOL2	YPL110C	0.014	
FOL2	NIP100	0.015	
FOL2	ARR3	0.015	
YGR271CA	ATS1	0.012	
YGR271CA	LTE1	0.012	
YGR271CA	IMD1	0.012	
YGR271CA	APL3	0.012	
YGR271CA	YBL055C	0.012	
YGR271CA	SHP1	0.012	
YGR271CA	CDC27	0.012	
YGR271CA	BOI1	0.012	
YGR271CA	YBR012WB	0.012	
YGR271CA	CHS3	0.012	
YGR271CA	YBR025C	0.012	
YGR271CA	FES1	0.012	
YGR271CA	VMA2	0.024	
YGR271CA	ESR1	0.012	
YGR271CA	APD1	0.012	
YGR271CA	PCH2	0.012	
YGR271CA	RIM2	0.012	

YGR271CA	PGI1	0.014
YGR271CA	PYC2	0.012
YGR271CA	PDB1	0.014
YGR271CA	ISW1	0.012
YGR271CA	YBR259W	0.012
YGR271CA	RIF1	0.012
YGR271CA	PDI1	0.012
YGR271CA	SPB1	0.012
YGR271CA	CHA1	0.012
YGR271CA	SRD1	0.012
YGR271CA	MAK32	0.012
YGR271CA	YCR030C	0.012
YGR271CA	BPH1	0.012
YGR271CA	SSK22	0.012
YGR271CA	TUP1	0.012
YGR271CA	NOP1	0.197
YGR271CA	YDL076C	0.012
YGR271CA	MDH3	0.012
YGR271CA	QRI7	0.012
YGR271CA	MSS2	0.014
YGR271CA	NUP84	0.012
YGR271CA	RPB1	0.012
YGR271CA	YDL156W	0.012
YGR271CA	GLT1	0.012
YGR271CA	AIR2	0.012
YGR271CA	ADY3	0.012
YGR271CA	YDR008C	0.012
YGR271CA	SNQ2	0.012
YGR271CA	LUV1	0.012
YGR271CA	KRS1	0.012
YGR271CA	PST1	0.012
YGR271CA	SLU7	0.012
YGR271CA	MSH6	0.012
YGR271CA	YDR109C	0.012
YGR271CA	ECM18	0.012
YGR271CA	ARO1	0.012
YGR271CA	HPR1	0.012
YGR271CA	DOP1	0.012
YGR271CA	EKI1	0.012
YGR271CA	SAC3	0.012
YGR271CA	COQ4	0.012
YGR271CA	SPR28	0.012
YGR271CA	SIR4	0.012
YGR271CA	YDR255C	0.012
YGR271CA	YDR275W	0.012
YGR271CA	YDR282C	0.012
YGR271CA	GCN2	0.012
YGR271CA	YDR306C	0.012
YGR271CA	YDR316WB	0.012
YGR271CA	MRPL35	0.012
YGR271CA	YDR332W	0.012
YGR271CA	MRPS28	0.012
YGR271CA	YDR379CA	0.012
YGR271CA	EFT2	0.207
YGR271CA	RPT3	0.012
YGR271CA	ERD1	0.012
YGR271CA	RAD30	0.012

YGR271CA	CAD1	0.012
YGR271CA	TFB3	0.012
YGR271CA	YDR466W	0.012
YGR271CA	PRP3	0.012
YGR271CA	RSM28	0.012
YGR271CA	VPS3	0.012
YGR271CA	SAM2	0.012
YGR271CA	URA3	0.012
YGR271CA	YEL028W	0.012
YGR271CA	CIN8	0.012
YGR271CA	MIG3	0.012
YGR271CA	MEI4	0.012
YGR271CA	PCL6	0.012
YGR271CA	YER079W	0.012
YGR271CA	TRP2	0.012
YGR271CA	SWI4	0.012
YGR271CA	BMH1	0.064
YGR271CA	SMC1	0.012
YGR271CA	YFL019C	0.012
YGR271CA	STE2	0.012
YGR271CA	SNZ3	0.012
YGR271CA	CWH41	0.012
YGR271CA	YGL059W	0.012
YGR271CA	YGL085W	0.012
YGR271CA	SEH1	0.012
YGR271CA	PRP43	0.012
YGR271CA	MON1	0.012
YGR271CA	TIP20	0.012
YGR271CA	GCN1	0.024
YGR271CA	TAD1	0.012
YGR271CA	ZIP2	0.012
YGR271CA	HFM1	0.012
YGR271CA	COS12	0.012
YGR271CA	YGR002C	0.012
YGR271CA	YGR027WB	0.012
YGR271CA	PAC10	0.012
YGR271CA	YGR090W	0.012
YGR271CA	YGR127W	0.012
YGR271CA	YGR154C	0.012
YGR271CA	CYS4	0.012
YGR271CA	YGR161C	0.012
YGR271CA	YGR173W	0.012
YGR271CA	PDX1	0.012
YGR271CA	PCT1	0.012
YGR271CA	PFK1	0.012
YGR271CA	MGA1	0.012
YGR271CA	YGR263C	0.012
YGR271CA	SLH1	0.012
YGR271CA	ERV29	0.012
YGR271CA	ECM29	0.012
YGR271CA	GUT1	0.012
YGR271CA	OSH7	0.012
YGR271CA	LEU5	0.012
YGR271CA	AAP1'	0.012
YGR271CA	GIC1	0.012
YGR271CA	NMD2	0.012
YGR271CA	IRE1	0.012

YGR271CA	MSR1	0.012
YGR271CA	SBE22	0.012
YGR271CA	ORC6	0.012
YGR271CA	MSH1	0.012
YGR271CA	ESC4	0.012
YGR271CA	YAP1801	0.012
YGR271CA	OYE2	0.012
YGR271CA	GND1	0.014
YGR271CA	YHR199C	0.012
YGR271CA	BCY1	0.012
YGR271CA	NEO1	0.012
YGR271CA	SPO22	0.012
YGR271CA	THS1	0.012
YGR271CA	PFK26	0.012
YGR271CA	SEC24	0.012
YGR271CA	HIS5	0.014
YGR271CA	OM45	0.012
YGR271CA	TID3	0.012
YGR271CA	SLN1	0.012
YGR271CA	GUT2	0.012
YGR271CA	VTH1	0.012
YGR271CA	YIR020C	0.014
YGR271CA	MND2	0.012
YGR271CA	YVH1	0.012
YGR271CA	BBC1	0.012
YGR271CA	PET130	0.012
YGR271CA	YJL072C	0.012
YGR271CA	NET1	0.012
YGR271CA	IML2	0.014
YGR271CA	YJL084C	0.012
YGR271CA	BCK1	0.012
YGR271CA	YJL113W	0.012
YGR271CA	URA2	0.012
YGR271CA	YJL131C	0.012
YGR271CA	YJL147C	0.012
YGR271CA	YJL149W	0.012
YGR271CA	YJL184W	0.012
YGR271CA	YJL200C	0.012
YGR271CA	YJL207C	0.014
YGR271CA	NUC1	0.012
YGR271CA	CBP1	0.012
YGR271CA	APL1	0.012
YGR271CA	TES1	0.012
YGR271CA	RAD26	0.012
YGR271CA	YJR041C	0.012
YGR271CA	TOR1	0.012
YGR271CA	YJR107W	0.012
YGR271CA	ZMS1	0.012
YGR271CA	ELM1	0.012
YGR271CA	STB6	0.012
YGR271CA	YKL077W	0.012
YGR271CA	YKL088W	0.012
YGR271CA	CWP1	0.012
YGR271CA	OCT1	0.012
YGR271CA	KKQ8	0.012
YGR271CA	YKL179C	0.012
YGR271CA	SPO14	0.012

YGR271CA	YKR038C	0.012
YGR271CA	YKR046C	0.012
YGR271CA	TRK2	0.012
YGR271CA	TFA2	0.012
YGR271CA	YKR078W	0.012
YGR271CA	MLP1	0.012
YGR271CA	SIR1	0.012
YGR271CA	SFI1	0.012
YGR271CA	BPT1	0.012
YGR271CA	HSP104	0.012
YGR271CA	RPS0B	0.012
YGR271CA	NYV1	0.012
YGR271CA	REX3	0.012
YGR271CA	SAM1	0.012
YGR271CA	RPL37A	0.012
YGR271CA	YLR227WB	0.012
YGR271CA	YEF3	0.068
YGR271CA	HSP60	0.012
YGR271CA	YLR278C	0.012
YGR271CA	GCD7	0.012
YGR271CA	IMH1	0.012
YGR271CA	CDC25	0.012
YGR271CA	YLR312C	0.012
YGR271CA	BUD6	0.012
YGR271CA	SSQ1	0.023
YGR271CA	CDC73	0.012
YGR271CA	YLR424W	0.012
YGR271CA	SEN1	0.012
YGR271CA	IMD3	0.012
YGR271CA	CAR2	0.012
YGR271CA	GLO1	0.012
YGR271CA	YAP1	0.012
YGR271CA	SPT5	0.012
YGR271CA	NDC1	0.012
YGR271CA	AMD1	0.012
YGR271CA	CMP2	0.012
YGR271CA	MDM1	0.012
YGR271CA	MVP1	0.012
YGR271CA	PEX12	0.012
YGR271CA	YMR045C	0.012
YGR271CA	STB2	0.012
YGR271CA	ECM40	0.012
YGR271CA	YMR068W	0.012
YGR271CA	YMR085W	0.012
YGR271CA	YMR086W	0.012
YGR271CA	YMR098C	0.012
YGR271CA	ADE17	0.012
YGR271CA	POM152	0.012
YGR271CA	DNF3	0.012
YGR271CA	YMR163C	0.012
YGR271CA	HSC82	0.197
YGR271CA	SGS1	0.012
YGR271CA	PFK2	0.012
YGR271CA	TRS130	0.012
YGR271CA	RNA1	0.012
YGR271CA	PET111	0.012
YGR271CA	HAS1	0.023

YGR271CA	JNM1	0.012
YGR271CA	LCB1	0.012
YGR271CA	DIA1	0.012
YGR271CA	HRB1	0.012
YGR271CA	IDP3	0.012
YGR271CA	HEF3	0.012
YGR271CA	FAP1	0.012
YGR271CA	SIW14	0.012
YGR271CA	YNL058C	0.012
YGR271CA	YNL089C	0.012
YGR271CA	YPT53	0.012
YGR271CA	YNL123W	0.012
YGR271CA	YNL129W	0.012
YGR271CA	CBK1	0.012
YGR271CA	NOP13	0.012
YGR271CA	YNL177C	0.012
YGR271CA	VID27	0.012
YGR271CA	URE2	0.012
YGR271CA	YNL234W	0.012
YGR271CA	RPA49	0.012
YGR271CA	RAD50	0.012
YGR271CA	FOL1	0.012
YGR271CA	POL2	0.012
YGR271CA	TOF1	0.012
YGR271CA	SNZ2	0.012
YGR271CA	SMM1	0.012
YGR271CA	POP2	0.012
YGR271CA	NOG2	0.012
YGR271CA	YOL022C	0.012
YGR271CA	PER100	0.012
YGR271CA	MSE1	0.012
YGR271CA	YOL034W	0.012
YGR271CA	YOL053W	0.012
YGR271CA	BRX1	0.012
YGR271CA	YOL078W	0.012
YGR271CA	YOL093W	0.012
YGR271CA	RFC4	0.012
YGR271CA	COQ3	0.012
YGR271CA	ALR1	0.012
YGR271CA	YOR013W	0.012
YGR271CA	YOR042W	0.012
YGR271CA	RAT1	0.012
YGR271CA	YOR051C	0.012
YGR271CA	ASE1	0.012
YGR271CA	VPS5	0.012
YGR271CA	CDC21	0.012
YGR271CA	DIA2	0.012
YGR271CA	YOR091W	0.012
YGR271CA	YOR093C	0.012
YGR271CA	TFC7	0.012
YGR271CA	YOR112W	0.012
YGR271CA	VPS17	0.012
YGR271CA	EFT1	0.012
YGR271CA	PET123	0.012
YGR271CA	GLN4	0.012
YGR271CA	NPT1	0.012
YGR271CA	YOR215C	0.012

YGR271CA	YOR227W	0.012
YGR271CA	WTM1	0.012
YGR271CA	YOR251C	0.012
YGR271CA	YOR271C	0.012
YGR271CA	YOR282W	0.012
YGR271CA	SNF2	0.012
YGR271CA	YOR320C	0.012
YGR271CA	YOR343C	0.012
YGR271CA	LPE10	0.012
YGR271CA	MOT1	0.012
YGR271CA	PNG1	0.012
YGR271CA	RDS2	0.012
YGR271CA	YPL137C	0.012
YGR271CA	RAD53	0.012
YGR271CA	YPL159C	0.012
YGR271CA	SET6	0.012
YGR271CA	MRPL40	0.012
YGR271CA	NIP100	0.012
YGR271CA	CSM4	0.012
YGR271CA	IQG1	0.014
YGR271CA	CDC54	0.012
YGR271CA	CSR2	0.012
YGR271CA	CVT9	0.012
YGR271CA	TKL1	0.068
YGR271CA	YPR078C	0.012
YGR271CA	TEF1	0.064
YGR271CA	YPR090W	0.012
YGR271CA	COD1	0.012
YGR271CA	DBF20	0.012
YGR271CA	CTF4	0.012
YGR271CA	YPR158CD	0.012
YGR271CA	YPR158WB	0.012
YGR271CA	AOS1	0.012
YGR271CA	YPR195C	0.012
YGR272C	Q0055	0.012
YGR272C	ADE1	0.012
YGR272C	YAR023C	0.012
YGR272C	YAR064W	0.012
YGR272C	YBL004W	0.012
YGR272C	PDR3	0.012
YGR272C	SCT1	0.012
YGR272C	HEK2	0.012
YGR272C	STU1	0.012
YGR272C	YBL055C	0.012
YGR272C	SHP1	0.012
YGR272C	AAR2	0.012
YGR272C	PET112	0.012
YGR272C	MAP2	0.012
YGR272C	PKC1	0.012
YGR272C	YBL113C	0.012
YGR272C	YBR004C	0.012
YGR272C	GAL7	0.012
YGR272C	CHS3	0.012
YGR272C	RDH54	0.012
YGR272C	RFC5	0.012
YGR272C	RAD16	0.014
YGR272C	TFC1	0.012



YGR272C	CCZ1	0.012
YGR272C	ESR1	0.012
YGR272C	APD1	0.012
YGR272C	AMN1	0.012
YGR272C	MCX1	0.012
YGR272C	PRP5	0.012
YGR272C	ISW1	0.012
YGR272C	YBR271W	0.012
YGR272C	CHK1	0.012
YGR272C	RIF1	0.012
YGR272C	YBR292C	0.012
YGR272C	GBP2	0.012
YGR272C	KCC4	0.012
YGR272C	YCL045C	0.012
YGR272C	SNT1	0.014
YGR272C	SSK22	0.012
YGR272C	CDC39	0.012
YGR272C	YCR105W	0.012
YGR272C	NOP1	0.676
YGR272C	YDL027C	0.012
YGR272C	GPR1	0.012
YGR272C	NAT1	0.012
YGR272C	USO1	0.012
YGR272C	YDL068W	0.012
YGR272C	BRE1	0.012
YGR272C	QRI7	0.012
YGR272C	QRI2	0.012
YGR272C	MSS2	0.012
YGR272C	CDC53	0.012
YGR272C	RGT2	0.012
YGR272C	GLT1	0.012
YGR272C	YDL183C	0.012
YGR272C	HO	0.012
YGR272C	BRE4	0.012
YGR272C	ADY3	0.012
YGR272C	TRP1	0.012
YGR272C	SNQ2	0.012
YGR272C	RAD28	0.012
YGR272C	HEM12	0.012
YGR272C	PST1	0.012
YGR272C	VPS41	0.012
YGR272C	MSH6	0.012
YGR272C	YDR101C	0.012
YGR272C	APC4	0.012
YGR272C	FIN1	0.012
YGR272C	RGP1	0.012
YGR272C	HPR1	0.012
YGR272C	DOP1	0.012
YGR272C	YDR165W	0.012
YGR272C	YDR186C	0.012
YGR272C	AHA1	0.012
YGR272C	ADR1	0.012
YGR272C	SIR4	0.012
YGR272C	HSP78	0.012
YGR272C	AKR1	0.012
YGR272C	YDR282C	0.012
YGR272C	GCN2	0.012

YGR272C	YDR291W	0.012
YGR272C	SRP101	0.012
YGR272C	CFT1	0.012
YGR272C	YDR306C	0.08
YGR272C	YDR316W	0.012
YGR272C	ASP1	0.012
YGR272C	SWR1	0.012
YGR272C	MRPS28	0.012
YGR272C	MRP1	0.012
YGR272C	VID21	0.012
YGR272C	BCS1	0.012
YGR272C	YRA1	0.012
YGR272C	SHE9	0.012
YGR272C	DIT2	0.012
YGR272C	SIZ1	0.012
YGR272C	CYM1	0.012
YGR272C	GUK1	0.012
YGR272C	YDR466W	0.012
YGR272C	UGO1	0.012
YGR272C	VPS60	0.012
YGR272C	PKH1	0.012
YGR272C	RSM28	0.012
YGR272C	PUF6	0.012
YGR272C	SAM2	0.012
YGR272C	PSP1	0.012
YGR272C	GIN4	0.012
YGR272C	APA2	0.012
YGR272C	KRE28	0.012
YGR272C	URA3	0.012
YGR272C	CIN8	0.012
YGR272C	YEL070W	0.012
YGR272C	YEL077C	0.012
YGR272C	PRP22	0.012
YGR272C	AFG3	0.012
YGR272C	SRB4	0.012
YGR272C	YEN1	0.012
YGR272C	PCL6	0.012
YGR272C	YER064C	0.014
YGR272C	YER066W	0.012
YGR272C	YER080W	0.012
YGR272C	TRP2	0.012
YGR272C	PMD1	0.023
YGR272C	BEM2	0.014
YGR272C	ADK2	0.012
YGR272C	ECM32	0.012
YGR272C	SPB4	0.012
YGR272C	SMC1	0.012
YGR272C	CDC4	0.012
YGR272C	RIM15	0.012
YGR272C	YFL054C	0.012
YGR272C	YFR007W	0.012
YGR272C	YFR011C	0.012
YGR272C	FAB1	0.012
YGR272C	PES4	0.012
YGR272C	MET10	0.012
YGR272C	YFR031C	0.012
YGR272C	DST1	0.014

YGR272C	RIM8	0.012
YGR272C	RPT6	0.012
YGR272C	DUO1	0.012
YGR272C	PAN2	0.012
YGR272C	SEH1	0.012
YGR272C	YGL138C	0.012
YGR272C	YGL140C	0.012
YGR272C	MRF1	0.012
YGR272C	RCK1	0.012
YGR272C	KEM1	0.085
YGR272C	CDC55	0.012
YGR272C	GCN1	0.014
YGR272C	MDS3	0.012
YGR272C	POX1	0.012
YGR272C	YGL226W	0.012
YGR272C	RTG2	0.012
YGR272C	NRA206	0.012
YGR272C	YGR002C	0.012
YGR272C	YGR054W	0.023
YGR272C	YGR071C	0.012
YGR272C	TWF1	0.012
YGR272C	MRP13	0.012
YGR272C	VAS1	0.012
YGR272C	YGR096W	0.012
YGR272C	CLB1	0.012
YGR272C	YGR109WB	0.012
YGR272C	YGR125W	0.012
YGR272C	YGR130C	0.012
YGR272C	YGR154C	0.012
YGR272C	CYS4	0.012
YGR272C	YGR161C	0.012
YGR272C	YGR161WB	0.012
YGR272C	UBR1	0.012
YGR272C	TYS1	0.012
YGR272C	HGH1	0.012
YGR272C	PDX1	0.012
YGR272C	YGR201C	0.012
YGR272C	SOL4	0.012
YGR272C	CWC22	0.012
YGR272C	SCW4	0.012
YGR272C	YAP3	0.012
YGR272C	ECM29	0.012
YGR272C	YHL050C	0.012
YGR272C	ERG11	0.012
YGR272C	MIP6	0.012
YGR272C	MYO1	0.012
YGR272C	RRM3	0.012
YGR272C	YHR033W	0.012
YGR272C	YHR040W	0.012
YGR272C	YHR045W	0.014
YGR272C	AAP1'	0.012
YGR272C	COX6	0.012
YGR272C	GIC1	0.012
YGR272C	RPP1	0.012
YGR272C	DYS1	0.012
YGR272C	NMD2	0.012
YGR272C	IRE1	0.012

YGR272C	SAE3	0.012
YGR272C	YHR097C	0.012
YGR272C	YHR116W	0.012
YGR272C	SET1	0.012
YGR272C	MSH1	0.012
YGR272C	YHR150W	0.012
YGR272C	KEL1	0.012
YGR272C	YAP1801	0.012
YGR272C	PRP8	0.012
YGR272C	APG7	0.012
YGR272C	YHR176W	0.012
YGR272C	EPS1	0.012
YGR272C	YIL019W	0.012
YGR272C	YIL024C	0.012
YGR272C	GVP36	0.012
YGR272C	PCL7	0.012
YGR272C	YIL055C	0.012
YGR272C	RNR3	0.012
YGR272C	SPO22	0.012
YGR272C	YIL091C	0.012
YGR272C	YIL096C	0.012
YGR272C	PFK26	0.012
YGR272C	YIL112W	0.012
YGR272C	NUP159	0.012
YGR272C	STH1	0.012
YGR272C	TAO3	0.012
YGR272C	OM45	0.012
YGR272C	TID3	0.012
YGR272C	SLN1	0.012
YGR272C	MLP2	0.012
YGR272C	GUT2	0.012
YGR272C	BNR1	0.012
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YGR272C	MPH1	0.012
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YGR272C	GTT1	0.012
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YGR272C	BBC1	0.012
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YGR272C	YKR015C	0.012
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CWC22	Q0070	0.012
CWC22	CYS3	0.012
CWC22	ADE1	0.012
CWC22	APL3	0.012
CWC22	YBL055C	0.012

CWC22	SHP1	0.012
CWC22	PKC1	0.012
CWC22	CHS3	0.012
CWC22	YBR025C	0.012
CWC22	APD1	0.012
CWC22	SSE2	0.012
CWC22	HIS7	0.012
CWC22	YCL020W	0.012
CWC22	GRX1	0.012
CWC22	LRE1	0.012
CWC22	MRC1	0.012
CWC22	TUP1	0.012
CWC22	PRP9	0.012
CWC22	IDP1	0.012
CWC22	PCL2	0.012
CWC22	RTN2	0.012
CWC22	ADY3	0.012
CWC22	EKI1	0.012
CWC22	SEC7	0.024
CWC22	AHA1	0.012
CWC22	YDR222W	0.012
CWC22	ADK1	0.012
CWC22	SIR4	0.012
CWC22	COX20	0.012
CWC22	HSP78	0.012
CWC22	YDR306C	0.012
CWC22	MSN5	0.012
CWC22	UBA2	0.012
CWC22	SYF1	0.012
CWC22	YDR479C	0.012
CWC22	SAM2	0.012
CWC22	YEL017W	0.012
CWC22	URA3	0.012
CWC22	ECM10	0.012
CWC22	ANP1	0.012
CWC22	SEC3	0.012
CWC22	PRP22	0.012
CWC22	YEN1	0.012
CWC22	GIP2	0.012
CWC22	ARG5,6	0.012
CWC22	YER080W	0.012
CWC22	ISC10	0.012
CWC22	SMC1	0.014
CWC22	YFL054C	0.012
CWC22	PUS2	0.012
CWC22	MRM2	0.012
CWC22	GCN1	0.012
CWC22	SHE10	0.012
CWC22	YGL247W	0.012
CWC22	YGR053C	0.012
CWC22	YGR054W	0.012
CWC22	CLB6	0.012
CWC22	YGR154C	0.012
CWC22	RNR4	0.012
CWC22	TYS1	0.012
CWC22	YGR201C	0.012
CWC22	YGR263C	0.012

CWC22	SLH1	0.012
CWC22	ERV29	0.012
CWC22	ECM29	0.012
CWC22	OSH7	0.014
CWC22	AAP1'	0.014
CWC22	RPP1	0.012
CWC22	QNS1	0.012
CWC22	YHR097C	0.012
CWC22	MMF1	0.012
CWC22	SPO22	0.012
CWC22	SEC24	0.012
CWC22	TAO3	0.012
CWC22	YIR041W	0.012
CWC22	PRE3	0.012
CWC22	YJL019W	0.012
CWC22	SNX4	0.012
CWC22	MRPL49	0.012
CWC22	OSM1	0.012
CWC22	TOR1	0.012
CWC22	GRR1	0.012
CWC22	IML1	0.012
CWC22	HIR3	0.012
CWC22	PRP40	0.012
CWC22	YKL100C	0.012
CWC22	VPH2	0.012
CWC22	YKL137W	0.012
CWC22	MRPL38	0.012
CWC22	SNU114	0.695
CWC22	YKL215C	0.012
CWC22	RSC4	0.012
CWC22	SET3	0.012
CWC22	YKR078W	0.012
CWC22	MLP1	0.012
CWC22	SFI1	0.012
CWC22	SPA2	0.012
CWC22	HSP104	0.149
CWC22	PRP19	0.921
CWC22	YLR003C	0.012
CWC22	BRE2	0.012
CWC22	MLH2	0.012
CWC22	YLR049C	0.012
CWC22	CLF1	0.695
CWC22	ACS2	0.149
CWC22	YLR193C	0.012
CWC22	ECM22	0.012
CWC22	YLR287C	0.012
CWC22	YLR312C	0.012
CWC22	KAP95	0.012
CWC22	RHC18	0.012
CWC22	SKI2	0.012
CWC22	CDC73	0.012
CWC22	YLR422W	0.012
CWC22	YML059C	0.012
CWC22	YML072C	0.012
CWC22	CLU1	0.012
CWC22	FAR3	0.012
CWC22	STB2	0.012



CWC22	YMR085W	0.012
CWC22	YMR098C	0.012
CWC22	YKU80	0.012
CWC22	RPL15B	0.014
CWC22	HSC82	0.012
CWC22	HFA1	0.012
CWC22	CUS1	0.141
CWC22	HSH155	0.024
CWC22	JNM1	0.012
CWC22	ADE4	0.012
CWC22	MRP7	0.012
CWC22	FAP1	0.012
CWC22	YNL089C	0.012
CWC22	SPS19	0.012
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CWC22	ELA1	0.012
CWC22	ZWF1	0.012
CWC22	FOL1	0.012
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CWC22	RFC3	0.012
CWC22	CLA4	0.012
CWC22	RPC34	0.012
CWC22	PRP2	0.012
CWC22	POP2	0.012
CWC22	TOP1	0.012
CWC22	SGT2	0.012
CWC22	HMS1	0.012
CWC22	RAT1	0.012
CWC22	ASE1	0.012
CWC22	DIA2	0.012
CWC22	YOR093C	0.012
CWC22	YOR112W	0.012
CWC22	RPT5	0.012
CWC22	IDH2	0.012
CWC22	YOR145C	0.012
CWC22	YOR227W	0.012
CWC22	PNT1	0.012
CWC22	YOR343C	0.012
CWC22	PRT1	0.459
CWC22	YPL088W	0.012
CWC22	NIP100	0.012
CWC22	CTI6	0.012
CWC22	YPL236C	0.012
CWC22	IQG1	0.012
CWC22	ICL2	0.012
CWC22	RPA135	0.012
CWC22	CDC54	0.012
CWC22	SMK1	0.012
CWC22	YPR078C	0.012
CWC22	YPR140W	0.012
CWC22	GPH1	0.012
YGR283C	TPD3	0.014
YGR283C	LTE1	0.014
YGR283C	YAR070C	0.015
YGR283C	YBL055C	0.014
YGR283C	SHP1	0.014
YGR283C	KIP1	0.015

YGR283C	UGA2	0.014
YGR283C	YBR025C	0.014
YGR283C	ESR1	0.014
YGR283C	RIF1	0.014
YGR283C	SPB1	0.015
YGR283C	CHA1	0.014
YGR283C	SNT1	0.014
YGR283C	YDL027C	0.015
YGR283C	USO1	0.014
YGR283C	BRE1	0.014
YGR283C	RGT2	0.015
YGR283C	ADY3	0.015
YGR283C	ARO1	0.014
YGR283C	DOP1	0.014
YGR283C	YDR179WA	0.015
YGR283C	SCC2	0.015
YGR283C	YDR306C	0.014
YGR283C	MRPS28	0.014
YGR283C	YRA1	0.015
YGR283C	SAM2	0.014
YGR283C	URA3	0.015
YGR283C	MAK10	0.014
YGR283C	CIN8	0.015
YGR283C	YEL072W	0.014
YGR283C	PRP22	0.015
YGR283C	AFG3	0.014
YGR283C	YER080W	0.014
YGR283C	TRP2	0.014
YGR283C	PMD1	0.015
YGR283C	SMC1	0.014
YGR283C	EPL1	0.014
YGR283C	RIM15	0.015
YGR283C	GSY1	0.014
YGR283C	YFR048W	0.014
YGR283C	YGL098W	0.015
YGR283C	MRF1	0.014
YGR283C	GCN1	0.014
YGR283C	UPF3	0.014
YGR283C	YGR090W	0.014
YGR283C	BTN2	0.015
YGR283C	YGR154C	0.015
YGR283C	CYS4	0.014
YGR283C	SER2	0.014
YGR283C	AMA1	0.014
YGR283C	YOR1	0.015
YGR283C	ECM29	0.014
YGR283C	ERG11	0.015
YGR283C	MIP6	0.015
YGR283C	AAP1'	0.014
YGR283C	RPP1	0.014
YGR283C	OSH3	0.014
YGR283C	YHR122W	0.014
YGR283C	PFK26	0.015
YGR283C	NUP159	0.014
YGR283C	BBC1	0.014
YGR283C	IML2	0.014
YGR283C	URA2	0.015

YGR283C	YJL131C	0.015
YGR283C	YJL147C	0.015
YGR283C	ECM25	0.015
YGR283C	YJL225C	0.015
YGR283C	TOR1	0.015
YGR283C	FIP1	0.014
YGR283C	IML1	0.015
YGR283C	MPH3	0.014
YGR283C	CYT2	0.015
YGR283C	OCT1	0.015
YGR283C	RSC4	0.014
YGR283C	GCN3	0.014
YGR283C	YKR032W	0.014
YGR283C	CAF4	0.014
YGR283C	MLP1	0.015
YGR283C	SFI1	0.014
YGR283C	KNS1	0.014
YGR283C	PRP19	0.014
YGR283C	YLR097C	0.014
YGR283C	REX3	0.015
YGR283C	YLR187W	0.014
YGR283C	ENT2	0.015
YGR283C	ECM22	0.015
YGR283C	YLR278C	0.014
YGR283C	YLR312C	0.015
YGR283C	ILV5	0.014
YGR283C	CDC73	0.014
YGR283C	YLR422W	0.014
YGR283C	SEN1	0.014
YGR283C	YRF15	0.015
YGR283C	MDM1	0.014
YGR283C	ERG5	0.015
YGR283C	HOF1	0.014
YGR283C	FAR3	0.017
YGR283C	YMR114C	0.015
YGR283C	RPL15B	0.014
YGR283C	DNF3	0.015
YGR283C	ECM5	0.015
YGR283C	HSC82	0.014
YGR283C	PET111	0.015
YGR283C	ADE4	0.014
YGR283C	FET4	0.014
YGR283C	IDP3	0.015
YGR283C	FAP1	0.014
YGR283C	YNL087W	0.015
YGR283C	SSB2	0.014
YGR283C	YNL234W	0.014
YGR283C	SPO72	0.014
YGR283C	FOL1	0.014
YGR283C	BNI1	0.014
YGR283C	TRF5	0.014
YGR283C	RPC34	0.014
YGR283C	YOL078W	0.014
YGR283C	YOL098C	0.014
YGR283C	YOR004W	0.014
YGR283C	LIG4	0.015
YGR283C	SGT2	0.014

YGR283C	DIA2	0.015
YGR283C	YOR093C	0.015
YGR283C	YOR112W	0.014
YGR283C	YOR215C	0.014
YGR283C	YOR227W	0.014
YGR283C	SNF2	0.014
YGR283C	MYO2	0.014
YGR283C	YOR343C	0.014
YGR283C	RRP12	0.014
YGR283C	VTC3	0.014
YGR283C	YPL088W	0.014
YGR283C	NIP100	0.015
YGR283C	PUS1	0.014
YGR283C	CCL1	0.014
YGR283C	CVT9	0.014
YGR283C	CTF4	0.014
YGR283C	YPR140W	0.014
ERV29	SHP1	0.014
ERV29	YBL060W	0.015
ERV29	UBP13	0.014
ERV29	PKC1	0.015
ERV29	SNT1	0.014
ERV29	ARF1	0.015
ERV29	YDR282C	0.015
ERV29	VID21	0.015
ERV29	URA3	0.015
ERV29	YER080W	0.014
ERV29	MRF1	0.014
ERV29	AMA1	0.015
ERV29	YGR235C	0.015
ERV29	ECM29	0.014
ERV29	AAP1'	0.014
ERV29	VID28	0.014
ERV29	YRB2	0.014
ERV29	URA2	0.015
ERV29	FIP1	0.015
ERV29	SFI1	0.015
ERV29	PRP19	0.014
ERV29	YLR187W	0.014
ERV29	SIK1	0.014
ERV29	MVP1	0.014
ERV29	HOF1	0.015
ERV29	MIH1	0.015
ERV29	IDP3	0.015
ERV29	FOL1	0.014
ERV29	MET2	0.014
ERV29	POP2	0.014
ERV29	YOL078W	0.014
ERV29	SGT2	0.014
ERV29	UBP2	0.014
ERV29	PET123	0.014
ERV29	NIP100	0.015
ERV29	CTI6	0.014
ERV29	LEA1	0.014
ERV29	CCL1	0.014
ERV29	TEF1	0.015
ERV29	YPR140W	0.015

MRP4	LTE1	0.014
MRP4	ADE1	0.014
MRP4	YAR028W	0.015
MRP4	YAR070C	0.015
MRP4	IMD1	0.014
MRP4	APL3	0.014
MRP4	SHP1	0.014
MRP4	MAP2	0.014
MRP4	NTH2	0.014
MRP4	CHS3	0.015
MRP4	YBR025C	0.014
MRP4	SCO1	0.015
MRP4	FIG1	0.015
MRP4	RPG1	0.631
MRP4	SEC18	0.014
MRP4	VID24	0.015
MRP4	TFC1	0.016
MRP4	YBR137W	0.015
MRP4	APD1	0.014
MRP4	SWD3	0.014
MRP4	ISW1	0.014
MRP4	LRE1	0.015
MRP4	SRD1	0.015
MRP4	BPH1	0.015
MRP4	SNT1	0.014
MRP4	PWP2	0.014
MRP4	CVT17	0.015
MRP4	CDC39	0.014
MRP4	OSH2	0.014
MRP4	DBP10	0.014
MRP4	YDL062W	0.015
MRP4	BRE1	0.016
MRP4	MSS2	0.015
MRP4	YDL146W	0.015
MRP4	ADY3	0.015
MRP4	TGL2	0.015
MRP4	SLU7	0.015
MRP4	MSH6	0.014
MRP4	RSM24	0.765
MRP4	MNN10	0.015
MRP4	HSP78	0.014
MRP4	YDR282C	0.015
MRP4	GCN2	0.014
MRP4	MRPS28	0.014
MRP4	XCM1	0.015
MRP4	VID21	0.015
MRP4	RAD30	0.014
MRP4	TFB3	0.014
MRP4	YDR466W	0.017
MRP4	SAM2	0.014
MRP4	YDR520C	0.015
MRP4	YDR541C	0.015
MRP4	URA3	0.015
MRP4	SRI1	0.015
MRP4	PRP22	0.015
MRP4	FAA2	0.015
MRP4	GCD11	0.635

MRP4	CAJ1	0.015
MRP4	HMF1	0.014
MRP4	PCL6	0.015
MRP4	SWI4	0.014
MRP4	LCP5	0.014
MRP4	YER140W	0.015
MRP4	YRF12	0.015
MRP4	YFL002WA	0.015
MRP4	RIM15	0.015
MRP4	YFL044C	0.014
MRP4	RSC8	0.014
MRP4	YFR044C	0.014
MRP4	CWH41	0.015
MRP4	RIM8	0.015
MRP4	RSM23	0.765
MRP4	MRF1	0.014
MRP4	GCN1	0.014
MRP4	RAI1	0.015
MRP4	ZRT1	0.015
MRP4	YGR090W	0.014
MRP4	ASN2	0.014
MRP4	YGR127W	0.015
MRP4	BTN2	0.015
MRP4	YGR149W	0.015
MRP4	YGR154C	0.015
MRP4	YGR161C	0.014
MRP4	PDX1	0.015
MRP4	YGR235C	0.015
MRP4	YGR273C	0.015
MRP4	ECM29	0.014
MRP4	ERG11	0.015
MRP4	MIP6	0.015
MRP4	YHR033W	0.015
MRP4	AAP1'	0.014
MRP4	NMD2	0.014
MRP4	IRE1	0.014
MRP4	MSH1	0.015
MRP4	KEL1	0.014
MRP4	PRP8	0.014
MRP4	KOG1	0.015
MRP4	RPN10	0.014
MRP4	SSM4	0.015
MRP4	YIL071C	0.014
MRP4	SPO22	0.014
MRP4	RSM25	0.042
MRP4	YIL096C	0.014
MRP4	PFK26	0.015
MRP4	CSM2	0.015
MRP4	BNR1	0.014
MRP4	POT1	0.015
MRP4	YVH1	0.015
MRP4	YJL084C	0.014
MRP4	TRL1	0.014
MRP4	YJL113W	0.015
MRP4	TRK1	0.015
MRP4	URA2	0.612
MRP4	PFD1	0.014

MRP4	ATP12	0.014
MRP4	YJL192C	0.015
MRP4	YJL207C	0.015
MRP4	APL1	0.015
MRP4	HUL4	0.014
MRP4	POL32	0.014
MRP4	CBF1	0.77
MRP4	NTA1	0.015
MRP4	FIP1	0.014
MRP4	URA8	0.015
MRP4	HIR3	0.014
MRP4	CCE1	0.014
MRP4	YKL014C	0.014
MRP4	PHD1	0.015
MRP4	YKL050C	0.015
MRP4	LAP4	0.015
MRP4	VPH2	0.015
MRP4	YKL131W	0.015
MRP4	SDH3	0.015
MRP4	YKL160W	0.014
MRP4	YKL195W	0.014
MRP4	YKL215C	0.014
MRP4	SET3	0.014
MRP4	YKR038C	0.014
MRP4	TRK2	0.015
MRP4	TFA2	0.014
MRP4	RPF2	0.014
MRP4	MLP1	0.015
MRP4	SFI1	0.014
MRP4	SPA2	0.014
MRP4	PPR1	0.015
MRP4	YLR023C	0.015
MRP4	MLH2	0.014
MRP4	REX3	0.015
MRP4	SAM1	0.014
MRP4	YLR187W	0.014
MRP4	HRD3	0.015
MRP4	YLR328W	0.014
MRP4	VID22	0.014
MRP4	YLR422W	0.015
MRP4	IMD3	0.77
MRP4	YOX1	0.015
MRP4	PRP39	0.014
MRP4	IMD4	0.045
MRP4	RPM2	0.014
MRP4	MVP1	0.016
MRP4	ERG5	0.015
MRP4	MRPL3	0.015
MRP4	HOF1	0.015
MRP4	FAR3	0.015
MRP4	RNA14	0.014
MRP4	RCO1	0.014
MRP4	YMR098C	0.014
MRP4	ECM16	0.014
MRP4	HSC82	0.016
MRP4	PET111	0.015
MRP4	YMR259C	0.014

MRP4	ZDS1	0.014	
MRP4	NIP1	0.014	
MRP4	DOM34	0.014	
MRP4	PET8	0.015	
MRP4	IDP3	0.015	
MRP4	FAP1	0.014	
MRP4	SIW14	0.014	
MRP4	SFB2	0.014	
MRP4	YPT53	0.015	
MRP4	YNL123W		0.014
MRP4	CBK1	0.015	
MRP4	NOP13	0.014	
MRP4	YNL195C		0.015
MRP4	VID27	0.015	
MRP4	SSU72	0.015	
MRP4	ELA1	0.015	
MRP4	YNL234W		0.014
MRP4	POP2	0.014	
MRP4	NOG2	0.014	
MRP4	NGL1	0.014	
MRP4	NTG2	0.015	
MRP4	THI20	0.014	
MRP4	YOL075C		0.015
MRP4	YOL078W		0.014
MRP4	TRF4	0.014	
MRP4	SGT2	0.014	
MRP4	RAT1	0.014	
MRP4	SGT1	0.014	
MRP4	CYT1	0.015	
MRP4	DIA2	0.017	
MRP4	YOR093C		0.015
MRP4	KTR1	0.015	
MRP4	YOR112W		0.014
MRP4	GCY1	0.015	
MRP4	IDH2	0.014	
MRP4	DGA1	0.015	
MRP4	YOR271C		0.015
MRP4	YOR287C		0.015
MRP4	SNF2	0.014	
MRP4	YOR296W		0.015
MRP4	YOR331C		0.015
MRP4	YOR343C		0.015
MRP4	PRT1	0.016	
MRP4	FRE5	0.015	
MRP4	HAT1	0.014	
MRP4	CWC27	0.014	
MRP4	YTA6	0.014	
MRP4	MOT1	0.014	
MRP4	NOG1	0.015	
MRP4	YPL137C		0.014
MRP4	YPL159C		0.015
MRP4	MRPL40		0.015
MRP4	NIP100		0.015
MRP4	SPT14	0.015	
MRP4	RVB2	0.014	
MRP4	BBP1	0.015	
MRP4	CCL1	0.635	



MRP4	CVT9	0.014
MRP4	MAK3	0.014
MRP4	YPR078C	0.015
MRP4	TEF1	0.612
MRP4	YPR115W	0.014
MRP4	YPR140W	0.014
MRP4	QCR2	0.015
STE20	CDC24	0.012
STE20	YAT1	0.012
STE20	SHP1	0.012
STE20	AAR2	0.012
STE20	ILS1	0.012
STE20	YBL104C	0.012
STE20	PKC1	0.012
STE20	YBR012WB	0.012
STE20	SCO2	0.012
STE20	ATP3	0.012
STE20	PRP6	0.012
STE20	ESR1	0.012
STE20	CNS1	0.012
STE20	YBR161W	0.012
STE20	YBR203W	0.012
STE20	MET8	0.012
STE20	MRPS5	0.012
STE20	RGD1	0.012
STE20	PDI1	0.012
STE20	SAT4	0.012
STE20	RSG1	0.012
STE20	SNT1	0.012
STE20	IMG2	0.012
STE20	SSK22	0.012
STE20	YCR079W	0.012
STE20	QRI7	0.012
STE20	ADY3	0.012
STE20	YDR015C	0.012
STE20	RSM10	0.012
STE20	TPS2	0.012
STE20	RAD55	0.012
STE20	ECM18	0.012
STE20	FIN1	0.012
STE20	YDR185C	0.012
STE20	YDR186C	0.012
STE20	DIN7	0.012
STE20	GCN2	0.012
STE20	ASP1	0.012
STE20	MRPS28	0.012
STE20	YRA1	0.012
STE20	PUF6	0.012
STE20	SAM2	0.012
STE20	CIN8	0.012
STE20	TIR1	0.012
STE20	PRP22	0.012
STE20	AFG3	0.012
STE20	ERG28	0.012
STE20	UBP9	0.012
STE20	LSM4	0.012
STE20	DDI1	0.012

STE20	RAD4	0.012
STE20	CHD1	0.012
STE20	RAD3	0.012
STE20	VTC2	0.012
STE20	SEC4	0.012
STE20	CAK1	0.012
STE20	RGD2	0.012
STE20	GSY1	0.012
STE20	FAB1	0.012
STE20	MET10	0.012
STE20	CDH1	0.012
STE20	ALK1	0.012
STE20	CWH41	0.012
STE20	MAD1	0.012
STE20	SEH1	0.012
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STE20	MDS3	0.012
STE20	POX1	0.012
STE20	YGL220W	0.012
STE20	RAI1	0.012
STE20	UGA1	0.012
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STE20	SBP1	0.012
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STE20	MYO1	0.012
STE20	AAP1'	0.012
STE20	CDC12	0.012
STE20	KEL1	0.012
STE20	PEX18	0.012
STE20	DNA2	0.012
STE20	PRP8	0.012
STE20	APG7	0.012
STE20	NOT3	0.012
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STE20	NUP159	0.012
STE20	STH1	0.012
STE20	MLP2	0.012
STE20	SGN1	0.012
STE20	CCT3	0.012
STE20	TRK1	0.012
STE20	URA2	0.012
STE20	YJL149W	0.012
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STE20	UFD4	0.012
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STE20	SPE1	0.012
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YLF2	SAH1	0.015
YLF2	YER077C	0.015
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YLF2	CDC14	0.015
YLF2	YFR031C	0.014
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YLF2	ALK1	0.014
YLF2	CWH41	0.015
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YLF2	MDS3	0.014
YLF2	SPT16	0.014
YLF2	YPT32	0.015
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YLF2	HFM1	0.015
YLF2	COS12	0.015
YLF2	YGR046W	0.014
YLF2	YGR054W	0.015
YLF2	YGR090W	0.016
YLF2	ASN2	0.014
YLF2	YGR127W	0.015
YLF2	CYS4	0.014
YLF2	OKP1	0.014
YLF2	FYV8	0.014
YLF2	PCT1	0.014
YLF2	SER2	0.014
YLF2	YGR263C	0.044
YLF2	MES1	0.014
YLF2	YGR287C	0.015
YLF2	PRS3	0.015
YLF2	ECM29	0.014
YLF2	MIP6	0.015
YLF2	YHR022C	0.015
YLF2	MYO1	0.014
YLF2	RRM3	0.015
YLF2	YHR033W	0.015
YLF2	AAP1'	0.014
YLF2	RPP1	0.014
YLF2	IRE1	0.014
YLF2	SBE22	0.015
YLF2	CDC12	0.015
YLF2	KEL1	0.014
YLF2	PRP8	0.014
YLF2	GND1	0.014
YLF2	YHR214CB	0.015
YLF2	IRR1	0.014
YLF2	CBR1	0.635
YLF2	SPO22	0.014

YLF2	YIL083C	0.015
YLF2	SDS3	0.015
YLF2	PFK26	0.015
YLF2	HIS5	0.015
YLF2	TAO3	0.015
YLF2	TID3	0.014
YLF2	MLP2	0.015
YLF2	VTH1	0.015
YLF2	NUP82	0.014
YLF2	SCP160	0.016
YLF2	TRL1	0.014
YLF2	YJL103C	0.015
YLF2	TRK1	0.015
YLF2	URA2	0.015
YLF2	YJL131C	0.015
YLF2	TIF2	0.014
YLF2	PFD1	0.014
YLF2	RCY1	0.015
YLF2	CBP1	0.015
YLF2	TDH2	0.047
YLF2	SSC1	0.015
YLF2	OSM1	0.014
YLF2	TOR1	0.015
YLF2	YAE1	0.014
YLF2	YJR084W	0.014
YLF2	GRR1	0.015
YLF2	YJR107W	0.015
YLF2	NNF1	0.014
YLF2	ZMS1	0.015
YLF2	IML1	0.015
YLF2	PGU1	0.015
YLF2	UFD4	0.014
YLF2	TUL1	0.015
YLF2	UGP1	0.014
YLF2	YKL036C	0.015
YLF2	YJU2	0.014
YLF2	HSL1	0.014
YLF2	YKL137W	0.015
YLF2	YKL151C	0.014
YLF2	APE2	0.014
YLF2	SNU114	0.014
YLF2	RSC4	0.014
YLF2	YKR012C	0.015
YLF2	TIF1	0.651
YLF2	TFA2	0.014
YLF2	MLP1	0.015
YLF2	HIF1	0.014
YLF2	HSP104	0.016
YLF2	YLR003C	0.015
YLF2	MLH2	0.014
YLF2	RPS0B	0.014
YLF2	YLR049C	0.015
YLF2	SPT8	0.014
YLF2	FRS1	0.014
YLF2	REX3	0.015
YLF2	CFT2	0.014
YLF2	ACF2	0.014

YLF2	PEP3	0.044
YLF2	EMG1	0.015
YLF2	YLR187W	0.014
YLF2	BUR2	0.014
YLF2	LIP2	0.014
YLF2	YLR247C	0.015
YLF2	YEF3	0.651
YLF2	YLR290C	0.015
YLF2	IMH1	0.014
YLF2	BUD6	0.014
YLF2	YLR361C	0.015
YLF2	RHC18	0.014
YLF2	IKI3	0.014
YLF2	YLR419W	0.015
YLF2	SEN1	0.014
YLF2	IMD3	0.016
YLF2	CNA1	0.014
YLF2	YLR446W	0.015
YLF2	SST2	0.014
YLF2	SPT5	0.014
YLF2	PPZ1	0.014
YLF2	PSP2	0.014
YLF2	YOX1	0.015
YLF2	POB3	0.014
YLF2	YML117W	0.015
YLF2	COS3	0.015
YLF2	MRPL3	0.015
YLF2	MIH1	0.015
YLF2	SOV1	0.015
YLF2	RCO1	0.014
YLF2	YMR085W	0.015
YLF2	YMR099C	0.014
YLF2	YMR114C	0.015
YLF2	SPT21	0.017
YLF2	HSC82	0.042
YLF2	MRPL24	0.014
YLF2	HFA1	0.015
YLF2	MRE11	0.014
YLF2	RNA1	0.015
YLF2	PET111	0.015
YLF2	JNM1	0.015
YLF2	ATM1	0.015
YLF2	NIP1	0.014
YLF2	PRE5	0.015
YLF2	HRB1	0.014
YLF2	LST8	0.015
YLF2	IDP3	0.015
YLF2	SSN8	0.015
YLF2	COD2	0.014
YLF2	SFB2	0.014
YLF2	YNL063W	0.015
YLF2	YNL157W	0.015
YLF2	CBK1	0.015
YLF2	YNL165W	0.015
YLF2	SPO72	0.015
YLF2	RAD50	0.014
YLF2	MRPL17	0.014

YLF2	FOL1	0.014
YLF2	SIP3	0.015
YLF2	BNI1	0.014
YLF2	MON2	0.015
YLF2	CLA4	0.014
YLF2	MCK1	0.014
YLF2	RPC34	0.014
YLF2	YNR020C	0.015
YLF2	POP2	0.014
YLF2	YNR074C	0.015
YLF2	SIN3	0.014
YLF2	RPB11	0.014
YLF2	TOP1	0.014
YLF2	YOL034W	0.014
YLF2	YOL053W	0.015
YLF2	INP54	0.014
YLF2	BRX1	0.016
YLF2	YOL078W	0.014
YLF2	YOL087C	0.014
YLF2	SKM1	0.014
YLF2	STI1	0.014
YLF2	SGT1	0.014
YLF2	YOR062C	0.015
YLF2	CDC21	0.015
YLF2	DIA2	0.015
YLF2	YOR081C	0.014
YLF2	YOR093C	0.015
YLF2	ARF3	0.015
YLF2	YOR112W	0.014
YLF2	RPT5	0.014
YLF2	GCY1	0.015
YLF2	UBP2	0.014
YLF2	EFT1	0.841
YLF2	YOR145C	0.015
YLF2	RPB2	0.015
YLF2	PET123	0.014
YLF2	SER1	0.015
YLF2	YOR193W	0.015
YLF2	RET1	0.014
YLF2	STE4	0.015
YLF2	YOR227W	0.014
YLF2	YOR251C	0.017
YLF2	YOR255W	0.015
YLF2	PLP2	0.014
YLF2	ISW2	0.017
YLF2	MIP1	0.015
YLF2	GDH1	0.014
YLF2	YTA6	0.014
YLF2	RLM1	0.014
YLF2	RPS6A	0.014
YLF2	YPL113C	0.015
YLF2	YPL137C	0.014
YLF2	YPL166W	0.014
YLF2	NIP100	0.015
YLF2	AFT2	0.015
YLF2	YPL216W	0.015
YLF2	YPL222W	0.014

YLF2	CET1	0.014
YLF2	HSP82	0.77
YLF2	YPR004C	0.014
YLF2	HAL1	0.015
YLF2	RPA135	0.014
YLF2	YPR013C	0.015
YLF2	CDC54	0.015
YLF2	BRR1	0.014
YLF2	ISA2	0.015
YLF2	TKL1	0.77
YLF2	YPR078C	0.015
YLF2	TEF1	0.017
YLF2	YPR091C	0.015
YLF2	YPR115W	0.014
YLF2	YPR117W	0.015
YLF2	CTF4	0.014
YLF2	YPR140W	0.014
YLF2	SGV1	0.016
YLF2	TIF3	0.014
APM2	LTE1	0.012
APM2	YAR070C	0.012
APM2	SHF1	0.012
APM2	PRS4	0.012
APM2	BOI1	0.012
APM2	PKC1	0.012
APM2	CHS3	0.012
APM2	YBR025C	0.012
APM2	APD1	0.012
APM2	RGD1	0.012
APM2	BPH1	0.012
APM2	YCR079W	0.024
APM2	YCR105W	0.012
APM2	SLC1	0.012
APM2	GLT1	0.012
APM2	CWC2	0.012
APM2	APC4	0.012
APM2	DOP1	0.012
APM2	MSS116	0.012
APM2	YDR306C	0.012
APM2	VPS3	0.012
APM2	YDR541C	0.012
APM2	CEM1	0.012
APM2	ARG5,6	0.012
APM2	YER080W	0.012
APM2	SWI4	0.012
APM2	RAD4	0.012
APM2	SMC1	0.012
APM2	YGL060W	0.012
APM2	GCN1	0.012
APM2	YGR046W	0.012
APM2	CYS4	0.012
APM2	YGR198W	0.014
APM2	YGR265W	0.012
APM2	YAP3	0.012
APM2	ECM29	0.012
APM2	YHR003C	0.012
APM2	NMD2	0.012



APM2	MSH1	0.012
APM2	KEL1	0.023
APM2	KOG1	0.012
APM2	PCL7	0.012
APM2	PFK26	0.012
APM2	STH1	0.012
APM2	TPM2	0.012
APM2	SLN1	0.012
APM2	MLP2	0.012
APM2	VTH1	0.012
APM2	YIR042C	0.012
APM2	BBC1	0.012
APM2	SNX4	0.012
APM2	YJL131C	0.012
APM2	YJL207C	0.012
APM2	VTH2	0.012
APM2	OSM1	0.012
APM2	ARP3	0.012
APM2	IML1	0.012
APM2	ATP7	0.012
APM2	NUP120	0.012
APM2	BUD2	0.012
APM2	OCT1	0.012
APM2	CCP1	0.012
APM2	MLP1	0.012
APM2	HIF1	0.012
APM2	YLL058W	0.012
APM2	UBR2	0.012
APM2	KIN2	0.012
APM2	YLR187W	0.012
APM2	ECM22	0.012
APM2	YLR253W	0.012
APM2	IMH1	0.012
APM2	NUP2	0.012
APM2	CDC73	0.012
APM2	YOX1	0.012
APM2	MLH1	0.012
APM2	SGS1	0.012
APM2	JNM1	0.012
APM2	ASI3	0.012
APM2	IDP3	0.012
APM2	SSN8	0.012
APM2	YNL089C	0.012
APM2	APC1	0.012
APM2	NOP13	0.012
APM2	RAD50	0.012
APM2	SIP3	0.012
APM2	MRPS18	0.012
APM2	PER100	0.012
APM2	YOL034W	0.012
APM2	CVT19	0.012
APM2	YOL098C	0.012
APM2	MSB4	0.012
APM2	MDH2	0.012
APM2	DIA2	0.012
APM2	YOR112W	0.012
APM2	SER1	0.014

APM2	NPT1	0.012
APM2	ISU2	0.012
APM2	YOR324C	0.012
APM2	YOR338W	0.012
APM2	PRT1	0.012
APM2	ISM1	0.012
APM2	SEN54	0.012
APM2	NIP100	0.012
APM2	NAB3	0.012
APM2	CET1	0.024
APM2	CCL1	0.012
APM2	CVT9	0.023
APM2	TIF3	0.012
YHL021C	SHP1	0.014
YHL021C	CHS3	0.015
YHL021C	PDI1	0.015
YHL021C	RRP43	0.014
YHL021C	PWP2	0.014
YHL021C	DBP10	0.014
YHL021C	QRI7	0.015
YHL021C	KRS1	0.014
YHL021C	TGL2	0.015
YHL021C	HPR1	0.014
YHL021C	RPA14	0.014
YHL021C	YDR500C	0.015
YHL021C	URA3	0.015
YHL021C	FAU1	0.015
YHL021C	SMC1	0.014
YHL021C	PES4	0.015
YHL021C	YGL057C	0.014
YHL021C	YGL138C	0.015
YHL021C	MRF1	0.014
YHL021C	BTN2	0.015
YHL021C	YGR161C	0.014
YHL021C	KRE11	0.015
YHL021C	YHL029C	0.014
YHL021C	IRE1	0.014
YHL021C	YHR085W	0.014
YHL021C	PFK26	0.015
YHL021C	YJR107W	0.015
YHL021C	CCE1	0.014
YHL021C	YKL100C	0.015
YHL021C	YKL137W	0.015
YHL021C	MLP1	0.015
YHL021C	YLL023C	0.015
YHL021C	YLR173W	0.015
YHL021C	YLR187W	0.014
YHL021C	YLR278C	0.014
YHL021C	YLR424W	0.014
YHL021C	YML020W	0.015
YHL021C	MFT1	0.014
YHL021C	YML072C	0.015
YHL021C	MRPL3	0.015
YHL021C	HOF1	0.015
YHL021C	RPL15B	0.015
YHL021C	DNF3	0.015
YHL021C	YNL234W	0.014

YHL021C	POP2	0.014
YHL021C	FRE4	0.015
YHL021C	NTG2	0.015
YHL021C	YOR228C	0.015
YHL021C	MOT1	0.014
YHL021C	PNG1	0.014
YHL021C	RDS2	0.014
YHL021C	YPL185W	0.015
YHL021C	YPR130C	0.015
RIM4	Q0070	0.015
RIM4	FUN30	0.014
RIM4	PIM1	0.014
RIM4	SHPI	0.014
RIM4	SEF1	0.015
RIM4	MRP21	0.015
RIM4	PKC1	0.015
RIM4	COQ1	0.014
RIM4	CHS3	0.015
RIM4	YMC2	0.015
RIM4	ESR1	0.015
RIM4	ISW1	0.014
RIM4	YBR246W	0.015
RIM4	STE50	0.617
RIM4	SNT1	0.014
RIM4	SSK22	0.015
RIM4	USO1	0.014
RIM4	ADY3	0.015
RIM4	KCS1	0.014
RIM4	MSH6	0.014
RIM4	AHA1	0.045
RIM4	COX20	0.015
RIM4	YDR255C	0.015
RIM4	YDR306C	0.015
RIM4	XCM1	0.015
RIM4	YDR372C	0.014
RIM4	FRQ1	0.015
RIM4	YDR428C	0.015
RIM4	PUF6	0.014
RIM4	SAM2	0.014
RIM4	APA2	0.015
RIM4	RML2	0.015
RIM4	FAA2	0.015
RIM4	YER140W	0.015
RIM4	RAD4	0.014
RIM4	SMC1	0.014
RIM4	YPT1	0.015
RIM4	PES4	0.015
RIM4	CDC14	0.015
RIM4	RSC8	0.014
RIM4	DST1	0.014
RIM4	DUO1	0.014
RIM4	YGL098W	0.015
RIM4	SLD3	0.59
RIM4	MRM2	0.015
RIM4	MRF1	0.014
RIM4	TOS3	0.015
RIM4	UGA1	0.015

RIM4	YGR033C	0.015
RIM4	YGR071C	0.014
RIM4	VAS1	0.016
RIM4	YGR154C	0.015
RIM4	CYS4	0.015
RIM4	YGR257C	0.015
RIM4	YGR263C	0.015
RIM4	YAP3	0.015
RIM4	MIP6	0.017
RIM4	MYO1	0.014
RIM4	RRM3	0.015
RIM4	YHR033W	0.015
RIM4	AAP1'	0.014
RIM4	YHR097C	0.014
RIM4	NDT80	0.014
RIM4	KEL1	0.014
RIM4	DNA2	0.014
RIM4	PRP8	0.014
RIM4	KOG1	0.015
RIM4	CBR1	0.014
RIM4	SLN1	0.015
RIM4	MLP2	0.015
RIM4	URA2	0.015
RIM4	CBP1	0.015
RIM4	YJR030C	0.015
RIM4	TOR1	0.015
RIM4	YJR107W	0.017
RIM4	IML1	0.043
RIM4	UFD4	0.014
RIM4	CCE1	0.015
RIM4	YJU2	0.014
RIM4	YKL100C	0.015
RIM4	RSC4	0.014
RIM4	SET3	0.014
RIM4	SPA2	0.014
RIM4	RNP1	0.015
RIM4	MHT1	0.014
RIM4	MLH2	0.014
RIM4	RGR1	0.014
RIM4	ACF2	0.014
RIM4	SAM1	0.014
RIM4	YLR187W	0.014
RIM4	MAP1	0.014
RIM4	YHC1	0.014
RIM4	IMH1	0.016
RIM4	YLR361C	0.015
RIM4	IKI3	0.014
RIM4	CDC73	0.014
RIM4	YLR422W	0.015
RIM4	YLR427W	0.014
RIM4	CRN1	0.617
RIM4	SEN1	0.014
RIM4	ECM30	0.015
RIM4	SRC1	0.014
RIM4	YML072C	0.015
RIM4	CPR3	0.014
RIM4	MMT1	0.015

RIM4	HRB1	0.015
RIM4	IDP3	0.015
RIM4	FAP1	0.014
RIM4	SIW14	0.015
RIM4	YNL089C	0.015
RIM4	INP52	0.014
RIM4	SIN4	0.014
RIM4	FOL1	0.014
RIM4	CLA4	0.014
RIM4	MRPS18	0.015
RIM4	COS1	0.015
RIM4	POP2	0.014
RIM4	YOL022C	0.015
RIM4	COQ3	0.015
RIM4	HMS1	0.015
RIM4	RTS2	0.015
RIM4	YOR112W	0.045
RIM4	RPO31	0.015
RIM4	SER1	0.015
RIM4	RIS1	0.014
RIM4	KIN4	0.015
RIM4	YOR255W	0.015
RIM4	ISW2	0.015
RIM4	YOR324C	0.015
RIM4	YOR343C	0.015
RIM4	GDH1	0.014
RIM4	YPL004C	0.014
RIM4	RNY1	0.015
RIM4	RDS2	0.014
RIM4	YPL137C	0.014
RIM4	NIP100	0.015
RIM4	IQG1	0.015
RIM4	CCL1	0.014
RIM4	CVT9	0.014
RIM4	SEC8	0.015
RIM4	CTF4	0.014
RIM4	VPS4	0.014
SNF6	Q0060	0.012
SNF6	APL3	0.012
SNF6	YBL055C	0.012
SNF6	SHP1	0.012
SNF6	CHS3	0.014
SNF6	ESR1	0.012
SNF6	FZO1	0.012
SNF6	TSC10	0.012
SNF6	GRX1	0.012
SNF6	BPH1	0.012
SNF6	SNT1	0.012
SNF6	APC11	0.012
SNF6	DBP10	0.012
SNF6	ADY3	0.012
SNF6	TGL2	0.012
SNF6	YDR071C	0.012
SNF6	FIN1	0.012
SNF6	EXG2	0.012
SNF6	YDR291W	0.012
SNF6	YDR306C	0.014

SNF6	MRPS28	0.012
SNF6	TFB3	0.012
SNF6	TRS31	0.012
SNF6	URA3	0.012
SNF6	PMI40	0.012
SNF6	YAT2	0.012
SNF6	LCP5	0.012
SNF6	YER140W	0.012
SNF6	SMC1	0.014
SNF6	RIM15	0.012
SNF6	YPT1	0.012
SNF6	CWH41	0.012
SNF6	SNT2	0.012
SNF6	MRF1	0.012
SNF6	BUD13	0.012
SNF6	SHE10	0.012
SNF6	PCT1	0.012
SNF6	MRPL9	0.012
SNF6	PET54	0.012
SNF6	AMA1	0.012
SNF6	ECM29	0.012
SNF6	MIP6	0.012
SNF6	AAP1'	0.012
SNF6	GIC1	0.012
SNF6	CBR1	0.012
SNF6	CSM2	0.012
SNF6	LYS1	0.012
SNF6	MTR4	0.012
SNF6	URA2	0.012
SNF6	POL32	0.012
SNF6	FIP1	0.012
SNF6	YJR107W	0.012
SNF6	ZMS1	0.012
SNF6	CCE1	0.012
SNF6	YKL215C	0.012
SNF6	MLP1	0.012
SNF6	KNS1	0.012
SNF6	REX3	0.012
SNF6	PEP3	0.012
SNF6	IDP2	0.012
SNF6	ECM22	0.012
SNF6	MEC3	0.012
SNF6	YLR312C	0.012
SNF6	MRPL15	0.012
SNF6	GLO1	0.012
SNF6	CMP2	0.012
SNF6	MVP1	0.012
SNF6	HOF1	0.012
SNF6	YMR098C	0.012
SNF6	RPL15B	0.012
SNF6	MRPL24	0.012
SNF6	PEP5	0.012
SNF6	PET111	0.012
SNF6	PET8	0.012
SNF6	YNL100W	0.012
SNF6	YNL136W	0.012
SNF6	YNL195C	0.012

SNF6	YNL234W	0.012
SNF6	MPA43	0.012
SNF6	FOL1	0.012
SNF6	MRPL10	0.012
SNF6	STB1	0.012
SNF6	RPC34	0.012
SNF6	SNF12	0.681
SNF6	INP54	0.012
SNF6	YOL078W	0.012
SNF6	YOL128C	0.012
SNF6	SGT2	0.012
SNF6	YNG1	0.012
SNF6	DIA2	0.012
SNF6	CRC1	0.012
SNF6	IDH2	0.012
SNF6	RDS2	0.012
SNF6	SET6	0.012
SNF6	NIP100	0.012
SNF6	SPT14	0.012
SNF6	NAB3	0.012
SNF6	ARP7	0.681
SNF6	CVT9	0.012
SNF6	VPS4	0.012
RIM101	LTE1	0.014
RIM101	ADE1	0.014
RIM101	MRP21	0.015
RIM101	PKC1	0.015
RIM101	YCR016W	0.015
RIM101	MCD1	0.014
RIM101	HPR1	0.014
RIM101	DOP1	0.014
RIM101	SAC3	0.015
RIM101	YDR324C	0.014
RIM101	YDR372C	0.014
RIM101	YDR506C	0.015
RIM101	CIN8	0.015
RIM101	YEL077C	0.015
RIM101	ARG5,6	0.014
RIM101	LCP5	0.014
RIM101	YRF12	0.015
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RIM101	CVT9	0.014
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RIM101	TIF3	0.014
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YHL029C	DLD2	0.012
YHL029C	ADY3	0.012
YHL029C	KRS1	0.012
YHL029C	YDR067C	0.064
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YHL029C	HPR1	0.012
YHL029C	DIN7	0.012
YHL029C	YDR266C	0.012
YHL029C	GCN2	0.014
YHL029C	SRP101	0.012
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YHL029C	YDR306C	0.012
YHL029C	SWR1	0.012
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YHL029C	YRA1	0.012
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YHR009C	YOR262W	0.012
YHR009C	YOR271C	0.012
YHR009C	YOR289W	0.012
YHR009C	TEA1	0.012
YHR009C	VTC3	0.012
YHR009C	YPL103C	0.012
YHR009C	BEM4	0.012
YHR009C	NIP100	0.012
YHR009C	CTI6	0.012
YHR009C	OXR1	0.012
YHR009C	NIP7	0.012
YHR009C	SRP68	0.012
YHR009C	BBP1	0.012
YHR009C	SAM4	0.012
YHR009C	CSR2	0.012
YHR009C	CVT9	0.012
YHR009C	SEC8	0.012

YHR009C	YPR078C	0.012
YHR009C	TEF1	0.014
YHR009C	YPR115W	0.012
YHR009C	YPR140W	0.012
VPS29	Q0050	0.012
VPS29	LTE1	0.012
VPS29	YBL004W	0.012
VPS29	NCL1	0.012
VPS29	PKC1	0.064
VPS29	CHS3	0.012
VPS29	YBR025C	0.012
VPS29	ESR1	0.012
VPS29	SWD3	0.012
VPS29	FZO1	0.014
VPS29	HIS7	0.012
VPS29	MBP1	0.012
VPS29	TFP1	0.012
VPS29	MRPL11	0.012
VPS29	YDL222C	0.012
VPS29	ADY3	0.012
VPS29	HEM12	0.012
VPS29	DOS2	0.012
VPS29	SLU7	0.012
VPS29	HSP42	0.012
VPS29	CBS2	0.012
VPS29	AHA1	0.012
VPS29	YDR306C	0.012
VPS29	YDR324C	0.012
VPS29	VID21	0.012
VPS29	YDR372C	0.012
VPS29	YEN1	0.012
VPS29	PCL6	0.012
VPS29	GLC7	0.012
VPS29	SMC1	0.012
VPS29	IES1	0.012
VPS29	CAF16	0.012
VPS29	GSY1	0.012
VPS29	FAB1	0.012
VPS29	RSC8	0.012
VPS29	DUO1	0.012
VPS29	YGL098W	0.012
VPS29	SHE10	0.012
VPS29	YGL247W	0.012
VPS29	ERV1	0.012
VPS29	YGR111W	0.014
VPS29	CYS4	0.014
VPS29	YGR263C	0.012
VPS29	YHR009C	0.012
VPS29	DIA4	0.012
VPS29	AAP1'	0.012
VPS29	NMD2	0.012
VPS29	PRP8	0.012
VPS29	CBR1	0.012
VPS29	PCL7	0.012
VPS29	PFK26	0.064
VPS29	YIL113W	0.012
VPS29	TID3	0.012

VPS29	MLP2	0.012
VPS29	YIR036C	0.012
VPS29	NUP192	0.012
VPS29	YJL049W	0.012
VPS29	ILV3	0.012
VPS29	TOR1	0.012
VPS29	MCM22	0.012
VPS29	YKL076C	0.012
VPS29	RMA1	0.012
VPS29	SPE1	0.012
VPS29	TOF2	0.012
VPS29	SPC34	0.063
VPS29	SMC4	0.012
VPS29	YLR187W	0.014
VPS29	PNP1	0.012
VPS29	MSC3	0.012
VPS29	ECM22	0.012
VPS29	IMH1	0.012
VPS29	ROM2	0.012
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VPS29	PIF1	0.012
VPS29	MVP1	0.012
VPS29	YMR082C	0.012
VPS29	YMR099C	0.012
VPS29	ECM5	0.012
VPS29	HFA1	0.012
VPS29	MRE11	0.012
VPS29	PEP5	0.012
VPS29	HRB1	0.012
VPS29	MRP7	0.012
VPS29	IDP3	0.012
VPS29	SFB2	0.012
VPS29	YNL150W	0.012
VPS29	SPS19	0.012
VPS29	RAD50	0.012
VPS29	MRPL10	0.012
VPS29	CLA4	0.012
VPS29	MRPS18	0.012
VPS29	STB1	0.014
VPS29	RPC34	0.012
VPS29	POP2	0.012
VPS29	SKM1	0.012
VPS29	YOR060C	0.012
VPS29	YOR112W	0.012
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VPS29	MED4	0.012
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VPS29	CHL1	0.012
VPS29	ISM1	0.012
VPS29	YPL070W	0.012
VPS29	MSD1	0.012
VPS29	SPP1	0.012
VPS29	PUS1	0.012
VPS29	HAL1	0.012
VPS29	RPA135	0.012
VPS29	YPR078C	0.012

VPS29	SKI3	0.012
MYO1	LTE1	0.012
MYO1	ADE1	0.012
MYO1	YAR023C	0.012
MYO1	SHP1	0.012
MYO1	COQ1	0.012
MYO1	YBR025C	0.012
MYO1	FZO1	0.012
MYO1	ROT2	0.012
MYO1	MRPS5	0.012
MYO1	SNT1	0.012
MYO1	MTF2	0.012
MYO1	SIT4	0.012
MYO1	TFP1	0.012
MYO1	CWC2	0.012
MYO1	YDR306C	0.012
MYO1	YDR326C	0.012
MYO1	XCM1	0.012
MYO1	TRS120	0.012
MYO1	YDR466W	0.012
MYO1	YDR514C	0.012
MYO1	SRI1	0.012
MYO1	SIT1	0.012
MYO1	YER156C	0.012
MYO1	SMC1	0.012
MYO1	CWH41	0.012
MYO1	TIP20	0.012
MYO1	YGL220W	0.012
MYO1	ZRT1	0.012
MYO1	SNU71	0.012
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MYO1	YGR154C	0.012
MYO1	CYS4	0.012
MYO1	PCT1	0.012
MYO1	SCW4	0.012
MYO1	ECM29	0.012
MYO1	AAP1'	0.012
MYO1	IRE1	0.012
MYO1	SBE22	0.012
MYO1	WSS1	0.012
MYO1	PRP8	0.012
MYO1	MNL1	0.012
MYO1	HIS6	0.012
MYO1	SPO22	0.012
MYO1	PFK26	0.012
MYO1	YIL112W	0.013
MYO1	SLN1	0.012
MYO1	GTT1	0.012
MYO1	BBC1	0.012
MYO1	YJL084C	0.012
MYO1	URA2	0.012
MYO1	YJL131C	0.012
MYO1	TIF2	0.012
MYO1	SWI3	0.012
MYO1	CDC16	0.012
MYO1	YKL078W	0.013
MYO1	YKL098W	0.012

MYO1	APE2	0.014
MYO1	YKR027W	0.012
MYO1	TIF1	0.012
MYO1	FRE1	0.012
MYO1	ECM22	0.012
MYO1	TOP3	0.012
MYO1	CDC73	0.012
MYO1	YLR465C	0.012
MYO1	YML005W	0.012
MYO1	YML081W	0.012
MYO1	YMR097C	0.012
MYO1	YMR114C	0.012
MYO1	POM152	0.012
MYO1	RIM11	0.012
MYO1	HFA1	0.012
MYO1	MRE11	0.012
MYO1	PET111	0.012
MYO1	PRP12	0.012
MYO1	PET8	0.012
MYO1	IDP3	0.023
MYO1	ALG11	0.012
MYO1	YPT53	0.012
MYO1	YNL234W	0.012
MYO1	YNL254C	0.012
MYO1	BNI1	0.012
MYO1	CLA4	0.012
MYO1	TRF5	0.012
MYO1	RPC34	0.012
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MYO1	RAS1	0.012
MYO1	PET123	0.012
MYO1	SER1	0.012
MYO1	YOR255W	0.012
MYO1	RPN8	0.012
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MYO1	YPL009C	0.012
MYO1	YPL137C	0.012
MYO1	KIP2	0.012
MYO1	YPL183C	0.012
MYO1	EAF3	0.012
MYO1	YPR115W	0.012
MYO1	YPR140W	0.012
MAS2	LTE1	0.012
MAS2	ADE1	0.012
MAS2	PEP1	0.012
MAS2	APL3	0.012
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MAS2	GAL1	0.012
MAS2	ESR1	0.012
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MAS2	FUS1	0.012
MAS2	CHA1	0.012
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MAS2	YDL062W	0.012
MAS2	VAM6	0.012
MAS2	YDL219W	0.012
MAS2	DBF4	0.023
MAS2	ECM18	0.012
MAS2	DOP1	0.012
MAS2	HSP78	0.012
MAS2	YDR282C	0.012
MAS2	YDR291W	0.012
MAS2	YDR306C	0.012
MAS2	GPI8	0.012
MAS2	YDR332W	0.012
MAS2	YRA1	0.012
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MAS2	SPT2	0.012
MAS2	BRR2	0.012
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MAS2	DUO1	0.012
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MAS2	DIA2	0.012
MAS2	YOR112W	0.012
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MAS2	YPR140W	0.012
THR1	ADE1	0.012
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THR1	YBL004W	0.012
THR1	PEP1	0.012
THR1	SHP1	0.012
THR1	SSA3	0.012
THR1	PKC1	0.012
THR1	CHS3	0.012
THR1	PRP6	0.012

THR1	HSP26	0.012
THR1	ESR1	0.012
THR1	TBS1	0.012
THR1	APD1	0.012
THR1	MRPS5	0.012
THR1	YCL044C	0.012
THR1	GCS1	0.012
THR1	ADY3	0.012
THR1	SLU7	0.012
THR1	DOP1	0.012
THR1	COQ4	0.012
THR1	YDR306C	0.012
THR1	YRA1	0.012
THR1	TFB3	0.012
THR1	CIN8	0.012
THR1	YER077C	0.012
THR1	YER140W	0.012
THR1	SMC1	0.012
THR1	RIM15	0.012
THR1	TUB2	0.012
THR1	YPT1	0.012
THR1	RPT6	0.012
THR1	ITC1	0.012
THR1	YGL186C	0.012
THR1	YGL220W	0.012
THR1	HFM1	0.012
THR1	GCD2	0.012
THR1	YGR111W	0.012
THR1	SHY1	0.012
THR1	YGR130C	0.012
THR1	BTN2	0.012
THR1	CYS4	0.012
THR1	RNR4	0.012
THR1	PCT1	0.012
THR1	SER2	0.012
THR1	FOL2	0.012
THR1	YOR1	0.012
THR1	AAP1'	0.014
THR1	NMD2	0.012
THR1	IRE1	0.012
THR1	KEL1	0.012
THR1	PRP8	0.012
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THR1	CBR1	0.012
THR1	FIS1	0.012
THR1	SPO22	0.012
THR1	PFK26	0.012
THR1	YIL112W	0.012
THR1	YIL177C	0.012
THR1	MHP1	0.012
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THR1	YJL131C	0.012
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THR1	TOR1	0.012
THR1	IML1	0.012
THR1	YJU2	0.012
THR1	YKL098W	0.012

THR1	MLP1	0.012
THR1	SFI1	0.012
THR1	SPA2	0.012
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THR1	MMP1	0.012
THR1	RIC1	0.012
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THR1	PUS5	0.012
THR1	SAM1	0.012
THR1	YLR199C	0.012
THR1	IMH1	0.012
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THR1	CDC73	0.012
THR1	YML072C	0.012
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THR1	RPL15B	0.012
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THR1	HRB1	0.012
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THR1	BNI1	0.012
THR1	TRF5	0.012
THR1	RPC34	0.012
THR1	POP2	0.012
THR1	TOP1	0.012
THR1	YOL078W	0.012
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THR1	YOR112W	0.014
THR1	IDH2	0.012
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THR1	YPR140W	0.012
THR1	YPR171W	0.012
RPN1	Q0050	0.012
RPN1	Q0075	0.014
RPN1	TFC3	0.012
RPN1	DEP1	0.012
RPN1	NTG1	0.012
RPN1	LTE1	0.012
RPN1	MYO4	0.012
RPN1	PRP45	0.012
RPN1	FUN19	0.012
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RPN1	GDH3	0.012
RPN1	YAL064CA	0.012

RPN1	RFA1	0.012
RPN1	ADE1	0.012
RPN1	CDC15	0.012
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RPN1	YBL060W	0.012
RPN1	UBP13	0.012
RPN1	YBL071C	0.012
RPN1	BOI1	0.012
RPN1	MRP21	0.012
RPN1	MAP2	0.012
RPN1	PKC1	0.012
RPN1	UGA2	0.012
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RPN1	YBR012WB	0.012
RPN1	CHS3	0.012
RPN1	YBR025C	0.69
RPN1	CHS2	0.012
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RPN1	PRP6	0.012
RPN1	ECM2	0.012
RPN1	YBR074W	0.012
RPN1	EXO84	0.012
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RPN1	ALG1	0.012
RPN1	RAD16	0.012
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RPN1	GRS1	0.012
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RPN1	HIS7	0.012
RPN1	MRPS5	0.012
RPN1	RGD1	0.012
RPN1	YBR262C	0.023

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RPN1	PMT1	0.012
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RPN1	YDR034CD	0.012
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RPN1	TGL2	0.012
RPN1	MAK21	0.012
RPN1	SLU7	0.012
RPN1	YDR098CB	0.012
RPN1	YDR109C	0.012
RPN1	APC4	0.012
RPN1	YDR119W	0.014
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RPN1	ARO1	0.012
RPN1	HPR1	0.012
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RPN1	SAC3	0.012
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RPN1	COQ4	0.012
RPN1	GCD6	0.012
RPN1	TCP1	0.014
RPN1	ADR1	0.012
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RPN1	ISU2	0.012
RPN1	YOR227W	0.012
RPN1	YOR228C	0.012
RPN1	MET7	0.012
RPN1	YOR251C	0.012
RPN1	PNT1	0.012
RPN1	MPD1	0.012
RPN1	SNF2	0.012
RPN1	YOR296W	0.012
RPN1	YOR298W	0.012
RPN1	ISW2	0.012
RPN1	SPS4	0.012
RPN1	MYO2	0.012
RPN1	SCD5	0.012
RPN1	RPA190	0.054
RPN1	PRT1	0.012
RPN1	FRE5	0.014
RPN1	YOR394W	0.012
RPN1	HAT1	0.012
RPN1	YPL005W	0.012
RPN1	NCR1	0.012
RPN1	CHL1	0.024
RPN1	RRP12	0.014
RPN1	VTC3	0.012
RPN1	RAD1	0.012
RPN1	YPL033C	0.012
RPN1	YTA6	0.012
RPN1	YPL077C	0.012
RPN1	BRO1	0.012
RPN1	SEC16	0.012
RPN1	YPL088W	0.012

RPN1	RLM1	0.012
RPN1	NOG1	0.012
RPN1	PNG1	0.012
RPN1	MSD1	0.012
RPN1	YPL105C	0.012
RPN1	YPL110C	0.012
RPN1	HOS3	0.012
RPN1	MRP51	0.012
RPN1	NIP29	0.012
RPN1	KAP120	0.012
RPN1	RDS2	0.012
RPN1	ODC1	0.012
RPN1	YPL137C	0.014
RPN1	SPP1	0.012
RPN1	KES1	0.012
RPN1	APG5	0.012
RPN1	YPL150W	0.012
RPN1	PEP4	0.012
RPN1	YPL159C	0.012
RPN1	MLH3	0.012
RPN1	SET6	0.012
RPN1	REV3	0.012
RPN1	NIP100	0.012
RPN1	CSM4	0.012
RPN1	YPL207W	0.012
RPN1	IPL1	0.012
RPN1	SRP72	0.012
RPN1	LEA1	0.014
RPN1	YPL216W	0.012
RPN1	SAR1	0.012
RPN1	YPL222W	0.014
RPN1	FAS2	0.012
RPN1	YPL236C	0.012
RPN1	IQG1	0.012
RPN1	HUT1	0.012
RPN1	KEL3	0.012
RPN1	PLC1	0.012
RPN1	PDH1	0.023
RPN1	YPR004C	0.012
RPN1	HAL1	0.012
RPN1	YPR011C	0.012
RPN1	YPR022C	0.012
RPN1	EAF3	0.012
RPN1	YME1	0.012
RPN1	CCL1	0.012
RPN1	CSR2	0.012
RPN1	SRO7	0.012
RPN1	CVT9	0.012
RPN1	SEC8	0.012
RPN1	YPR078C	0.012
RPN1	TEF1	0.028
RPN1	YPR083W	0.012
RPN1	SUA7	0.012
RPN1	SRP54	0.012
RPN1	COD1	0.012
RPN1	YPR109W	0.012
RPN1	RPC40	0.012

RPN1	YPR115W	0.012
RPN1	YPR117W	0.012
RPN1	AXL1	0.012
RPN1	MRS7	0.012
RPN1	MSS18	0.012
RPN1	CTF4	0.012
RPN1	YPR140W	0.012
RPN1	YPR144C	0.012
RPN1	YPR158CD	0.012
RPN1	ORC4	0.012
RPN1	TIF3	0.012
RPN1	MRP2	0.012
RPN1	AOS1	0.012
RPN1	SKI3	0.012
RPN1	QCR2	0.012
SLT2	LTE1	0.014
SLT2	PDR3	0.015
SLT2	NCL1	0.014
SLT2	SHP1	0.014
SLT2	YBL060W	0.015
SLT2	YBL101WB	0.015
SLT2	PKC1	0.015
SLT2	CHS3	0.015
SLT2	SCO2	0.015
SLT2	YBR108W	0.014
SLT2	TFC1	0.014
SLT2	ESR1	0.015
SLT2	APD1	0.014
SLT2	RPS9B	0.015
SLT2	RGD1	0.014
SLT2	MRPL27	0.015
SLT2	SSK22	0.015
SLT2	CDC39	0.014
SLT2	YCR105W	0.015
SLT2	PCL2	0.015
SLT2	COP1	0.014
SLT2	TFP1	0.014
SLT2	YDR049W	0.014
SLT2	DOS2	0.014
SLT2	DOP1	0.014
SLT2	YDR193W	0.015
SLT2	ADR1	0.015
SLT2	DIN7	0.015
SLT2	SXM1	0.014
SLT2	RSM28	0.044
SLT2	VPS3	0.014
SLT2	YDR541C	0.015
SLT2	URA3	0.015
SLT2	RML2	0.015
SLT2	PRP22	0.015
SLT2	GCD11	0.014
SLT2	ARG5,6	0.014
SLT2	SWI4	0.014
SLT2	CCA1	0.014
SLT2	SMC1	0.014
SLT2	CDC4	0.015
SLT2	EPL1	0.014

SLT2	DST1	0.014	
SLT2	SNT2	0.015	
SLT2	MRM2	0.015	
SLT2	AMS1	0.015	
SLT2	SPO74	0.015	
SLT2	VAM7	0.014	
SLT2	SAP4	0.014	
SLT2	MUP1	0.015	
SLT2	SPT6	0.015	
SLT2	CYS4	0.014	
SLT2	YGR161C		0.014
SLT2	OKP1	0.014	
SLT2	SER2	0.014	
SLT2	MYO1	0.014	
SLT2	AAP1'	0.014	
SLT2	GIC1	0.014	
SLT2	RPP1	0.014	
SLT2	BZZ1	0.014	
SLT2	MSH1	0.015	
SLT2	KEL1	0.014	
SLT2	YHR199C		0.015
SLT2	CBR1	0.014	
SLT2	PCL7	0.014	
SLT2	PFK26	0.015	
SLT2	NUP159		0.014
SLT2	HIS5	0.015	
SLT2	STH1	0.014	
SLT2	OM45	0.015	
SLT2	SLN1	0.015	
SLT2	MLP2	0.015	
SLT2	BNR1	0.014	
SLT2	BBC1	0.014	
SLT2	TRL1	0.014	
SLT2	BCK1	0.014	
SLT2	GSH1	0.014	
SLT2	URA2	0.015	
SLT2	YJR030C		0.015
SLT2	GEA1	0.015	
SLT2	OSM1	0.014	
SLT2	TOR1	0.015	
SLT2	YJR107W		0.015
SLT2	YJR110W		0.015
SLT2	IML1	0.015	
SLT2	UFD4	0.014	
SLT2	OAR1	0.015	
SLT2	YKL100C		0.015
SLT2	OCT1	0.015	
SLT2	SNU114		0.014
SLT2	YKL214C		0.015
SLT2	RPF2	0.014	
SLT2	YLL032C		0.014
SLT2	YLL033W		0.015
SLT2	MLH2	0.014	
SLT2	SAM1	0.014	
SLT2	YLR224W		0.015
SLT2	IMH1	0.014	
SLT2	BUD6	0.014	

SLT2	VIP1	0.014
SLT2	YLR422W	0.015
SLT2	YOX1	0.015
SLT2	YMR098C	0.014
SLT2	YMR114C	0.015
SLT2	RRB1	0.014
SLT2	SGS1	0.015
SLT2	HFA1	0.015
SLT2	RRP5	0.014
SLT2	PET111	0.015
SLT2	YMR289W	0.015
SLT2	JNM1	0.015
SLT2	PET8	0.015
SLT2	HRB1	0.014
SLT2	MRP7	0.014
SLT2	ASI3	0.015
SLT2	SSN8	0.015
SLT2	YNL040W	0.015
SLT2	YNL089C	0.015
SLT2	PHO23	0.014
SLT2	PDR16	0.015
SLT2	POL2	0.014
SLT2	TOP1	0.014
SLT2	YOL015W	0.015
SLT2	YOL034W	0.014
SLT2	NTG2	0.015
SLT2	CDC21	0.015
SLT2	VAM3	0.015
SLT2	GLN4	0.014
SLT2	STE4	0.015
SLT2	YOR255W	0.015
SLT2	YOR296W	0.015
SLT2	ISW2	0.014
SLT2	MYO2	0.016
SLT2	YOR342C	0.014
SLT2	APG5	0.015
SLT2	MLH3	0.015
SLT2	MRPL40	0.015
SLT2	CBP3	0.015
SLT2	CET1	0.016
SLT2	HAL1	0.015
SLT2	CCL1	0.014
SLT2	CVT9	0.014
SLT2	SMK1	0.015
SLT2	YPR059C	0.015
SLT2	YPR078C	0.015
SLT2	NAT3	0.014
SLT2	TIF3	0.014
YHR034C	LTE1	0.012
YHR034C	ADE1	0.012
YHR034C	YAR070C	0.012
YHR034C	YBL005WB	0.012
YHR034C	PEP1	0.012
YHR034C	YBL029CA	0.012
YHR034C	APL3	0.012
YHR034C	YBL055C	0.012
YHR034C	SHP1	0.012

YHR034C	UBP13	0.012
YHR034C	AAR2	0.012
YHR034C	BOI1	0.012
YHR034C	ECM21	0.012
YHR034C	PKC1	0.012
YHR034C	NTH2	0.012
YHR034C	CHS3	0.012
YHR034C	YBR025C	0.012
YHR034C	HSP26	0.012
YHR034C	RPG1	0.055
YHR034C	EXO84	0.012
YHR034C	TFC1	0.012
YHR034C	CCZ1	0.012
YHR034C	ESR1	0.012
YHR034C	YBR141C	0.012
YHR034C	APD1	0.012
YHR034C	YBR161W	0.012
YHR034C	YBR203W	0.012
YHR034C	ROT2	0.012
YHR034C	ISW1	0.012
YHR034C	HIS7	0.012
YHR034C	MRPS5	0.012
YHR034C	SHG1	0.012
YHR034C	RIF1	0.012
YHR034C	YCL046W	0.012
YHR034C	BPH1	0.012
YHR034C	SNT1	0.012
YHR034C	PWP2	0.012
YHR034C	CVT17	0.012
YHR034C	SSK22	0.012
YHR034C	CDC39	0.012
YHR034C	YCR105W	0.012
YHR034C	USO1	0.012
YHR034C	YDL062W	0.012
YHR034C	IDP1	0.012
YHR034C	BRE1	0.012
YHR034C	MDH3	0.012
YHR034C	RAM1	0.012
YHR034C	MSS2	0.012
YHR034C	PCL2	0.012
YHR034C	CDC53	0.012
YHR034C	SCM3	0.012
YHR034C	YDL172C	0.012
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YHR034C	PCL9	0.012
YHR034C	LYS20	0.012
YHR034C	TFP1	0.012
YHR034C	ADY3	0.014
YHR034C	HEM12	0.012
YHR034C	PST1	0.012
YHR034C	SLU7	0.012
YHR034C	GSG1	0.012
YHR034C	YDR136C	0.012
YHR034C	HPR1	0.012
YHR034C	DOP1	0.012
YHR034C	SEC7	0.012
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YHR034C	YDR222W	0.012
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YHR034C	GCN2	0.012
YHR034C	ATP5	0.012
YHR034C	YDR306C	0.012
YHR034C	YDR314C	0.012
YHR034C	MRPS28	0.012
YHR034C	VID21	0.012
YHR034C	XRS2	0.012
YHR034C	YRA1	0.012
YHR034C	EFT2	0.012
YHR034C	RPT3	0.012
YHR034C	RPN9	0.012
YHR034C	UTP6	0.012
YHR034C	YDR466W	0.012
YHR034C	VPS3	0.012
YHR034C	SAM2	0.012
YHR034C	GIN4	0.024
YHR034C	YRF11	0.012
YHR034C	EAF5	0.012
YHR034C	URA3	0.012
YHR034C	UTR4	0.012
YHR034C	MAK10	0.012
YHR034C	CIN8	0.012
YHR034C	NUG1	0.014
YHR034C	PRP22	0.012
YHR034C	GCD11	0.024
YHR034C	GIP2	0.012
YHR034C	LSM4	0.012
YHR034C	BOI2	0.012
YHR034C	NSA2	0.012
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YHR034C	PMD1	0.012
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YHR034C	BEM2	0.012
YHR034C	YRF12	0.012
YHR034C	SMC1	0.012
YHR034C	CAK1	0.012
YHR034C	YPT1	0.012
YHR034C	YFL042C	0.012
YHR034C	RPN11	0.012
YHR034C	YFR011C	0.014
YHR034C	FAB1	0.012
YHR034C	PES4	0.012
YHR034C	YFR031C	0.012
YHR034C	CWH41	0.012
YHR034C	DST1	0.014
YHR034C	RPT6	0.012
YHR034C	YGL098W	0.012
YHR034C	SEH1	0.012
YHR034C	YGL101W	0.012
YHR034C	SNT2	0.012
YHR034C	ITC1	0.012
YHR034C	MRF1	0.012



YHR034C	GCN1	0.024
YHR034C	SPT16	0.014
YHR034C	SEC15	0.012
YHR034C	ZRT1	0.012
YHR034C	KSS1	0.012
YHR034C	YGR052W	0.012
YHR034C	YGR068C	0.012
YHR034C	VAS1	0.012
YHR034C	CYS4	0.024
YHR034C	YGR161C	0.012
YHR034C	KRE11	0.012
YHR034C	OKP1	0.012
YHR034C	HGH1	0.012
YHR034C	PDX1	0.012
YHR034C	SER2	0.012
YHR034C	MRPL9	0.012
YHR034C	RAD2	0.012
YHR034C	FOL2	0.012
YHR034C	ERV29	0.012
YHR034C	LEU5	0.012
YHR034C	YSC83	0.012
YHR034C	MYO1	0.012
YHR034C	AAP1'	0.012
YHR034C	RPP1	0.012
YHR034C	ERG7	0.012
YHR034C	IRE1	0.012
YHR034C	YHR083W	0.012
YHR034C	GRE3	0.012
YHR034C	NDT80	0.012
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YHR034C	KEL1	0.012
YHR034C	PRP8	0.012
YHR034C	TIM44	0.012
YHR034C	YRB2	0.012
YHR034C	FIS1	0.012
YHR034C	PFK26	0.012
YHR034C	YIL112W	0.012
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YHR034C	MLP2	0.012
YHR034C	BNR1	0.012
YHR034C	VTH1	0.012
YHR034C	YIR014W	0.012
YHR034C	YIR042C	0.012
YHR034C	CTK2	0.012
YHR034C	CCT8	0.012
YHR034C	BBC1	0.012
YHR034C	PET130	0.012
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YHR034C	SCP160	0.012
YHR034C	YJL084C	0.012
YHR034C	TRL1	0.012
YHR034C	ARG3	0.012
YHR034C	PHO86	0.012
YHR034C	URA2	0.012
YHR034C	YJL131C	0.012
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YHR034C	VTH2	0.012

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YHR034C	TOR1	0.012
YHR034C	YJR080C	0.012
YHR034C	YJR084W	0.012
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YHR034C	HIR3	0.012
YHR034C	YJR146W	0.012
YHR034C	PRP40	0.012
YHR034C	YKL076C	0.012
YHR034C	TEF4	0.012
YHR034C	YJU2	0.012
YHR034C	OCT1	0.012
YHR034C	YKL195W	0.012
YHR034C	TOR2	0.012
YHR034C	YKL215C	0.012
YHR034C	RSC4	0.014
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YHR034C	TRK2	0.012
YHR034C	TIF1	0.055
YHR034C	MLP1	0.012
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YHR034C	YLL032C	0.012
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YHR034C	YLL054C	0.012
YHR034C	SSL1	0.012
YHR034C	RAD5	0.012
YHR034C	YLR035CA	0.012
YHR034C	YLR063W	0.012
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YHR034C	REX3	0.012
YHR034C	PEP3	0.012
YHR034C	YLR173W	0.012
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YHR034C	VTA1	0.012
YHR034C	CPR6	0.012
YHR034C	ECM22	0.014
YHR034C	TOP3	0.012
YHR034C	LIP2	0.012
YHR034C	YLR247C	0.012
YHR034C	YEF3	0.055
YHR034C	DCS1	0.012
YHR034C	YLR271W	0.012
YHR034C	YLR287C	0.012
YHR034C	YHC1	0.012
YHR034C	IMH1	0.012
YHR034C	SPH1	0.012
YHR034C	NUP2	0.012
YHR034C	NIT3	0.012
YHR034C	ILV5	0.012
YHR034C	RPS22B	0.012
YHR034C	ROM2	0.012
YHR034C	CSR1	0.012

YHR034C	CDC73	0.014
YHR034C	YLR424W	0.012
YHR034C	SEN1	0.012
YHR034C	YLR440C	0.012
YHR034C	GLO1	0.012
YHR034C	SPT5	0.012
YHR034C	YML013W	0.012
YHR034C	IMD4	0.012
YHR034C	POB3	0.014
YHR034C	YML072C	0.012
YHR034C	YML081W	0.012
YHR034C	YML087C	0.012
YHR034C	YML117W	0.012
YHR034C	CLU1	0.012
YHR034C	MRPL3	0.012
YHR034C	HOF1	0.012
YHR034C	FAR3	0.012
YHR034C	SOV1	0.012
YHR034C	YMR085W	0.012
YHR034C	YMR086W	0.012
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YHR034C	PGM2	0.012
YHR034C	ADE17	0.012
YHR034C	RPL15B	0.012
YHR034C	DNF3	0.012
YHR034C	CEP3	0.012
YHR034C	CTL1	0.012
YHR034C	YMR185W	0.012
YHR034C	HSC82	0.142
YHR034C	RRP5	0.055
YHR034C	PET111	0.012
YHR034C	YMR259C	0.012
YHR034C	YMR265C	0.012
YHR034C	YMR289W	0.012
YHR034C	JNM1	0.012
YHR034C	ATM1	0.012
YHR034C	NIP1	0.69
YHR034C	HRB1	0.012
YHR034C	MRP7	0.012
YHR034C	IDP3	0.012
YHR034C	FAP1	0.014
YHR034C	SIW14	0.012
YHR034C	YNL040W	0.012
YHR034C	TOP2	0.012
YHR034C	YPT53	0.012
YHR034C	SPS18	0.012
YHR034C	SSB2	0.012
YHR034C	VID27	0.012
YHR034C	ELA1	0.012
YHR034C	SIN4	0.012
YHR034C	YNL247W	0.012
YHR034C	RPA49	0.012
YHR034C	GIS2	0.012
YHR034C	FOL1	0.012
YHR034C	POL2	0.012
YHR034C	BNI1	0.012
YHR034C	MCK1	0.012

YHR034C	RPC34	0.055
YHR034C	YNR029C	0.012
YHR034C	BRE5	0.012
YHR034C	POP2	0.023
YHR034C	TOP1	0.012
YHR034C	BRX1	0.012
YHR034C	YOL078W	0.012
YHR034C	CVT19	0.012
YHR034C	YOL087C	0.012
YHR034C	WRS1	0.012
YHR034C	MSB4	0.012
YHR034C	CDC21	0.012
YHR034C	RTS2	0.012
YHR034C	YOR086C	0.012
YHR034C	YOR093C	0.012
YHR034C	YOR112W	0.012
YHR034C	RPT5	0.012
YHR034C	EFT1	0.012
YHR034C	PET123	0.014
YHR034C	YOR169C	0.012
YHR034C	RIS1	0.012
YHR034C	YOR205C	0.012
YHR034C	YOR251C	0.012
YHR034C	SEC63	0.012
YHR034C	HNT3	0.012
YHR034C	GCD1	0.012
YHR034C	RPN8	0.012
YHR034C	YOR298W	0.012
YHR034C	ISW2	0.024
YHR034C	MIP1	0.012
YHR034C	PRT1	0.024
YHR034C	CHL1	0.012
YHR034C	CTF19	0.012
YHR034C	CAM1	0.012
YHR034C	ELP3	0.012
YHR034C	YPL109C	0.012
YHR034C	YPL137C	0.012
YHR034C	YPL150W	0.012
YHR034C	YPL158C	0.012
YHR034C	NIP100	0.012
YHR034C	CTI6	0.012
YHR034C	PUS1	0.012
YHR034C	LEA1	0.012
YHR034C	FAS2	0.012
YHR034C	RVB2	0.024
YHR034C	HSP82	0.139
YHR034C	IQG1	0.012
YHR034C	RPA135	0.012
YHR034C	CSR2	0.012
YHR034C	TEF1	0.012
YHR034C	YPR112C	0.012
YHR034C	YPR115W	0.012
YHR034C	YPR117W	0.012
YHR034C	CTF4	0.012
YHR034C	YPR140W	0.012
YHR034C	YPR144C	0.012
YHR034C	TIF3	0.012

YHR034C	VPS4	0.012
PUT2	ADE1	0.014
PUT2	YBL004W	0.015
PUT2	YBL055C	0.015
PUT2	SHP1	0.014
PUT2	BOI1	0.014
PUT2	PKC1	0.015
PUT2	RDH54	0.014
PUT2	TFC1	0.045
PUT2	QRI7	0.015
PUT2	NOP14	0.014
PUT2	GLT1	0.014
PUT2	ADY3	0.015
PUT2	PDS1	0.015
PUT2	KIN1	0.014
PUT2	HPR1	0.014
PUT2	SEC7	0.014
PUT2	SUM1	0.014
PUT2	PDR15	0.015
PUT2	YDR466W	0.015
PUT2	SLF1	0.014
PUT2	APA2	0.015
PUT2	EAF5	0.014
PUT2	URA3	0.015
PUT2	AFG3	0.015
PUT2	SWI4	0.014
PUT2	MSH4	0.015
PUT2	GSY1	0.014
PUT2	PUS2	0.043
PUT2	YGL098W	0.015
PUT2	COD3	0.015
PUT2	YGR154C	0.015
PUT2	YGR161C	0.014
PUT2	OKP1	0.014
PUT2	AMA1	0.015
PUT2	FOL2	0.014
PUT2	YHL009WB	0.015
PUT2	ECM29	0.014
PUT2	YSC83	0.015
PUT2	RRM3	0.015
PUT2	AAP1'	0.014
PUT2	GIC1	0.014
PUT2	RRP4	0.014
PUT2	MNL1	0.014
PUT2	PFK26	0.015
PUT2	SLN1	0.015
PUT2	YJL084C	0.014
PUT2	TRK1	0.015
PUT2	YJL131C	0.015
PUT2	POL32	0.014
PUT2	OSM1	0.014
PUT2	FIP1	0.014
PUT2	RSM22	0.014
PUT2	RPC37	0.014
PUT2	SPO14	0.015
PUT2	GPT2	0.015
PUT2	SEC10	0.015

PUT2	YLR187W	0.014
PUT2	YLR278C	0.014
PUT2	CDC73	0.014
PUT2	SPT5	0.014
PUT2	UNG1	0.014
PUT2	NUP188	0.014
PUT2	MVP1	0.014
PUT2	ADE4	0.014
PUT2	ATM1	0.015
PUT2	IDP3	0.015
PUT2	NOP13	0.014
PUT2	BNI1	0.014
PUT2	SEC21	0.014
PUT2	RPC34	0.014
PUT2	AUT1	0.014
PUT2	SMM1	0.014
PUT2	TOP1	0.014
PUT2	DIA2	0.015
PUT2	YOR112W	0.014
PUT2	RPT5	0.014
PUT2	GLN4	0.014
PUT2	UAF30	0.015
PUT2	RPA43	0.014
PUT2	MOT1	0.014
PUT2	YPL166W	0.014
PUT2	MEX67	0.014
PUT2	CVT9	0.014
PUT2	YPR078C	0.015
PUT2	CTF4	0.014
PUT2	YPR140W	0.014
YHR040W	Q0070	0.012
YHR040W	LTE1	0.012
YHR040W	PRP45	0.012
YHR040W	FUN19	0.012
YHR040W	YBL004W	0.012
YHR040W	MCM2	0.014
YHR040W	SHP1	0.012
YHR040W	YBL060W	0.012
YHR040W	MRP21	0.012
YHR040W	PKC1	0.014
YHR040W	CHS3	0.012
YHR040W	YBR025C	0.012
YHR040W	NRG2	0.012
YHR040W	TEC1	0.012
YHR040W	CCZ1	0.012
YHR040W	ESR1	0.012
YHR040W	TBS1	0.012
YHR040W	APD1	0.012
YHR040W	SLI15	0.012
YHR040W	FZO1	0.012
YHR040W	ISW1	0.012
YHR040W	YBR246W	0.012
YHR040W	RGD1	0.012
YHR040W	GRX1	0.012
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YHR040W	PWP2	0.012

YHR040W	SSK22	0.012
YHR040W	CDC39	0.012
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YHR040W	DIA3	0.012
YHR040W	ARP2	0.012
YHR040W	MTF2	0.012
YHR040W	YDL062W	0.012
YHR040W	VAM6	0.012
YHR040W	PPH21	0.012
YHR040W	RGT2	0.012
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YHR040W	YDL203C	0.012
YHR040W	GCS1	0.012
YHR040W	HO	0.012
YHR040W	ADY3	0.023
YHR040W	ARO3	0.012
YHR040W	HEM12	0.012
YHR040W	YDR051C	0.012
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YHR040W	SWA2	0.012
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YHR040W	GIP2	0.012
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YHR040W	SMC1	0.012
YHR040W	RIM15	0.012
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YHR040W	FAB1	0.012
YHR040W	RSC8	0.012
YHR040W	KAP122	0.012
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YHR040W	CWH41	0.023
YHR040W	DST1	0.012
YHR040W	DBP3	0.012
YHR040W	CDC20	0.012
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YHR040W	MGA1	0.012
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YHR040W	ECM29	0.012
YHR040W	MIP6	0.012
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YHR040W	PRP8	0.012
YHR040W	CBR1	0.012
YHR040W	PCL7	0.012
YHR040W	HOP1	0.012
YHR040W	SPO22	0.012
YHR040W	YIL091C	0.012
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YHR040W	NUP159	0.012



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YHR040W	TID3	0.012
YHR040W	SLN1	0.012
YHR040W	MLP2	0.012
YHR040W	POT1	0.012
YHR040W	SUC2	0.012
YHR040W	MPH1	0.012
YHR040W	STS1	0.012
YHR040W	MND2	0.012
YHR040W	BBC1	0.012
YHR040W	NUP192	0.012
YHR040W	MHP1	0.012
YHR040W	MTR4	0.012
YHR040W	SMC3	0.012
YHR040W	SCP160	0.012
YHR040W	IML2	0.012
YHR040W	YJL114W	0.012
YHR040W	TRK1	0.012
YHR040W	URA2	0.012
YHR040W	SET2	0.012
YHR040W	SWI3	0.012
YHR040W	PFD1	0.012
YHR040W	YJL185C	0.012
YHR040W	ILV3	0.012
YHR040W	POL32	0.012
YHR040W	OSM1	0.012
YHR040W	TOR1	0.012
YHR040W	YJR096W	0.012
YHR040W	YJR107W	0.012
YHR040W	IML1	0.023
YHR040W	MPH3	0.012
YHR040W	CCE1	0.012
YHR040W	BUD2	0.012
YHR040W	YJU2	0.012
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YHR040W	LAP4	0.012
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YHR040W	YKL215C	0.012
YHR040W	GCN3	0.012
YHR040W	YKR038C	0.012
YHR040W	GPT2	0.012
YHR040W	RPF2	0.012
YHR040W	MLP1	0.012
YHR040W	SFI1	0.012
YHR040W	YLR003C	0.012
YHR040W	MLH2	0.012
YHR040W	REX3	0.012
YHR040W	PEP3	0.012
YHR040W	SAM1	0.012
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YHR040W	CPR6	0.012
YHR040W	VPS34	0.012
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YHR040W	BUD6	0.012
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YHR040W	DUS3	0.012
YHR040W	CDC73	0.012
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YHR040W	YRF15	0.012
YHR040W	SPT5	0.012
YHR040W	YML6	0.012
YHR040W	SRC1	0.012
YHR040W	CPR3	0.023
YHR040W	MSC1	0.012
YHR040W	MVP1	0.012
YHR040W	HOF1	0.012
YHR040W	FAR3	0.012
YHR040W	YMR098C	0.012
YHR040W	YMR099C	0.012
YHR040W	YMR114C	0.012
YHR040W	ECM16	0.012
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YHR040W	ECM5	0.012
YHR040W	SPT21	0.012
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YHR040W	HFA1	0.012
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YHR040W	FKS3	0.012
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YHR040W	PET8	0.012
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YHR040W	FAP1	0.012
YHR040W	SSN8	0.012
YHR040W	HHF2	0.012
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YHR040W	YNL083W	0.012
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YHR040W	TOP1	0.012
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YHR040W	YOL164W	0.012
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YHR040W	HIR2	0.012
YHR040W	ASE1	0.012
YHR040W	CDC21	0.012
YHR040W	RTS2	0.012
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YHR040W	TEA1	0.012
YHR040W	FRE5	0.012
YHR040W	YPL009C	0.012
YHR040W	RAD1	0.012
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YHR040W	YPL077C	0.012
YHR040W	SEN54	0.012
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YHR040W	YPR004C	0.012
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YHR040W	YPR115W	0.012
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NCP1	FUN36	0.012
NCP1	YBL055C	0.064
NCP1	CHS3	0.012
NCP1	PRP6	0.012
NCP1	SEC18	0.012
NCP1	APD1	0.012
NCP1	HIS7	0.012
NCP1	CHK1	0.012
NCP1	MSS2	0.012
NCP1	CWC2	0.012
NCP1	APC4	0.012
NCP1	SAM2	0.014
NCP1	SPF1	0.012
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NCP1	YNR009W	0.012
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NCP1	YNR073C	0.012
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NCP1	IQG1	0.012
INM1	CHS3	0.015
INM1	NFS1	0.014
INM1	CDC39	0.014
INM1	VID21	0.015
INM1	URA3	0.015
INM1	DLD3	0.014
INM1	AFG3	0.015
INM1	GCN1	0.014
INM1	BTN2	0.015
INM1	AMA1	0.015
INM1	ECM29	0.014
INM1	YOL101C	0.015
INM1	SGT2	0.014
INM1	IDH2	0.014
INM1	PHO85	0.014
INM1	NIP100	0.015
INM1	YPR171W	0.014
AAP1'	Q0070	0.012
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SSZ1	CHL1	0.012
SSZ1	RRP12	0.012
SSZ1	DIG1	0.012
SSZ1	MOT1	0.012
SSZ1	MSD1	0.012
SSZ1	YPL108W	0.012
SSZ1	YPL110C	0.012
SSZ1	YPL113C	0.012
SSZ1	YPL137C	0.012
SSZ1	MKK2	0.012
SSZ1	CDC60	0.012
SSZ1	REV3	0.012
SSZ1	MRPL40	0.012
SSZ1	NIP100	0.012
SSZ1	CTI6	0.012
SSZ1	GUP2	0.012
SSZ1	RSA1	0.012
SSZ1	CET1	0.012
SSZ1	YPL229W	0.012
SSZ1	IQG1	0.012

SSZ1	BBP1	0.012
SSZ1	PLC1	0.012
SSZ1	RLF2	0.012
SSZ1	CDC54	0.012
SSZ1	CCL1	0.012
SSZ1	CSR2	0.012
SSZ1	HTS1	0.012
SSZ1	CVT9	0.012
SSZ1	YPR078C	0.012
SSZ1	YPR091C	0.012
SSZ1	YPR093C	0.027
SSZ1	YPR112C	0.012
SSZ1	YPR115W	0.012
SSZ1	YPR117W	0.012
SSZ1	YPR118W	0.012
SSZ1	CTF4	0.012
SSZ1	YPR140W	0.012
SSZ1	YPR158CD	0.012
SSZ1	ORC4	0.012
SSZ1	YPR171W	0.012
SSZ1	SKI3	0.012
SSF1	Q0120	0.012
SSF1	FUN30	0.012
SSF1	LTE1	0.014
SSF1	MYO4	0.012
SSF1	FUN11	0.012
SSF1	YAR064W	0.012
SSF1	IMD1	0.012
SSF1	YBL004W	0.012
SSF1	MCM2	0.012
SSF1	EDE1	0.012
SSF1	YBL055C	0.012
SSF1	SHP1	0.014
SSF1	YBL060W	0.012
SSF1	ECM21	0.012
SSF1	PKC1	0.012
SSF1	NTH2	0.012
SSF1	YBR014C	0.012
SSF1	CHS3	0.012
SSF1	NRG2	0.012
SSF1	TFC1	0.012
SSF1	ESR1	0.012
SSF1	AMN1	0.023
SSF1	YBR206W	0.012
SSF1	PDB1	0.012
SSF1	ISW1	0.012
SSF1	RIF1	0.014
SSF1	SNT1	0.012
SSF1	PWP2	0.012
SSF1	IMG2	0.012
SSF1	MSH3	0.012
SSF1	OSH2	0.012
SSF1	DBP10	0.014
SSF1	USO1	0.012
SSF1	YDL062W	0.012
SSF1	IDP1	0.012
SSF1	BRE1	0.012



SSF1	VAM6	0.012
SSF1	MSS2	0.012
SSF1	TRM3	0.024
SSF1	CYK3	0.012
SSF1	GLT1	0.012
SSF1	ASF2	0.012
SSF1	CWC2	0.012
SSF1	RRI1	0.012
SSF1	ADY3	0.012
SSF1	YRB1	0.012
SSF1	KRS1	0.012
SSF1	DBF4	0.012
SSF1	TPS2	0.012
SSF1	SLU7	0.012
SSF1	MSH6	0.012
SSF1	ECM18	0.012
SSF1	HPR1	0.012
SSF1	DOP1	0.012
SSF1	YDR219C	0.012
SSF1	COX20	0.012
SSF1	RMS1	0.012
SSF1	HSP78	0.012
SSF1	YDR282C	0.012
SSF1	ZIP1	0.012
SSF1	YDR306C	0.012
SSF1	YDR314C	0.012
SSF1	ASP1	0.012
SSF1	SWR1	0.012
SSF1	XCM1	0.012
SSF1	VID21	0.012
SSF1	YDR372C	0.012
SSF1	UBA2	0.012
SSF1	HPT1	0.012
SSF1	RAD30	0.012
SSF1	LRS4	0.012
SSF1	SSN2	0.012
SSF1	YDR466W	0.012
SSF1	YDR489W	0.012
SSF1	VPS3	0.012
SSF1	PUF6	0.695
SSF1	SAM2	0.012
SSF1	SPS1	0.023
SSF1	YDR541C	0.012
SSF1	URA3	0.012
SSF1	SRI1	0.012
SSF1	CIN8	0.012
SSF1	PRP22	0.012
SSF1	FAA2	0.012
SSF1	AFG3	0.012
SSF1	YAT2	0.012
SSF1	YER066W	0.012
SSF1	ARG5,6	0.012
SSF1	YER080W	0.012
SSF1	SER3	0.012
SSF1	YER087W	0.012
SSF1	SWI4	0.012
SSF1	YER140W	0.012

SSF1	YRF12	0.012
SSF1	SMC1	0.012
SSF1	EPL1	0.012
SSF1	RIM15	0.012
SSF1	YFL054C	0.012
SSF1	SNZ3	0.012
SSF1	GSY1	0.012
SSF1	YFR031C	0.012
SSF1	KAP122	0.012
SSF1	DST1	0.012
SSF1	RPT6	0.012
SSF1	PAN2	0.012
SSF1	PRP43	0.147
SSF1	SNT2	0.012
SSF1	YGL140C	0.012
SSF1	MRF1	0.012
SSF1	KEM1	0.014
SSF1	SAE2	0.012
SSF1	GCN1	0.012
SSF1	MDS3	0.012
SSF1	SHE10	0.012
SSF1	ZRT1	0.012
SSF1	YGR012W	0.012
SSF1	YGR046W	0.012
SSF1	YGR052W	0.012
SSF1	YGR054W	0.141
SSF1	YGR090W	0.012
SSF1	SPT6	0.012
SSF1	ASN2	0.012
SSF1	YGR145W	0.012
SSF1	YGR154C	0.012
SSF1	CYS4	0.012
SSF1	YGR161C	0.012
SSF1	PDX1	0.012
SSF1	SER2	0.012
SSF1	CCH1	0.012
SSF1	AMA1	0.012
SSF1	YGR235C	0.012
SSF1	ERV29	0.012
SSF1	SBP1	0.012
SSF1	MYO1	0.012
SSF1	YHR033W	0.012
SSF1	YHR040W	0.012
SSF1	AAP1'	0.012
SSF1	GIC1	0.012
SSF1	RPP1	0.012
SSF1	NMD2	0.012
SSF1	IRE1	0.012
SSF1	RPF1	0.141
SSF1	SBE22	0.012
SSF1	IMP3	0.012
SSF1	KEL1	0.012
SSF1	YHR177W	0.012
SSF1	YHR182W	0.012
SSF1	KOG1	0.014
SSF1	CKA1	0.158
SSF1	CBR1	0.012

SSF1	PFK26	0.012
SSF1	AYR1	0.012
SSF1	STH1	0.012
SSF1	TAO3	0.012
SSF1	TID3	0.012
SSF1	CYR1	0.012
SSF1	CTK2	0.012
SSF1	CCT8	0.012
SSF1	MAD3	0.012
SSF1	BBC1	0.012
SSF1	YJL027C	0.012
SSF1	MHP1	0.012
SSF1	MTR4	0.012
SSF1	SCP160	0.012
SSF1	YJL084C	0.012
SSF1	YJL107C	0.012
SSF1	URA2	0.012
SSF1	YJL147C	0.012
SSF1	ATP12	0.012
SSF1	YJR011C	0.012
SSF1	GEA1	0.012
SSF1	OSM1	0.012
SSF1	ARP3	0.012
SSF1	TOR1	0.012
SSF1	YJR080C	0.012
SSF1	FIP1	0.012
SSF1	YJR107W	0.012
SSF1	HIR3	0.012
SSF1	CCE1	0.012
SSF1	UGP1	0.012
SSF1	ELM1	0.012
SSF1	STB6	0.012
SSF1	YKL091C	0.012
SSF1	YKL098W	0.012
SSF1	YKL100C	0.012
SSF1	OCT1	0.012
SSF1	YKL160W	0.012
SSF1	YKL215C	0.012
SSF1	RSC4	0.012
SSF1	DBP7	0.149
SSF1	SPO14	0.012
SSF1	YKR038C	0.012
SSF1	MLP1	0.012
SSF1	UBP11	0.012
SSF1	SFI1	0.012
SSF1	PSR1	0.012
SSF1	PRP19	0.014
SSF1	YLL054C	0.012
SSF1	YLR023C	0.012
SSF1	MLH2	0.012
SSF1	YLR049C	0.012
SSF1	SPT8	0.012
SSF1	REX3	0.012
SSF1	PEP3	0.012
SSF1	STM1	0.023
SSF1	YLR173W	0.012
SSF1	RFX1	0.012

SSF1	SAM1	0.012
SSF1	YLR187W	0.012
SSF1	UGT51	0.012
SSF1	PWP1	0.024
SSF1	SIK1	0.012
SSF1	ECM22	0.012
SSF1	TOP3	0.012
SSF1	YLR271W	0.012
SSF1	YLR278C	0.012
SSF1	ACO1	0.012
SSF1	IMH1	0.012
SSF1	YLR312C	0.012
SSF1	RHC18	0.012
SSF1	VIP1	0.014
SSF1	CDC73	0.012
SSF1	YLR427W	0.012
SSF1	SEN1	0.012
SSF1	IMD3	0.012
SSF1	SIR3	0.012
SSF1	GLO1	0.012
SSF1	YAP1	0.012
SSF1	TAF40	0.012
SSF1	TSA1	0.012
SSF1	CMP2	0.012
SSF1	YML117W	0.012
SSF1	MVP1	0.012
SSF1	ERG5	0.012
SSF1	HOF1	0.012
SSF1	FAR3	0.012
SSF1	ECM40	0.012
SSF1	RCO1	0.012
SSF1	YMR098C	0.012
SSF1	YMR099C	0.014
SSF1	YMR114C	0.012
SSF1	YMR130W	0.012
SSF1	DNF3	0.012
SSF1	MRPL24	0.012
SSF1	RRP5	0.165
SSF1	CUS1	0.012
SSF1	YMR262W	0.012
SSF1	ZDS1	0.012
SSF1	HAS1	0.141
SSF1	JNM1	0.012
SSF1	ADE4	0.012
SSF1	ASI3	0.012
SSF1	IDP3	0.012
SSF1	YNL063W	0.012
SSF1	FKH2	0.012
SSF1	YPT53	0.012
SSF1	ASI2	0.012
SSF1	CBK1	0.012
SSF1	APC1	0.012
SSF1	YNL182C	0.012
SSF1	MRPL19	0.012
SSF1	YNL195C	0.012
SSF1	IES2	0.012
SSF1	ELA1	0.012

SSF1	YNL234W	0.012
SSF1	SPO72	0.012
SSF1	RPA49	0.012
SSF1	FOL1	0.012
SSF1	DSL1	0.012
SSF1	CAF40	0.012
SSF1	YNL313C	0.012
SSF1	SNZ2	0.012
SSF1	RPC34	0.012
SSF1	SMM1	0.012
SSF1	SNF12	0.012
SSF1	ABZ1	0.012
SSF1	POP2	0.012
SSF1	TOP1	0.012
SSF1	NGL1	0.012
SSF1	YOL054W	0.012
SSF1	THI20	0.012
SSF1	YOL078W	0.012
SSF1	YOL098C	0.012
SSF1	YOL101C	0.012
SSF1	MSB4	0.012
SSF1	YOL117W	0.012
SSF1	RPL18A	0.012
SSF1	RPS19A	0.012
SSF1	YOL128C	0.023
SSF1	HIR2	0.012
SSF1	SGT1	0.012
SSF1	YNG1	0.012
SSF1	CDC21	0.012
SSF1	DIA2	0.012
SSF1	YOR091W	0.012
SSF1	YOR093C	0.012
SSF1	KTR1	0.012
SSF1	YOR112W	0.012
SSF1	IDH2	0.012
SSF1	RPB2	0.012
SSF1	DDP1	0.012
SSF1	GLN4	0.012
SSF1	SER1	0.012
SSF1	YOR193W	0.012
SSF1	YOR251C	0.012
SSF1	YOR255W	0.012
SSF1	YOR296W	0.012
SSF1	ISW2	0.012
SSF1	YOR320C	0.012
SSF1	MYO2	0.012
SSF1	RPA190	0.012
SSF1	YOR343C	0.012
SSF1	FRE5	0.012
SSF1	CHL1	0.012
SSF1	CTF19	0.012
SSF1	VTC3	0.012
SSF1	SUV3	0.012
SSF1	SEN54	0.012
SSF1	NOG1	0.012
SSF1	YPL158C	0.012
SSF1	MRPL40	0.012

SSF1	NIP100	0.012
SSF1	NAB3	0.012
SSF1	AFT2	0.012
SSF1	YPL206C	0.012
SSF1	YPL216W	0.014
SSF1	RPL1A	0.012
SSF1	CET1	0.012
SSF1	IQG1	0.012
SSF1	YPL257W	0.012
SSF1	HAL1	0.012
SSF1	CCL1	0.012
SSF1	CSR2	0.012
SSF1	ERV2	0.012
SSF1	YPR078C	0.012
SSF1	YPR089W	0.012
SSF1	YPR093C	0.012
SSF1	FHL1	0.012
SSF1	YPR115W	0.012
SSF1	CTF4	0.012
SSF1	YPR140W	0.012
SSF1	SKI3	0.012
SSF1	RPC82	0.012
SSF1	QCR2	0.012
DYS1	YAR070C	0.012
DYS1	SHP1	0.012
DYS1	BRN1	0.012
DYS1	YBL101WB	0.012
DYS1	NRG2	0.012
DYS1	CCZ1	0.012
DYS1	CHK1	0.012
DYS1	SNT1	0.012
DYS1	MSH5	0.012
DYS1	CWC2	0.012
DYS1	PEX10	0.012
DYS1	TFB3	0.012
DYS1	VPS3	0.012
DYS1	SAM2	0.012
DYS1	YDR506C	0.012
DYS1	SLF1	0.012
DYS1	CWH41	0.012
DYS1	PNC1	0.012
DYS1	SPO74	0.012
DYS1	MES1	0.012
DYS1	ERV29	0.012
DYS1	ECM29	0.012
DYS1	YHL039W	0.012
DYS1	MYO1	0.012
DYS1	AAP1'	0.012
DYS1	GIC1	0.012
DYS1	YHR155W	0.012
DYS1	CST6	0.012
DYS1	YIL071C	0.012
DYS1	PFK26	0.012
DYS1	MLP2	0.012
DYS1	MHP1	0.012
DYS1	YJL068C	0.012
DYS1	YJL070C	0.012

DYS1	SCP160	0.012
DYS1	ZMS1	0.012
DYS1	CCE1	0.012
DYS1	LHS1	0.012
DYS1	BUD2	0.012
DYS1	HYM1	0.012
DYS1	SET3	0.012
DYS1	FLO10	0.012
DYS1	SAM1	0.012
DYS1	TOP3	0.012
DYS1	RED1	0.012
DYS1	TAF40	0.012
DYS1	YML059C	0.012
DYS1	AEP1	0.012
DYS1	PDS5	0.012
DYS1	YMR114C	0.012
DYS1	YMR134W	0.012
DYS1	DNF3	0.012
DYS1	ZDS1	0.012
DYS1	CAT8	0.012
DYS1	VAC7	0.012
DYS1	RAS2	0.012
DYS1	BNI5	0.012
DYS1	YNL275W	0.012
DYS1	SSK2	0.012
DYS1	DIS3	0.012
DYS1	IDH2	0.012
DYS1	LSC1	0.012
DYS1	MOD5	0.012
DYS1	YOR343C	0.012
DYS1	YPL113C	0.012
DYS1	YPL159C	0.012
DYS1	SPT14	0.012
DYS1	PUS1	0.012
DYS1	SUT2	0.012
DYS1	APG13	0.023
TRM5	YAR070C	0.015
TRM5	MCM2	0.014
TRM5	SHP1	0.014
TRM5	PKC1	0.612
TRM5	FES1	0.014
TRM5	TFC1	0.014
TRM5	ESR1	0.015
TRM5	SHG1	0.015
TRM5	CHK1	0.017
TRM5	LRE1	0.015
TRM5	SNT1	0.014
TRM5	BUD5	0.015
TRM5	YCR105W	0.015
TRM5	YDL027C	0.015
TRM5	YDL033C	0.015
TRM5	MSS2	0.015
TRM5	YDL223C	0.015
TRM5	ADY3	0.015
TRM5	YDL241W	0.014
TRM5	PST1	0.015
TRM5	TGL2	0.015

TRM5	ECM18	0.015
TRM5	DOP1	0.014
TRM5	YDR186C	0.015
TRM5	ADR1	0.015
TRM5	YDR306C	0.015
TRM5	MRPS28	0.014
TRM5	VID21	0.015
TRM5	YRA1	0.015
TRM5	TFB3	0.014
TRM5	URA3	0.015
TRM5	PRP22	0.015
TRM5	GLN3	0.015
TRM5	YER087W	0.015
TRM5	UBP9	0.014
TRM5	PMD1	0.015
TRM5	BEM2	0.014
TRM5	RGD2	0.015
TRM5	YFR022W	0.015
TRM5	RIM8	0.015
TRM5	LIF1	0.014
TRM5	MRF1	0.014
TRM5	NUT1	0.014
TRM5	MDS3	0.014
TRM5	YGR022C	0.015
TRM5	GSC2	0.015
TRM5	UFD1	0.014
TRM5	VAS1	0.014
TRM5	YGR154C	0.015
TRM5	KRE11	0.015
TRM5	MSM1	0.014
TRM5	PFK1	0.014
TRM5	ECM29	0.014
TRM5	MIP6	0.015
TRM5	MYO1	0.014
TRM5	AAP1'	0.014
TRM5	NMD2	0.014
TRM5	IRE1	0.014
TRM5	MSH1	0.015
TRM5	HIS6	0.014
TRM5	PFK26	0.015
TRM5	OM45	0.015
TRM5	VTH1	0.015
TRM5	MHP1	0.014
TRM5	PEP8	0.015
TRM5	TRL1	0.014
TRM5	TRK1	0.015
TRM5	URA2	0.015
TRM5	VPS35	0.631
TRM5	FIP1	0.014
TRM5	YJR107W	0.015
TRM5	ZMS1	0.015
TRM5	IML1	0.015
TRM5	BUD2	0.014
TRM5	YKL160W	0.014
TRM5	YKL195W	0.014
TRM5	RSC4	0.014
TRM5	TOS5	0.014



TRM5	GCN3	0.014
TRM5	YKR038C	0.014
TRM5	TRK2	0.015
TRM5	MLP1	0.015
TRM5	SFI1	0.014
TRM5	YLR021W	0.015
TRM5	YLR097C	0.015
TRM5	REX3	0.015
TRM5	PEP3	0.015
TRM5	SAM1	0.014
TRM5	RPL37A	0.015
TRM5	YLR187W	0.014
TRM5	YLR193C	0.015
TRM5	YLR230W	0.015
TRM5	YLR271W	0.015
TRM5	STE11	0.014
TRM5	IKI3	0.014
TRM5	YLR424W	0.014
TRM5	SEN1	0.014
TRM5	GLO1	0.014
TRM5	YML020W	0.015
TRM5	RPS17A	0.015
TRM5	YML107C	0.015
TRM5	ERG5	0.015
TRM5	HOF1	0.015
TRM5	FAR3	0.015
TRM5	YMR163C	0.015
TRM5	ZDS1	0.014
TRM5	HRB1	0.014
TRM5	IDP3	0.015
TRM5	FAP1	0.014
TRM5	BDP1	0.015
TRM5	SFB2	0.014
TRM5	YNL109W	0.015
TRM5	ELA1	0.015
TRM5	YNL234W	0.014
TRM5	SPO72	0.017
TRM5	FOL1	0.014
TRM5	YNL276C	0.015
TRM5	RPC34	0.014
TRM5	TOP1	0.014
TRM5	PER100	0.015
TRM5	YOL045W	0.014
TRM5	HMI1	0.015
TRM5	YOL117W	0.014
TRM5	CDC21	0.015
TRM5	DIA2	0.015
TRM5	RPT5	0.045
TRM5	IDH2	0.014
TRM5	HNT3	0.015
TRM5	RAD1	0.014
TRM5	RDS2	0.014
TRM5	SPP1	0.014
TRM5	REV3	0.015
TRM5	NIP100	0.015
TRM5	PUS1	0.014
TRM5	HFI1	0.014

TRM5	CDC54	0.015
TRM5	CVT9	0.014
TRM5	YPR078C	0.015
TRM5	TIF3	0.014
IRE1	LTE1	0.016
IRE1	PRP45	0.015
IRE1	YAR047C	0.015
IRE1	YBL004W	0.015
IRE1	FMT1	0.015
IRE1	RIB1	0.014
IRE1	YBL057C	0.015
IRE1	BOI1	0.014
IRE1	SHE3	0.014
IRE1	ISW1	0.014
IRE1	YBR273C	0.015
IRE1	DCC1	0.014
IRE1	YCL039W	0.014
IRE1	BPH1	0.015
IRE1	RBK1	0.014
IRE1	PER1	0.015
IRE1	YCR087CA	0.014
IRE1	CDC50	0.015
IRE1	USO1	0.014
IRE1	LYS21	0.635
IRE1	CDC9	0.015
IRE1	GLT1	0.016
IRE1	YDL237W	0.015
IRE1	GCV1	0.015
IRE1	ENA1	0.015
IRE1	SUR2	0.015
IRE1	YDR348C	0.014
IRE1	ADA2	0.014
IRE1	VPS3	0.014
IRE1	PRP22	0.017
IRE1	CEM1	0.015
IRE1	VTC2	0.015
IRE1	CDC4	0.015
IRE1	BST1	0.015
IRE1	IOC3	0.014
IRE1	YGL140C	0.015
IRE1	TIP20	0.015
IRE1	YGR052W	0.015
IRE1	ESP1	0.015
IRE1	PPT1	0.014
IRE1	LIN1	0.015
IRE1	PDR11	0.015
IRE1	PFK26	0.015
IRE1	SNX4	0.015
IRE1	NUP192	0.014
IRE1	TRL1	0.014
IRE1	URA2	0.015
IRE1	YJL147C	0.015
IRE1	INO1	0.015
IRE1	TOR1	0.015
IRE1	YJR126C	0.015
IRE1	SOR1	0.015
IRE1	HCS1	0.015

IRE1	SPC42	0.015
IRE1	YKL077W	0.014
IRE1	BUD2	0.014
IRE1	ABF1	0.014
IRE1	RMA1	0.015
IRE1	PIR3	0.015
IRE1	YKL195W	0.014
IRE1	TOR2	0.015
IRE1	YKL215C	0.014
IRE1	ECM9	0.015
IRE1	TOF2	0.014
IRE1	MET1	0.015
IRE1	MTD1	0.014
IRE1	PRP16	0.014
IRE1	ADE16	0.014
IRE1	YLR114C	0.014
IRE1	YLR187W	0.015
IRE1	PNP1	0.015
IRE1	HAP1	0.015
IRE1	YLR312C	0.044
IRE1	VID22	0.015
IRE1	RHC18	0.014
IRE1	CDC73	0.065
IRE1	YLR440C	0.015
IRE1	YML013W	0.014
IRE1	GAL80	0.015
IRE1	CMP2	0.014
IRE1	MFT1	0.014
IRE1	POB3	0.015
IRE1	YMR010W	0.014
IRE1	RNA14	0.014
IRE1	YMR115W	0.015
IRE1	POM152	0.015
IRE1	DNF3	0.015
IRE1	SCJ1	0.014
IRE1	PEP5	0.015
IRE1	RRN9	0.015
IRE1	RCE1	0.015
IRE1	YKU70	0.014
IRE1	TOP2	0.015
IRE1	YNL120C	0.015
IRE1	YNL123W	0.014
IRE1	CUS2	0.014
IRE1	RFC3	0.015
IRE1	GPD2	0.014
IRE1	LIG4	0.015
IRE1	BAG7	0.015
IRE1	YOR146W	0.015
IRE1	PDR5	0.015
IRE1	YOR203W	0.015
IRE1	PNT1	0.015
IRE1	MRS2	0.014
IRE1	RRP12	0.014
IRE1	YPL052W	0.015
IRE1	YPL113C	0.015
IRE1	RNY1	0.015
IRE1	YPL245W	0.014

IRE1	BBP1	0.015
IRE1	PLC1	0.015
IRE1	ICL2	0.015
IRE1	SDF1	0.014
IRE1	YPR118W	0.014
YHR081W	CCR4	0.012
YHR081W	YAL049C	0.012
YHR081W	YAL061W	0.012
YHR081W	ADE1	0.012
YHR081W	YAR070C	0.012
YHR081W	YBL004W	0.012
YHR081W	SHP1	0.024
YHR081W	YBL060W	0.012
YHR081W	ECM21	0.012
YHR081W	YBR030W	0.012
YHR081W	ECM2	0.012
YHR081W	VPS15	0.012
YHR081W	VID24	0.012
YHR081W	TFC1	0.012
YHR081W	VMA2	0.012
YHR081W	APD1	0.012
YHR081W	YBR220C	0.012
YHR081W	ISW1	0.012
YHR081W	YCR006C	0.012
YHR081W	CTR86	0.012
YHR081W	TRX3	0.012
YHR081W	CDC50	0.012
YHR081W	DBP10	0.012
YHR081W	USO1	0.012
YHR081W	RRP42	0.012
YHR081W	CDC53	0.012
YHR081W	ASF2	0.012
YHR081W	CWC2	0.012
YHR081W	KCS1	0.012
YHR081W	ENA1	0.012
YHR081W	SLU7	0.012
YHR081W	MSH6	0.024
YHR081W	ECM18	0.012
YHR081W	HPR1	0.012
YHR081W	YDR186C	0.012
YHR081W	HSP78	0.012
YHR081W	GCN2	0.012
YHR081W	ZIP1	0.012
YHR081W	DPL1	0.012
YHR081W	CFT1	0.012
YHR081W	YDR306C	0.012
YHR081W	GIC2	0.012
YHR081W	GPI8	0.012
YHR081W	SWR1	0.012
YHR081W	VID21	0.012
YHR081W	XRS2	0.012
YHR081W	PPN1	0.012
YHR081W	PHO8	0.012
YHR081W	VPS3	0.012
YHR081W	SLF1	0.012
YHR081W	APA2	0.012
YHR081W	GLC3	0.012

YHR081W	URA3	0.014
YHR081W	SRI1	0.012
YHR081W	CIN8	0.012
YHR081W	SRB4	0.012
YHR081W	GLN3	0.012
YHR081W	GIP2	0.012
YHR081W	PCL6	0.012
YHR081W	YER080W	0.012
YHR081W	YER140W	0.012
YHR081W	RPH1	0.014
YHR081W	SMC1	0.024
YHR081W	EPL1	0.012
YHR081W	YPT1	0.012
YHR081W	PTR3	0.012
YHR081W	LEU1	0.012
YHR081W	DST1	0.012
YHR081W	DUO1	0.012
YHR081W	MPS2	0.012
YHR081W	SNT2	0.012
YHR081W	MRF1	0.012
YHR081W	PEX14	0.014
YHR081W	GCN1	0.012
YHR081W	HFM1	0.012
YHR081W	YGR002C	0.012
YHR081W	YGR003W	0.012
YHR081W	TFG2	0.012
YHR081W	YGR046W	0.012
YHR081W	YGR102C	0.012
YHR081W	CBF2	0.012
YHR081W	YGR154C	0.012
YHR081W	CYS4	0.012
YHR081W	YGR161C	0.012
YHR081W	OKP1	0.012
YHR081W	RNR4	0.012
YHR081W	SKI6	0.014
YHR081W	YGR203W	0.012
YHR081W	YGR263C	0.012
YHR081W	ERV29	0.012
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YHR081W	YSC83	0.012
YHR081W	RRM3	0.012
YHR081W	AAP1'	0.012
YHR081W	RPP1	0.012
YHR081W	OSH3	0.012
YHR081W	IRE1	0.012
YHR081W	BIG1	0.012
YHR081W	MSH1	0.014
YHR081W	KEL1	0.012
YHR081W	YAP1801	0.012
YHR081W	CBR1	0.012
YHR081W	FYV10	0.012
YHR081W	SHQ1	0.012
YHR081W	YIL112W	0.012
YHR081W	NUP159	0.012
YHR081W	TAO3	0.014
YHR081W	TID3	0.012
YHR081W	SUC2	0.012

YHR081W	CYR1	0.012
YHR081W	YJL010C	0.012
YHR081W	BBC1	0.012
YHR081W	NUP192	0.012
YHR081W	MTR4	0.024
YHR081W	YJL072C	0.012
YHR081W	SCP160	0.012
YHR081W	YJL109C	0.012
YHR081W	TIF2	0.014
YHR081W	PFD1	0.012
YHR081W	YJL225C	0.012
YHR081W	POL32	0.012
YHR081W	YJR084W	0.012
YHR081W	FIP1	0.012
YHR081W	URA8	0.012
YHR081W	YJR107W	0.014
YHR081W	YJR119C	0.012
YHR081W	CCE1	0.012
YHR081W	PRP40	0.024
YHR081W	YKL014C	0.012
YHR081W	TOA2	0.012
YHR081W	YKL160W	0.012
YHR081W	SNU114	0.012
YHR081W	YKL215C	0.012
YHR081W	RSC4	0.012
YHR081W	TIF1	0.012
YHR081W	ECM4	0.012
YHR081W	MLP1	0.012
YHR081W	YKR103W	0.012
YHR081W	RAD5	0.012
YHR081W	MLH2	0.012
YHR081W	YLR035CA	0.012
YHR081W	YLR097C	0.012
YHR081W	REX3	0.012
YHR081W	HOG1	0.012
YHR081W	SAM1	0.012
YHR081W	YLR187W	0.012
YHR081W	CPR6	0.012
YHR081W	ECM22	0.012
YHR081W	TOP3	0.014
YHR081W	VPS34	0.012
YHR081W	ARV1	0.012
YHR081W	HAP1	0.012
YHR081W	DCS1	0.012
YHR081W	YLR271W	0.012
YHR081W	YLR278C	0.012
YHR081W	GCD7	0.012
YHR081W	IMH1	0.012
YHR081W	STE11	0.024
YHR081W	YLR392C	0.012
YHR081W	CDC73	0.012
YHR081W	YLR419W	0.012
YHR081W	YLR422W	0.012
YHR081W	YLR424W	0.012
YHR081W	SEN1	0.012
YHR081W	SPT5	0.012
YHR081W	CYB2	0.012

YHR081W	YML059C	0.012
YHR081W	MAC1	0.012
YHR081W	YMR031C	0.012
YHR081W	PDS5	0.012
YHR081W	YMR102C	0.012
YHR081W	MYO5	0.012
YHR081W	RPL15B	0.012
YHR081W	ECM16	0.012
YHR081W	MRPL24	0.012
YHR081W	RRP5	0.012
YHR081W	YMR247C	0.012
YHR081W	YMR265C	0.012
YHR081W	ADE4	0.024
YHR081W	ATM1	0.012
YHR081W	HRB1	0.012
YHR081W	IDP3	0.051
YHR081W	YNL087W	0.012
YHR081W	YNL089C	0.012
YHR081W	CBK1	0.012
YHR081W	YNL170W	0.012
YHR081W	APC1	0.012
YHR081W	SPS19	0.012
YHR081W	YNL234W	0.012
YHR081W	RAD50	0.012
YHR081W	FOL1	0.012
YHR081W	YNL284CB	0.014
YHR081W	CLA4	0.012
YHR081W	STB1	0.012
YHR081W	RPC34	0.012
YHR081W	TOP1	0.012
YHR081W	TLG2	0.012
YHR081W	YOL034W	0.012
YHR081W	YOL045W	0.012
YHR081W	YOL078W	0.012
YHR081W	PHM7	0.012
YHR081W	MSB4	0.012
YHR081W	YOL117W	0.012
YHR081W	YOL128C	0.012
YHR081W	RRP40	0.223
YHR081W	YOR004W	0.012
YHR081W	STI1	0.012
YHR081W	CDC21	0.012
YHR081W	DIA2	0.012
YHR081W	KTR1	0.012
YHR081W	YOR112W	0.012
YHR081W	RPT5	0.012
YHR081W	YOR145C	0.012
YHR081W	YOR147W	0.012
YHR081W	GLN4	0.012
YHR081W	HEM15	0.012
YHR081W	RET1	0.012
YHR081W	STE4	0.012
YHR081W	YOR228C	0.012
YHR081W	MGE1	0.012
YHR081W	YOR251C	0.012
YHR081W	RPN8	0.012
YHR081W	RPA43	0.012

YHR081W	PRT1	0.024
YHR081W	HAT1	0.012
YHR081W	YPL009C	0.012
YHR081W	VTC3	0.014
YHR081W	MOT1	0.012
YHR081W	MSD1	0.012
YHR081W	HHO1	0.012
YHR081W	SPP1	0.012
YHR081W	YPL159C	0.012
YHR081W	YPL230W	0.012
YHR081W	FAS2	0.012
YHR081W	BBP1	0.012
YHR081W	DIP5	0.012
YHR081W	CDC54	0.012
YHR081W	CSR2	0.012
YHR081W	YPR039W	0.012
YHR081W	COD1	0.012
YHR081W	MSS18	0.012
YHR081W	YPR140W	0.012
YHR081W	YPR171W	0.012
KSP1	YBR271W	0.015
KSP1	YDR306C	0.015
KSP1	YDR466W	0.015
KSP1	URA3	0.015
KSP1	YGR071C	0.014
KSP1	AMA1	0.015
KSP1	AAP1'	0.014
KSP1	YAP1801	0.014
KSP1	SCH9	0.014
KSP1	YJL084C	0.014
KSP1	YJR157W	0.015
KSP1	KNS1	0.015
KSP1	SAM1	0.014
KSP1	MSC1	0.014
KSP1	MVP1	0.014
KSP1	YPT53	0.015
KSP1	YOR062C	0.015
KSP1	GCY1	0.015
KSP1	CHL1	0.015
KSP1	MRPL40	0.015
KSP1	MAK3	0.015
KSP1	CTF4	0.014
YHR085W	LTE1	0.014
YHR085W	ERV46	0.012
YHR085W	GDH3	0.012
YHR085W	SEO1	0.012
YHR085W	ADE1	0.012
YHR085W	YAR070C	0.012
YHR085W	IMD1	0.012
YHR085W	NCL1	0.012
YHR085W	URA7	0.012
YHR085W	YBL055C	0.012
YHR085W	SHP1	0.012
YHR085W	UBP13	0.012
YHR085W	BOI1	0.012
YHR085W	MRP21	0.012
YHR085W	PKC1	0.012



YHR085W	CHS3	0.012
YHR085W	YBR025C	0.012
YHR085W	ZTA1	0.012
YHR085W	PRP6	0.012
YHR085W	SEC18	0.012
YHR085W	VID24	0.012
YHR085W	YBR108W	0.012
YHR085W	TFC1	0.014
YHR085W	ESR1	0.012
YHR085W	APD1	0.012
YHR085W	CDC28	0.012
YHR085W	KTR3	0.012
YHR085W	AOR1	0.012
YHR085W	ISW1	0.012
YHR085W	HIS7	0.012
YHR085W	MRPS5	0.014
YHR085W	POP4	0.012
YHR085W	RGD1	0.012
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YHR085W	LRE1	0.012
YHR085W	PBN1	0.012
YHR085W	SPB1	0.012
YHR085W	YCR016W	0.012
YHR085W	SNT1	0.012
YHR085W	HCM1	0.012
YHR085W	SED4	0.012
YHR085W	SSK22	0.012
YHR085W	CDC39	0.012
YHR085W	YCR105W	0.012
YHR085W	YDL027C	0.012
YHR085W	DBP10	0.012
YHR085W	YDL033C	0.012
YHR085W	MBP1	0.012
YHR085W	USO1	0.012
YHR085W	YDL073W	0.012
YHR085W	BRE1	0.012
YHR085W	VAM6	0.012
YHR085W	MSS2	0.012
YHR085W	TRM3	0.012
YHR085W	CYK3	0.012
YHR085W	YDL129W	0.012
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YHR085W	YDL146W	0.012
YHR085W	NOP14	0.012
YHR085W	DHH1	0.012
YHR085W	GLT1	0.012
YHR085W	CWC2	0.012
YHR085W	BRE4	0.012
YHR085W	ADY3	0.012
YHR085W	YDL242W	0.012
YHR085W	KCS1	0.012
YHR085W	LYS14	0.012
YHR085W	YDR034CC	0.012
YHR085W	ARO3	0.012
YHR085W	HEM12	0.012
YHR085W	TGL2	0.012
YHR085W	PPH3	0.012

YHR085W	SSS1	0.012
YHR085W	MSH6	0.012
YHR085W	YDR101C	0.012
YHR085W	SPO71	0.012
YHR085W	HPR1	0.012
YHR085W	DOP1	0.012
YHR085W	CTH1	0.012
YHR085W	HOM2	0.012
YHR085W	SAC3	0.012
YHR085W	SEC7	0.012
YHR085W	HSP42	0.012
YHR085W	UME6	0.012
YHR085W	SPR28	0.012
YHR085W	YDR247W	0.012
YHR085W	RMS1	0.012
YHR085W	HSP78	0.012
YHR085W	DON1	0.012
YHR085W	YDR282C	0.012
YHR085W	GCN2	0.012
YHR085W	CFT1	0.012
YHR085W	SWA2	0.012
YHR085W	YDR324C	0.012
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YHR085W	MRPS28	0.012
YHR085W	XCM1	0.012
YHR085W	VID21	0.012
YHR085W	XRS2	0.012
YHR085W	RPT3	0.012
YHR085W	DIT2	0.012
YHR085W	PDR15	0.012
YHR085W	TRS120	0.012
YHR085W	RPN9	0.012
YHR085W	UTP6	0.012
YHR085W	YDR466W	0.012
YHR085W	TLG1	0.012
YHR085W	VPS3	0.012
YHR085W	SAM2	0.012
YHR085W	GIN4	0.012
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YHR085W	YRF11	0.012
YHR085W	EAF5	0.012
YHR085W	URA3	0.012
YHR085W	MCM3	0.012
YHR085W	CIN8	0.012
YHR085W	YEL077C	0.012
YHR085W	YND1	0.012
YHR085W	PRP22	0.012
YHR085W	HEM14	0.012
YHR085W	GPA2	0.012
YHR085W	MIG3	0.012
YHR085W	PCL6	0.012
YHR085W	YER080W	0.012
YHR085W	NUP157	0.012
YHR085W	LCP5	0.012
YHR085W	PMD1	0.012
YHR085W	YER140W	0.012
YHR085W	BEM2	0.012

YHR085W	RPH1	0.012
YHR085W	YER188W	0.012
YHR085W	YRF12	0.012
YHR085W	MSH4	0.012
YHR085W	SMC1	0.012
YHR085W	CDC4	0.012
YHR085W	CAF16	0.012
YHR085W	RIM15	0.012
YHR085W	YPT1	0.012
YHR085W	GSY1	0.012
YHR085W	FAB1	0.014
YHR085W	RSC8	0.012
YHR085W	YFR038W	0.012
YHR085W	CWH41	0.012
YHR085W	DST1	0.012
YHR085W	YGL050W	0.012
YHR085W	PUS2	0.012
YHR085W	YGL079W	0.012
YHR085W	MMS2	0.012
YHR085W	NUP145	0.012
YHR085W	PAN2	0.012
YHR085W	MON1	0.012
YHR085W	MRF1	0.012
YHR085W	ARO2	0.012
YHR085W	YGL157W	0.012
YHR085W	ROK1	0.012
YHR085W	GCN1	0.012
YHR085W	YGL220W	0.012
YHR085W	SHE10	0.012
YHR085W	SEC15	0.012
YHR085W	PRP18	0.012
YHR085W	YGR053C	0.012
YHR085W	UPF3	0.012
YHR085W	YGR090W	0.012
YHR085W	VAS1	0.012
YHR085W	SPT6	0.012
YHR085W	ASN2	0.012
YHR085W	YGR130C	0.012
YHR085W	BTN2	0.012
YHR085W	YGR154C	0.012
YHR085W	CYS4	0.012
YHR085W	YGR161C	0.012
YHR085W	KRE11	0.012
YHR085W	TYS1	0.012
YHR085W	PDX1	0.012
YHR085W	SER2	0.012
YHR085W	AMA1	0.012
YHR085W	YGR235C	0.012
YHR085W	COQ6	0.012
YHR085W	YGR257C	0.012
YHR085W	YGR263C	0.012
YHR085W	MES1	0.012
YHR085W	YHL008C	0.012
YHR085W	YLF2	0.012
YHR085W	ECM29	0.012
YHR085W	YHL035C	0.012
YHR085W	ERG11	0.012

YHR085W	MIP6	0.012
YHR085W	YHR020W	0.012
YHR085W	MYO1	0.012
YHR085W	RRM3	0.012
YHR085W	AAP1'	0.012
YHR085W	RPP1	0.012
YHR085W	NMD2	0.012
YHR085W	IRE1	0.012
YHR085W	KSP1	0.012
YHR085W	SBE22	0.012
YHR085W	YHR122W	0.012
YHR085W	LIN1	0.012
YHR085W	APG7	0.012
YHR085W	YHR177W	0.012
YHR085W	KOG1	0.012
YHR085W	NVJ1	0.012
YHR085W	YIL091C	0.012
YHR085W	PFK26	0.012
YHR085W	SEC24	0.012
YHR085W	NUP159	0.012
YHR085W	MLP2	0.012
YHR085W	POT1	0.012
YHR085W	SUC2	0.012
YHR085W	VTH1	0.012
YHR085W	YIL177C	0.012
YHR085W	DJP1	0.012
YHR085W	CTK2	0.012
YHR085W	YJL010C	0.012
YHR085W	SNX4	0.012
YHR085W	NUP192	0.012
YHR085W	MHP1	0.012
YHR085W	MRPL8	0.012
YHR085W	IML2	0.012
YHR085W	YJL109C	0.012
YHR085W	TRK1	0.012
YHR085W	URA2	0.012
YHR085W	YJL131C	0.014
YHR085W	VPS35	0.012
YHR085W	HSP150	0.012
YHR085W	PFD1	0.012
YHR085W	YJL200C	0.024
YHR085W	RCY1	0.012
YHR085W	VTH2	0.012
YHR085W	YJL225C	0.012
YHR085W	GEA1	0.012
YHR085W	HUL4	0.012
YHR085W	YJR041C	0.012
YHR085W	OSM1	0.012
YHR085W	ARP3	0.012
YHR085W	YJR084W	0.012
YHR085W	BUD4	0.012
YHR085W	FIP1	0.012
YHR085W	YJR107W	0.012
YHR085W	NNF1	0.012
YHR085W	HIR3	0.012
YHR085W	PUT3	0.012
YHR085W	PTM1	0.012

YHR085W	SFK1	0.012
YHR085W	VID31	0.012
YHR085W	STB6	0.012
YHR085W	CYT2	0.012
YHR085W	YKL091C	0.012
YHR085W	YJU2	0.012
YHR085W	YKL098W	0.012
YHR085W	VPH2	0.012
YHR085W	OCT1	0.012
YHR085W	YKL160W	0.012
YHR085W	PIR3	0.012
YHR085W	SDS22	0.012
YHR085W	YKL195W	0.012
YHR085W	YKL214C	0.012
YHR085W	YKL215C	0.012
YHR085W	RSC4	0.012
YHR085W	DBP7	0.012
YHR085W	GCN3	0.012
YHR085W	CAF4	0.012
YHR085W	TRK2	0.012
YHR085W	YKR060W	0.012
YHR085W	GPT2	0.012
YHR085W	RPF2	0.012
YHR085W	MLP1	0.012
YHR085W	YKR104W	0.012
YHR085W	SFI1	0.012
YHR085W	COX19	0.012
YHR085W	KNS1	0.012
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YHR085W	PRP19	0.012
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YHR085W	YLR003C	0.012
YHR085W	YLR023C	0.012
YHR085W	RAD5	0.012
YHR085W	YLR054C	0.012
YHR085W	YLR097C	0.012
YHR085W	REX3	0.012
YHR085W	YLR114C	0.012
YHR085W	ACE2	0.012
YHR085W	PEP3	0.012
YHR085W	SEC10	0.012
YHR085W	IDP2	0.012
YHR085W	SAM1	0.012
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YHR085W	YLR187W	0.012
YHR085W	UGT51	0.012
YHR085W	YLR193C	0.012
YHR085W	YLR227WB	0.012
YHR085W	ECM22	0.012
YHR085W	TOP3	0.012
YHR085W	DCS1	0.012
YHR085W	YLR271W	0.012
YHR085W	YLR278C	0.012
YHR085W	YLR283W	0.067
YHR085W	MEC3	0.012
YHR085W	IMH1	0.012
YHR085W	YLR312C	0.012

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YHR085W	YLR328W	0.012
YHR085W	NMD4	0.012
YHR085W	CSR1	0.012
YHR085W	RHC18	0.012
YHR085W	YLR392C	0.012
YHR085W	YLR410WA	0.012
YHR085W	CDC73	0.024
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YHR085W	YLR427W	0.012
YHR085W	SEN1	0.012
YHR085W	IMD3	0.012
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YHR085W	SPT5	0.012
YHR085W	TAF40	0.012
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YHR085W	CMP2	0.012
YHR085W	MFT1	0.012
YHR085W	YML072C	0.014
YHR085W	WAR1	0.012
YHR085W	RPM2	0.012
YHR085W	YML117W	0.012
YHR085W	MVP1	0.012
YHR085W	ERG5	0.012
YHR085W	MIH1	0.012
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YHR085W	STV1	0.012
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YHR085W	PDS5	0.012
YHR085W	SEC14	0.012
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YHR085W	YMR114C	0.012
YHR085W	RPL15B	0.012
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YHR085W	TRS130	0.012
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YHR085W	PET111	0.012
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YHR085W	HSH155	0.012
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YHR085W	PRC1	0.012
YHR085W	ADE4	0.012
YHR085W	ATM1	0.012
YHR085W	FET4	0.012
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YHR085W	PET8	0.012
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YHR085W	YNL109W	0.012
YHR085W	YNL115C	0.012
YHR085W	SPC98	0.012
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YHR085W	YNL195C	0.012
YHR085W	YNL201C	0.012
YHR085W	VID27	0.012
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YHR085W	PDR16	0.012
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YHR085W	YOL078W	0.012
YHR085W	YOL083W	0.012
YHR085W	YOL087C	0.023
YHR085W	MPD2	0.012
YHR085W	HMI1	0.012
YHR085W	YOL098C	0.012
YHR085W	ITR2	0.012
YHR085W	YOL117W	0.012
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YHR085W	CTR9	0.012
YHR085W	LIG4	0.012
YHR085W	SGT2	0.012
YHR085W	RAT1	0.012
YHR085W	YNG1	0.012
YHR085W	CDC21	0.012

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YHR085W	YOR086C	0.012
YHR085W	YOR093C	0.012
YHR085W	KTR1	0.012
YHR085W	YOR112W	0.012
YHR085W	RPT5	0.012
YHR085W	IDH2	0.012
YHR085W	DDP1	0.012
YHR085W	GLN4	0.012
YHR085W	MED4	0.012
YHR085W	YOR228C	0.012
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YHR085W	YOR251C	0.012
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YHR085W	RPN8	0.012
YHR085W	YOR267C	0.012
YHR085W	YOR296W	0.012
YHR085W	MYO2	0.012
YHR085W	PDR10	0.012
YHR085W	TEA1	0.012
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YHR085W	MRP51	0.012
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YHR085W	YPL168W	0.012
YHR085W	NIP100	0.012
YHR085W	RSA1	0.012
YHR085W	CSM4	0.012
YHR085W	AFT2	0.012
YHR085W	YPL208W	0.012
YHR085W	SRP72	0.012
YHR085W	PUS1	0.012
YHR085W	PCL8	0.012
YHR085W	RPL1A	0.012
YHR085W	FAS2	0.012
YHR085W	PLC1	0.012
YHR085W	YRF17	0.012
YHR085W	HAL1	0.012
YHR085W	EAF3	0.012
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YHR085W	CSR2	0.012
YHR085W	SRO7	0.012
YHR085W	CVT9	0.012
YHR085W	SEC8	0.012
YHR085W	YPR059C	0.012
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YHR087W	SEO1	0.012
YHR087W	MCM2	0.012
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YHR087W	SSA3	0.012
YHR087W	PKC1	0.012
YHR087W	CHS3	0.012
YHR087W	TFC1	0.024
YHR087W	TBS1	0.012
YHR087W	NTC20	0.012
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YHR087W	SNT1	0.012
YHR087W	PWP2	0.012
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YHR087W	MSS116	0.012
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YHR087W	SKP1	0.012
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YHR087W	YRA1	0.012
YHR087W	UBA2	0.012
YHR087W	UTP6	0.012
YHR087W	GUK1	0.012
YHR087W	SAC2	0.012
YHR087W	URA3	0.012
YHR087W	CIN8	0.012
YHR087W	DLD3	0.012
YHR087W	AFG3	0.012
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YHR087W	CDC43	0.024

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YHR087W	CIC1	0.012
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YHR087W	YKL078W	0.012
YHR087W	BUD2	0.012
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YHR087W	CYB2	0.012
YHR087W	YML059C	0.012
YHR087W	POB3	0.012
YHR087W	YML072C	0.012
YHR087W	COQ5	0.012
YHR087W	MVP1	0.014
YHR087W	MRPL3	0.012
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YHR087W	SFB2	0.012
YHR087W	YNL058C	0.014
YHR087W	YNL087W	0.014
YHR087W	YPT53	0.012
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YHR087W	RAD50	0.012
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YHR087W	RAT1	0.012
YHR087W	NOB1	0.012
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YHR087W	VPS5	0.012
YHR087W	DIA2	0.012
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YHR087W	YOR112W	0.012
YHR087W	IDH2	0.012
YHR087W	SFL1	0.012

YHR087W	RPT4	0.012
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GAR1	RPO41	0.012
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GAR1	RGD2	0.012
GAR1	GCN20	0.012
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YNG2	YGR161C	0.012
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YNG2	OKP1	0.012
YNG2	PDX1	0.012
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YNG2	MRPL9	0.012
YNG2	YGR223C	0.012
YNG2	AMA1	0.012
YNG2	SOL4	0.012
YNG2	MGA1	0.012
YNG2	PUP2	0.012
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YNG2	MES1	0.012
YNG2	SLH1	0.012
YNG2	CWC22	0.012
YNG2	YOR1	0.012
YNG2	ZUO1	0.012
YNG2	BIO2	0.012
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YNG2	YHL010C	0.012
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YNG2	MAS2	0.012
YNG2	PUT2	0.012
YNG2	YHR045W	0.014
YNG2	AAP1'	0.012
YNG2	GIC1	0.012
YNG2	RPP1	0.012
YNG2	OSH3	0.012
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YNG2	IRE1	0.012
YNG2	RPF1	0.012
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TRR2	YLL054C	0.012
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TRR2	TEA1	0.012
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TRR2	CVT9	0.012
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TRR2	YPR140W	0.012
YHR111W	PEP1	0.012

YHR111W	MCM2	0.012
YHR111W	SHP1	0.012
YHR111W	ESR1	0.012
YHR111W	POP4	0.014
YHR111W	SNT1	0.012
YHR111W	SSK22	0.012
YHR111W	YCR105W	0.012
YHR111W	MSS2	0.012
YHR111W	PST1	0.012
YHR111W	TGL2	0.012
YHR111W	YDR306C	0.012
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YHR111W	YRA1	0.012
YHR111W	URA3	0.012
YHR111W	SRI1	0.012
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YHR111W	REX3	0.012
YHR111W	YLR187W	0.012
YHR111W	CDC73	0.012
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YHR111W	GLO1	0.012
YHR111W	RNH1	0.012
YHR111W	CLA4	0.012
YHR111W	RPC34	0.012
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YHR111W	RTS2	0.012
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YHR111W	IDH2	0.012
YHR111W	LSC1	0.012
YHR111W	GLN4	0.012
YHR111W	MOT1	0.012
YHR111W	NIP100	0.012
BZZ1	PKC1	0.012
BZZ1	YBR025C	0.012

BZZ1	YCL033C	0.012
BZZ1	CHA1	0.012
BZZ1	YDL027C	0.012
BZZ1	MSS2	0.012
BZZ1	AIR2	0.012
BZZ1	TFP1	0.012
BZZ1	TGL2	0.012
BZZ1	SAC6	0.012
BZZ1	YDR219C	0.012
BZZ1	YDR261CD	0.012
BZZ1	YDR306C	0.012
BZZ1	RPT3	0.012
BZZ1	YER080W	0.024
BZZ1	GLC7	0.014
BZZ1	OPI1	0.012
BZZ1	AAP1'	0.012
BZZ1	MLP2	0.014
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BZZ1	SWD2	0.012
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BZZ1	BRX1	0.012
BZZ1	SGT1	0.012
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BZZ1	CHL1	0.012
BZZ1	ISM1	0.012
BZZ1	MOT1	0.012
BZZ1	REV3	0.012
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ORC6	YBL101WB	0.012

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YHR122W	LTE1	0.012
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YHR122W	PDR3	0.012
YHR122W	YBL055C	0.012
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YHR122W	ILS1	0.012
YHR122W	BOI1	0.014
YHR122W	YBL086C	0.012
YHR122W	NTH2	0.012
YHR122W	CHS3	0.012
YHR122W	FAT1	0.012
YHR122W	MUM2	0.012
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YHR122W	TFC1	0.012
YHR122W	OPY1	0.012
YHR122W	APD1	0.012
YHR122W	YBR194W	0.012
YHR122W	AOR1	0.012
YHR122W	ABD1	0.012
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YHR122W	KCC4	0.012
YHR122W	CHA1	0.012
YHR122W	CDC10	0.055
YHR122W	SSK22	0.012
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YHR122W	VPS3	0.012
YHR122W	YDR541C	0.012
YHR122W	URA3	0.012
YHR122W	CIN8	0.012
YHR122W	DLD3	0.012
YHR122W	YEL072W	0.012
YHR122W	YEL077C	0.012
YHR122W	PRP22	0.023
YHR122W	AFG3	0.012
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YHR122W	CAJ1	0.012
YHR122W	AST2	0.012
YHR122W	BOI2	0.012
YHR122W	YER140W	0.012
YHR122W	RAD4	0.012
YHR122W	SMC1	0.012
YHR122W	IES1	0.012
YHR122W	YFR016C	0.012
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YHR122W	YFR031C	0.012

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YHR122W	YGR066C	0.012
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YHR122W	YGR109WB	0.012
YHR122W	YGR130C	0.024
YHR122W	CBF2	0.012
YHR122W	YGR145W	0.012
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YHR122W	PUS6	0.012
YHR122W	SER2	0.012
YHR122W	MRPL9	0.012
YHR122W	YGR235C	0.012
YHR122W	YGR243W	0.012
YHR122W	YGR263C	0.012
YHR122W	MES1	0.012
YHR122W	YOR1	0.012
YHR122W	ERV29	0.012
YHR122W	YRF13	0.012
YHR122W	ERG11	0.012
YHR122W	MYO1	0.012
YHR122W	AAP1'	0.014
YHR122W	COX6	0.012
YHR122W	RPP1	0.012
YHR122W	YHR083W	0.012
YHR122W	YNG2	0.012
YHR122W	KIC1	0.012
YHR122W	MSH1	0.012
YHR122W	KEL1	0.012
YHR122W	PRP8	0.014
YHR122W	KOG1	0.012
YHR122W	CBR1	0.012
YHR122W	YIL071C	0.012
YHR122W	YIL096C	0.012
YHR122W	PFK26	0.012
YHR122W	NUP159	0.012
YHR122W	MET18	0.45
YHR122W	RAD25	0.012
YHR122W	TID3	0.012
YHR122W	VTH1	0.012
YHR122W	YIL177C	0.012
YHR122W	MSL1	0.012
YHR122W	MRS1	0.012
YHR122W	YJL027C	0.012
YHR122W	SNX4	0.012
YHR122W	MHP1	0.012
YHR122W	IML2	0.012
YHR122W	YJL084C	0.012
YHR122W	TRL1	0.012
YHR122W	URA2	0.012
YHR122W	YJL147C	0.012
YHR122W	SET2	0.012
YHR122W	PRP21	0.012

YHR122W	YJL225C	0.012
YHR122W	HUL4	0.012
YHR122W	OSM1	0.012
YHR122W	TOR1	0.012
YHR122W	FIP1	0.012
YHR122W	YJR107W	0.012
YHR122W	IML1	0.012
YHR122W	PRI2	0.012
YHR122W	STB6	0.012
YHR122W	YJU2	0.012
YHR122W	HSL1	0.012
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YHR122W	AAT1	0.012
YHR122W	OCT1	0.012
YHR122W	YKL151C	0.012
YHR122W	HYM1	0.012
YHR122W	YKL195W	0.012
YHR122W	YKL214C	0.012
YHR122W	YKL215C	0.012
YHR122W	RSC4	0.012
YHR122W	FOX2	0.012
YHR122W	GCN3	0.012
YHR122W	ECM4	0.012
YHR122W	MLP1	0.012
YHR122W	SFI1	0.012
YHR122W	YLL012W	0.012
YHR122W	COX19	0.012
YHR122W	YLL023C	0.012
YHR122W	YBT1	0.012
YHR122W	ADE16	0.012
YHR122W	RIC1	0.012
YHR122W	RGR1	0.012
YHR122W	YLR097C	0.012
YHR122W	ACF2	0.012
YHR122W	YLR149C	0.012
YHR122W	STM1	0.012
YHR122W	SAM1	0.012
YHR122W	YLR187W	0.012
YHR122W	PNP1	0.012
YHR122W	CRR1	0.012
YHR122W	BUR2	0.012
YHR122W	YEF3	0.012
YHR122W	HSP60	0.012
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YHR122W	YLR376C	0.012
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YHR122W	RHC18	0.012
YHR122W	SKI2	0.012
YHR122W	CDC73	0.012
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YHR122W	ECM30	0.012



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YHR122W	RCO1	0.012
YHR122W	YMR085W	0.012
YHR122W	YTA12	0.012
YHR122W	YMR097C	0.012
YHR122W	YMR098C	0.012
YHR122W	YMR130W	0.012
YHR122W	DNF3	0.012
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YHR122W	CIK1	0.012
YHR122W	PET111	0.012
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YHR122W	SIW14	0.012
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YHR122W	YNL058C	0.012
YHR122W	YNL089C	0.012
YHR122W	YNL144C	0.012
YHR122W	CBK1	0.012
YHR122W	NOP13	0.012
YHR122W	SSB2	0.024
YHR122W	ELA1	0.023
YHR122W	NAR1	0.023
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YHR122W	BNI1	0.012
YHR122W	SEC2	0.012
YHR122W	CLA4	0.012
YHR122W	YNL303W	0.012
YHR122W	MRPS18	0.012
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YHR122W	PER100	0.012
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YHR122W	REX4	0.012
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YHR122W	RIS1	0.012
YHR122W	SAS5	0.012
YHR122W	ISU2	0.012
YHR122W	HES1	0.012
YHR122W	HNT3	0.012
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YHR122W	ISW2	0.012
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YHR122W	RPA190	0.012
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YHR122W	RRP12	0.012
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YHR122W	CSR2	0.012
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YHR127W	PDR3	0.012
YHR127W	PEP1	0.012
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YHR127W	SHP1	0.012

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YHR127W	SUB2	0.012
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YHR127W	ADY3	0.012
YHR127W	KCS1	0.012
YHR127W	ARO3	0.012
YHR127W	KRS1	0.012
YHR127W	DBF4	0.012
YHR127W	PST1	0.012
YHR127W	YDR071C	0.012
YHR127W	SLU7	0.012
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YHR127W	FYV9	0.012
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YHR127W	MRPS28	0.012
YHR127W	XCM1	0.012
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YHR127W	SAM2	0.012
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YHR127W	URA3	0.012
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YHR127W	SNF4	0.012
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YHR127W	MRF1	0.012
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YHR127W	YGR130C	0.012
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YHR127W	RAD2	0.012
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YHR127W	ERV29	0.012
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YHR127W	LEU5	0.012
YHR127W	MIP6	0.012
YHR127W	YSC83	0.012
YHR127W	MYO1	0.012
YHR127W	AAP1'	0.012

YHR127W	GIC1	0.012
YHR127W	RPP1	0.012
YHR127W	NMD2	0.012
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YHR127W	PRP8	0.012
YHR127W	GVP36	0.012
YHR127W	CBR1	0.012
YHR127W	SYG1	0.012
YHR127W	SPO22	0.012
YHR127W	PFK26	0.012
YHR127W	YIL112W	0.012
YHR127W	STH1	0.012
YHR127W	TAO3	0.012
YHR127W	CSM2	0.012
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YHR127W	YIL161W	0.012
YHR127W	STS1	0.012
YHR127W	CYR1	0.012
YHR127W	BBC1	0.012
YHR127W	MHP1	0.012
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YHR127W	YJL103C	0.012
YHR127W	YJL113W	0.012
YHR127W	URA2	0.012
YHR127W	VPS35	0.012
YHR127W	GEA1	0.012
YHR127W	OSM1	0.012
YHR127W	TOR1	0.012
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YHR127W	SFC1	0.012
YHR127W	YJR107W	0.012
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YHR127W	IML1	0.012
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YHR127W	HMS2	0.012
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YHR127W	YKL100C	0.023
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YHR127W	SPC34	0.012
YHR127W	TFA2	0.012
YHR127W	CCP1	0.012
YHR127W	MLP1	0.012
YHR127W	SIR1	0.012
YHR127W	YKR104W	0.012
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YHR127W	SPA2	0.012
YHR127W	HIF1	0.012

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YHR127W	MLH2	0.012
YHR127W	YLR097C	0.012
YHR127W	CHA4	0.012
YHR127W	YLR173W	0.012
YHR127W	SAM1	0.012
YHR127W	YLR187W	0.012
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YHR127W	PNP1	0.012
YHR127W	CPR6	0.012
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YHR127W	RHC18	0.012
YHR127W	STE23	0.012
YHR127W	YLR408C	0.012
YHR127W	YLR416C	0.012
YHR127W	CDC73	0.012
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YHR127W	SEN1	0.012
YHR127W	YLR431C	0.012
YHR127W	SST2	0.012
YHR127W	RIF2	0.012
YHR127W	YML014W	0.012
YHR127W	POB3	0.012
YHR127W	CPR3	0.012
YHR127W	YML117W	0.012
YHR127W	COS3	0.012
YHR127W	CLU1	0.012
YHR127W	FAR3	0.012
YHR127W	MYO5	0.012
YHR127W	ECM16	0.012
YHR127W	DNF3	0.012
YHR127W	ECM5	0.012
YHR127W	EFR3	0.012
YHR127W	TRS130	0.012
YHR127W	PEP5	0.012
YHR127W	ATM1	0.012
YHR127W	RLP7	0.012
YHR127W	PET8	0.012
YHR127W	HRB1	0.012
YHR127W	SSN8	0.012
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YHR127W	BOP3	0.012
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YHR127W	MSE1	0.012
YHR127W	NTG2	0.012
YHR127W	GAL11	0.012
YHR127W	ARG1	0.012
YHR127W	CVT19	0.012
YHR127W	YOL087C	0.012
YHR127W	SGT1	0.012
YHR127W	DIA2	0.012
YHR127W	CRC1	0.012
YHR127W	YOR112W	0.012
YHR127W	MED4	0.012
YHR127W	SER1	0.012
YHR127W	YOR193W	0.012
YHR127W	NPT1	0.012
YHR127W	STE4	0.012
YHR127W	YOR251C	0.014
YHR127W	RPA43	0.012
YHR127W	GDH1	0.014
YHR127W	PHO85	0.012
YHR127W	ISM1	0.012
YHR127W	LPE10	0.012
YHR127W	MOT1	0.012
YHR127W	BRO1	0.012
YHR127W	RPS6A	0.012
YHR127W	MSY1	0.012
YHR127W	MSD1	0.012
YHR127W	YPL137C	0.012
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YHR127W	MEX67	0.012
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YHR127W	MRPL40	0.012
YHR127W	NIP100	0.012
YHR127W	PCL8	0.012
YHR127W	MDL2	0.012
YHR127W	HAL1	0.012
YHR127W	RPA135	0.012
YHR127W	CCL1	0.012
YHR127W	CSR2	0.012
YHR127W	YPR078C	0.012
YHR127W	YPR115W	0.012
YHR127W	AXL1	0.012
YHR127W	CTR1	0.012
YHR127W	CTF4	0.012
YHR127W	YPR140W	0.012
YHR127W	TIF3	0.012
YHR127W	DPB2	0.012
ARP1	YBL086C	0.014
ARP1	REB1	0.014
ARP1	ECM8	0.015
ARP1	EXO84	0.015
ARP1	VID24	0.015

ARP1	SUP45	0.014	
ARP1	YCR043C		0.014
ARP1	TUP1	0.014	
ARP1	YDL025C		0.014
ARP1	TFP1	0.014	
ARP1	LUV1	0.015	
ARP1	SLU7	0.015	
ARP1	SCC2	0.015	
ARP1	AHA1	0.014	
ARP1	TRS120		0.014
ARP1	SYF1	0.014	
ARP1	RSM28	0.015	
ARP1	PCM1	0.015	
ARP1	PMD1	0.015	
ARP1	DNF1	0.015	
ARP1	EPL1	0.014	
ARP1	YGL107C		0.015
ARP1	RSM23	0.015	
ARP1	GCN1	0.014	
ARP1	YGR107W		0.015
ARP1	ASN2	0.014	
ARP1	YGR127W		0.015
ARP1	YGR130C		0.014
ARP1	YGR243W		0.015
ARP1	YGR257C		0.015
ARP1	MIP6	0.015	
ARP1	YHR112C		0.015
ARP1	KEL1	0.014	
ARP1	DNA2	0.014	
ARP1	YIL028W		0.015
ARP1	PRK1	0.014	
ARP1	POR2	0.015	
ARP1	VTH1	0.015	
ARP1	YJR024C		0.015
ARP1	GEA1	0.015	
ARP1	CBF1	0.014	
ARP1	YJR114W		0.015
ARP1	YJR149W		0.015
ARP1	SDH1	0.015	
ARP1	DID2	0.015	
ARP1	PRP16	0.014	
ARP1	HIF1	0.014	
ARP1	SRN2	0.014	
ARP1	DIP2	0.015	
ARP1	EST1	0.015	
ARP1	YLR247C		0.015
ARP1	CTR3	0.015	
ARP1	YML072C		0.015
ARP1	MPT1	0.014	
ARP1	YMR029C		0.015
ARP1	HFA1	0.015	
ARP1	MSG5	0.015	
ARP1	KRE33	0.014	
ARP1	YNL195C		0.015
ARP1	RTT106		0.014
ARP1	ELA1	0.015	
ARP1	SIP3	0.015	



ARP1	COS1	0.015	
ARP1	SMM1	0.014	
ARP1	YNR029C		0.014
ARP1	ARC35	0.015	
ARP1	YOL125W		0.014
ARP1	NOP8	0.014	
ARP1	PTC5	0.015	
ARP1	DDP1	0.015	
ARP1	YOR164C		0.015
ARP1	YOR193W		0.015
ARP1	PET56	0.014	
ARP1	YOR287C		0.015
ARP1	MPD1	0.015	
ARP1	YOR291W		0.015
ARP1	YOR296W		0.015
ARP1	YOR298W		0.015
ARP1	YOR389W		0.015
ARP1	RRP12	0.014	
ARP1	HST2	0.015	
ARP1	SKS1	0.015	
ARP1	SET6	0.015	
ARP1	YPL206C		0.015
ARP1	BOP1	0.015	
ARP1	YPR091C		0.015
ARP1	PRE2	0.014	
ARP1	FHL1	0.015	
ARP1	IWS1	0.014	
ARP1	PLO1	0.015	
ARP1	SKI3	0.015	
YHR131C	APN2	0.012	
YHR131C	NCL1	0.012	
YHR131C	SHP1	0.012	
YHR131C	YBL060W		0.012
YHR131C	MRP21	0.012	
YHR131C	CHS3	0.012	
YHR131C	YBR025C		0.012
YHR131C	CCZ1	0.012	
YHR131C	ESR1	0.012	
YHR131C	MRPS5	0.012	
YHR131C	YBR270C		0.012
YHR131C	PDI1	0.012	
YHR131C	CHA1	0.012	
YHR131C	SSK22	0.012	
YHR131C	RDS1	0.012	
YHR131C	RPT2	0.012	
YHR131C	YDL027C		0.012
YHR131C	VAM6	0.012	
YHR131C	CDC53	0.012	
YHR131C	RPC53	0.012	
YHR131C	PHO13	0.012	
YHR131C	ADY3	0.012	
YHR131C	ECM18	0.012	
YHR131C	YDR152W		0.012
YHR131C	HSP42	0.012	
YHR131C	AHA1	0.012	
YHR131C	YDR255C		0.012
YHR131C	YDR314C		0.012

YHR131C	SWA2	0.012
YHR131C	MAK10	0.012
YHR131C	PMD1	0.012
YHR131C	YER140W	0.012
YHR131C	SMC1	0.012
YHR131C	ALR2	0.012
YHR131C	PES4	0.012
YHR131C	CWH41	0.014
YHR131C	PYC1	0.012
YHR131C	SNF4	0.012
YHR131C	CWC23	0.012
YHR131C	EMP24	0.012
YHR131C	YGR154C	0.012
YHR131C	CYS4	0.012
YHR131C	ADE3	0.012
YHR131C	YSC83	0.012
YHR131C	MYO1	0.012
YHR131C	RPP1	0.012
YHR131C	YHR155W	0.012
YHR131C	YAP1801	0.012
YHR131C	PRP8	0.012
YHR131C	PFK26	0.012
YHR131C	TRK1	0.012
YHR131C	URA2	0.012
YHR131C	GEA1	0.012
YHR131C	TOR1	0.012
YHR131C	IML1	0.012
YHR131C	DBP7	0.012
YHR131C	TFA2	0.012
YHR131C	SFI1	0.012
YHR131C	REX3	0.012
YHR131C	SAM1	0.012
YHR131C	YLR247C	0.012
YHR131C	RHC18	0.012
YHR131C	ATP10	0.012
YHR131C	CDC73	0.012
YHR131C	SIR3	0.012
YHR131C	ERV41	0.012
YHR131C	RAD10	0.012
YHR131C	MVP1	0.012
YHR131C	YMR098C	0.012
YHR131C	TRS130	0.012
YHR131C	ADE4	0.012
YHR131C	HRB1	0.012
YHR131C	IDP3	0.012
YHR131C	SIW14	0.012
YHR131C	YNL187W	0.012
YHR131C	FOL1	0.012
YHR131C	TRF5	0.012
YHR131C	RPC34	0.012
YHR131C	TOP1	0.012
YHR131C	YOL164W	0.012
YHR131C	DIA2	0.012
YHR131C	YOR093C	0.012
YHR131C	YOR112W	0.012
YHR131C	SER1	0.012
YHR131C	ISW2	0.012

YHR131C	YPL014W	0.012
YHR131C	CTF19	0.012
YHR131C	YPL137C	0.012
YHR131C	CSR2	0.012
YHR131C	YPR078C	0.012
YHR131C	YPR140W	0.012
YHR131C	VPS4	0.012
YHR131C	RPC82	0.012
ARO9	LTE1	0.014
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ARO9	URA7	0.014
ARO9	YBL055C	0.015
ARO9	SHP1	0.014
ARO9	PKC1	0.015
ARO9	CHS3	0.017
ARO9	YBR025C	0.014
ARO9	GIP1	0.015
ARO9	YBR161W	0.015
ARO9	HPC2	0.014
ARO9	PRP5	0.017
ARO9	MRPS5	0.014
ARO9	POP4	0.014
ARO9	HIS4	0.014
ARO9	THR4	0.014
ARO9	PWP2	0.014
ARO9	CDC39	0.014
ARO9	IDP1	0.014
ARO9	QRI7	0.015
ARO9	YDL146W	0.015
ARO9	RPC53	0.014
ARO9	LRG1	0.014
ARO9	ARO3	0.014
ARO9	YDR065W	0.014
ARO9	RRP8	0.014
ARO9	SLU7	0.015
ARO9	MSH6	0.014
ARO9	ARO1	0.014
ARO9	SAC6	0.014
ARO9	FYV9	0.014
ARO9	COX20	0.014
ARO9	HSP78	0.014
ARO9	GCN2	0.014
ARO9	VID21	0.015
ARO9	NCB2	0.014
ARO9	TFB3	0.014
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ARO9	SLF1	0.014
ARO9	APA2	0.015
ARO9	YDR533C	0.014
ARO9	URA3	0.015
ARO9	MCM3	0.015
ARO9	CIN8	0.015
ARO9	DLD3	0.014
ARO9	HEM14	0.015
ARO9	TRP2	0.014
ARO9	NUP157	0.014
ARO9	YER134C	0.014

ARO9	RAD4	0.014
ARO9	BRR2	0.014
ARO9	RIM15	0.015
ARO9	RPN12	0.014
ARO9	YGL004C	0.015
ARO9	PMA1	0.015
ARO9	MAD1	0.014
ARO9	LIF1	0.014
ARO9	YGL185C	0.014
ARO9	GCN1	0.014
ARO9	VID30	0.014
ARO9	RAI1	0.015
ARO9	YGR154C	0.015
ARO9	KRE11	0.015
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ARO9	ECM29	0.014
ARO9	MYO1	0.014
ARO9	AAP1'	0.045
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ARO9	PTC7	0.015
ARO9	NMD2	0.014
ARO9	SFB3	0.015
ARO9	YHR121W	0.014
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ARO9	YHR155W	0.015
ARO9	GND1	0.77
ARO9	YRB2	0.014
ARO9	YIL082WA	0.015
ARO9	PFK26	0.044
ARO9	POR2	0.014
ARO9	NUP159	0.014
ARO9	TAO3	0.014
ARO9	MLP2	0.015
ARO9	VTH1	0.015
ARO9	YIR007W	0.014
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ARO9	GEA1	0.015
ARO9	RFC2	0.014
ARO9	YJR107W	0.014
ARO9	IML1	0.015
ARO9	HIR3	0.014
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ARO9	RAM2	0.014
ARO9	STB6	0.014
ARO9	CYT2	0.014
ARO9	YKL098W	0.015
ARO9	YKL100C	0.015
ARO9	YKL105C	0.015
ARO9	KKQ8	0.015
ARO9	YKL215C	0.014
ARO9	SPO14	0.014

ARO9	NUP133	0.014
ARO9	YKR104W	0.015
ARO9	HIF1	0.014
ARO9	YLR035CA	0.017
ARO9	YLR073C	0.015
ARO9	CFT2	0.014
ARO9	YLR173W	0.015
ARO9	RPL37A	0.015
ARO9	YLR187W	0.014
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ARO9	TOP3	0.015
ARO9	HSP60	0.014
ARO9	YLR278C	0.565
ARO9	YLR279W	0.014
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ARO9	ERG5	0.015
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ARO9	AAC1	0.014
ARO9	SOV1	0.015
ARO9	DNF3	0.015
ARO9	YMR188C	0.014
ARO9	EFR3	0.014
ARO9	TRS130	0.015
ARO9	PET111	0.015
ARO9	GAS1	0.015
ARO9	PRE5	0.014
ARO9	DOM34	0.014
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ARO9	AAH1	0.015
ARO9	ELA1	0.014
ARO9	SIP3	0.015
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ARO9	ARE2	0.015
ARO9	SNF12	0.015
ARO9	ABZ1	0.014
ARO9	POP2	0.014
ARO9	NOG2	0.014
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ARO9	TOP1	0.014
ARO9	PER100	0.015
ARO9	NTG2	0.015
ARO9	MDM20	0.014

ARO9	PHM7	0.015
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ARO9	YOR042W	0.015
ARO9	DIA2	0.015
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ARO9	IDH2	0.014
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ARO9	GLN4	0.014
ARO9	YOR169C	0.014
ARO9	HNT3	0.015
ARO9	MYO2	0.014
ARO9	PIP2	0.015
ARO9	RRP12	0.014
ARO9	ULP1	0.014
ARO9	NIP100	0.015
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ARO9	SKI3	0.015
ESC4	SPC72	0.015
ESC4	ECM21	0.015
ESC4	FZO1	0.015
ESC4	BRE1	0.014
ESC4	CCC2	0.015
ESC4	MRPS28	0.014
ESC4	YER048WA	0.014
ESC4	LCP5	0.014
ESC4	RIM15	0.015
ESC4	MRF1	0.014
ESC4	YGR154C	0.015
ESC4	AAP1'	0.014
ESC4	SPO22	0.015
ESC4	YIL096C	0.014
ESC4	PFK26	0.015
ESC4	MHP1	0.014
ESC4	NIT2	0.015
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ESC4	MLH2	0.014
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ESC4	YLR424W	0.014
ESC4	GLO1	0.014
ESC4	CMP2	0.014
ESC4	YOL078W	0.014
ESC4	DIA2	0.015
ESC4	YOR093C	0.015
ESC4	IDH2	0.014
ESC4	AFT2	0.015
ESC4	CCL1	0.015

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DNA2	YBL060W	0.012
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DNA2	YBR246W	0.012
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DNA2	QRI7	0.012
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DNA2	YGL098W	0.012
DNA2	SPO74	0.012
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DNA2	YGR066C	0.012
DNA2	YGR130C	0.012
DNA2	CYS4	0.012
DNA2	YGR161C	0.012
DNA2	CPD1	0.012
DNA2	PUP2	0.012
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DNA2	NMD2	0.012
DNA2	IRE1	0.012
DNA2	SET1	0.012
DNA2	PRP8	0.012
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DNA2	RPN10	0.012
DNA2	PFK26	0.012
DNA2	YIL113W	0.012
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DNA2	SLN1	0.012
DNA2	MLP2	0.012
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DNA2	TOR1	0.012
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DNA2	YLR187W	0.012
DNA2	LIP2	0.012
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DNA2	CDC73	0.012
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DNA2	HFA1	0.012
DNA2	YMR210W	0.012
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DNA2	YMR262W	0.012
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DNA2	SFB2	0.012
DNA2	YNL087W	0.012
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DNA2	NOP13	0.012
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DNA2	RPC34	0.012
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DNA2	YOL022C	0.012



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DNA2	DBF20	0.012
DNA2	YPR130C	0.012
DNA2	YPR140W	0.012
PRP8	Q0055	0.012
PRP8	UIP2	0.012
PRP8	ADE1	0.012
PRP8	YBL004W	0.012
PRP8	PIM1	0.012
PRP8	BOI1	0.012
PRP8	CHS3	0.012
PRP8	YBR025C	0.012
PRP8	CSG2	0.012
PRP8	APD1	0.012
PRP8	MRPS5	0.012
PRP8	YBR269C	0.012
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PRP8	SSK22	0.012
PRP8	QRI7	0.012
PRP8	YDL129W	0.012
PRP8	ENT1	0.012
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PRP8	YDL223C	0.012
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PRP8	VID21	0.012
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PRP8	YEN1	0.012
PRP8	BOI2	0.012
PRP8	NSA2	0.012
PRP8	CDC4	0.012

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PRP8	PMC1	0.012
PRP8	CWH41	0.012
PRP8	PUS2	0.012
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PRP8	TIP20	0.012
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PRP8	QNS1	0.012
PRP8	NMD2	0.012
PRP8	IRE1	0.012
PRP8	BZZ1	0.012
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PRP8	RPN10	0.012
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PRP8	MAD3	0.012
PRP8	YJL019W	0.012
PRP8	BBC1	0.012
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PRP8	BUD2	0.012
PRP8	PRR1	0.012
PRP8	OCT1	0.012
PRP8	LST4	0.012
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PRP8	SEN2	0.012
PRP8	IDP2	0.012
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PRP8	YLR427W	0.012
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PRP8	YLR460C	0.012
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PRP8	YMR098C	0.012
PRP8	RPL15B	0.012
PRP8	ECM5	0.012
PRP8	SPT21	0.012
PRP8	YMR192W	0.012
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PRP8	HEF3	0.012
PRP8	SIW14	0.012
PRP8	SFB2	0.012
PRP8	YNL087W	0.012
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PRP8	CNM67	0.012
PRP8	ELA1	0.012
PRP8	YNL234W	0.012
PRP8	YNL254C	0.012
PRP8	FOL1	0.012
PRP8	RPC34	0.012
PRP8	POP2	0.012
PRP8	YNR063W	0.012
PRP8	TLG2	0.012
PRP8	NTG2	0.012
PRP8	MET22	0.012
PRP8	YOL078W	0.012
PRP8	YOL098C	0.012
PRP8	YOL117W	0.023
PRP8	YOL164W	0.012
PRP8	YNG1	0.012
PRP8	TFC7	0.012
PRP8	YOR112W	0.012
PRP8	RPT5	0.012

PRP8	YOR155C	0.012
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PRP8	CPA1	0.012
PRP8	RPA43	0.012
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PRP8	ISM1	0.012
PRP8	BTS1	0.012
PRP8	ATP4	0.012
PRP8	HOS3	0.012
PRP8	RDS2	0.012
PRP8	NIP100	0.012
PRP8	POS5	0.023
PRP8	YPL206C	0.012
PRP8	CVT9	0.012
PRP8	YPR059C	0.012
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PRP8	YPR115W	0.012
PRP8	CTF4	0.012
PRP8	YPR140W	0.012
THP2	Q0055	0.012
THP2	Q0070	0.012
THP2	SPO7	0.012
THP2	LTE1	0.012
THP2	FUN21	0.012
THP2	PRP45	0.012
THP2	FUN11	0.012
THP2	YAT1	0.012
THP2	IMD1	0.012
THP2	PDR3	0.012
THP2	PEP1	0.012
THP2	MCM2	0.012
THP2	NCL1	0.012
THP2	SEC17	0.012
THP2	YBL053W	0.012
THP2	SHP1	0.012
THP2	YBL060W	0.012
THP2	SSA3	0.012
THP2	BOI1	0.012
THP2	PKC1	0.012
THP2	CHS3	0.012
THP2	SCO2	0.012
THP2	YBR025C	0.055
THP2	TAT1	0.012
THP2	PHO88	0.012
THP2	LYS2	0.012
THP2	ESR1	0.012
THP2	TBS1	0.012
THP2	APD1	0.012
THP2	SWD3	0.012
THP2	FZO1	0.012
THP2	AME1	0.012
THP2	HPC2	0.012

THP2	PDB1	0.012
THP2	PRP5	0.012
THP2	ISW1	0.014
THP2	SHG1	0.014
THP2	YBR270C	0.012
THP2	CHK1	0.012
THP2	RIF1	0.012
THP2	YBR284W	0.012
THP2	SNT1	0.012
THP2	PWP2	0.012
THP2	SSK22	0.012
THP2	CDC50	0.012
THP2	YCR105W	0.012
THP2	RDS1	0.012
THP2	GPM2	0.012
THP2	DBP10	0.012
THP2	MTF2	0.012
THP2	USO1	0.012
THP2	VAM6	0.012
THP2	GRF10 (PHO2)	0.012
THP2	CCT4	0.012
THP2	NOP14	0.023
THP2	RPC53	0.012
THP2	DHH1	0.012
THP2	GLT1	0.012
THP2	LYS20	0.012
THP2	TFP1	0.012
THP2	RTN2	0.012
THP2	HO	0.012
THP2	ADY3	0.012
THP2	SOK1	0.012
THP2	FYV1	0.012
THP2	CDC34	0.012
THP2	PST1	0.014
THP2	SSS1	0.012
THP2	SLU7	0.012
THP2	MSH6	0.012
THP2	SPO71	0.012
THP2	ECM18	0.012
THP2	YDR128W	0.012
THP2	YDR152W	0.012
THP2	YDR154C	0.012
THP2	RPA14	0.012
THP2	SEC1	0.012
THP2	YDR196C	0.012
THP2	EBS1	0.012
THP2	YDR215C	0.012
THP2	SIR4	0.012
THP2	COX20	0.012
THP2	PEX5	0.012
THP2	HSP78	0.012
THP2	GLO2	0.012
THP2	YDR274C	0.012
THP2	YDR282C	0.012
THP2	YDR288W	0.012
THP2	YDR291W	0.012
THP2	SRP101	0.012

THP2	YDR306C	0.012
THP2	YDR314C	0.012
THP2	PEP7	0.012
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THP2	YDR332W	0.012
THP2	SWR1	0.012
THP2	MRPS28	0.012
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THP2	VID21	0.012
THP2	XRS2	0.012
THP2	RGA2	0.012
THP2	YRA1	0.012
THP2	RPT3	0.012
THP2	MRP20	0.012
THP2	YDR412W	0.012
THP2	YDR426C	0.012
THP2	SSN2	0.012
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THP2	YDR541C	0.012
THP2	GIM4	0.012
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THP2	YEL077C	0.012
THP2	MNN1	0.012
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THP2	CAJ1	0.012
THP2	YER066W	0.012
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THP2	YER080W	0.012
THP2	RAD51	0.012
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THP2	YER140W	0.012
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THP2	YER184C	0.012
THP2	SEC4	0.012
THP2	SMC1	0.012
THP2	CDC4	0.012
THP2	IES1	0.012
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THP2	YFR011C	0.012
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THP2	PGD1	0.012

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THP2	DUO1	0.012
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THP2	RCK1	0.012
THP2	ROK1	0.012
THP2	GCN1	0.012
THP2	YGL218W	0.012
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THP2	YGR002C	0.012
THP2	MSP1	0.012
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THP2	YGR046W	0.012
THP2	UPF3	0.012
THP2	VAS1	0.012
THP2	DAM1	0.012
THP2	YGR130C	0.012
THP2	BTN2	0.012
THP2	YGR154C	0.012
THP2	CYS4	0.012
THP2	YGR161C	0.012
THP2	TIF4631	0.012
THP2	OKP1	0.012
THP2	TYS1	0.012
THP2	AMA1	0.012
THP2	APL6	0.012
THP2	YGR263C	0.012
THP2	MES1	0.012
THP2	SCW4	0.012
THP2	PRS3	0.012
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THP2	ECM29	0.012
THP2	MIP6	0.012
THP2	MYO1	0.012
THP2	RRM3	0.012
THP2	YHR040W	0.012
THP2	AAP1'	0.012
THP2	GIC1	0.012
THP2	SSF1	0.012
THP2	NMD2	0.012
THP2	YHR083W	0.012
THP2	SBE22	0.012
THP2	SET1	0.012
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THP2	KEL1	0.014
THP2	PRP8	0.012
THP2	PDR11	0.012
THP2	SNL1	0.012
THP2	TIM44	0.012
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THP2	AIR1	0.012
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THP2	SHQ1	0.012
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THP2	PFK26	0.012
THP2	SEC24	0.012
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THP2	YIL135C	0.012
THP2	OM45	0.012
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THP2	TDH2	0.012
THP2	YJR011C	0.012
THP2	GEF1	0.012
THP2	YJR041C	0.012
THP2	OSM1	0.012
THP2	RAD7	0.012
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THP2	JSN1	0.012
THP2	YJR107W	0.023
THP2	RSM7	0.012
THP2	YJR119C	0.012
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THP2	YKL077W	0.012
THP2	CYT2	0.012
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THP2	YKL100C	0.012
THP2	YKL151C	0.012
THP2	RSM22	0.012
THP2	YKL160W	0.012



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THP2	SPE1	0.012
THP2	MNN4	0.012
THP2	TOR2	0.012
THP2	YKL215C	0.012
THP2	RSC4	0.012
THP2	TOS5	0.012
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THP2	YKR049C	0.012
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THP2	GPT2	0.012
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THP2	YKR087C	0.012
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THP2	YKR104W	0.012
THP2	SFI1	0.012
THP2	SPA2	0.012
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THP2	YLR187W	0.012
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THP2	GSY2	0.012
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THP2	YLR410WB	0.012
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THP2	SEN1	0.012
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THP2	YMR031C	0.012
THP2	YMR046C	0.012
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THP2	RCO1	0.012
THP2	YMR097C	0.012
THP2	YMR114C	0.012
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THP2	SPT21	0.012
THP2	MRPL24	0.012
THP2	RRP5	0.012
THP2	PET111	0.012
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THP2	YNL089C	0.012
THP2	POL1	0.012
THP2	INP52	0.012
THP2	KRE33	0.012
THP2	APC1	0.012
THP2	NOP13	0.012
THP2	SPS19	0.012
THP2	MGS1	0.012
THP2	AUT2	0.012
THP2	PDR16	0.012
THP2	YNL234W	0.012
THP2	RAD50	0.012
THP2	YNL253W	0.196
THP2	DSL1	0.012
THP2	BNI1	0.023
THP2	RFC3	0.012
THP2	PHA2	0.012
THP2	ACC1	0.012
THP2	ZRG17	0.012
THP2	MNT4	0.012
THP2	FRE4	0.012
THP2	RCL1	0.012
THP2	ESC8	0.012

THP2	TLG2	0.012
THP2	NGL1	0.012
THP2	YOL045W	0.012
THP2	SPE2	0.012
THP2	YOL063C	0.012
THP2	INP54	0.012
THP2	YOL087C	0.012
THP2	YOL093W	0.012
THP2	PKH2	0.012
THP2	MSB4	0.012
THP2	NOP8	0.012
THP2	ROD1	0.012
THP2	YOR021C	0.012
THP2	HMS1	0.012
THP2	YOR042W	0.012
THP2	CDC21	0.012
THP2	DIA2	0.012
THP2	YOR112W	0.012
THP2	AZF1	0.012
THP2	RPT5	0.012
THP2	SFL1	0.012
THP2	ARP8	0.012
THP2	RPB2	0.012
THP2	NOC2	0.012
THP2	NPT1	0.012
THP2	ESA1	0.012
THP2	VPH1	0.012
THP2	YOR284W	0.012
THP2	YOR296W	0.012
THP2	YOR298W	0.012
THP2	ISW2	0.012
THP2	TEA1	0.012
THP2	YPL013C	0.012
THP2	VPS16	0.012
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THP2	RDS2	0.012
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THP2	SPP1	0.012
THP2	APG5	0.012
THP2	SET6	0.012
THP2	CSM4	0.012
THP2	AFT2	0.012
THP2	SRP72	0.012
THP2	LEA1	0.012
THP2	CBP3	0.012
THP2	MMT2	0.012
THP2	YPL230W	0.012
THP2	SRP68	0.012
THP2	HFI1	0.012
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THP2	CSR2	0.012
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THP2	SMK1	0.012
THP2	SEC8	0.012
THP2	YPR081C	0.012

THP2	COD1	0.012
THP2	DBF20	0.012
THP2	YPR112C	0.012
THP2	YPR115W	0.012
THP2	YPR117W	0.012
THP2	CLB5	0.012
THP2	YPR130C	0.012
THP2	CTF4	0.012
THP2	YPR140W	0.012
THP2	AOS1	0.012
THP2	YPR196W	0.012
DBP8	Q0050	0.015
DBP8	FUN11	0.014
DBP8	YAR070C	0.015
DBP8	SHP1	0.014
DBP8	UBP13	0.014
DBP8	PKC1	0.015
DBP8	YBR025C	0.014
DBP8	ESR1	0.015
DBP8	MRPS5	0.014
DBP8	SSK22	0.015
DBP8	RDS1	0.015
DBP8	ADY3	0.015
DBP8	PST1	0.043
DBP8	DOP1	0.014
DBP8	DIN7	0.015
DBP8	YDR306C	0.015
DBP8	YRA1	0.015
DBP8	RPT3	0.015
DBP8	YEL017W	0.015
DBP8	SRB4	0.014
DBP8	BOI2	0.017
DBP8	SPB4	0.014
DBP8	SMC1	0.014
DBP8	DST1	0.014
DBP8	MRF1	0.014
DBP8	GCN1	0.014
DBP8	POX1	0.015
DBP8	YGL220W	0.042
DBP8	YGL231C	0.015
DBP8	YGR102C	0.015
DBP8	PEX4	0.015
DBP8	CYS4	0.014
DBP8	YGR161C	0.014
DBP8	KRE11	0.015
DBP8	RAD2	0.014
DBP8	FOL2	0.014
DBP8	ECM29	0.014
DBP8	YHR033W	0.015
DBP8	IRE1	0.014
DBP8	KEL1	0.014
DBP8	PFK26	0.015
DBP8	YIL112W	0.014
DBP8	NUP159	0.014
DBP8	MLP2	0.015
DBP8	STS1	0.015
DBP8	MHP1	0.014

DBP8	YJL084C	0.014
DBP8	CCT7	0.015
DBP8	OSM1	0.014
DBP8	TOR1	0.015
DBP8	YJR107W	0.015
DBP8	IML1	0.015
DBP8	PUT3	0.015
DBP8	PHD1	0.015
DBP8	TEF4	0.014
DBP8	RSC4	0.045
DBP8	PXL1	0.047
DBP8	SFI1	0.014
DBP8	SPA2	0.014
DBP8	YLL054C	0.015
DBP8	UBR2	0.015
DBP8	YLR187W	0.014
DBP8	SIK1	0.014
DBP8	YLR278C	0.014
DBP8	YHC1	0.014
DBP8	IMH1	0.608
DBP8	YLR312C	0.017
DBP8	CDC73	0.014
DBP8	YML072C	0.015
DBP8	WAR1	0.015
DBP8	COS3	0.015
DBP8	MVP1	0.014
DBP8	RPL15B	0.015
DBP8	MRE11	0.014
DBP8	HRB1	0.014
DBP8	IDP3	0.015
DBP8	SSN8	0.015
DBP8	YPT53	0.015
DBP8	PDR16	0.015
DBP8	PUS4	0.014
DBP8	CLA4	0.014
DBP8	COS1	0.015
DBP8	RPC34	0.014
DBP8	YOL087C	0.014
DBP8	CDC21	0.015
DBP8	YOR112W	0.014
DBP8	NPT1	0.014
DBP8	YOR271C	0.015
DBP8	SRP72	0.015
DBP8	CSR2	0.015
DBP8	CVT9	0.014
DBP8	RPN7	0.014
NMD3	Q0055	0.012
NMD3	Q0120	0.012
NMD3	TFC3	0.012
NMD3	LTE1	0.012
NMD3	FUN19	0.012
NMD3	MCM2	0.012
NMD3	APL3	0.012
NMD3	YBL055C	0.012
NMD3	SHP1	0.012
NMD3	YBL060W	0.012
NMD3	SKT5	0.012

NMD3	BOI1	0.012	
NMD3	MRP21	0.012	
NMD3	PKC1	0.012	
NMD3	YBR025C		0.012
NMD3	MUM2	0.012	
NMD3	NRG2	0.012	
NMD3	RDH54	0.012	
NMD3	ESR1	0.012	
NMD3	AMN1	0.012	
NMD3	FZO1	0.012	
NMD3	PYC2	0.014	
NMD3	ISW1	0.014	
NMD3	SHG1	0.012	
NMD3	YCL063W		0.012
NMD3	CHA1	0.012	
NMD3	SSK22	0.012	
NMD3	YCR079W		0.012
NMD3	TSR1	0.012	
NMD3	YDL099W		0.012
NMD3	QRI2	0.012	
NMD3	GLT1	0.012	
NMD3	YDL177C		0.012
NMD3	YDL183C		0.012
NMD3	TFP1	0.012	
NMD3	CWC2	0.012	
NMD3	ADY3	0.012	
NMD3	YDR015C		0.012
NMD3	KCS1	0.012	
NMD3	LYS14	0.012	
NMD3	DBF4	0.014	
NMD3	PST1	0.012	
NMD3	SLU7	0.012	
NMD3	MSH6	0.012	
NMD3	HPR1	0.012	
NMD3	HSP42	0.012	
NMD3	YDR249C		0.012
NMD3	DIN7	0.012	
NMD3	GCN2	0.012	
NMD3	YDR291W		0.012
NMD3	YDR306C		0.012
NMD3	GIC2	0.012	
NMD3	RPT3	0.212	
NMD3	NCB2	0.012	
NMD3	YDR425W		0.012
NMD3	RPN9	0.152	
NMD3	VPS3	0.012	
NMD3	GIN4	0.012	
NMD3	APA2	0.012	
NMD3	SRI1	0.012	
NMD3	CIN8	0.012	
NMD3	PAC2	0.012	
NMD3	RPN3	0.223	
NMD3	MIG3	0.012	
NMD3	YEN1	0.012	
NMD3	YER083C		0.012
NMD3	CHD1	0.012	
NMD3	DNF1	0.012	

NMD3	BLM3	0.012
NMD3	SMC1	0.012
NMD3	BST1	0.012
NMD3	YPT1	0.012
NMD3	RGD2	0.012
NMD3	RPN11	0.152
NMD3	YFR011C	0.012
NMD3	GSY1	0.012
NMD3	YFR044C	0.012
NMD3	RPN12	0.144
NMD3	YGL004C	0.012
NMD3	CWH41	0.012
NMD3	DST1	0.012
NMD3	RPT6	0.152
NMD3	YGL072C	0.012
NMD3	YGL098W	0.012
NMD3	SNT2	0.012
NMD3	GCN1	0.012
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OYE2	YMR085W	0.012
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OYE2	POP2	0.012
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OYE2	TOP1	0.012
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OYE2	YPR140W	0.012
YHR182W	Q0050	0.012
YHR182W	YAR070C	0.012
YHR182W	YBL005WB	0.012
YHR182W	MCM2	0.012
YHR182W	SHP1	0.012
YHR182W	YBL081W	0.012
YHR182W	BOI1	0.012
YHR182W	MRP21	0.012
YHR182W	PKC1	0.012
YHR182W	ESR1	0.012
YHR182W	APD1	0.012
YHR182W	MCX1	0.014
YHR182W	ISW1	0.012
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YHR182W	CHA1	0.012
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YHR182W	RPT2	0.012
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YHR182W	PRP9	0.012
YHR182W	YDL183C	0.012
YHR182W	ADY3	0.012
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YHR182W	YGR263C	0.012
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YHR182W	RPN1	0.012
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YHR182W	SBE22	0.012
YHR182W	KEL1	0.012
YHR182W	PRP8	0.012
YHR182W	APG7	0.012
YHR182W	SHQ1	0.012
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EGD2	OSM1	0.012
EGD2	TOR1	0.014
EGD2	MOG1	0.012
EGD2	GRR1	0.012
EGD2	YJR107W	0.012

EGD2	YJR126C	0.012
EGD2	IML1	0.012
EGD2	YJR141W	0.012
EGD2	PRP40	0.012
EGD2	PHD1	0.012
EGD2	STB6	0.012
EGD2	TEF4	0.012
EGD2	BUD2	0.012
EGD2	YJU2	0.012
EGD2	YKL098W	0.012
EGD2	LAP4	0.012
EGD2	YKL121W	0.012
EGD2	KKQ8	0.012
EGD2	PXA2	0.012
EGD2	ACP1	0.012
EGD2	YKL195W	0.012
EGD2	TOR2	0.014
EGD2	CBT1	0.012
EGD2	YKL215C	0.024
EGD2	OSH6	0.012
EGD2	FOX2	0.012
EGD2	DBP7	0.012
EGD2	GCN3	0.012
EGD2	YKR038C	0.012
EGD2	YKR043C	0.012
EGD2	TRK2	0.012
EGD2	TFA2	0.012
EGD2	GPT2	0.012
EGD2	MLP1	0.012
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EGD2	YLL054C	0.012
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EGD2	YLR023C	0.012
EGD2	SED5	0.012
EGD2	PET309	0.012
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EGD2	RPL10	0.012
EGD2	YLR091W	0.012
EGD2	REX3	0.012
EGD2	HOG1	0.012
EGD2	YLR114C	0.012
EGD2	ACE2	0.012
EGD2	YLR173W	0.012
EGD2	CBF5	0.024
EGD2	SAM1	0.012
EGD2	YLR187W	0.067
EGD2	SIK1	0.068
EGD2	CRR1	0.012
EGD2	YLR227WB	0.012
EGD2	LIP2	0.012
EGD2	MAP1	0.154
EGD2	PIG1	0.012

EGD2	YLR290C	0.012
EGD2	IMH1	0.012
EGD2	FKS1	0.012
EGD2	ROM2	0.012
EGD2	RHC18	0.024
EGD2	VAC14	0.012
EGD2	DUS3	0.024
EGD2	CDC73	0.024
EGD2	YLR419W	0.012
EGD2	APG17	0.012
EGD2	YLR424W	0.012
EGD2	SEN1	0.012
EGD2	IMD3	0.154
EGD2	YLR460C	0.012
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EGD2	RSA1	0.012
EGD2	PUS1	0.012
EGD2	LEA1	0.012
EGD2	DIM1	0.012
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YHR196W	Q0120	0.012
YHR196W	FUN30	0.012
YHR196W	PMT2	0.012
YHR196W	LTE1	0.012
YHR196W	DRS2	0.012
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YHR196W	YBL004W	0.012
YHR196W	MCM2	0.012
YHR196W	NCL1	0.012
YHR196W	HEK2	0.012
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YHR196W	GRE3	0.012
YHR196W	BZZ1	0.012
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YHR196W	SPO22	0.012
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YHR196W	ARG2	0.012
YHR196W	SMC3	0.012
YHR196W	SCP160	0.012
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YHR196W	YJL084C	0.012
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YHR196W	YJL103C	0.012
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YHR196W	TRK1	0.012
YHR196W	URA2	0.012
YHR196W	YJL131C	0.012
YHR196W	SWI3	0.012
YHR196W	YJL200C	0.012
YHR196W	PRP21	0.012
YHR196W	YJL207C	0.012
YHR196W	CBP1	0.012
YHR196W	YJR008W	0.012
YHR196W	ESS1	0.012
YHR196W	OSM1	0.012
YHR196W	ARP3	0.024
YHR196W	TOR1	0.012
YHR196W	RFC2	0.012
YHR196W	YJR072C	0.012
YHR196W	HOC1	0.012
YHR196W	YJR080C	0.012
YHR196W	YJR087W	0.012
YHR196W	FIP1	0.012
YHR196W	URA8	0.012
YHR196W	ADO1	0.012
YHR196W	YJR107W	0.012
YHR196W	NNF1	0.012
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YHR196W	MNS1	0.012
YHR196W	IML1	0.012
YHR196W	UFD4	0.012
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YHR196W	RMA1	0.012
YHR196W	OCT1	0.012
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YHR196W	TRK2	0.012
YHR196W	TRM2	0.012
YHR196W	YKR064W	0.012
YHR196W	CCP1	0.012
YHR196W	GPT2	0.012
YHR196W	MET1	0.012
YHR196W	YKR079C	0.012
YHR196W	NUP133	0.012
YHR196W	MLP1	0.012
YHR196W	YKR096W	0.012
YHR196W	SIR1	0.012
YHR196W	YKR104W	0.012
YHR196W	YLL014W	0.012
YHR196W	BPT1	0.012
YHR196W	HIF1	0.012
YHR196W	GPI13	0.012
YHR196W	YLL033W	0.012
YHR196W	ENT4	0.012
YHR196W	YBT1	0.012
YHR196W	YLL054C	0.012
YHR196W	YLR007W	0.012
YHR196W	MLH2	0.012
YHR196W	RIC1	0.012
YHR196W	STU2	0.012
YHR196W	YLR049C	0.012
YHR196W	RGR1	0.012
YHR196W	SMC4	0.012
YHR196W	YLR097C	0.012
YHR196W	AHP1	0.012
YHR196W	HOG1	0.012
YHR196W	MSL5	0.012
YHR196W	PEP3	0.012
YHR196W	STM1	0.012
YHR196W	YLR157CB	0.012
YHR196W	(MSF1)	0.012
YHR196W	YLR173W	0.012
YHR196W	SAM1	0.012
YHR196W	VTA1	0.012
YHR196W	YLR187W	0.012
YHR196W	UGT51	0.012
YHR196W	SIK1	0.012
YHR196W	ENT2	0.012
YHR196W	PNP1	0.012
YHR196W	CST29	0.012
YHR196W	ECM22	0.012
YHR196W	YLR247C	0.012
YHR196W	DBP9	0.012
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YHR196W	YLR312C	0.012
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YHR196W	TAL1	0.012
YHR196W	ARC18	0.012
YHR196W	RHC18	0.012
YHR196W	VAC14	0.012
YHR196W	DUS3	0.012
YHR196W	VIP1	0.012
YHR196W	CDC73	0.012
YHR196W	YLR427W	0.012
YHR196W	SEN1	0.012
YHR196W	IMD3	0.012
YHR196W	CNA1	0.012
YHR196W	ECM30	0.012
YHR196W	GLO1	0.012
YHR196W	SPT5	0.012
YHR196W	YML020W	0.012
YHR196W	YML6	0.012
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YHR196W	YML039W	0.012
YHR196W	PRM6	0.012
YHR196W	GAL80	0.012
YHR196W	OGG1	0.012
YHR196W	MFT1	0.012
YHR196W	YML072C	0.012
YHR196W	WAR1	0.012
YHR196W	MDM1	0.012
YHR196W	YML117W	0.012
YHR196W	YML133C	0.012
YHR196W	MVP1	0.012
YHR196W	ERG5	0.012
YHR196W	SPO20	0.012
YHR196W	MRPL3	0.012
YHR196W	YMR031C	0.012
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YHR196W	YMR050C	0.012
YHR196W	FAR3	0.012
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YHR196W	PDS5	0.012
YHR196W	CTF18	0.012
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YHR196W	YMR114C	0.012
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YHR196W	YMR163C	0.012
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YHR196W	SPT21	0.012



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YHR196W	TRS130	0.012
YHR196W	RRP5	0.024
YHR196W	PEP5	0.012
YHR196W	TRI1	0.012
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YHR196W	PET111	0.012
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YHR196W	LST8	0.012
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YHR196W	YNL087W	0.012
YHR196W	YNL089C	0.012
YHR196W	YPT53	0.012
YHR196W	PHO23	0.012
YHR196W	YNL136W	0.012
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YHR196W	BNI5	0.012
YHR196W	APC1	0.012
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YHR196W	YNL201C	0.012
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YHR196W	PDR16	0.012
YHR196W	YNL234W	0.012
YHR196W	ZWF1	0.012
YHR196W	SPO72	0.012
YHR196W	RAD50	0.012
YHR196W	YNL253W	0.012
YHR196W	GIS2	0.012
YHR196W	FOL1	0.012
YHR196W	SIP3	0.012
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YHR196W	MON2	0.012
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YHR196W	CYC2	0.012
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YHR196W	YOR093C	0.012
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YHR196W	KTR1	0.012
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YHR196W	GCY1	0.012
YHR196W	UBP2	0.012
YHR196W	THI80	0.012
YHR196W	PET123	0.012
YHR196W	GLN4	0.014
YHR196W	YOR172W	0.012
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YHR196W	YOR192CA	0.012
YHR196W	LIP5	0.012
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YHR196W	STE4	0.012
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YHR196W	KIN4	0.012
YHR196W	YOR251C	0.012
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YHR196W	RPN8	0.012

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YHR196W	PNT1	0.012
YHR196W	YTM1	0.012
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YHR196W	CET1	0.012
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YHR196W	MDL2	0.012
YHR196W	SAM4	0.012
YHR196W	CDC54	0.012
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YHR196W	CCL1	0.012
YHR196W	CSR2	0.012
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YHR196W	CVT9	0.012
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YHR197W	GCN2	0.012
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YHR197W	PRO1	0.012
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YHR197W	VPS3	0.012
YHR197W	SAM2	0.012
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YHR197W	SRI1	0.012
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YHR197W	DLD3	0.012
YHR197W	YEL077C	0.012
YHR197W	PRP22	0.012
YHR197W	GPA2	0.012
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YHR197W	LCP5	0.012
YHR197W	YER140W	0.012
YHR197W	RAD4	0.012
YHR197W	BRR2	0.012
YHR197W	SMC1	0.024
YHR197W	FET5	0.012
YHR197W	GSY1	0.012
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YHR197W	PMA1	0.012
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YHR197W	DST1	0.012
YHR197W	YGL050W	0.012
YHR197W	YGL098W	0.012
YHR197W	MRF1	0.012
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YHR197W	YGL193C	0.012
YHR197W	GCN1	0.012
YHR197W	YGR054W	0.012
YHR197W	TWF1	0.012
YHR197W	YGR090W	0.012
YHR197W	NAT2	0.012
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YHR197W	CYS4	0.012

YHR197W	YGR161C	0.012
YHR197W	YGR161WA	0.012
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YHR197W	TRL1	0.012
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YHR197W	YKL077W	0.012
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YHR197W	ASH1	0.012
YHR197W	YKL195W	0.014
YHR197W	TOR2	0.012
YHR197W	RSC4	0.012
YHR197W	YKR060W	0.012
YHR197W	TFA2	0.012
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YHR197W	SFI1	0.012
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YHR197W	RHC18	0.012
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YHR197W	SEN1	0.012
YHR197W	IMD3	0.014
YHR197W	YLR437C	0.012
YHR197W	SST2	0.012
YHR197W	YRF15	0.012
YHR197W	YML041C	0.012
YHR197W	PRP39	0.012
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YHR197W	YML108W	0.012
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YHR197W	HOF1	0.012

YHR197W	FAR3	0.012
YHR197W	YMR067C	0.012
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YHR197W	YMR114C	0.012
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YHR197W	SCJ1	0.012
YHR197W	RRP5	0.012
YHR197W	CUS1	0.012
YHR197W	PET111	0.012
YHR197W	YMR262W	0.012
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YHR197W	MRP7	0.012
YHR197W	LST8	0.012
YHR197W	ASI3	0.012
YHR197W	IDP3	0.012
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YHR197W	RNH35	0.012
YHR197W	MKS1	0.012
YHR197W	YNL089C	0.012
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YHR197W	ELA1	0.012
YHR197W	SIN4	0.012
YHR197W	YNL247W	0.012
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YHR197W	CLA4	0.012
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YHR197W	RPC34	0.012
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YHR197W	DIA2	0.012
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YHR197W	RPN8	0.012
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YHR197W	NOP58	0.012
YHR197W	YOR315W	0.012
YHR197W	PDR10	0.012
YHR197W	REV1	0.012
YHR197W	PRT1	0.012
YHR197W	CHL1	0.012
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YHR197W	SKS1	0.012
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YHR197W	ELP3	0.012
YHR197W	PNG1	0.012
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YHR197W	SPT14	0.012
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YHR197W	PCL8	0.012
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YHR197W	SRP68	0.012
YHR197W	HAL1	0.012
YHR197W	CVT9	0.012
YHR197W	YPR078C	0.012
YHR197W	MRL1	0.012
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YHR197W	CTF4	0.012
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YHR197W	APG13	0.012
YHR197W	SKI3	0.012
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SKN7	MLP2	0.012	
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SKN7	URA2	0.012	
SKN7	PFD1	0.012	
SKN7	TDH2	0.012	
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SKN7	YOL078W	0.012
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VID28	SFI1	0.012
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VID28	IDP3	0.012
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VID28	DIA2	0.014
VID28	VPS21	0.012
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VID28	MRPL40	0.012

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RPB3	Q0060	0.012
RPB3	POP5	0.012
RPB3	PDR3	0.012
RPB3	BRN1	0.012
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RPB3	CHS3	0.012
RPB3	RDH54	0.012
RPB3	RPG1	0.014
RPB3	APD1	0.012
RPB3	SSE2	0.012
RPB3	BEM1	0.012
RPB3	ISW1	0.012
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RPB3	PRP9	0.012
RPB3	DBP10	0.012
RPB3	SLC1	0.012
RPB3	BRE1	0.012
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RPB3	NOP14	0.012
RPB3	YDL193W	0.012
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RPB3	ZIP1	0.012
RPB3	MRPS28	0.012
RPB3	XCM1	0.012
RPB3	PUF6	0.012
RPB3	GIN4	0.014
RPB3	EMI2	0.012
RPB3	HLR1	0.012
RPB3	YRF11	0.012
RPB3	YEL077C	0.012
RPB3	FIR1	0.012
RPB3	RSM18	0.012
RPB3	YER073W	0.012
RPB3	TRP2	0.012
RPB3	PMD1	0.012
RPB3	SEC34	0.012
RPB3	EPL1	0.012
RPB3	YFL049W	0.012
RPB3	YFL064C	0.012
RPB3	RPN11	0.012
RPB3	YFR031C	0.012

RPB3	ALK1	0.012
RPB3	PIB2	0.012
RPB3	RPT6	0.012
RPB3	VPS45	0.012
RPB3	ABC1	0.012
RPB3	SNT2	0.012
RPB3	CDC43	0.012
RPB3	AMS1	0.012
RPB3	GCN1	0.012
RPB3	POX1	0.012
RPB3	YGL247W	0.012
RPB3	ZRT1	0.012
RPB3	YGR012W	0.012
RPB3	YGR046W	0.012
RPB3	YGR090W	0.012
RPB3	YGR130C	0.012
RPB3	CYS4	0.012
RPB3	OKP1	0.012
RPB3	ELP2	0.012
RPB3	YGR201C	0.012
RPB3	YGR237C	0.012
RPB3	LSC2	0.012
RPB3	YGR265W	0.012
RPB3	ECM29	0.012
RPB3	INM1	0.012
RPB3	AAP1'	0.012
RPB3	NMD2	0.012
RPB3	PRP8	0.012
RPB3	YHR219W	0.012
RPB3	PIG2	0.012
RPB3	YIL056W	0.012
RPB3	YIL064W	0.012
RPB3	STH1	0.012
RPB3	MLP2	0.012
RPB3	DNA43	0.012
RPB3	POT1	0.012
RPB3	YIR003W	0.012
RPB3	DJP1	0.012
RPB3	YJL019W	0.012
RPB3	BBC1	0.012
RPB3	YJL131C	0.012
RPB3	YJL216C	0.012
RPB3	TOR1	0.012
RPB3	RFC2	0.012
RPB3	GRR1	0.012
RPB3	PRP40	0.014
RPB3	PUT3	0.012
RPB3	YKL050C	0.012
RPB3	LHS1	0.012
RPB3	VMA5	0.012
RPB3	YKL097C	0.012
RPB3	YKL098W	0.012
RPB3	YKL100C	0.012
RPB3	RMA1	0.012
RPB3	YKL215C	0.012
RPB3	SET3	0.012
RPB3	YKR060W	0.012

RPB3	MLP1	0.012
RPB3	YKR104W	0.012
RPB3	MLH2	0.012
RPB3	BOS1	0.012
RPB3	YLR108C	0.012
RPB3	PEP3	0.012
RPB3	SEC10	0.012
RPB3	IFH1	0.012
RPB3	YLR287C	0.012
RPB3	YHC1	0.012
RPB3	IMH1	0.012
RPB3	YLR312C	0.012
RPB3	TAD3	0.012
RPB3	YLR364W	0.012
RPB3	VAC14	0.012
RPB3	YLR419W	0.012
RPB3	SEN1	0.012
RPB3	YLR446W	0.012
RPB3	VMA6	0.023
RPB3	RIF2	0.012
RPB3	RPS17A	0.012
RPB3	YML041C	0.012
RPB3	YMR031C	0.012
RPB3	STV1	0.012
RPB3	RCO1	0.012
RPB3	PDS5	0.012
RPB3	ADE17	0.012
RPB3	NDE1	0.012
RPB3	GAD1	0.012
RPB3	PET111	0.012
RPB3	JNM1	0.012
RPB3	ATM1	0.012
RPB3	TGL3	0.012
RPB3	SIW14	0.012
RPB3	CBK1	0.012
RPB3	SPS19	0.012
RPB3	SPO72	0.012
RPB3	YNL247W	0.012
RPB3	RAD50	0.024
RPB3	YNL254C	0.012
RPB3	CLA4	0.012
RPB3	YNL305C	0.012
RPB3	ATP11	0.012
RPB3	TOP1	0.012
RPB3	YOL015W	0.012
RPB3	IFM1	0.012
RPB3	RFC4	0.012
RPB3	YOR021C	0.012
RPB3	YOR112W	0.012
RPB3	SFL1	0.012
RPB3	MTR10	0.012
RPB3	GLN4	0.012
RPB3	YOR246C	0.012
RPB3	YOR251C	0.012
RPB3	YOR256C	0.012
RPB3	RPA43	0.012
RPB3	ISM1	0.012

RPB3	SUR1	0.012
RPB3	BTS1	0.012
RPB3	BRO1	0.012
RPB3	MSD1	0.012
RPB3	YPL110C	0.012
RPB3	HOS3	0.012
RPB3	IDI1	0.012
RPB3	CET1	0.012
RPB3	YPL233W	0.012
RPB3	SEC8	0.012
RPB3	YPR137CB	0.012
IRR1	Q0050	0.012
IRR1	Q0055	0.012
IRR1	Q0060	0.012
IRR1	Q0070	0.012
IRR1	TFC3	0.012
IRR1	ADE1	0.012
IRR1	PIM1	0.012
IRR1	MCM2	0.012
IRR1	NCL1	0.012
IRR1	SHE1	0.012
IRR1	PKC1	0.023
IRR1	CHS2	0.012
IRR1	FAT1	0.012
IRR1	YMC2	0.012
IRR1	PHO88	0.012
IRR1	ESR1	0.012
IRR1	APD1	0.012
IRR1	YBR238C	0.012
IRR1	ISW1	0.012
IRR1	SHG1	0.012
IRR1	YBR270C	0.012
IRR1	YBR271W	0.012
IRR1	MRPL27	0.012
IRR1	COS2	0.012
IRR1	MRC1	0.012
IRR1	YCR022C	0.012
IRR1	TUP1	0.012
IRR1	YDL027C	0.012
IRR1	DBP10	0.014
IRR1	USO1	0.012
IRR1	CBS1	0.012
IRR1	PMT1	0.012
IRR1	MSS2	0.012
IRR1	CDC53	0.012
IRR1	YDL133W	0.012
IRR1	RGT2	0.012
IRR1	TFP1	0.012
IRR1	RRI1	0.012
IRR1	ADY3	0.012
IRR1	YDL242W	0.012
IRR1	YDR008C	0.012
IRR1	KCS1	0.012
IRR1	BAP3	0.012
IRR1	PST1	0.012
IRR1	SLU7	0.012
IRR1	HPR1	0.012

IRR1	HSP42	0.012
IRR1	AHA1	0.012
IRR1	YDR255C	0.012
IRR1	HSP78	0.012
IRR1	PEX10	0.012
IRR1	GCN2	0.012
IRR1	ZIP1	0.012
IRR1	YDR317W	0.012
IRR1	MRPS28	0.012
IRR1	ADE8	0.012
IRR1	YDR411C	0.012
IRR1	YDR428C	0.012
IRR1	YDR444W	0.012
IRR1	PUF6	0.012
IRR1	SAM2	0.012
IRR1	YDR531W	0.012
IRR1	EAF5	0.012
IRR1	URA3	0.012
IRR1	YEL077C	0.012
IRR1	PRP22	0.012
IRR1	YAT2	0.012
IRR1	CAJ1	0.012
IRR1	YER053C	0.012
IRR1	GIP2	0.012
IRR1	CEM1	0.012
IRR1	ARG5,6	0.012
IRR1	YER080W	0.012
IRR1	YER087W	0.012
IRR1	PTC2	0.012
IRR1	PMD1	0.012
IRR1	BEM2	0.012
IRR1	RAD4	0.012
IRR1	CCA1	0.012
IRR1	RPH1	0.012
IRR1	BLM3	0.012
IRR1	RIM15	0.012
IRR1	YFR020W	0.012
IRR1	PMC1	0.012
IRR1	DST1	0.012
IRR1	GUP1	0.012
IRR1	PAN2	0.012
IRR1	SNF4	0.012
IRR1	ITC1	0.012
IRR1	MRM2	0.012
IRR1	SPO74	0.012
IRR1	BUD13	0.012
IRR1	GCN1	0.012
IRR1	VAM7	0.012
IRR1	YGR043C	0.012
IRR1	UPF3	0.012
IRR1	YGR093W	0.012
IRR1	YGR096W	0.012
IRR1	YGR102C	0.012
IRR1	YGR130C	0.012
IRR1	CBF2	0.012
IRR1	CYS4	0.012
IRR1	OKP1	0.012



IRR1	ADE3	0.068
IRR1	MRPL9	0.012
IRR1	SOL4	0.012
IRR1	ERV29	0.012
IRR1	YHL009WB	0.012
IRR1	PRS3	0.012
IRR1	MIP6	0.012
IRR1	ARG4	0.012
IRR1	MYO1	0.012
IRR1	DAP2	0.012
IRR1	RRM3	0.012
IRR1	RPP1	0.012
IRR1	OSH3	0.012
IRR1	QNS1	0.012
IRR1	YHR097C	0.012
IRR1	GRE3	0.012
IRR1	MSH1	0.012
IRR1	NDT80	0.012
IRR1	YHR140W	0.012
IRR1	YHR149C	0.012
IRR1	PRP8	0.012
IRR1	BAT1	0.012
IRR1	DRE3	0.012
IRR1	YIL071C	0.012
IRR1	SPO22	0.012
IRR1	RSM25	0.012
IRR1	YIL096C	0.012
IRR1	PFK26	0.012
IRR1	MLP2	0.012
IRR1	BNR1	0.012
IRR1	YIR042C	0.012
IRR1	BBC1	0.012
IRR1	VPS53	0.012
IRR1	YJL049W	0.012
IRR1	TRL1	0.012
IRR1	MRPL49	0.012
IRR1	YJL107C	0.012
IRR1	TRK1	0.012
IRR1	URA2	0.012
IRR1	YJL131C	0.012
IRR1	RCY1	0.012
IRR1	TOR1	0.012
IRR1	YJR070C	0.012
IRR1	YJR083C	0.012
IRR1	YJR107W	0.012
IRR1	YJR124C	0.012
IRR1	YKL014C	0.012
IRR1	SPC42	0.012
IRR1	MUD2	0.012
IRR1	YKL076C	0.012
IRR1	YKL100C	0.012
IRR1	SDH1	0.012
IRR1	YKL165CA	0.012
IRR1	HYM1	0.012
IRR1	RSC4	0.012
IRR1	MET1	0.012
IRR1	MLP1	0.014

IRR1	YLL032C	0.012
IRR1	MLH2	0.012
IRR1	YLR049C	0.012
IRR1	RPL37A	0.012
IRR1	YLR187W	0.012
IRR1	TOP3	0.012
IRR1	DBP9	0.012
IRR1	YLR279W	0.012
IRR1	IMH1	0.023
IRR1	YLR312C	0.012
IRR1	VAC14	0.012
IRR1	YLR419W	0.012
IRR1	YLR422W	0.012
IRR1	SEN1	0.012
IRR1	GIS4	0.012
IRR1	RAD52	0.012
IRR1	CAT2	0.012
IRR1	DAK1	0.012
IRR1	CPR3	0.012
IRR1	YML107C	0.012
IRR1	COS3	0.012
IRR1	YMR007W	0.012
IRR1	TAP42	0.012
IRR1	PDS5	0.012
IRR1	YMR099C	0.012
IRR1	YMR114C	0.012
IRR1	YMR122C	0.012
IRR1	POM152	0.012
IRR1	MRPL24	0.012
IRR1	PET111	0.012
IRR1	YMR259C	0.012
IRR1	ATM1	0.012
IRR1	PRP12	0.012
IRR1	YMR310C	0.012
IRR1	ASI3	0.012
IRR1	FAP1	0.012
IRR1	YNL047C	0.012
IRR1	SFB2	0.012
IRR1	POL1	0.012
IRR1	DCP2	0.012
IRR1	YNL150W	0.012
IRR1	YNL234W	0.012
IRR1	SPO72	0.012
IRR1	GIS2	0.012
IRR1	SIP3	0.012
IRR1	BNI1	0.012
IRR1	CLA4	0.012
IRR1	TRF5	0.012
IRR1	STB1	0.012
IRR1	SNZ2	0.012
IRR1	RPC34	0.012
IRR1	ZRG17	0.012
IRR1	POP2	0.012
IRR1	SIN3	0.012
IRR1	YOL045W	0.012
IRR1	YOL054W	0.012
IRR1	HMI1	0.012

IRR1	COQ3	0.012
IRR1	MDH2	0.012
IRR1	YOL150C	0.012
IRR1	ROD1	0.012
IRR1	HIR2	0.012
IRR1	YOR042W	0.012
IRR1	DIA2	0.012
IRR1	YOR093C	0.012
IRR1	RPB2	0.012
IRR1	SER1	0.012
IRR1	RET1	0.012
IRR1	ESA1	0.012
IRR1	YOR287C	0.012
IRR1	ISW2	0.012
IRR1	SCD5	0.012
IRR1	SNF8	0.012
IRR1	ULP1	0.012
IRR1	SUV3	0.012
IRR1	ISM1	0.012
IRR1	CAM1	0.012
IRR1	LPE10	0.012
IRR1	SEN54	0.012
IRR1	RLM1	0.012
IRR1	MSD1	0.012
IRR1	HHO1	0.012
IRR1	YPL137C	0.014
IRR1	SPP1	0.012
IRR1	KES1	0.012
IRR1	IPL1	0.012
IRR1	CET1	0.012
IRR1	YPL233W	0.012
IRR1	CDC54	0.012
IRR1	YPR078C	0.012
IRR1	YPR140W	0.012
IRR1	SGV1	0.012
IRR1	TIF3	0.012
ULP2	Q0050	0.012
ULP2	FUN19	0.012
ULP2	SEO1	0.012
ULP2	ADE1	0.012
ULP2	SHP1	0.012
ULP2	YBL060W	0.012
ULP2	MRP21	0.012
ULP2	PKC1	0.012
ULP2	CHS3	0.012
ULP2	YBR025C	0.012
ULP2	ESR1	0.012
ULP2	APD1	0.012
ULP2	YBR161W	0.012
ULP2	FZO1	0.012
ULP2	ISW1	0.012
ULP2	MRPS5	0.012
ULP2	YBR270C	0.012
ULP2	CHK1	0.012
ULP2	YCR030C	0.012
ULP2	SNT1	0.014
ULP2	PWP2	0.012

ULP2	YCR105W	0.012
ULP2	NOP1	0.012
ULP2	VAM6	0.012
ULP2	MDH3	0.012
ULP2	RGT2	0.012
ULP2	CCT4	0.012
ULP2	GLT1	0.012
ULP2	TFP1	0.012
ULP2	ADY3	0.012
ULP2	TGL2	0.012
ULP2	MSH6	0.012
ULP2	HOM2	0.012
ULP2	HMO1	0.012
ULP2	RSM24	0.012
ULP2	COX20	0.012
ULP2	GCN2	0.012
ULP2	YDR291W	0.012
ULP2	CFT1	0.012
ULP2	YDR306C	0.012
ULP2	ASP1	0.012
ULP2	YDR372C	0.012
ULP2	RIB3	0.012
ULP2	SAM2	0.012
ULP2	YDR520C	0.012
ULP2	URA3	0.012
ULP2	GLY1	0.014
ULP2	MAK10	0.012
ULP2	PCL6	0.012
ULP2	YER080W	0.012
ULP2	YER140W	0.012
ULP2	ECM32	0.012
ULP2	BLM3	0.012
ULP2	SMC1	0.012
ULP2	CDC4	0.012
ULP2	CAF16	0.012
ULP2	YPT1	0.012
ULP2	PES4	0.012
ULP2	DST1	0.012
ULP2	YGL098W	0.012
ULP2	MRF1	0.012
ULP2	MDS3	0.012
ULP2	YGR054W	0.012
ULP2	PIL1	0.012
ULP2	ASN2	0.012
ULP2	YGR154C	0.012
ULP2	CYS4	0.014
ULP2	AMA1	0.012
ULP2	SOL4	0.012
ULP2	SCW4	0.012
ULP2	YHL044W	0.012
ULP2	MIP6	0.012
ULP2	YHR022C	0.012
ULP2	AAP1'	0.012
ULP2	GIC1	0.012
ULP2	NMD2	0.012
ULP2	TRR2	0.012
ULP2	NDT80	0.012

ULP2	YHR140W	0.012
ULP2	KEL1	0.012
ULP2	PRP8	0.012
ULP2	YIL019W	0.012
ULP2	CBR1	0.012
ULP2	RSM25	0.012
ULP2	YIL096C	0.012
ULP2	SHQ1	0.012
ULP2	PFK26	0.012
ULP2	NUP159	0.012
ULP2	STH1	0.012
ULP2	TID3	0.012
ULP2	MLP2	0.012
ULP2	VTH1	0.012
ULP2	YIL177C	0.012
ULP2	MSL1	0.012
ULP2	YJL016W	0.012
ULP2	BBC1	0.012
ULP2	VPS53	0.012
ULP2	MHP1	0.012
ULP2	IML2	0.012
ULP2	URA2	0.012
ULP2	YJL149W	0.012
ULP2	PFD1	0.012
ULP2	YJL192C	0.012
ULP2	CBP1	0.012
ULP2	VTH2	0.012
ULP2	OSM1	0.012
ULP2	FIP1	0.012
ULP2	YJR107W	0.012
ULP2	YJR124C	0.012
ULP2	ZMS1	0.012
ULP2	IML1	0.012
ULP2	YKL075C	0.012
ULP2	YKL100C	0.012
ULP2	LAP4	0.012
ULP2	MNN4	0.012
ULP2	UBA1	0.012
ULP2	RSC4	0.012
ULP2	UIP5	0.012
ULP2	MLP1	0.012
ULP2	YLL054C	0.012
ULP2	ADE16	0.012
ULP2	MLH2	0.012
ULP2	REX3	0.012
ULP2	MSL5	0.012
ULP2	PEP3	0.012
ULP2	PUS5	0.012
ULP2	SAM1	0.012
ULP2	YLR187W	0.012
ULP2	CPR6	0.012
ULP2	ECM22	0.012
ULP2	YLR247C	0.012
ULP2	IMH1	0.012
ULP2	YLR312C	0.012
ULP2	BUD6	0.012
ULP2	NUP2	0.012

ULP2	CSR1	0.012
ULP2	RHC18	0.012
ULP2	CDC73	0.012
ULP2	SST2	0.012
ULP2	PIF1	0.012
ULP2	YML072C	0.012
ULP2	YML107C	0.012
ULP2	HOF1	0.012
ULP2	FAR3	0.012
ULP2	STB2	0.064
ULP2	PDS5	0.012
ULP2	YMR098C	0.012
ULP2	ECM16	0.012
ULP2	RRB1	0.012
ULP2	SPT21	0.012
ULP2	YMR184W	0.012
ULP2	HFA1	0.012
ULP2	YMR262W	0.012
ULP2	NGL2	0.012
ULP2	JNM1	0.012
ULP2	IDP3	0.012
ULP2	IDH1	0.012
ULP2	YNL040W	0.012
ULP2	YNL058C	0.012
ULP2	YNL083W	0.012
ULP2	YNL089C	0.012
ULP2	YPT53	0.012
ULP2	YNL234W	0.012
ULP2	YNL269W	0.012
ULP2	CUS2	0.012
ULP2	RFC3	0.012
ULP2	CLA4	0.012
ULP2	ATP11	0.012
ULP2	RPC34	0.012
ULP2	SEC12	0.012
ULP2	POP2	0.012
ULP2	PER100	0.012
ULP2	YOL098C	0.012
ULP2	YOL101C	0.012
ULP2	MDH2	0.012
ULP2	CDC21	0.012
ULP2	DIA2	0.012
ULP2	YOR112W	0.012
ULP2	RPT5	0.012
ULP2	IDH2	0.012
ULP2	YOR169C	0.012
ULP2	SER1	0.012
ULP2	RET1	0.012
ULP2	YOR255W	0.012
ULP2	MOD5	0.012
ULP2	ISW2	0.012
ULP2	RPA190	0.012
ULP2	PYK2	0.012
ULP2	PRT1	0.012
ULP2	SNF8	0.012
ULP2	YPL009C	0.012
ULP2	VTC3	0.012

ULP2	SEN54	0.012
ULP2	NIP29	0.012
ULP2	YPL137C	0.012
ULP2	NIP100	0.012
ULP2	SPT14	0.012
ULP2	NAB3	0.012
ULP2	AFT2	0.012
ULP2	PUS1	0.012
ULP2	PCL8	0.012
ULP2	YPL279C	0.012
ULP2	ICL2	0.012
ULP2	CDC54	0.012
ULP2	CSR2	0.012
ULP2	SRO7	0.012
ULP2	SPE3	0.012
ULP2	YPR115W	0.012
ULP2	YPR130C	0.012
ULP2	CTF4	0.012
ULP2	YPR140W	0.012
BCY1	LTE1	0.012
BCY1	YBL004W	0.012
BCY1	PDR3	0.012
BCY1	NCL1	0.012
BCY1	APL3	0.012
BCY1	YBL055C	0.012
BCY1	YBL108W	0.012
BCY1	YBR025C	0.012
BCY1	CDC28	0.012
BCY1	AME1	0.012
BCY1	RGD1	0.012
BCY1	YBR267W	0.012
BCY1	YBR270C	0.012
BCY1	BPH1	0.012
BCY1	OSH2	0.012
BCY1	DBP10	0.012
BCY1	PSA1	0.012
BCY1	MBP1	0.012
BCY1	USO1	0.012
BCY1	IDP1	0.012
BCY1	RPC53	0.012
BCY1	CWC2	0.012
BCY1	SLU7	0.012
BCY1	DOP1	0.012
BCY1	AHA1	0.012
BCY1	HSP78	0.012
BCY1	CFT1	0.012
BCY1	TFB1	0.012
BCY1	YDR314C	0.012
BCY1	MRPS28	0.012
BCY1	URA3	0.012
BCY1	YER140W	0.012
BCY1	SPB4	0.012
BCY1	SMC1	0.012
BCY1	DAK2	0.012
BCY1	AAD6	0.012
BCY1	FAB1	0.012
BCY1	PMA1	0.012

BCY1	PUS2	0.012
BCY1	YGL098W	0.012
BCY1	MRF1	0.012
BCY1	SPO74	0.012
BCY1	GCN1	0.012
BCY1	SPT16	0.012
BCY1	YGL220W	0.012
BCY1	ZRT1	0.012
BCY1	YGR090W	0.012
BCY1	YGR130C	0.012
BCY1	YGR154C	0.012
BCY1	YGR161C	0.012
BCY1	OKP1	0.012
BCY1	MES1	0.012
BCY1	FOL2	0.012
BCY1	ERV29	0.012
BCY1	YHL029C	0.012
BCY1	ECM29	0.012
BCY1	NMD2	0.012
BCY1	GRE3	0.012
BCY1	MSH1	0.012
BCY1	KEL1	0.012
BCY1	DNA2	0.012
BCY1	MNL1	0.012
BCY1	PFK26	0.012
BCY1	VTH1	0.012
BCY1	YIR014W	0.012
BCY1	YIR042C	0.012
BCY1	PET130	0.012
BCY1	KAR2	0.012
BCY1	SNX4	0.012
BCY1	BCK1	0.012
BCY1	YJL109C	0.012
BCY1	URA2	0.012
BCY1	YJL131C	0.012
BCY1	YJL152W	0.012
BCY1	RCY1	0.012
BCY1	YJL207C	0.012
BCY1	YJR107W	0.012
BCY1	IML1	0.012
BCY1	SFK1	0.012
BCY1	BUD2	0.012
BCY1	OCT1	0.012
BCY1	YKL165CA	0.012
BCY1	SFI1	0.012
BCY1	KNS1	0.012
BCY1	SPA2	0.012
BCY1	MSL5	0.012
BCY1	YLR190W	0.012
BCY1	ECM22	0.012
BCY1	TOP3	0.012
BCY1	YLR253W	0.012
BCY1	YLR278C	0.014
BCY1	YLR312C	0.012
BCY1	YLR352W	0.012
BCY1	CDC73	0.012
BCY1	YLR424W	0.012



BCY1	YML050W	0.012
BCY1	DUS1	0.012
BCY1	YML117W	0.012
BCY1	YMR010W	0.012
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BCY1	ASI3	0.012
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BCY1	YNL089C	0.012
BCY1	CBK1	0.012
BCY1	NOP13	0.014
BCY1	YNL195C	0.012
BCY1	TOP1	0.012
BCY1	YOL087C	0.012
BCY1	MSB4	0.012
BCY1	ROD1	0.012
BCY1	ASE1	0.012
BCY1	DIA2	0.012
BCY1	YOR093C	0.012
BCY1	YOR112W	0.012
BCY1	RPT5	0.012
BCY1	YOR172W	0.012
BCY1	MED4	0.012
BCY1	NPT1	0.012
BCY1	YOR251C	0.012
BCY1	GCD1	0.012
BCY1	CIN1	0.012
BCY1	PHO85	0.012
BCY1	PMA2	0.012
BCY1	YTA6	0.012
BCY1	HHO1	0.012
BCY1	YPL137C	0.012
BCY1	RPA135	0.012
BCY1	CSR2	0.012
BCY1	CVT9	0.012
BCY1	YPR059C	0.012
BCY1	YPR078C	0.012
BCY1	YPR140W	0.012
CAP2	Q0115	0.012
CAP2	Q0182	0.012
CAP2	ADE1	0.012
CAP2	OSH1	0.012
CAP2	YAR070C	0.012
CAP2	APL3	0.014
CAP2	YBL055C	0.012
CAP2	SHP1	0.012
CAP2	BOI1	0.012
CAP2	MRP21	0.012
CAP2	PKC1	0.012
CAP2	RER2	0.012
CAP2	CHS3	0.012
CAP2	YBR025C	0.012

CAP2	TFC1	0.012
CAP2	VMA2	0.014
CAP2	CCZ1	0.012
CAP2	YBR137W	0.012
CAP2	ADH5	0.012
CAP2	APD1	0.012
CAP2	YBR203W	0.012
CAP2	YBP1	0.012
CAP2	MRPS5	0.012
CAP2	YBR255W	0.012
CAP2	YBR271W	0.012
CAP2	CHK1	0.012
CAP2	APE3	0.012
CAP2	LRE1	0.012
CAP2	SRD1	0.012
CAP2	SNT1	0.012
CAP2	PWP2	0.012
CAP2	CDC39	0.012
CAP2	YCR105W	0.012
CAP2	OSH2	0.012
CAP2	YDL062W	0.012
CAP2	BRE1	0.012
CAP2	VAM6	0.012
CAP2	YDL099W	0.012
CAP2	QRI7	0.012
CAP2	MSS2	0.012
CAP2	YFH1	0.012
CAP2	YDL129W	0.012
CAP2	CLB3	0.012
CAP2	ADY3	0.012
CAP2	GCV1	0.012
CAP2	TGL2	0.012
CAP2	YDR101C	0.012
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CAP2	DOP1	0.012
CAP2	STB3	0.012
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CAP2	SAS4	0.012
CAP2	YDR185C	0.012
CAP2	MNN10	0.012
CAP2	HSP78	0.012
CAP2	YDR306C	0.012
CAP2	YDR326C	0.012
CAP2	YDR332W	0.012
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CAP2	ITR1	0.012
CAP2	YDR541C	0.012
CAP2	YEL017W	0.012
CAP2	URA3	0.012
CAP2	CIN8	0.023
CAP2	DLD3	0.012
CAP2	MEI4	0.012

CAP2	SPO73	0.012
CAP2	PCL6	0.012
CAP2	RNR1	0.012
CAP2	YER080W	0.012
CAP2	SCS2	0.012
CAP2	LCP5	0.012
CAP2	PMD1	0.012
CAP2	YER140W	0.012
CAP2	YFL002WB	0.012
CAP2	SMC1	0.012
CAP2	FRS2	0.012
CAP2	RIM15	0.012
CAP2	YPT1	0.012
CAP2	YFL044C	0.012
CAP2	YFL054C	0.012
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CAP2	YFR057W	0.012
CAP2	CWH41	0.012
CAP2	DST1	0.012
CAP2	GUP1	0.012
CAP2	NSA1	0.012
CAP2	SNF4	0.012
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CAP2	SPO74	0.012
CAP2	GCN1	0.012
CAP2	YGR127W	0.012
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CAP2	NAT2	0.012
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CAP2	CYS4	0.012
CAP2	KRE11	0.014
CAP2	YGR173W	0.012
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CAP2	PET54	0.012
CAP2	AMA1	0.012
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CAP2	YGR277C	0.012
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CAP2	YOR1	0.012
CAP2	ECM29	0.012
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CAP2	YSC84	0.012
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CAP2	AAP1'	0.012
CAP2	COX6	0.012
CAP2	RPP1	0.012
CAP2	IRE1	0.012
CAP2	MSH1	0.012
CAP2	YAP1801	0.012
CAP2	PRP8	0.012
CAP2	KOG1	0.012

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CAP2	RPN10	0.012
CAP2	BAT1	0.012
CAP2	TIM44	0.012
CAP2	CBR1	0.012
CAP2	AGE2	0.012
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CAP2	CCT2	0.012
CAP2	MLP2	0.014
CAP2	VTH1	0.012
CAP2	YIR014W	0.012
CAP2	CYR1	0.023
CAP2	YJL037W	0.012
CAP2	YJL068C	0.012
CAP2	YJL084C	0.012
CAP2	TRL1	0.012
CAP2	ARG3	0.012
CAP2	SAP185	0.012
CAP2	TRK1	0.012
CAP2	URA2	0.012
CAP2	YJL147C	0.012
CAP2	YJL162C	0.012
CAP2	PFD1	0.012
CAP2	VTH2	0.012
CAP2	POL32	0.012
CAP2	OSM1	0.012
CAP2	TOR1	0.012
CAP2	YJR080C	0.012
CAP2	GRR1	0.012
CAP2	FIP1	0.012
CAP2	ADO1	0.012
CAP2	YJR107W	0.012
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CAP2	PHD1	0.012
CAP2	MSN4	0.012
CAP2	YKL098W	0.012
CAP2	YKL100C	0.012
CAP2	OCT1	0.012
CAP2	YKL137W	0.012
CAP2	PRS1	0.012
CAP2	ASH1	0.012
CAP2	YKL195W	0.012
CAP2	TOR2	0.012
CAP2	RSC4	0.012
CAP2	FOX2	0.012
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CAP2	SPA2	0.012
CAP2	PRP19	0.012
CAP2	YLR023C	0.012
CAP2	MLH2	0.012
CAP2	STU2	0.012
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CAP2	YLR173W	0.012
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CAP2	YLR187W	0.012
CAP2	YLR247C	0.012
CAP2	YEF3	0.695
CAP2	GSY2	0.012
CAP2	LCB5	0.012
CAP2	PIG1	0.012
CAP2	YLR278C	0.012
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CAP2	STE11	0.012
CAP2	RHC18	0.012
CAP2	CDC73	0.012
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CAP2	USA1	0.012
CAP2	YML117W	0.012
CAP2	NDI1	0.012
CAP2	MVP1	0.012
CAP2	CLU1	0.012
CAP2	ERG5	0.012
CAP2	QRI8	0.012
CAP2	MRPL3	0.012
CAP2	HOF1	0.012
CAP2	FAR3	0.012
CAP2	AAC1	0.012
CAP2	YMR098C	0.012
CAP2	PGM2	0.012
CAP2	YMR114C	0.012
CAP2	YMR118C	0.012
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CAP2	ECM16	0.012
CAP2	YMR184W	0.012
CAP2	HSC82	0.012
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CAP2	EFR3	0.012
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CAP2	MSK1	0.012
CAP2	YPT53	0.012
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CAP2	YOL078W	0.014
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CAP2	YOL101C	0.012
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CAP2	SGT2	0.012
CAP2	HIR2	0.012
CAP2	DBP5	0.012
CAP2	YOR051C	0.012
CAP2	YNG1	0.012
CAP2	DIA2	0.012
CAP2	YOR081C	0.012
CAP2	YOR093C	0.012
CAP2	YOR112W	0.012
CAP2	RPT5	0.012
CAP2	IDH2	0.012
CAP2	LSC1	0.014
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CAP2	HEM15	0.012
CAP2	YOR228C	0.012
CAP2	YOR296W	0.012
CAP2	ISW2	0.012
CAP2	MYO2	0.012
CAP2	YOR343C	0.012
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CAP2	NCR1	0.012
CAP2	VTC3	0.012
CAP2	MOT1	0.012
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CAP2	BEM3	0.012
CAP2	MEI5	0.012
CAP2	RDS2	0.012
CAP2	ODC1	0.012
CAP2	SET6	0.012
CAP2	YPL166W	0.012
CAP2	NIP100	0.012
CAP2	SPT14	0.012
CAP2	YPL183C	0.012
CAP2	PCL8	0.012
CAP2	YPL222W	0.012
CAP2	BBP1	0.012

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CAP2	SMK1	0.012
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CAP2	YPR078C	0.012
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CAP2	CTF4	0.012
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CKA1	ADE1	0.012
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CKA1	YBL004W	0.012
CKA1	PEP1	0.012
CKA1	MCM2	0.012
CKA1	NCL1	0.012
CKA1	APL3	0.012
CKA1	URA7	0.012
CKA1	YBL054W	0.012
CKA1	YBL055C	0.012
CKA1	YBL060W	0.012
CKA1	ILS1	0.012
CKA1	BOI1	0.012
CKA1	MRP21	0.012
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CKA1	PKC1	0.012
CKA1	YBL113C	0.012
CKA1	UGA2	0.012
CKA1	IPP1	0.012
CKA1	GAL7	0.012
CKA1	CHS3	0.012
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CKA1	CHS2	0.012
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CKA1	TCM62	0.012
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CKA1	AKL1	0.012
CKA1	NRG2	0.012
CKA1	RDH54	0.012
CKA1	YMC2	0.012
CKA1	RAD16	0.012
CKA1	PTC4	0.012
CKA1	CCZ1	0.012
CKA1	ESR1	0.012
CKA1	SUP45	0.69
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CKA1	YBR161W	0.012
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CKA1	YBR184W	0.012

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CKA1	YCL046W	0.012
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CKA1	RSG1	0.012
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CKA1	MCD1	0.012
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CKA1	NAT1	0.012
CKA1	USO1	0.012
CKA1	LUC7	0.012
CKA1	QRI7	0.012
CKA1	MSS2	0.012
CKA1	YFH1	0.012
CKA1	PCL2	0.012
CKA1	CDC53	0.023
CKA1	RGT2	0.012
CKA1	RPC53	0.012
CKA1	GLT1	0.012
CKA1	TFP1	0.012
CKA1	ASF2	0.012
CKA1	YDL203C	0.012
CKA1	RTN2	0.012
CKA1	CWC2	0.012
CKA1	RRI1	0.012
CKA1	YDL221W	0.012
CKA1	YDL223C	0.012
CKA1	SHS1	0.012
CKA1	HO	0.012
CKA1	PTP1	0.012
CKA1	BRE4	0.012
CKA1	ADY3	0.012
CKA1	ARO3	0.012
CKA1	KRS1	0.012



CKA1	HEM12	0.012
CKA1	DBF4	0.012
CKA1	CDC34	0.012
CKA1	PST1	0.012
CKA1	TGL2	0.012
CKA1	YDR065W	0.012
CKA1	SLU7	0.012
CKA1	YDR089W	0.012
CKA1	MSH6	0.012
CKA1	PDS1	0.012
CKA1	APC4	0.012
CKA1	KIN1	0.012
CKA1	ECM18	0.012
CKA1	ARO1	0.012
CKA1	HPR1	0.012
CKA1	TAF68	0.012
CKA1	RPA14	0.012
CKA1	CWC15	0.012
CKA1	SEC1	0.012
CKA1	YDR165W	0.012
CKA1	ARG82	0.012
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CKA1	CDC1	0.012
CKA1	PLP1	0.012
CKA1	YDR186C	0.012
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CKA1	ADR1	0.012
CKA1	SIR4	0.012
CKA1	COX20	0.012
CKA1	HSP78	0.012
CKA1	PEX10	0.012
CKA1	GCN2	0.012
CKA1	ZIP1	0.012
CKA1	CFT1	0.012
CKA1	YDR306C	0.012
CKA1	GIC2	0.012
CKA1	MCM21	0.012
CKA1	SWA2	0.024
CKA1	MRPL35	0.012
CKA1	YDR326C	0.012
CKA1	YDR333C	0.012
CKA1	MRPS28	0.012
CKA1	XCM1	0.012
CKA1	VID21	0.012
CKA1	YDR372C	0.012
CKA1	YRA1	0.012
CKA1	TRS120	0.012
CKA1	ARO80	0.012
CKA1	CYM1	0.012
CKA1	UTP6	0.012
CKA1	YHP1	0.012
CKA1	YDR466W	0.012
CKA1	YDR474C	0.012
CKA1	PKH1	0.012
CKA1	VPS3	0.012
CKA1	PUF6	0.012

CKA1	SAM2	0.012	
CKA1	APA2	0.012	
CKA1	YDR541C		0.012
CKA1	TOS9	0.012	
CKA1	URA3	0.012	
CKA1	SRI1	0.012	
CKA1	SOM1	0.012	
CKA1	CIN8	0.012	
CKA1	SIT1	0.012	
CKA1	DLD3	0.012	
CKA1	YEL072W		0.012
CKA1	NUG1	0.012	
CKA1	SEC3	0.012	
CKA1	PRP22	0.012	
CKA1	FAA2	0.012	
CKA1	AFG3	0.012	
CKA1	SRB4	0.012	
CKA1	MEI4	0.014	
CKA1	PCL6	0.012	
CKA1	HOR2	0.012	
CKA1	ARG5,6		0.012
CKA1	YER073W		0.012
CKA1	PUP3	0.012	
CKA1	SHC1	0.012	
CKA1	UBP9	0.012	
CKA1	GLE2	0.012	
CKA1	SWI4	0.012	
CKA1	YER113C		0.012
CKA1	BOI2	0.012	
CKA1	UBP5	0.012	
CKA1	PEA2	0.012	
CKA1	BEM2	0.012	
CKA1	SEC34	0.012	
CKA1	RAD4	0.012	
CKA1	DNF1	0.012	
CKA1	ADK2	0.012	
CKA1	YER184C		0.012
CKA1	YRF12	0.012	
CKA1	SPB4	0.012	
CKA1	SMC1	0.012	
CKA1	CDC4	0.012	
CKA1	LPD1	0.012	
CKA1	EPL1	0.012	
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YIL039W	FES1	0.014
YIL039W	MED8	0.014
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RNR3	RPL18A	0.012
RNR3	YOR042W	0.012
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RNR3	ISM1	0.012
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RNR3	TIF3	0.012
RNR3	YPR196W	0.012
SPO22	Q0050	0.015

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SPO22 MET8 0.015  
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SPO22 SMC1 0.014  
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SPO22 YGR154C 0.015  
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SPO22 IRE1 0.015  
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SPO22 GSH1 0.014  
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SPO22 YAE1 0.014  
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SPO22 ECM4 0.014  
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SPO22 CDC25 0.015  
SPO22 YLR312C 0.015  
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SPO22 PET111 0.015  
SPO22 YNL136W 0.014  
SPO22 YNL234W 0.014  
SPO22 RAD50 0.014  
SPO22 HXT17 0.015  
SPO22 HTZ1 0.014  
SPO22 RPT5 0.016  
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SPO22 MYO2 0.014  
SPO22 HAT1 0.015

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SER33	TUP1	0.012
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YIL091C	THO1	0.012	
YIL091C	SWI4	0.012	
YIL091C	YER140W		0.012
YIL091C	SEC34	0.012	
YIL091C	YRF12	0.012	
YIL091C	VTC2	0.012	
YIL091C	SMC1	0.012	
YIL091C	CDC4	0.012	
YIL091C	YPT1	0.012	
YIL091C	SEC53	0.012	
YIL091C	YFL049W		0.012
YIL091C	PES4	0.014	
YIL091C	RPT6	0.012	
YIL091C	RSM23	0.012	
YIL091C	SNT2	0.014	
YIL091C	ITC1	0.012	
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YIL091C	GCN1	0.012	
YIL091C	SIP2	0.012	
YIL091C	YGL220W		0.012
YIL091C	TAD1	0.012	
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YIL091C	MUQ1	0.012	
YIL091C	YGR046W		0.012
YIL091C	TEL2	0.012	
YIL091C	YGR154C		0.012
YIL091C	YGR161C		0.012
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YIL091C	OKP1	0.012	
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YIL091C	MED6	0.012	

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YIL091C	SSZ1	0.014
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YIL091C	SET1	0.012
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YIL091C	SUC2	0.012
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YIL091C	MTF1	0.012
YIL091C	RRP5	0.012
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YIL091C	HRB1	0.012
YIL091C	ASI3	0.012
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YIL091C	YOR093C	0.012
YIL091C	YOR112W	0.012
YIL091C	YOR114W	0.012
YIL091C	GCY1	0.012
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YIL091C	HNT3	0.012
YIL091C	CPA1	0.012
YIL091C	ALA1	0.012
YIL091C	PRT1	0.012
YIL091C	MRS6	0.012
YIL091C	HAT1	0.012
YIL091C	CHL1	0.012
YIL091C	RRP12	0.012
YIL091C	CTF19	0.012
YIL091C	CAM1	0.012
YIL091C	BRO1	0.012
YIL091C	ELP3	0.012



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YIL091C	YPL109C	0.012
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YIL091C	NAB3	0.012
YIL091C	NIP7	0.012
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YIL091C	BBP1	0.012
YIL091C	EAF3	0.012
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YIL091C	SMK1	0.012
YIL091C	BRR1	0.012
YIL091C	YPR078C	0.012
YIL091C	YPR140W	0.012
YIL091C	DPM1	0.012
YIL091C	RPC82	0.012
YIL091C	ARR3	0.012
YIL091C	YPR204W	0.012
YIL092W	CDC53	0.015
YIL092W	GLT1	0.014
YIL092W	ADY3	0.015
YIL092W	RIM15	0.015
YIL092W	YFR031C	0.014
YIL092W	DST1	0.014
YIL092W	CYS4	0.015
YIL092W	KEL1	0.014
YIL092W	MHP1	0.014
YIL092W	PFD1	0.015
YIL092W	YJL207C	0.015
YIL092W	YJR119C	0.014
YIL092W	UBA1	0.014
YIL092W	CDC73	0.014
YIL092W	YMR114C	0.015
YIL092W	BNI1	0.014
YIL092W	YOL078W	0.014
YIL092W	YOR112W	0.014
YIL092W	YOR131C	0.015
YIL092W	HAL1	0.015
YIL092W	EAF3	0.014
LYS12	ERV46	0.012
LYS12	YAT1	0.012
LYS12	YBR281C	0.012
LYS12	YCR023C	0.012
LYS12	MSH6	0.012
LYS12	SEC7	0.012
LYS12	VID21	0.012
LYS12	YER152C	0.012
LYS12	GSY1	0.012
LYS12	PEX14	0.012
LYS12	YGL220W	0.012
LYS12	YGR161C	0.012
LYS12	MIP6	0.012
LYS12	NMD2	0.012
LYS12	SBE22	0.012
LYS12	PDR11	0.012

LYS12	YRB2	0.012
LYS12	PFK26	0.012
LYS12	NUP159	0.012
LYS12	TRK1	0.012
LYS12	URA2	0.012
LYS12	RAD26	0.012
LYS12	POL32	0.012
LYS12	HSL1	0.012
LYS12	OCT1	0.012
LYS12	YLR187W	0.012
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LYS12	YMR045C	0.012
LYS12	FAR3	0.012
LYS12	AAC1	0.012
LYS12	MRPL24	0.012
LYS12	GAS1	0.012
LYS12	IDP3	0.012
LYS12	MSE1	0.012
LYS12	DIA2	0.012
LYS12	KTR1	0.012
LYS12	ISU2	0.012
LYS12	PHO85	0.012
FYV10	Q0120	0.012
FYV10	LTE1	0.012
FYV10	ADE1	0.012
FYV10	YAR070C	0.012
FYV10	MCM2	0.012
FYV10	SHP1	0.012
FYV10	PKC1	0.012
FYV10	CHS3	0.012
FYV10	APD1	0.012
FYV10	SWD3	0.012
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FYV10	PST1	0.012
FYV10	SAC3	0.012
FYV10	RSM24	0.012
FYV10	ADR1	0.012
FYV10	YDR255C	0.214
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FYV10	YDR306C	0.012
FYV10	SWA2	0.012

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FYV10	YRA1	0.012
FYV10	YDR428C	0.012
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FYV10	LCP5	0.012
FYV10	RPH1	0.012
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FYV10	GCN1	0.012
FYV10	POX1	0.012
FYV10	GSC2	0.012
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FYV10	CBK1	0.012

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FYV10	TRF5	0.012
FYV10	POP2	0.012
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FYV10	YOL098C	0.012
FYV10	YOL150C	0.012
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FYV10	DIA2	0.012
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FYV10	CBP3	0.012
FYV10	HAL1	0.012
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FYV10	SMX3	0.012
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KIF48	LTE1	0.012
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KIF48	PKC1	0.012
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KIF48	ECM8	0.012
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KIF48	VID24	0.012
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KIF48	RAV2	0.012
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KIF48	WBP1	0.012
KIF48	URA3	0.012
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KIF48	FET5	0.012
KIF48	GSY1	0.012
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KIF48	ECO1	0.012
KIF48	SCL1	0.012
KIF48	ALK1	0.012
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NUP159	PRP45	0.015
NUP159	GPB2	0.015
NUP159	ADE1	0.014
NUP159	YBL004W	0.015
NUP159	PIM1	0.014
NUP159	SHF1	0.014
NUP159	YBL060W	0.015
NUP159	PKC1	0.015
NUP159	HHF1	0.014
NUP159	CHS3	0.015
NUP159	RDH54	0.014
NUP159	MBA1	0.015
NUP159	GPX2	0.015
NUP159	MRPS5	0.014
NUP159	BPH1	0.015
NUP159	SNT1	0.014
NUP159	RDS1	0.015
NUP159	RGT2	0.015
NUP159	DHH1	0.014
NUP159	AIR2	0.015
NUP159	CDC13	0.014
NUP159	PTP1	0.015
NUP159	ADY3	0.015
NUP159	YDR034CC	0.015
NUP159	ARO3	0.014
NUP159	PST1	0.015
NUP159	HSP42	0.014
NUP159	ADR1	0.015
NUP159	PEX10	0.015
NUP159	YDR306C	0.015
NUP159	MRPS28	0.014
NUP159	YRA1	0.015
NUP159	TRS120	0.014
NUP159	YDR466W	0.017
NUP159	YDR489W	0.015
NUP159	PKH1	0.014
NUP159	PSP1	0.014
NUP159	SPS1	0.014
NUP159	CIN8	0.015
NUP159	PRP22	0.015
NUP159	YEN1	0.015
NUP159	PCL6	0.015
NUP159	YER073W	0.014
NUP159	YER080W	0.014
NUP159	BOI2	0.015
NUP159	PMD1	0.015
NUP159	YER182W	0.015
NUP159	SMC1	0.014
NUP159	GSY1	0.014
NUP159	MET10	0.014
NUP159	GUP1	0.015
NUP159	MRM2	0.015

NUP159	PEX14	0.015
NUP159	CDC43	0.016
NUP159	GCN1	0.014
NUP159	MDS3	0.014
NUP159	POX1	0.015
NUP159	SHE10	0.015
NUP159	SPT6	0.015
NUP159	BTN2	0.015
NUP159	CYS4	0.014
NUP159	TYS1	0.014
NUP159	SER2	0.014
NUP159	YGR257C	0.015
NUP159	RAD2	0.014
NUP159	YGR263C	0.015
NUP159	ERV29	0.014
NUP159	YHL009WB	0.015
NUP159	MIP6	0.015
NUP159	MYO1	0.014
NUP159	PAN5	0.014
NUP159	IRE1	0.014
NUP159	YHR155W	0.015
NUP159	KEL1	0.014
NUP159	PRP8	0.014
NUP159	NMD3	0.014
NUP159	YHR176W	0.015
NUP159	YHR209W	0.015
NUP159	PCL7	0.014
NUP159	SPO22	0.014
NUP159	PFK26	0.015
NUP159	TAO3	0.015
NUP159	OM45	0.015
NUP159	CCT2	0.015
NUP159	SLN1	0.015
NUP159	BBC1	0.014
NUP159	PET130	0.014
NUP159	MTR4	0.015
NUP159	NUP82	0.752
NUP159	SMC3	0.014
NUP159	HYS2	0.014
NUP159	OSM1	0.014
NUP159	HIT1	0.015
NUP159	ARP3	0.015
NUP159	TOR1	0.015
NUP159	RFC2	0.015
NUP159	FIP1	0.014
NUP159	YJR107W	0.015
NUP159	IML1	0.017
NUP159	CCE1	0.014
NUP159	PRP40	0.015
NUP159	YKL100C	0.015
NUP159	CBT1	0.015
NUP159	YKL215C	0.014
NUP159	RSC4	0.015
NUP159	SPO14	0.015
NUP159	MLP1	0.015
NUP159	DNM1	0.014
NUP159	YLL054C	0.015

NUP159	RAD5	0.014
NUP159	YLR072W	0.014
NUP159	PEP3	0.015
NUP159	SAM1	0.014
NUP159	YLR187W	0.014
NUP159	ECM22	0.015
NUP159	DCS1	0.014
NUP159	YLR271W	0.015
NUP159	IMH1	0.016
NUP159	CDC73	0.016
NUP159	YLR424W	0.015
NUP159	SEN1	0.014
NUP159	CNA1	0.014
NUP159	YML020W	0.015
NUP159	SRC1	0.014
NUP159	GSF2	0.015
NUP159	SMA2	0.015
NUP159	CPR3	0.014
NUP159	ERG5	0.015
NUP159	YMR085W	0.015
NUP159	YTA12	0.015
NUP159	ECM16	0.019
NUP159	GAT2	0.015
NUP159	YIM1	0.015
NUP159	ECM5	0.015
NUP159	MRE11	0.014
NUP159	HRB1	0.014
NUP159	IDP3	0.015
NUP159	FAP1	0.016
NUP159	YNL040W	0.015
NUP159	YNL087W	0.015
NUP159	APC1	0.015
NUP159	PDR16	0.015
NUP159	RAD50	0.014
NUP159	CLA4	0.014
NUP159	RPC34	0.018
NUP159	YNR040W	0.015
NUP159	POP2	0.014
NUP159	TOP1	0.015
NUP159	NTG2	0.015
NUP159	WRS1	0.015
NUP159	YOL098C	0.014
NUP159	NOP8	0.014
NUP159	SGT2	0.014
NUP159	ASE1	0.014
NUP159	DIA2	0.015
NUP159	YOR093C	0.015
NUP159	YOR112W	0.015
NUP159	GCY1	0.015
NUP159	YOR131C	0.015
NUP159	SER1	0.044
NUP159	STE4	0.015
NUP159	RPN8	0.014
NUP159	YOR296W	0.015
NUP159	ISW2	0.014
NUP159	TEA1	0.015
NUP159	YOR338W	0.015

NUP159	PRT1	0.015
NUP159	PIP2	0.015
NUP159	RAD17	0.014
NUP159	VTC3	0.015
NUP159	PHO85	0.014
NUP159	ISM1	0.014
NUP159	MOT1	0.014
NUP159	YPL137C	0.014
NUP159	SET6	0.015
NUP159	SRP72	0.015
NUP159	IQG1	0.017
NUP159	CSR2	0.015
NUP159	NOT5	0.014
NUP159	YPR078C	0.015
NUP159	YPR115W	0.014
NUP159	YPR117W	0.015
NUP159	YPR140W	0.014
NUP159	TIF3	0.014
RHO3	YAR064W	0.015
RHO3	SHPI	0.014
RHO3	NTH2	0.014
RHO3	PCL2	0.015
RHO3	YDL156W	0.015
RHO3	TFB3	0.014
RHO3	YDR466W	0.015
RHO3	URA3	0.015
RHO3	SER2	0.014
RHO3	AAP1'	0.014
RHO3	RPP1	0.014
RHO3	YIL177C	0.015
RHO3	MHP1	0.014
RHO3	SET4	0.015
RHO3	URA2	0.015
RHO3	GRR1	0.015
RHO3	YKL076C	0.015
RHO3	YKL214C	0.015
RHO3	YLR023C	0.015
RHO3	SAM1	0.014
RHO3	UGT51	0.014
RHO3	YLR199C	0.014
RHO3	MVP1	0.014
RHO3	YNL089C	0.015
RHO3	BNI1	0.014
RHO3	YNR024W	0.014
RHO3	YOL078W	0.014
RHO3	RPT5	0.014
RHO3	IDH2	0.014
RHO3	LSC1	0.014
RHO3	NOC2	0.014
RHO3	PHO85	0.014
RHO3	RPS9A	0.014
RHO3	YPL088W	0.015
RHO3	NEW1	0.014
RHO3	BBP1	0.015
RHO3	CSR2	0.015
POG1	TFC3	0.012
POG1	ERV46	0.012

POG1	ADE1	0.012
POG1	PDR3	0.012
POG1	YBL055C	0.012
POG1	SHP1	0.012
POG1	PKC1	0.012
POG1	YBR012WB	0.012
POG1	CHS3	0.012
POG1	ARA1	0.012
POG1	BEM1	0.012
POG1	ISW1	0.012
POG1	YCR082W	0.012
POG1	CDC39	0.012
POG1	NAT1	0.012
POG1	USO1	0.012
POG1	BRE1	0.012
POG1	SCM3	0.012
POG1	ADY3	0.012
POG1	PST1	0.012
POG1	TGL2	0.012
POG1	SPO71	0.014
POG1	GSG1	0.012
POG1	KIN1	0.012
POG1	YDR128W	0.012
POG1	ARG82	0.012
POG1	COQ4	0.012
POG1	AHA1	0.012
POG1	HSP78	0.012
POG1	YDR306C	0.012
POG1	YDR324C	0.012
POG1	MRPS28	0.012
POG1	TCM10	0.012
POG1	XCM1	0.014
POG1	YDR374C	0.012
POG1	ARO80	0.012
POG1	SAM2	0.012
POG1	APA2	0.012
POG1	URA3	0.012
POG1	SRI1	0.012
POG1	CIN8	0.012
POG1	THO1	0.012
POG1	YER140W	0.012
POG1	ADK2	0.012
POG1	TMT1	0.012
POG1	YER184C	0.012
POG1	VTC2	0.012
POG1	SMC1	0.012
POG1	YPT1	0.012
POG1	LSB3	0.012
POG1	YFR038W	0.012
POG1	PNC1	0.012
POG1	SGF73	0.012
POG1	SNT2	0.012
POG1	CTT1	0.012
POG1	CLB6	0.012
POG1	YGR130C	0.012
POG1	YGR154C	0.012
POG1	CYS4	0.068

POG1	YGR161C	0.012
POG1	OKP1	0.012
POG1	SOL4	0.012
POG1	YGR263C	0.012
POG1	TAF145	0.012
POG1	YHL009WB	0.012
POG1	MYO1	0.012
POG1	AAP1'	0.012
POG1	IRE1	0.012
POG1	PRP8	0.012
POG1	YHR214CB	0.012
POG1	VID28	0.012
POG1	SPO22	0.012
POG1	POR2	0.012
POG1	MLP2	0.012
POG1	BNR1	0.012
POG1	DJP1	0.012
POG1	YJL016W	0.012
POG1	BBC1	0.012
POG1	PET130	0.012
POG1	MTR4	0.014
POG1	SMC3	0.012
POG1	YJL084C	0.014
POG1	CHS6	0.012
POG1	YJL113W	0.012
POG1	URA2	0.012
POG1	RCY1	0.012
POG1	RAD26	0.012
POG1	TOR1	0.012
POG1	YJR107W	0.012
POG1	NMD5	0.012
POG1	YJR154W	0.012
POG1	PHD1	0.012
POG1	MBR1	0.012
POG1	YJU3	0.012
POG1	YKL171W	0.012
POG1	SPE1	0.012
POG1	VPS1	0.012
POG1	RSC4	0.012
POG1	TFA2	0.012
POG1	CCP1	0.012
POG1	MLP1	0.012
POG1	KNS1	0.012
POG1	RNP1	0.012
POG1	YLR049C	0.012
POG1	SPC3	0.023
POG1	PET309	0.012
POG1	RRN5	0.012
POG1	YLR187W	0.012
POG1	ECM22	0.012
POG1	YLR241W	0.012
POG1	YLR352W	0.012
POG1	ROM2	0.012
POG1	RHC18	0.012
POG1	SKI2	0.012
POG1	CDC73	0.012
POG1	YLR419W	0.012

POG1	RIF2	0.012
POG1	SPT5	0.012
POG1	PIF1	0.012
POG1	TUB1	0.012
POG1	RAD10	0.012
POG1	MVP1	0.012
POG1	FAR3	0.012
POG1	YMR098C	0.012
POG1	DNF3	0.012
POG1	ECM5	0.012
POG1	HFA1	0.012
POG1	EFR3	0.012
POG1	PEP5	0.012
POG1	PET111	0.012
POG1	BUL1	0.012
POG1	MRP7	0.012
POG1	IDP3	0.012
POG1	YPT53	0.012
POG1	PHO23	0.012
POG1	CBK1	0.012
POG1	SSB2	0.067
POG1	YNL224C	0.012
POG1	GIS2	0.012
POG1	RFC3	0.012
POG1	RPC34	0.012
POG1	ACC1	0.012
POG1	BUD17	0.012
POG1	YOL087C	0.012
POG1	CDC21	0.012
POG1	RTS2	0.012
POG1	SER1	0.012
POG1	YOR215C	0.014
POG1	ISU2	0.012
POG1	TYE7	0.012
POG1	GDH1	0.014
POG1	ISM1	0.012
POG1	YPL108W	0.012
POG1	YPL137C	0.012
POG1	APG5	0.012
POG1	SET6	0.012
POG1	CBP3	0.012
POG1	DIM1	0.012
POG1	CSR2	0.012
POG1	YPR078C	0.012
POG1	CLB2	0.012
POG1	YPR140W	0.012
POG1	SMX3	0.012
AYR1	TFC3	0.014
AYR1	FUN31	0.014
AYR1	YAL053W	0.015
AYR1	YAL061W	0.014
AYR1	PDR3	0.015
AYR1	MCM2	0.014
AYR1	YBL057C	0.015
AYR1	SHP1	0.014
AYR1	YBL060W	0.015
AYR1	UBP13	0.014



AYR1	MRP21	0.015
AYR1	CHS3	0.015
AYR1	YBR025C	0.014
AYR1	RPG1	0.016
AYR1	VID24	0.015
AYR1	MUD1	0.014
AYR1	TFC1	0.014
AYR1	ESR1	0.015
AYR1	RIM2	0.015
AYR1	AME1	0.014
AYR1	AOR1	0.014
AYR1	ISW1	0.014
AYR1	YBR255W	0.015
AYR1	NFS1	0.014
AYR1	KCC4	0.014
AYR1	LRE1	0.015
AYR1	YCL057CA	0.015
AYR1	BPH1	0.015
AYR1	SNT1	0.014
AYR1	CPR4	0.015
AYR1	SSK22	0.015
AYR1	CDC39	0.014
AYR1	YCR105W	0.017
AYR1	YDL027C	0.015
AYR1	YDL033C	0.015
AYR1	USO1	0.014
AYR1	BRE1	0.014
AYR1	MSS2	0.015
AYR1	CYK3	0.015
AYR1	RGT2	0.015
AYR1	GLT1	0.014
AYR1	AIR2	0.015
AYR1	ARF1	0.015
AYR1	ADY3	0.015
AYR1	RAD61	0.015
AYR1	PST1	0.015
AYR1	SLU7	0.015
AYR1	ECM18	0.015
AYR1	HPR1	0.014
AYR1	HOM2	0.015
AYR1	SAC3	0.015
AYR1	SEC7	0.014
AYR1	PLP1	0.015
AYR1	YDR255C	0.015
AYR1	HSP78	0.014
AYR1	DIN7	0.015
AYR1	YDR282C	0.015
AYR1	GCN2	0.014
AYR1	YDR306C	0.015
AYR1	SWA2	0.014
AYR1	GPI8	0.015
AYR1	MRPS28	0.014
AYR1	VID21	0.015
AYR1	FRQ1	0.015
AYR1	YRA1	0.015
AYR1	SIP1	0.014
AYR1	TFB3	0.014

AYR1	YDR466W	0.015
AYR1	VPS3	0.014
AYR1	SAM2	0.014
AYR1	YDR541C	0.015
AYR1	YRF11	0.015
AYR1	URA3	0.015
AYR1	CIN8	0.017
AYR1	DLD3	0.014
AYR1	YEL077C	0.015
AYR1	PRP22	0.015
AYR1	YEN1	0.015
AYR1	YER080W	0.014
AYR1	YER140W	0.015
AYR1	RAD4	0.014
AYR1	YRF12	0.015
AYR1	SMC1	0.014
AYR1	YFL049W	0.015
AYR1	YFL054C	0.015
AYR1	PES4	0.015
AYR1	YFR031C	0.014
AYR1	CWH41	0.015
AYR1	MRF1	0.014
AYR1	ROK1	0.015
AYR1	GCN1	0.014
AYR1	GSC2	0.015
AYR1	YGR046W	0.015
AYR1	YGR052W	0.015
AYR1	ASN2	0.016
AYR1	YGR130C	0.014
AYR1	NAT2	0.015
AYR1	YGR154C	0.015
AYR1	CYS4	0.015
AYR1	PDX1	0.015
AYR1	YGR235C	0.015
AYR1	COQ6	0.015
AYR1	YRF13	0.015
AYR1	STE20	0.014
AYR1	MIP6	0.015
AYR1	YHR022C	0.015
AYR1	MYO1	0.014
AYR1	AAP1'	0.014
AYR1	GIC1	0.014
AYR1	RPP1	0.014
AYR1	NMD2	0.014
AYR1	ESC4	0.015
AYR1	YHR182W	0.014
AYR1	PPX1	0.014
AYR1	MET30	0.015
AYR1	HOP1	0.015
AYR1	PFK26	0.015
AYR1	TID3	0.014
AYR1	MLP2	0.015
AYR1	BNR1	0.014
AYR1	POT1	0.015
AYR1	YIL177C	0.015
AYR1	CYR1	0.015
AYR1	CTK2	0.014

AYR1	MHP1	0.014
AYR1	IML2	0.014
AYR1	YJL123C	0.014
AYR1	URA2	0.015
AYR1	RPB4	0.015
AYR1	VPS35	0.014
AYR1	YJR012C	0.014
AYR1	GEF1	0.015
AYR1	TOR1	0.015
AYR1	YAE1	0.014
AYR1	FIP1	0.015
AYR1	YJR107W	0.015
AYR1	IML1	0.015
AYR1	SFK1	0.015
AYR1	NUP100	0.015
AYR1	STB6	0.014
AYR1	BUD2	0.014
AYR1	YKL100C	0.015
AYR1	AAT1	0.015
AYR1	YKL121W	0.015
AYR1	OCT1	0.015
AYR1	YKL160W	0.014
AYR1	YKL171W	0.015
AYR1	YKL215C	0.014
AYR1	RSC4	0.014
AYR1	GCN3	0.015
AYR1	SFI1	0.015
AYR1	PRP19	0.014
AYR1	ENT4	0.015
AYR1	YLR023C	0.015
AYR1	MLH2	0.014
AYR1	XYL2	0.015
AYR1	REX3	0.015
AYR1	ACF2	0.014
AYR1	PEP3	0.015
AYR1	YLR173W	0.015
AYR1	YLR187W	0.014
AYR1	UGT51	0.014
AYR1	YLR199C	0.014
AYR1	ECM22	0.015
AYR1	ARV1	0.015
AYR1	YLR247C	0.015
AYR1	DCS1	0.014
AYR1	IMH1	0.014
AYR1	YLR311C	0.015
AYR1	YLR312C	0.015
AYR1	FKS1	0.015
AYR1	CSR1	0.014
AYR1	DUS3	0.014
AYR1	VIP1	0.014
AYR1	CDC73	0.015
AYR1	YLR424W	0.014
AYR1	LEU3	0.015
AYR1	SST2	0.014
AYR1	YRF15	0.015
AYR1	GLO1	0.014
AYR1	YAP1	0.015

AYR1	YML014W	0.014
AYR1	TSA1	0.014
AYR1	YML041C	0.014
AYR1	CAT2	0.015
AYR1	CYB2	0.015
AYR1	CMP2	0.014
AYR1	WAR1	0.015
AYR1	MSS1	0.015
AYR1	HOF1	0.015
AYR1	MIH1	0.015
AYR1	RNA14	0.015
AYR1	SOV1	0.015
AYR1	YMR114C	0.015
AYR1	RPS16A	0.015
AYR1	YMR192W	0.014
AYR1	MRPL24	0.014
AYR1	RRP5	0.046
AYR1	YMR237W	0.014
AYR1	YMR259C	0.046
AYR1	YMR262W	0.015
AYR1	CAT8	0.014
AYR1	NGL2	0.017
AYR1	UBP15	0.014
AYR1	HRB1	0.015
AYR1	IDP3	0.015
AYR1	FAP1	0.014
AYR1	SFB2	0.014
AYR1	IMP4	0.015
AYR1	YNL089C	0.015
AYR1	YPT53	0.015
AYR1	CBK1	0.015
AYR1	YNL195C	0.015
AYR1	VID27	0.015
AYR1	FOL1	0.014
AYR1	BNI1	0.014
AYR1	SEC2	0.015
AYR1	CAF40	0.014
AYR1	TRF5	0.015
AYR1	ATP11	0.015
AYR1	YRF16	0.015
AYR1	POP2	0.014
AYR1	TOP1	0.014
AYR1	NGL1	0.015
AYR1	NTG2	0.015
AYR1	YOL078W	0.014
AYR1	YOL087C	0.014
AYR1	YOL101C	0.015
AYR1	CTR9	0.015
AYR1	YOR004W	0.015
AYR1	SGT2	0.014
AYR1	RAT1	0.014
AYR1	YNG1	0.014
AYR1	CDC21	0.015
AYR1	RTS2	0.015
AYR1	DIA2	0.015
AYR1	YOR112W	0.016
AYR1	RPT5	0.014

AYR1	NFI1	0.015
AYR1	YOR227W	0.014
AYR1	KIN4	0.015
AYR1	YOR251C	0.015
AYR1	YOR296W	0.015
AYR1	MIP1	0.015
AYR1	CHL1	0.015
AYR1	VTC3	0.015
AYR1	YPL113C	0.015
AYR1	YPL137C	0.014
AYR1	YPL159C	0.015
AYR1	CDC60	0.014
AYR1	NIP100	0.015
AYR1	NAB3	0.014
AYR1	CSM4	0.015
AYR1	AFT2	0.015
AYR1	PUS1	0.014
AYR1	LEA1	0.014
AYR1	YPL222W	0.014
AYR1	IQG1	0.015
AYR1	YRF17	0.015
AYR1	YME1	0.015
AYR1	CCL1	0.014
AYR1	CSR2	0.015
AYR1	CVT9	0.014
AYR1	MRL1	0.015
AYR1	YPR099C	0.015
AYR1	CTF4	0.014
AYR1	YPR140W	0.015
AYR1	VPS4	0.014
AYR1	SMX3	0.014
STH1	Q0050	0.012
STH1	Q0070	0.012
STH1	FUN30	0.012
STH1	PMT2	0.012
STH1	LTE1	0.012
STH1	OAF1	0.012
STH1	ADE1	0.012
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STH1	SHP1	0.024
STH1	YBL060W	0.012
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STH1	ADY3	0.012
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STH1	RIM15	0.681
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STH1	SKI3	0.012
MET18	Q0050	0.015
MET18	MCM2	0.014
MET18	PKC1	0.015
MET18	YBR025C	0.014
MET18	BPH1	0.015
MET18	QRI7	0.015
MET18	GLT1	0.042
MET18	HPR1	0.014
MET18	YDR186C	0.015
MET18	HSP78	0.014
MET18	GCN2	0.014
MET18	PCL6	0.015
MET18	SMC1	0.014
MET18	CAK1	0.015
MET18	YFR048W	0.014
MET18	ALK1	0.014
MET18	YGL220W	0.014
MET18	CYS4	0.014
MET18	YGR161C	0.014
MET18	YSC83	0.015
MET18	AAP1'	0.014
MET18	RRP4	0.014
MET18	STB5	0.015
MET18	GVP36	0.014
MET18	YIL091C	0.014
MET18	PFK26	0.015
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MET18	TID3	0.014
MET18	URA2	0.015
MET18	TAH11	0.015
MET18	OSM1	0.014
MET18	YJR107W	0.017
MET18	YKL121W	0.015
MET18	YLL034C	0.014
MET18	YBT1	0.015
MET18	YLR173W	0.015
MET18	ECM22	0.015
MET18	YLR247C	0.015
MET18	IMH1	0.014
MET18	YLR312C	0.015
MET18	DIC1	0.015
MET18	VAC14	0.014
MET18	YML036W	0.015
MET18	ECM16	0.014
MET18	DNF3	0.015
MET18	YMR323W	0.014
MET18	YNL040W	0.015
MET18	YNL089C	0.015
MET18	DIA2	0.015
MET18	GCY1	0.015
MET18	SER1	0.015

MET18	MRP51	0.015	
MET18	YPL137C		0.014
MET18	CSR2	0.017	
MET18	YPR130C		0.015
MET18	YPR140W		0.016
MET18	SKI3	0.015	
MET18	YPR195C		0.015
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GIN1	PDR3	0.012	
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GIN1	SH1	0.012	
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GIN1	ARO3	0.012	
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GIN1	HPR1	0.012	
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GIN1	DST1	0.012	
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GIN1	TOS3	0.012	
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GIN1	ASN2	0.012	

GIN1	CYS4	0.012
GIN1	COS6	0.012
GIN1	YHL035C	0.012
GIN1	AAP1'	0.012
GIN1	NMD2	0.012
GIN1	YHR155W	0.012
GIN1	YHR199C	0.012
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GIN1	MLP2	0.012
GIN1	SUC2	0.012
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GIN1	TOR1	0.012
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GIN1	YKL100C	0.012
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GIN1	YLR049C	0.012
GIN1	YLR187W	0.012
GIN1	YLR193C	0.012
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GIN1	TOP3	0.012
GIN1	YLR422W	0.012
GIN1	YLR427W	0.012
GIN1	YMR098C	0.012
GIN1	RPL15B	0.012
GIN1	NGL2	0.012
GIN1	PRE5	0.012
GIN1	PET8	0.012
GIN1	ASI3	0.012
GIN1	YNL017C	0.012
GIN1	YPT53	0.012
GIN1	CBK1	0.012
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GIN1	STB1	0.012
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GIN1	MVD1	0.012
GIN1	POP2	0.012
GIN1	TOP1	0.012
GIN1	MSE1	0.012
GIN1	NTG2	0.012
GIN1	YOL045W	0.012
GIN1	YOL078W	0.012

GIN1	YOL098C	0.012
GIN1	MDH2	0.012
GIN1	YOL128C	0.012
GIN1	YOL150C	0.012
GIN1	YOR004W	0.012
GIN1	HIR2	0.012
GIN1	CDC21	0.012
GIN1	RTS2	0.012
GIN1	DIA2	0.012
GIN1	GLN4	0.012
GIN1	ISU2	0.012
GIN1	YOR287C	0.012
GIN1	MYO2	0.012
GIN1	YPL137C	0.012
GIN1	NIP100	0.012
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GIN1	TEF1	0.012
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RAD25	MCM2	0.014
RAD25	NCL1	0.014
RAD25	YBL055C	0.015
RAD25	PKC1	0.608
RAD25	YBL113C	0.014
RAD25	YBR025C	0.014
RAD25	PRP6	0.014
RAD25	EXO84	0.015
RAD25	APD1	0.014
RAD25	AME1	0.014
RAD25	YBR270C	0.015
RAD25	YCR016W	0.015
RAD25	PWP2	0.014
RAD25	YCR105W	0.015
RAD25	OSH2	0.014
RAD25	YDL223C	0.015
RAD25	ADY3	0.015
RAD25	PST1	0.015
RAD25	DOP1	0.014
RAD25	GCD6	0.014
RAD25	AHA1	0.014
RAD25	SIR4	0.014
RAD25	COX20	0.015
RAD25	HSP78	0.014
RAD25	YDR306C	0.015
RAD25	VID21	0.015
RAD25	YDR466W	0.015

RAD25	VPS3	0.014
RAD25	SAM2	0.014
RAD25	APA2	0.015
RAD25	EAF5	0.014
RAD25	URA3	0.015
RAD25	GDA1	0.015
RAD25	CIN8	0.015
RAD25	YER066W	0.015
RAD25	RAD4	0.014
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RAD25	SPB4	0.014
RAD25	SMC1	0.014
RAD25	LPD1	0.014
RAD25	RSC8	0.014
RAD25	PMA1	0.015
RAD25	DST1	0.014
RAD25	YGL050W	0.014
RAD25	PUS2	0.015
RAD25	MPS2	0.015
RAD25	MRM2	0.015
RAD25	GCN1	0.014
RAD25	EMP24	0.014
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RAD25	YGR071C	0.014
RAD25	YGR102C	0.015
RAD25	YGR154C	0.015
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RAD25	MRPL9	0.014
RAD25	YGR263C	0.015
RAD25	ECM29	0.014
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RAD25	NMD2	0.014
RAD25	MSH1	0.015
RAD25	KEL1	0.014
RAD25	PRP8	0.014
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RAD25	PFK26	0.015
RAD25	NUP159	0.014
RAD25	STH1	0.016
RAD25	TAO3	0.015
RAD25	SLN1	0.015
RAD25	BNR1	0.014
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RAD25	YJL207C	0.015
RAD25	CBP1	0.015
RAD25	YJR056C	0.015
RAD25	YJR107W	0.015
RAD25	SWD2	0.015
RAD25	BUD2	0.014
RAD25	YKL100C	0.015
RAD25	OCT1	0.015
RAD25	YKL215C	0.014
RAD25	RSC4	0.014
RAD25	NUP133	0.014

RAD25 MLP1 0.015  
RAD25 DRS1 0.014  
RAD25 YLL054C 0.015  
RAD25 ADE16 0.014  
RAD25 XYL2 0.015  
RAD25 YLR097C 0.015  
RAD25 REX3 0.015  
RAD25 MSL5 0.014  
RAD25 ENT2 0.015  
RAD25 ECM22 0.015  
RAD25 TOP3 0.015  
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RAD25 ACO1 0.014  
RAD25 IMH1 0.014  
RAD25 CSR1 0.014  
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RAD25 YML014W 0.014  
RAD25 PIF1 0.015  
RAD25 YML093W 0.014  
RAD25 YML117W 0.015  
RAD25 YMR010W 0.014  
RAD25 MAC1 0.014  
RAD25 MUB1 0.015  
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RAD25 RRP5 0.014  
RAD25 PET111 0.015  
RAD25 IDP3 0.015  
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RAD25 DIA2 0.015  
RAD25 YOR112W 0.014  
RAD25 NPT1 0.014  
RAD25 HAT1 0.014  
RAD25 PHO85 0.014  
RAD25 MOT1 0.014  
RAD25 YPL088W 0.015  
RAD25 MRP51 0.015  
RAD25 SET6 0.015  
RAD25 NAB3 0.014  
RAD25 YPL233W 0.014  
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RAD25 EAF3 0.014  
RAD25 CCL1 0.014  
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YIL157C	SPT5	0.014	
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YIL169C	ASE1	0.014
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MPH1	DIA2	0.012
MPH1	TFC7	0.012
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MPH1	GLN4	0.012
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MPH1	SGV1	0.012
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YIR003W	MYO4	0.012
YIR003W	YAR064W	0.012
YIR003W	SHP1	0.012
YIR003W	PKC1	0.012
YIR003W	ATP3	0.012
YIR003W	ESR1	0.012
YIR003W	ISW1	0.012
YIR003W	SHG1	0.012
YIR003W	YBR270C	0.012
YIR003W	YCL033C	0.012
YIR003W	PWP2	0.012
YIR003W	TSC13	0.012
YIR003W	RGT2	0.012
YIR003W	APG9	0.012
YIR003W	ARF1	0.012
YIR003W	RRI1	0.012
YIR003W	YDR209C	0.012
YIR003W	YDR306C	0.012
YIR003W	XCM1	0.012
YIR003W	ITR1	0.012
YIR003W	APA2	0.012
YIR003W	YDR535C	0.012
YIR003W	URA3	0.014
YIR003W	SRI1	0.012
YIR003W	YEL041W	0.012
YIR003W	CIN8	0.012
YIR003W	PRP22	0.012
YIR003W	GLN3	0.012
YIR003W	MEI4	0.012
YIR003W	YER080W	0.012
YIR003W	YER140W	0.012
YIR003W	BEM2	0.012
YIR003W	CHD1	0.012
YIR003W	SPB4	0.012
YIR003W	EPL1	0.012
YIR003W	RSC8	0.012
YIR003W	YFR041C	0.012
YIR003W	LIF1	0.012

YIR003W	SPO74	0.012
YIR003W	GCN1	0.012
YIR003W	KIP3	0.012
YIR003W	PDX1	0.012
YIR003W	YGR280C	0.012
YIR003W	YHL010C	0.012
YIR003W	RRM3	0.012
YIR003W	AAP1'	0.012
YIR003W	GIC1	0.012
YIR003W	IRE1	0.012
YIR003W	YHR149C	0.012
YIR003W	ESC4	0.012
YIR003W	PRP8	0.012
YIR003W	YHR176W	0.012
YIR003W	CAP2	0.024
YIR003W	CBR1	0.012
YIR003W	LYS12	0.012
YIR003W	PFK26	0.023
YIR003W	NUP159	0.012
YIR003W	YIR036C	0.012
YIR003W	TRK1	0.012
YIR003W	YJL131C	0.012
YIR003W	FIP1	0.012
YIR003W	URA8	0.012
YIR003W	IML1	0.012
YIR003W	CAP1	0.209
YIR003W	OCT1	0.014
YIR003W	HYM1	0.023
YIR003W	TRK2	0.012
YIR003W	KTR2	0.012
YIR003W	MLP1	0.012
YIR003W	YLR023C	0.012
YIR003W	MLH2	0.012
YIR003W	RIC1	0.012
YIR003W	YLR104W	0.012
YIR003W	REX3	0.012
YIR003W	YLR173W	0.012
YIR003W	YLR187W	0.012
YIR003W	ECM22	0.012
YIR003W	TOP3	0.012
YIR003W	PIG1	0.012
YIR003W	YLR278C	0.012
YIR003W	SPH1	0.012
YIR003W	ILV5	0.012
YIR003W	DUS3	0.012
YIR003W	SPT5	0.012
YIR003W	MVP1	0.012
YIR003W	ECM5	0.023
YIR003W	MRPL24	0.012
YIR003W	YMR262W	0.012
YIR003W	ZDS1	0.012
YIR003W	JNM1	0.012
YIR003W	IDP3	0.012
YIR003W	YNL108C	0.012
YIR003W	CBK1	0.012
YIR003W	ELA1	0.012
YIR003W	PDR16	0.012

YIR003W	SPO72	0.012
YIR003W	ORC5	0.012
YIR003W	RPC34	0.012
YIR003W	TOP1	0.012
YIR003W	YOL078W	0.012
YIR003W	YOL101C	0.012
YIR003W	YOR004W	0.012
YIR003W	SGT2	0.012
YIR003W	CDC21	0.012
YIR003W	DIA2	0.012
YIR003W	YOR114W	0.012
YIR003W	GLN4	0.012
YIR003W	YOR228C	0.012
YIR003W	MYO2	0.012
YIR003W	YPL005W	0.012
YIR003W	SPP1	0.012
YIR003W	YPL222W	0.012
YIR003W	PDH1	0.012
YIR003W	SPE3	0.012
YIR003W	DBF20	0.012
YIR003W	CLB2	0.012
DJP1	ERV46	0.012
DJP1	SEC17	0.012
DJP1	SHP1	0.012
DJP1	CHS3	0.012
DJP1	ESR1	0.012
DJP1	APD1	0.023
DJP1	YCL044C	0.012
DJP1	BPH1	0.012
DJP1	SNT1	0.012
DJP1	YCR105W	0.014
DJP1	USO1	0.012
DJP1	QRI7	0.012
DJP1	PCL9	0.012
DJP1	RTN2	0.012
DJP1	ADY3	0.012
DJP1	DOP1	0.012
DJP1	PEX5	0.012
DJP1	SWR1	0.012
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DJP1	QCR7	0.012
DJP1	URA3	0.012
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DJP1	SWI4	0.012
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DJP1	YFR011C	0.012
DJP1	KAP122	0.012
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DJP1	ARO2	0.012
DJP1	CHC1	0.012
DJP1	SPT6	0.012
DJP1	OKP1	0.012
DJP1	PEX21	0.012
DJP1	ERV29	0.012
DJP1	ARG4	0.012

DJP1	AAP1'	0.012
DJP1	KSP1	0.012
DJP1	BAT1	0.012
DJP1	CBR1	0.012
DJP1	PFK26	0.012
DJP1	STH1	0.012
DJP1	SMC3	0.012
DJP1	YJL084C	0.012
DJP1	URA2	0.012
DJP1	RCY1	0.012
DJP1	YJR056C	0.012
DJP1	YJR107W	0.012
DJP1	IML1	0.012
DJP1	YJR149W	0.012
DJP1	YKL100C	0.012
DJP1	MLH2	0.012
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DJP1	YNR062C	0.012
DJP1	MSE1	0.012
DJP1	HIR2	0.012
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DJP1	GCY1	0.012
DJP1	PET123	0.012
DJP1	RET1	0.012
DJP1	YOR228C	0.012
DJP1	HNT3	0.012
DJP1	MYO2	0.012
DJP1	HAT1	0.012
DJP1	YPL077C	0.012
DJP1	YPL114W	0.012
DJP1	RDS2	0.012
DJP1	NIP100	0.012
DJP1	SRP72	0.012
DJP1	HAL1	0.012
DJP1	YPR078C	0.012
DJP1	TEF1	0.064
DJP1	YPR127W	0.012
DJP1	YPR140W	0.012
YIR007W	Q0050	0.015
YIR007W	Q0060	0.015
YIR007W	ATS1	0.015
YIR007W	LTE1	0.014



YIR007W	ADE1	0.014	
YIR007W	PEP1	0.014	
YIR007W	MCM2	0.014	
YIR007W	NCL1	0.014	
YIR007W	SHPI	0.014	
YIR007W	BOI1	0.014	
YIR007W	MRP21	0.015	
YIR007W	ECM21	0.015	
YIR007W	PKC1	0.015	
YIR007W	YBR025C		0.014
YIR007W	PDX3	0.015	
YIR007W	RPG1	0.014	
YIR007W	FES1	0.014	
YIR007W	VMA2	0.014	
YIR007W	OPY1	0.015	
YIR007W	ESR1	0.015	
YIR007W	APD1	0.014	
YIR007W	AMN1	0.015	
YIR007W	YBR168W		0.015
YIR007W	YBR203W		0.015
YIR007W	PYC2	0.014	
YIR007W	ISW1	0.014	
YIR007W	YBR246W		0.015
YIR007W	YBR270C		0.015
YIR007W	RIF1	0.014	
YIR007W	KCC4	0.014	
YIR007W	YCL033C		0.015
YIR007W	SNT1	0.014	
YIR007W	SSK22	0.015	
YIR007W	CDC39	0.016	
YIR007W	OSH2	0.016	
YIR007W	PSA1	0.045	
YIR007W	CDC48	0.014	
YIR007W	CDC53	0.015	
YIR007W	LYS20	0.014	
YIR007W	ADY3	0.015	
YIR007W	KCS1	0.014	
YIR007W	PST1	0.015	
YIR007W	DOS2	0.014	
YIR007W	SLU7	0.015	
YIR007W	KIN1	0.014	
YIR007W	ECM18	0.017	
YIR007W	DOP1	0.014	
YIR007W	SAS4	0.015	
YIR007W	ADR1	0.015	
YIR007W	ADK1	0.015	
YIR007W	SIR4	0.015	
YIR007W	COX20	0.015	
YIR007W	MNN10	0.015	
YIR007W	YDR255C		0.015
YIR007W	HSP78	0.014	
YIR007W	YDR282C		0.015
YIR007W	PLO2	0.014	
YIR007W	YDR306C		0.015
YIR007W	MRPS28		0.014
YIR007W	EFT2	0.776	
YIR007W	SIZ1	0.014	

YIR007W	SYF1	0.014
YIR007W	ARO80	0.017
YIR007W	PPN1	0.015
YIR007W	TFB3	0.014
YIR007W	PUF6	0.014
YIR007W	SAM2	0.014
YIR007W	URA3	0.015
YIR007W	SRI1	0.015
YIR007W	YEL076C	0.015
YIR007W	SAH1	0.593
YIR007W	ILV1	0.014
YIR007W	YER087W	0.015
YIR007W	GLC7	0.014
YIR007W	BEM2	0.014
YIR007W	SMC1	0.014
YIR007W	RIM15	0.015
YIR007W	YFL042C	0.015
YIR007W	FAB1	0.014
YIR007W	PES4	0.015
YIR007W	YFR048W	0.014
YIR007W	LEU1	0.014
YIR007W	CWH41	0.017
YIR007W	DST1	0.014
YIR007W	RPT6	0.014
YIR007W	SOH1	0.014
YIR007W	HUL5	0.015
YIR007W	GCN1	0.014
YIR007W	POX1	0.015
YIR007W	SHE10	0.015
YIR007W	YGR002C	0.014
YIR007W	ERV1	0.015
YIR007W	YGR066C	0.015
YIR007W	VAS1	0.014
YIR007W	YGR102C	0.015
YIR007W	YGR130C	0.014
YIR007W	YGR154C	0.015
YIR007W	CYS4	0.048
YIR007W	OKP1	0.014
YIR007W	RNR4	0.014
YIR007W	TYS1	0.014
YIR007W	PFK1	0.016
YIR007W	YGR263C	0.017
YIR007W	SLH1	0.015
YIR007W	YHL009WB	0.015
YIR007W	ECM29	0.014
YIR007W	ERG11	0.015
YIR007W	MIP6	0.015
YIR007W	MYO1	0.014
YIR007W	AAP1'	0.014
YIR007W	RPP1	0.014
YIR007W	IRE1	0.015
YIR007W	ESC4	0.015
YIR007W	YHR155W	0.015
YIR007W	PRP8	0.014
YIR007W	APG7	0.015
YIR007W	YHR182W	0.014
YIR007W	GND1	0.016

YIR007W	PCL7	0.015
YIR007W	PFK26	0.015
YIR007W	YIL113W	0.015
YIR007W	NUP159	0.015
YIR007W	STH1	0.014
YIR007W	TAO3	0.015
YIR007W	CSM2	0.015
YIR007W	OM45	0.015
YIR007W	TID3	0.014
YIR007W	SLN1	0.015
YIR007W	MLP2	0.015
YIR007W	BNR1	0.014
YIR007W	POT1	0.015
YIR007W	DAL81	0.015
YIR007W	DAL2	0.015
YIR007W	MGA2	0.015
YIR007W	CYR1	0.015
YIR007W	BBC1	0.014
YIR007W	JEM1	0.015
YIR007W	TRL1	0.014
YIR007W	URA2	0.593
YIR007W	TIF2	0.016
YIR007W	YJL185C	0.015
YIR007W	YJR011C	0.014
YIR007W	ILV3	0.017
YIR007W	YJR029W	0.015
YIR007W	NUP85	0.015
YIR007W	POL32	0.014
YIR007W	TOR1	0.015
YIR007W	RFC2	0.015
YIR007W	YJR107W	0.015
YIR007W	MNS1	0.015
YIR007W	IML1	0.015
YIR007W	HMS2	0.015
YIR007W	YJR149W	0.015
YIR007W	CCE1	0.015
YIR007W	YKL044W	0.015
YIR007W	NUP120	0.015
YIR007W	OCT1	0.015
YIR007W	RSC4	0.014
YIR007W	YKR015C	0.015
YIR007W	SPO14	0.015
YIR007W	TIF1	0.015
YIR007W	YKR064W	0.015
YIR007W	CCP1	0.015
YIR007W	MLP1	0.015
YIR007W	HSP104	0.776
YIR007W	YLL054C	0.015
YIR007W	YLR003C	0.015
YIR007W	BRE2	0.014
YIR007W	YLR054C	0.015
YIR007W	SMC4	0.015
YIR007W	APC9	0.015
YIR007W	REX3	0.015
YIR007W	ACE2	0.014
YIR007W	SAM1	0.014
YIR007W	YLR187W	0.014

YIR007W	YLR247C	0.015
YIR007W	YEF3	0.045
YIR007W	YHC1	0.014
YIR007W	IMH1	0.042
YIR007W	YLR312C	0.015
YIR007W	NUP2	0.014
YIR007W	ILV5	0.014
YIR007W	RHC18	0.015
YIR007W	YLR392C	0.015
YIR007W	CDC73	0.016
YIR007W	YLR422W	0.015
YIR007W	YLR424W	0.014
YIR007W	SEN1	0.014
YIR007W	GLO1	0.014
YIR007W	YML014W	0.014
YIR007W	PSP2	0.014
YIR007W	YML037C	0.015
YIR007W	SMA2	0.015
YIR007W	YML072C	0.015
YIR007W	YML082W	0.015
YIR007W	BUL2	0.015
YIR007W	MVP1	0.014
YIR007W	FAR3	0.015
YIR007W	YMR099C	0.014
YIR007W	MYO5	0.014
YIR007W	ECM16	0.016
YIR007W	DNF3	0.015
YIR007W	HSC82	0.59
YIR007W	SGS1	0.015
YIR007W	PFK2	0.617
YIR007W	HFA1	0.015
YIR007W	TAF67	0.014
YIR007W	RNA1	0.015
YIR007W	YMR251W	0.015
YIR007W	HSH155	0.014
YIR007W	YMR323W	0.015
YIR007W	IDP3	0.015
YIR007W	HDA1	0.015
YIR007W	FAP1	0.614
YIR007W	MKT1	0.014
YIR007W	YNL089C	0.015
YIR007W	INP52	0.014
YIR007W	APC1	0.015
YIR007W	YNL182C	0.015
YIR007W	UBP10	0.014
YIR007W	YNL201C	0.014
YIR007W	YNL234W	0.016
YIR007W	FOL1	0.014
YIR007W	BNI1	0.014
YIR007W	CLA4	0.016
YIR007W	RPC34	0.014
YIR007W	ABZ1	0.014
YIR007W	ARC35	0.015
YIR007W	TOP1	0.014
YIR007W	YOL053W	0.015
YIR007W	INP54	0.015
YIR007W	MDM20	0.014

YIR007W	YOL078W	0.014
YIR007W	YOL150C	0.015
YIR007W	CDC21	0.015
YIR007W	DIA2	0.015
YIR007W	YOR091W	0.014
YIR007W	TFC7	0.015
YIR007W	YOR112W	0.014
YIR007W	YOR114W	0.015
YIR007W	GCY1	0.015
YIR007W	YOR129C	0.015
YIR007W	EFT1	0.786
YIR007W	SER1	0.015
YIR007W	RPN8	0.014
YIR007W	SNF2	0.014
YIR007W	ISW2	0.017
YIR007W	MYO2	0.014
YIR007W	TEA1	0.015
YIR007W	YOR343C	0.015
YIR007W	YPL005W	0.015
YIR007W	YPL030W	0.014
YIR007W	CAM1	0.014
YIR007W	YTA6	0.014
YIR007W	ELP3	0.014
YIR007W	YPL137C	0.014
YIR007W	SET6	0.015
YIR007W	NIP100	0.015
YIR007W	NAB3	0.014
YIR007W	YPL207W	0.014
YIR007W	HSP82	0.014
YIR007W	YPR013C	0.015
YIR007W	CSR2	0.015
YIR007W	TAH18	0.015
YIR007W	CVT9	0.014
YIR007W	TKL1	0.617
YIR007W	YPR078C	0.015
YIR007W	TEF1	0.59
YIR007W	YPR081C	0.015
YIR007W	COD1	0.014
YIR007W	YPR140W	0.015
YIR007W	QCR2	0.015
YIR010W	MYO4	0.012
YIR010W	PEX22	0.012
YIR010W	YAR030C	0.012
YIR010W	YBL036C	0.012
YIR010W	APL3	0.012
YIR010W	YBL055C	0.012
YIR010W	SHP1	0.012
YIR010W	PKC1	0.012
YIR010W	UGA2	0.012
YIR010W	GAL7	0.012
YIR010W	CHS3	0.012
YIR010W	YBR025C	0.012
YIR010W	FAT1	0.012
YIR010W	ESR1	0.012
YIR010W	PRP5	0.012
YIR010W	ISW1	0.012
YIR010W	RGD1	0.012

YIR010W	YPT10	0.012
YIR010W	YBR270C	0.012
YIR010W	CHA1	0.012
YIR010W	SNT1	0.012
YIR010W	PWP2	0.012
YIR010W	SSK22	0.012
YIR010W	YCR105W	0.012
YIR010W	MTF2	0.023
YIR010W	THI3	0.012
YIR010W	CYK3	0.012
YIR010W	GLT1	0.012
YIR010W	GCS1	0.024
YIR010W	ADY3	0.012
YIR010W	PST1	0.012
YIR010W	MSH6	0.012
YIR010W	SEC7	0.012
YIR010W	MSC2	0.012
YIR010W	ADR1	0.012
YIR010W	DIN7	0.012
YIR010W	YDR282C	0.012
YIR010W	SRP101	0.012
YIR010W	YDR306C	0.012
YIR010W	YDR319C	0.014
YIR010W	GPI8	0.012
YIR010W	SWR1	0.012
YIR010W	MRPS28	0.012
YIR010W	HPT1	0.012
YIR010W	SAM2	0.012
YIR010W	YDR506C	0.012
YIR010W	APA2	0.012
YIR010W	MCM3	0.012
YIR010W	MAK10	0.012
YIR010W	CIN8	0.012
YIR010W	PRP22	0.012
YIR010W	SAP1	0.012
YIR010W	HOR2	0.012
YIR010W	YER080W	0.012
YIR010W	YER140W	0.012
YIR010W	RPH1	0.012
YIR010W	SMC1	0.012
YIR010W	EPL1	0.012
YIR010W	BST1	0.012
YIR010W	CAK1	0.012
YIR010W	YPT1	0.012
YIR010W	FAB1	0.012
YIR010W	COD5	0.012
YIR010W	DST1	0.012
YIR010W	RNA15	0.012
YIR010W	NPY1	0.012
YIR010W	MPS2	0.012
YIR010W	YGL098W	0.012
YIR010W	SNF4	0.012
YIR010W	SNT2	0.012
YIR010W	GPI10	0.012
YIR010W	MRF1	0.012
YIR010W	RAD54	0.014
YIR010W	GCN1	0.012

YIR010W	CHC1	0.012
YIR010W	YGL247W	0.012
YIR010W	SPR3	0.012
YIR010W	YGR130C	0.012
YIR010W	BTN2	0.012
YIR010W	CYS4	0.012
YIR010W	PDX1	0.012
YIR010W	PCT1	0.012
YIR010W	BNS1	0.012
YIR010W	ECM29	0.012
YIR010W	MIP6	0.012
YIR010W	YHR040W	0.012
YIR010W	AAP1'	0.012
YIR010W	RPP1	0.012
YIR010W	NMD2	0.012
YIR010W	YHR083W	0.012
YIR010W	KEL1	0.012
YIR010W	PRP8	0.012
YIR010W	GVP36	0.012
YIR010W	PCL7	0.012
YIR010W	PFK26	0.012
YIR010W	TAO3	0.012
YIR010W	CCT2	0.012
YIR010W	MLP2	0.012
YIR010W	BBC1	0.012
YIR010W	PEP8	0.012
YIR010W	NUP82	0.012
YIR010W	IML2	0.012
YIR010W	TRK1	0.012
YIR010W	URA2	0.012
YIR010W	GEA1	0.012
YIR010W	TOR1	0.012
YIR010W	ADO1	0.012
YIR010W	YJR107W	0.012
YIR010W	IML1	0.023
YIR010W	HMS2	0.012
YIR010W	CAP1	0.068
YIR010W	SWD2	0.012
YIR010W	YKL100C	0.012
YIR010W	YKL121W	0.012
YIR010W	SDS22	0.012
YIR010W	YKL195W	0.012
YIR010W	STE6	0.012
YIR010W	RSC4	0.024
YIR010W	RPF2	0.012
YIR010W	PXL1	0.012
YIR010W	MLP1	0.012
YIR010W	BRE2	0.012
YIR010W	RAD5	0.012
YIR010W	MLH2	0.012
YIR010W	SPC3	0.012
YIR010W	PET309	0.012
YIR010W	YLR097C	0.012
YIR010W	SAM1	0.012
YIR010W	YLR187W	0.012
YIR010W	UGT51	0.012
YIR010W	DCS1	0.012

YIR010W	YHC1	0.012
YIR010W	IMH1	0.023
YIR010W	YLR312C	0.012
YIR010W	BUD6	0.012
YIR010W	CSR1	0.012
YIR010W	CDC73	0.012
YIR010W	YLR419W	0.012
YIR010W	SPT5	0.012
YIR010W	AMD1	0.012
YIR010W	DUS1	0.012
YIR010W	ECM40	0.012
YIR010W	YMR085W	0.012
YIR010W	YMR097C	0.012
YIR010W	YMR099C	0.012
YIR010W	ECM5	0.012
YIR010W	EFR3	0.014
YIR010W	ZDS1	0.012
YIR010W	YMR289W	0.012
YIR010W	PRP12	0.012
YIR010W	FET4	0.012
YIR010W	IDP3	0.012
YIR010W	FAP1	0.012
YIR010W	YPT53	0.012
YIR010W	NAM9	0.012
YIR010W	CBK1	0.012
YIR010W	YNL195C	0.012
YIR010W	SSB2	0.012
YIR010W	GIS2	0.012
YIR010W	BNI1	0.012
YIR010W	CLA4	0.012
YIR010W	RPC34	0.012
YIR010W	YNR040W	0.012
YIR010W	LYS9	0.012
YIR010W	TOP1	0.012
YIR010W	MPD2	0.012
YIR010W	COQ3	0.012
YIR010W	WRS1	0.012
YIR010W	YOL098C	0.012
YIR010W	YOL150C	0.012
YIR010W	TIR4	0.012
YIR010W	ASE1	0.012
YIR010W	CDC21	0.012
YIR010W	YOR112W	0.012
YIR010W	SER1	0.012
YIR010W	SLK19	0.012
YIR010W	NPT1	0.012
YIR010W	YOR227W	0.012
YIR010W	RPN8	0.012
YIR010W	YOR271C	0.012
YIR010W	MOD5	0.012
YIR010W	ISW2	0.012
YIR010W	MYO2	0.012
YIR010W	PRT1	0.012
YIR010W	HOS3	0.012
YIR010W	HHO1	0.012
YIR010W	KIP2	0.012
YIR010W	SET6	0.012



YIR010W	REV3	0.012
YIR010W	TPK2	0.012
YIR010W	SRP72	0.023
YIR010W	VIK1	0.012
YIR010W	BBP1	0.012
YIR010W	CDC54	0.012
YIR010W	CSR2	0.014
YIR010W	YPR140W	0.012
YIR010W	SKI3	0.012
SQT1	Q0050	0.012
SQT1	LTE1	0.012
SQT1	IMD1	0.012
SQT1	YBL004W	0.012
SQT1	NCL1	0.012
SQT1	SHE1	0.012
SQT1	SHP1	0.012
SQT1	MRP21	0.012
SQT1	YBL113C	0.012
SQT1	CHS3	0.012
SQT1	YBR025C	0.012
SQT1	ZTA1	0.012
SQT1	ESR1	0.012
SQT1	APD1	0.012
SQT1	ISW1	0.012
SQT1	MRPS5	0.012
SQT1	YBR271W	0.012
SQT1	RIF1	0.012
SQT1	PDI1	0.014
SQT1	LRE1	0.012
SQT1	SSK22	0.012
SQT1	YCR105W	0.012
SQT1	RPN6	0.154
SQT1	YDL129W	0.012
SQT1	NOP14	0.012
SQT1	GLT1	0.012
SQT1	TFP1	0.023
SQT1	HO	0.012
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SQT1	HEM13	0.012
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SQT1	HPR1	0.012
SQT1	DOP1	0.012
SQT1	GCN2	0.012
SQT1	YDR314C	0.012
SQT1	MRPL35	0.012
SQT1	YDR324C	0.012
SQT1	RPN9	0.154
SQT1	PPN1	0.012
SQT1	YDR466W	0.012
SQT1	VPS3	0.012
SQT1	URA3	0.012
SQT1	MAK10	0.012
SQT1	YEL077C	0.012
SQT1	RPN3	0.068
SQT1	ARG5,6	0.012
SQT1	TRP2	0.014

SQT1	SWI4	0.012
SQT1	SHO1	0.012
SQT1	LCP5	0.012
SQT1	BRR2	0.012
SQT1	SMC1	0.014
SQT1	CAF16	0.012
SQT1	RPO41	0.012
SQT1	YFR031C	0.012
SQT1	YFR041C	0.012
SQT1	DST1	0.012
SQT1	YGL098W	0.012
SQT1	MRM2	0.012
SQT1	GCN1	0.012
SQT1	SHY1	0.012
SQT1	YGR130C	0.012
SQT1	NAT2	0.012
SQT1	CYS4	0.068
SQT1	TYS1	0.012
SQT1	SOL4	0.012
SQT1	FOL2	0.012
SQT1	YHL029C	0.012
SQT1	YHL050C	0.012
SQT1	MIP6	0.012
SQT1	RRM3	0.012
SQT1	YHR033W	0.012
SQT1	AAP1'	0.012
SQT1	RPP1	0.012
SQT1	NMD2	0.012
SQT1	PRP8	0.012
SQT1	YHR199C	0.012
SQT1	GVP36	0.012
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SQT1	PCL7	0.012
SQT1	MMF1	0.012
SQT1	FIS1	0.012
SQT1	PFK26	0.014
SQT1	STH1	0.014
SQT1	OM45	0.012
SQT1	MLP2	0.012
SQT1	POT1	0.012
SQT1	YIL177C	0.012
SQT1	YIR042C	0.012
SQT1	BBC1	0.012
SQT1	YJL068C	0.012
SQT1	TRL1	0.014
SQT1	YJL113W	0.012
SQT1	YJL114W	0.012
SQT1	SWI3	0.012
SQT1	CBP1	0.012
SQT1	POL32	0.012
SQT1	TOR1	0.012
SQT1	YJR107W	0.012
SQT1	YJR126C	0.012
SQT1	IML1	0.014
SQT1	YJR149W	0.012
SQT1	STB6	0.012
SQT1	BUD2	0.012

SQT1	YKL098W	0.012
SQT1	YKL100C	0.012
SQT1	OCT1	0.012
SQT1	YKL214C	0.012
SQT1	RSC4	0.012
SQT1	GTT2	0.012
SQT1	YLL067C	0.012
SQT1	YLR187W	0.012
SQT1	ECM22	0.012
SQT1	YLR312C	0.012
SQT1	BUD6	0.012
SQT1	CSR1	0.012
SQT1	CDC73	0.012
SQT1	YLR424W	0.012
SQT1	YLR460C	0.012
SQT1	MFT1	0.068
SQT1	YML117W	0.012
SQT1	HOF1	0.023
SQT1	YMR052CA	0.012
SQT1	FAR3	0.012
SQT1	CTF18	0.012
SQT1	YMR098C	0.012
SQT1	YKU80	0.012
SQT1	ECM16	0.012
SQT1	SMP2	0.012
SQT1	ATM1	0.012
SQT1	PET8	0.012
SQT1	MRP7	0.012
SQT1	IDP3	0.012
SQT1	SSN8	0.012
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SQT1	SPS19	0.012
SQT1	ELA1	0.012
SQT1	BNI1	0.012
SQT1	MRPL10	0.012
SQT1	RFC3	0.012
SQT1	CLA4	0.012
SQT1	PER100	0.012
SQT1	CVT19	0.012
SQT1	PHM7	0.012
SQT1	MSH2	0.012
SQT1	CDC21	0.012
SQT1	RTS2	0.012
SQT1	DIA2	0.012
SQT1	YOR093C	0.012
SQT1	YOR112W	0.012
SQT1	MED4	0.012
SQT1	ISW2	0.012
SQT1	YPL137C	0.012
SQT1	NIP100	0.012
SQT1	YPL233W	0.012
SQT1	CCL1	0.012
SQT1	CSR2	0.012
SQT1	CVT9	0.012
SQT1	YPR059C	0.012
SQT1	YPR078C	0.012
SQT1	RPN7	0.024

SQT1	YPR140W	0.014
SQT1	TIF3	0.012
RPR2	POP5	0.681
RPR2	SHP1	0.012
RPR2	YBL060W	0.012
RPR2	KIP1	0.012
RPR2	PKC1	0.012
RPR2	SCO2	0.012
RPR2	ESR1	0.012
RPR2	ISW1	0.012
RPR2	HIS7	0.012
RPR2	POP4	0.695
RPR2	SHG1	0.012
RPR2	SGF29	0.012
RPR2	PRD1	0.012
RPR2	YCR105W	0.012
RPR2	RDS1	0.012
RPR2	GPM2	0.012
RPR2	PMT1	0.012
RPR2	RGT2	0.012
RPR2	YDL203C	0.012
RPR2	CWC2	0.012
RPR2	ADY3	0.012
RPR2	DOS2	0.012
RPR2	YDR124W	0.012
RPR2	YDR179WA	0.012
RPR2	YDR186C	0.012
RPR2	YDR239C	0.012
RPR2	RMS1	0.012
RPR2	YDR282C	0.012
RPR2	GCN2	0.012
RPR2	YDR306C	0.014
RPR2	VID21	0.014
RPR2	YDR372C	0.012
RPR2	YDR466W	0.012
RPR2	APA2	0.012
RPR2	YDR541C	0.012
RPR2	URA3	0.012
RPR2	YEN1	0.012
RPR2	YER140W	0.012
RPR2	BRR2	0.012
RPR2	SMC1	0.012
RPR2	YFR031C	0.012
RPR2	YFR056C	0.012
RPR2	CWH41	0.012
RPR2	YGL098W	0.012
RPR2	PEX14	0.012
RPR2	SHE10	0.012
RPR2	YGR102C	0.012
RPR2	CYS4	0.012
RPR2	YGR168C	0.012
RPR2	YGR263C	0.012
RPR2	YHL035C	0.012
RPR2	MYO1	0.012
RPR2	YHR040W	0.012
RPR2	AAP1'	0.012
RPR2	RPP1	0.012

RPR2	YHR115C	0.012
RPR2	YHR126C	0.012
RPR2	IMP3	0.012
RPR2	KEL1	0.012
RPR2	YAP1801	0.012
RPR2	PRP8	0.024
RPR2	YIL019W	0.012
RPR2	CBR1	0.012
RPR2	NEO1	0.012
RPR2	YRB2	0.012
RPR2	SPO22	0.012
RPR2	PFK26	0.012
RPR2	STH1	0.012
RPR2	MLP2	0.012
RPR2	SUC2	0.012
RPR2	STS1	0.012
RPR2	DAL81	0.012
RPR2	MTR4	0.012
RPR2	YJL084C	0.012
RPR2	YJL107C	0.012
RPR2	YJL113W	0.012
RPR2	URA2	0.012
RPR2	OSM1	0.012
RPR2	TOR1	0.012
RPR2	YJR107W	0.012
RPR2	STR2	0.012
RPR2	YKL100C	0.012
RPR2	MRP8	0.012
RPR2	YKL151C	0.012
RPR2	SPE1	0.012
RPR2	OSH6	0.012
RPR2	RSC4	0.012
RPR2	MLP1	0.012
RPR2	HIF1	0.012
RPR2	RNP1	0.012
RPR2	YLR035CA	0.012
RPR2	RGR1	0.012
RPR2	GAA1	0.012
RPR2	YLR124W	0.014
RPR2	ACE2	0.012
RPR2	PEP3	0.012
RPR2	SAM1	0.012
RPR2	YLR187W	0.012
RPR2	UGT51	0.012
RPR2	ECM22	0.012
RPR2	YEF3	0.012
RPR2	IMH1	0.012
RPR2	YLR312C	0.012
RPR2	CDC73	0.024
RPR2	SEN1	0.012
RPR2	GTR1	0.012
RPR2	MYO5	0.012
RPR2	YMR130W	0.012
RPR2	HFA1	0.012
RPR2	ATM1	0.012
RPR2	ASI3	0.012
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RPR2	NAM9	0.012	
RPR2	ASI2	0.012	
RPR2	APC1	0.012	
RPR2	POP1	0.695	
RPR2	BNI1	0.012	
RPR2	SEC2	0.012	
RPR2	MRPL10		0.012
RPR2	CLA4	0.012	
RPR2	RPC34	0.012	
RPR2	TOP1	0.012	
RPR2	PLB3	0.012	
RPR2	CDC21	0.012	
RPR2	YOR112W		0.012
RPR2	SER1	0.012	
RPR2	RET1	0.012	
RPR2	YOR243C		0.012
RPR2	RPT4	0.023	
RPR2	MOD5	0.012	
RPR2	YOR284W		0.012
RPR2	YOR320C		0.012
RPR2	YOR343C		0.012
RPR2	CHL1	0.012	
RPR2	YPL109C		0.012
RPR2	YPL183C		0.012
RPR2	BBP1	0.012	
RPR2	SAM4	0.012	
RPR2	CCL1	0.012	
RPR2	YPR115W		0.012
RPR2	YPR144C		0.012
RPR2	AOS1	0.012	
YIR035C	Q0050	0.015	
YIR035C	NTG1	0.015	
YIR035C	FUN31	0.014	
YIR035C	ATS1	0.015	
YIR035C	ADE1	0.014	
YIR035C	PDR3	0.015	
YIR035C	SHP1	0.014	
YIR035C	UBP13	0.014	
YIR035C	BOI1	0.014	
YIR035C	BRN1	0.014	
YIR035C	CHS3	0.015	
YIR035C	PRP6	0.014	
YIR035C	ESR1	0.015	
YIR035C	APD1	0.014	
YIR035C	HIS7	0.014	
YIR035C	RGD1	0.014	
YIR035C	YCL048W		0.015
YIR035C	RIM1	0.015	
YIR035C	SSK22	0.015	
YIR035C	CDC39	0.014	
YIR035C	YCR105W		0.015
YIR035C	NAT1	0.014	
YIR035C	BRE1	0.014	
YIR035C	GLT1	0.014	
YIR035C	BRE4	0.015	
YIR035C	REG1	0.015	
YIR035C	YDR306C		0.015

YIR035C	MRPS28	0.014
YIR035C	YRA1	0.015
YIR035C	LRS4	0.015
YIR035C	TFB3	0.014
YIR035C	YDR466W	0.015
YIR035C	PKH1	0.014
YIR035C	SAM2	0.014
YIR035C	SRI1	0.015
YIR035C	YER004W	0.015
YIR035C	YER080W	0.014
YIR035C	SWI4	0.014
YIR035C	PMD1	0.015
YIR035C	YER140W	0.015
YIR035C	SEC34	0.015
YIR035C	CHD1	0.014
YIR035C	SMC1	0.014
YIR035C	YFR031C	0.014
YIR035C	DUO1	0.014
YIR035C	MAD1	0.014
YIR035C	SPT16	0.014
YIR035C	YGR002C	0.014
YIR035C	YGR046W	0.015
YIR035C	PEX8	0.015
YIR035C	SPT6	0.015
YIR035C	YGR130C	0.014
YIR035C	YGR150C	0.015
YIR035C	CYS4	0.015
YIR035C	YGR161CD	0.015
YIR035C	MSM1	0.014
YIR035C	FYV8	0.014
YIR035C	AMA1	0.015
YIR035C	ECM29	0.014
YIR035C	MIP6	0.015
YIR035C	YSC83	0.015
YIR035C	MYO1	0.014
YIR035C	AAP1'	0.045
YIR035C	IRE1	0.015
YIR035C	GRE3	0.014
YIR035C	TOM71	0.015
YIR035C	MSH1	0.015
YIR035C	YHR155W	0.015
YIR035C	IRR1	0.014
YIR035C	SPO22	0.015
YIR035C	YIL112W	0.014
YIR035C	OM45	0.015
YIR035C	MLP2	0.044
YIR035C	PRI1	0.014
YIR035C	YIR036C	0.015
YIR035C	BBC1	0.014
YIR035C	SNX4	0.015
YIR035C	YJL084C	0.014
YIR035C	URA2	0.015
YIR035C	HAL5	0.015
YIR035C	RCY1	0.015
YIR035C	CBP1	0.015
YIR035C	GEA1	0.015
YIR035C	TOR1	0.015

YIR035C	GRR1	0.044
YIR035C	IML1	0.015
YIR035C	SDH1	0.015
YIR035C	RSM22	0.014
YIR035C	YKL195W	0.014
YIR035C	TOR2	0.015
YIR035C	MLP1	0.015
YIR035C	SIR1	0.015
YIR035C	HIF1	0.014
YIR035C	RNP1	0.015
YIR035C	MLH2	0.014
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YIR035C	YLR064W	0.015
YIR035C	SMC4	0.015
YIR035C	YLR157CB	0.015
YIR035C	SAM1	0.014
YIR035C	EMG1	0.015
YIR035C	ENT2	0.015
YIR035C	YLR227WB	0.015
YIR035C	ECM38	0.014
YIR035C	IMH1	0.014
YIR035C	BUD6	0.014
YIR035C	FKS1	0.015
YIR035C	RSC2	0.014
YIR035C	YLR376C	0.015
YIR035C	CSR1	0.014
YIR035C	VAC14	0.014
YIR035C	DUS3	0.617
YIR035C	VIP1	0.014
YIR035C	CDC73	0.014
YIR035C	YLR424W	0.014
YIR035C	MSS1	0.015
YIR035C	FAR3	0.015
YIR035C	RNA14	0.015
YIR035C	CTF13	0.015
YIR035C	YMR097C	0.015
YIR035C	RPL15B	0.015
YIR035C	MRPL24	0.014
YIR035C	MRPL44	0.015
YIR035C	PET111	0.015
YIR035C	DSK2	0.014
YIR035C	NGL2	0.015
YIR035C	ADE4	0.015
YIR035C	HRB1	0.047
YIR035C	IDP3	0.015
YIR035C	SIW14	0.015
YIR035C	SFB2	0.014
YIR035C	FKH2	0.014
YIR035C	YNL087W	0.015
YIR035C	YNL089C	0.015
YIR035C	YNL170W	0.015
YIR035C	NOP13	0.014
YIR035C	SSB2	0.016
YIR035C	RAD50	0.014
YIR035C	YNL269W	0.015
YIR035C	CLA4	0.014
YIR035C	ATP11	0.015



YIR035C	PHA2	0.014
YIR035C	POP2	0.014
YIR035C	YOL034W	0.014
YIR035C	YOL045W	0.014
YIR035C	SPE2	0.014
YIR035C	DIA2	0.015
YIR035C	YOR084W	0.015
YIR035C	KTR1	0.043
YIR035C	LSC1	0.014
YIR035C	YOR152C	0.015
YIR035C	NPT1	0.014
YIR035C	YOR251C	0.015
YIR035C	YOR256C	0.015
YIR035C	YOR267C	0.014
YIR035C	YOR320C	0.015
YIR035C	GDH1	0.014
YIR035C	HAT1	0.614
YIR035C	HST2	0.015
YIR035C	YPL017C	0.015
YIR035C	MOT1	0.014
YIR035C	YPL137C	0.014
YIR035C	KES1	0.015
YIR035C	SET6	0.015
YIR035C	YPL222W	0.014
YIR035C	CCL1	0.014
YIR035C	CVT9	0.014
YIR035C	YPR078C	0.015
YIR035C	SRP54	0.015
YIR035C	YPR117W	0.015
YIR035C	YPR140W	0.015
YIR035C	YPR158CD	0.015
YIR035C	YPR158WB	0.015
YIR035C	YPR204W	0.015
GTT1	APL3	0.014
GTT1	SHP1	0.014
GTT1	YDL110C	0.014
GTT1	PST1	0.015
GTT1	YDR466W	0.015
GTT1	URA3	0.015
GTT1	SMC1	0.014
GTT1	RIM15	0.015
GTT1	AAP1'	0.014
GTT1	PFK26	0.015
GTT1	YKL100C	0.015
GTT1	YMR098C	0.014
GTT1	MSE1	0.014
GTT1	YOL078W	0.014
GTT1	CVT9	0.014
YJL011C	FUN31	0.012
YJL011C	LTE1	0.024
YJL011C	YAR030C	0.012
YJL011C	FUI1	0.012
YJL011C	EDE1	0.012
YJL011C	YBL055C	0.012
YJL011C	SHP1	0.012
YJL011C	YBL060W	0.012
YJL011C	BOI1	0.012

YJL011C	YBL101WB	0.012
YJL011C	PKC1	0.012
YJL011C	NTH2	0.012
YJL011C	RER2	0.012
YJL011C	CHS3	0.012
YJL011C	SCO2	0.012
YJL011C	YBR025C	0.012
YJL011C	NRG2	0.012
YJL011C	RDH54	0.012
YJL011C	RPG1	0.012
YJL011C	YMC2	0.012
YJL011C	CYC8	0.012
YJL011C	LYS2	0.012
YJL011C	ARA1	0.014
YJL011C	TBS1	0.012
YJL011C	APD1	0.014
YJL011C	RPS9B	0.012
YJL011C	TDP1	0.012
YJL011C	SLX1	0.012
YJL011C	GPX2	0.012
YJL011C	HIS7	0.012
YJL011C	SHG1	0.012
YJL011C	RIF1	0.012
YJL011C	HIS4	0.012
YJL011C	TSM1	0.012
YJL011C	PWP2	0.012
YJL011C	YCR079W	0.012
YJL011C	YCR087CA	0.012
YJL011C	CDC39	0.012
YJL011C	YDL027C	0.012
YJL011C	USO1	0.012
YJL011C	BRE1	0.012
YJL011C	VAM6	0.012
YJL011C	YDL156W	0.012
YJL011C	SEC31	0.012
YJL011C	ADY3	0.012
YJL011C	STN1	0.012
YJL011C	YDR098CA	0.012
YJL011C	HPR1	0.012
YJL011C	DOP1	0.012
YJL011C	YDR186C	0.012
YJL011C	COX20	0.014
YJL011C	YDR255C	0.012
YJL011C	HSP78	0.012
YJL011C	YDR282C	0.012
YJL011C	GCN2	0.012
YJL011C	ZIP1	0.012
YJL011C	CFT1	0.012
YJL011C	CPR5	0.012
YJL011C	YDR326C	0.012
YJL011C	SWR1	0.012
YJL011C	YDR341C	0.012
YJL011C	XCM1	0.012
YJL011C	VID21	0.012
YJL011C	XRS2	0.012
YJL011C	TRS120	0.012
YJL011C	ARO80	0.012

YJL011C	YDR444W	0.012
YJL011C	YDR466W	0.012
YJL011C	YDR489W	0.012
YJL011C	VPS3	0.012
YJL011C	PUF6	0.012
YJL011C	URA3	0.012
YJL011C	ECM10	0.012
YJL011C	PRP22	0.012
YJL011C	CAJ1	0.012
YJL011C	YER049W	0.012
YJL011C	YER077C	0.012
YJL011C	UBP9	0.012
YJL011C	YER160C	0.012
YJL011C	CHD1	0.012
YJL011C	ECM32	0.012
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YJL011C	SPB4	0.012
YJL011C	SMC1	0.012
YJL011C	EPL1	0.012
YJL011C	RIM15	0.012
YJL011C	YPT1	0.012
YJL011C	YFR007W	0.012
YJL011C	YFR038W	0.012
YJL011C	YFR044C	0.012
YJL011C	YGL010W	0.012
YJL011C	KAP122	0.012
YJL011C	CWH41	0.012
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YJL011C	KIP3	0.012
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YJL011C	YGR015C	0.012
YJL011C	YGR046W	0.012
YJL011C	TFC4	0.012
YJL011C	NNF2	0.012
YJL011C	BTN2	0.012
YJL011C	CRM1	0.012
YJL011C	PET54	0.012
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YJL011C	MES1	0.012
YJL011C	SLH1	0.012
YJL011C	YHL009WB	0.012
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YJL011C	MIP6	0.012
YJL011C	MYO1	0.012
YJL011C	AAP1'	0.012

YJL011C	GIC1	0.012
YJL011C	QNS1	0.012
YJL011C	IRE1	0.012
YJL011C	CDC12	0.012
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YJL011C	BZZ1	0.012
YJL011C	IMP3	0.012
YJL011C	SOL3	0.012
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YJL011C	AGE2	0.012
YJL011C	SPO22	0.012
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YJL011C	YIL112W	0.012
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YJL011C	STH1	0.012
YJL011C	MET18	0.012
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YJL011C	CCT3	0.012
YJL011C	BBC1	0.012
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YJL011C	SET4	0.012
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YJL011C	URA2	0.012
YJL011C	SET2	0.012
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YJL011C	YJL225C	0.012
YJL011C	YJR008W	0.012
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YJL011C	FIP1	0.012
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YJL011C	SWD2	0.012
YJL011C	TEF4	0.012
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YJL011C	YKL105C	0.012
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YJL011C	RSC4	0.012

YJL011C	YKR032W	0.012
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YJL011C	MEF1	0.012
YJL011C	REX3	0.012
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YJL011C	YLR173W	0.012
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YJL011C	SCJ1	0.012
YJL011C	ERG8	0.012
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YJL011C	YMR251W	0.012
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YJL011C	YOL078W	0.012
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YJL011C	NDJ1	0.012
YJL011C	MSB4	0.012
YJL011C	AUS1	0.012
YJL011C	DIA2	0.012
YJL011C	YOR112W	0.012
YJL011C	GCY1	0.012
YJL011C	UBP2	0.012
YJL011C	LSC1	0.012
YJL011C	SER1	0.012
YJL011C	YOR205C	0.012
YJL011C	STE4	0.012
YJL011C	ISU2	0.012
YJL011C	KIN4	0.012
YJL011C	YOR251C	0.012
YJL011C	YOR255W	0.012
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YJL011C	GCD1	0.012

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YJL011C	YPR100W	0.012
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YJL021C	MES1	0.012
YJL021C	ARG4	0.012
YJL021C	AAP1'	0.012
YJL021C	IRE1	0.012
YJL021C	YHR199C	0.012
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YJL021C	MRPL23	0.012
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PET130	YBL005WB	0.012
PET130	APL3	0.012
PET130	YBL055C	0.012
PET130	SHP1	0.012
PET130	BOI1	0.012
PET130	MRP21	0.012
PET130	PKC1	0.012
PET130	CHS3	0.012
PET130	ATP3	0.012
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PET130	FZO1	0.012
PET130	MET8	0.012
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PET130	YCR079W	0.012
PET130	QRI7	0.012
PET130	GLT1	0.012
PET130	CWC2	0.012
PET130	ADY3	0.012
PET130	PST1	0.012
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PET130	HPR1	0.012
PET130	MRPS28	0.012
PET130	XCM1	0.012
PET130	YRA1	0.014
PET130	YDR458C	0.012
PET130	YDR466W	0.012
PET130	CIN8	0.012
PET130	YER080W	0.012
PET130	MET6	0.014
PET130	GLC7	0.012
PET130	YER140W	0.012
PET130	RPH1	0.012
PET130	ADK2	0.012
PET130	SMC1	0.012
PET130	GSY1	0.012
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PET130	MRF1	0.012
PET130	TIP20	0.012
PET130	YGL157W	0.695
PET130	YGR090W	0.012
PET130	CYS4	0.012
PET130	YGR161C	0.012
PET130	OKP1	0.012
PET130	YGR263C	0.012
PET130	ECM29	0.012
PET130	MYO1	0.012
PET130	RPP1	0.012



PET130	PTC7	0.012
PET130	YHR097C	0.023
PET130	KEL1	0.012
PET130	PRP8	0.012
PET130	DBP8	0.012
PET130	APG7	0.012
PET130	YHR176W	0.012
PET130	RPN10	0.012
PET130	CBR1	0.012
PET130	SYG1	0.012
PET130	PCL7	0.012
PET130	SPO22	0.012
PET130	PFK26	0.012
PET130	MLP2	0.012
PET130	VTH1	0.012
PET130	YIL177C	0.012
PET130	BBC1	0.012
PET130	MHP1	0.012
PET130	YJL113W	0.012
PET130	VTH2	0.012
PET130	TOR1	0.012
PET130	CCE1	0.012
PET130	YKL099C	0.012
PET130	YKL151C	0.012
PET130	YKL215C	0.012
PET130	RSC4	0.014
PET130	TOS5	0.012
PET130	TFA2	0.012
PET130	MLP1	0.012
PET130	YLR072W	0.012
PET130	TOP3	0.012
PET130	YEF3	0.012
PET130	IMH1	0.012
PET130	YLR312C	0.012
PET130	CDC73	0.012
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PET130	SRC1	0.012
PET130	RPM2	0.681
PET130	HOF1	0.012
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PET130	FKS3	0.012
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PET130	YNL100W	0.012
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PET130	FOL1	0.012
PET130	BNI1	0.012
PET130	CAF120	0.012
PET130	STB1	0.012
PET130	TOP1	0.012
PET130	PER100	0.012

PET130	PRS5	0.012
PET130	MSB4	0.012
PET130	MDH2	0.012
PET130	ROD1	0.012
PET130	YOR112W	0.012
PET130	RPT5	0.012
PET130	PET123	0.012
PET130	GLN4	0.012
PET130	SER1	0.012
PET130	YOR215C	0.012
PET130	DSE3	0.012
PET130	YOR289W	0.012
PET130	YOR296W	0.012
PET130	SNF8	0.012
PET130	CAM1	0.012
PET130	MOT1	0.012
PET130	APG5	0.012
PET130	CET1	0.149
PET130	YPL257WB	0.012
PET130	CSR2	0.012
PET130	YPR078C	0.012
PET130	CTF4	0.012
PET130	YPR171W	0.012
APS3	Q0050	0.012
APS3	LTE1	0.012
APS3	OAF1	0.012
APS3	BUD14	0.012
APS3	ADE1	0.012
APS3	YBL055C	0.012
APS3	SHP1	0.012
APS3	CHS3	0.012
APS3	YBR025C	0.014
APS3	TCM62	0.012
APS3	GRS1	0.012
APS3	TFC1	0.012
APS3	ISW1	0.012
APS3	APM3	0.154
APS3	KCC4	0.012
APS3	SNT1	0.012
APS3	GPM2	0.012
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APS3	NAT1	0.012
APS3	USO1	0.012
APS3	MSS2	0.012
APS3	NUP84	0.012
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APS3	GLT1	0.012
APS3	ADY3	0.012
APS3	ECM18	0.012
APS3	HPR1	0.012
APS3	DOP1	0.012
APS3	SAC3	0.012
APS3	YDR186C	0.012
APS3	AHA1	0.012
APS3	YDR255C	0.012
APS3	HSP78	0.012
APS3	YDR282C	0.012

APS3	YDR306C	0.012
APS3	GPI8	0.012
APS3	MRPS28	0.012
APS3	VID21	0.012
APS3	YRA1	0.012
APS3	TFB3	0.012
APS3	VPS3	0.012
APS3	SAM2	0.012
APS3	URA3	0.012
APS3	SRI1	0.012
APS3	AFG1	0.012
APS3	CIN8	0.014
APS3	YEL077C	0.012
APS3	PRP22	0.012
APS3	HOR2	0.012
APS3	YER074WA	0.012
APS3	SWI4	0.012
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APS3	YER140W	0.012
APS3	RAD4	0.012
APS3	SMC1	0.012
APS3	CDC4	0.012
APS3	YPT1	0.012
APS3	CWH41	0.012
APS3	HEM2	0.012
APS3	DST1	0.012
APS3	YGL140C	0.012
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APS3	SUT1	0.012
APS3	GCN1	0.012
APS3	POX1	0.012
APS3	CHC1	0.012
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APS3	ASN2	0.012
APS3	YGR130C	0.012
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APS3	YGR161C	0.012
APS3	KRE11	0.012
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APS3	KEL2	0.012
APS3	SLH1	0.012
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APS3	ERV29	0.012
APS3	ECM29	0.012
APS3	AAP1'	0.012
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APS3	YIL056W	0.012

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APS3	VTC4	0.012
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APS3	MHP1	0.012
APS3	IML2	0.012
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APS3	YKL078W	0.012
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APS3	YPK1	0.012
APS3	YKL137W	0.012
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APS3	GCN3	0.012
APS3	SPO14	0.012
APS3	YKR060W	0.012
APS3	GPT2	0.012
APS3	RPF2	0.012
APS3	MLP1	0.012
APS3	SFI1	0.012
APS3	PRP19	0.012
APS3	YLR023C	0.012
APS3	MLH2	0.012
APS3	SRL2	0.012
APS3	YLR091W	0.012
APS3	REX3	0.012
APS3	SAM1	0.012
APS3	YLR187W	0.012
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APS3	RRN11	0.012
APS3	CMP2	0.012

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APS3	CBK1	0.012	
APS3	NOP13	0.012	
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APS3	FOL1	0.012	
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APS3	CLA4	0.012	
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APS3	NOG2	0.012	
APS3	MSE1	0.012	
APS3	NGL1	0.012	
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APS3	YOL087C		0.012
APS3	SGT2	0.012	
APS3	ASE1	0.012	
APS3	CDC21	0.012	
APS3	DIA2	0.012	
APS3	YOR112W		0.012
APS3	GLN4	0.012	
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APS3	KIN4	0.012	
APS3	TEA1	0.012	
APS3	RPA190		0.012
APS3	PYK2	0.012	
APS3	FRE5	0.012	
APS3	VTC3	0.012	
APS3	PHO85	0.012	

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APS3	NOG1	0.012
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APS3	IWS1	0.012
APS3	CTF4	0.012
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RRN7	SHP1	0.012
RRN7	BOI1	0.012
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RRN7	YBR025C	0.012
RRN7	TFC1	0.012
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RRN7	ISW1	0.012
RRN7	SSK22	0.012
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RRN7	YDL010W	0.012
RRN7	QRI2	0.012
RRN7	MSS2	0.012
RRN7	NOP14	0.012
RRN7	ADY3	0.012
RRN7	RAD28	0.012
RRN7	TGL2	0.012
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RRN7	HOP1	0.012
RRN7	YIL096C	0.012
RRN7	PFK26	0.012
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RRN7	FIP1	0.012
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RRN7	POP2	0.012
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RRN7	CCL1	0.012
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YJL062WA	ADE1	0.014	
YJL062WA	PDR3	0.015	
YJL062WA	NCL1	0.014	
YJL062WA	ERD2	0.015	
YJL062WA	YBL055C	0.015	
YJL062WA	SHP1	0.014	
YJL062WA	MRP21	0.015	
YJL062WA	GAL7	0.015	
YJL062WA	CHS3	0.015	
YJL062WA	YBR025C	0.014	
YJL062WA	ZTA1	0.015	
YJL062WA	RPG1	0.014	
YJL062WA	YMC2	0.015	
YJL062WA	OPY1	0.015	
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YJL062WA	MSH3	0.014	
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YJL062WA	USO1	0.014	
YJL062WA	YDL062W	0.015	
YJL062WA	MSS2	0.015	
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YJL062WA	LYS14	0.015	
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YJL062WA	TGL2	0.015	
YJL062WA	YDR071C	0.014	
YJL062WA	ARO1	0.014	
YJL062WA	HPR1	0.014	
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YJL062WA	EFT2	0.614
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YJL062WA	TFB3	0.014
YJL062WA	YDR466W	0.015
YJL062WA	PRP3	0.015
YJL062WA	SAM2	0.014
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YJL062WA	PRP22	0.015
YJL062WA	GLN3	0.015
YJL062WA	GLE2	0.015
YJL062WA	SWI4	0.014
YJL062WA	PMD1	0.015
YJL062WA	YER140W	0.015
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YJL062WA	PTC7	0.015
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YJL062WA	GRE3	0.014
YJL062WA	KEL1	0.014
YJL062WA	PRP8	0.014
YJL062WA	YHR199C	0.015
YJL062WA	YIL092W	0.015
YJL062WA	RSM25	0.014

YJL062WA	PFK26	0.015
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YJL062WA	TAO3	0.015
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YJL062WA	ECM25	0.015
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YJL062WA	MPP10	0.015
YJL062WA	ILV3	0.015
YJL062WA	HUL4	0.014
YJL062WA	POL32	0.014
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YJL062WA	YJR107W	0.015
YJL062WA	YJR129C	0.015
YJL062WA	CCE1	0.015
YJL062WA	RAM2	0.015
YJL062WA	YKL023W	0.014
YJL062WA	YJU2	0.014
YJL062WA	YKL137W	0.015
YJL062WA	YKL151C	0.014
YJL062WA	DBP7	0.014
YJL062WA	GCN3	0.015
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YJL062WA	MLP1	0.015
YJL062WA	SFI1	0.015
YJL062WA	YLR008C	0.015
YJL062WA	BRE2	0.014
YJL062WA	YLR023C	0.015
YJL062WA	ADE16	0.014
YJL062WA	MLH2	0.014
YJL062WA	REX3	0.015
YJL062WA	RPL37A	0.015
YJL062WA	YLR193C	0.015
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YJL062WA	DBP9	0.015
YJL062WA	GCD7	0.015
YJL062WA	IMH1	0.014
YJL062WA	CDC25	0.015
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YJL062WA	SGD1	0.014
YJL062WA	YLR392C	0.044
YJL062WA	TAF40	0.015
YJL062WA	YML041C	0.014
YJL062WA	PIF1	0.015

YJL062WA	VPS9	0.015
YJL062WA	MVP1	0.014
YJL062WA	TAP42	0.015
YJL062WA	FAR3	0.015
YJL062WA	YMR085W	0.015
YJL062WA	CTF13	0.015
YJL062WA	YMR098C	0.015
YJL062WA	MED11	0.015
YJL062WA	ECM16	0.014
YJL062WA	RRB1	0.014
YJL062WA	YMR140W	0.014
YJL062WA	HSC82	0.758
YJL062WA	SGS1	0.015
YJL062WA	HFA1	0.015
YJL062WA	RNH1	0.015
YJL062WA	PET111	0.015
YJL062WA	YMR293C	0.015
YJL062WA	ADE4	0.015
YJL062WA	ATM1	0.015
YJL062WA	MRP7	0.014
YJL062WA	FAP1	0.014
YJL062WA	ALG11	0.015
YJL062WA	SFB2	0.014
YJL062WA	PMS1	0.014
YJL062WA	YPT53	0.015
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YJL062WA	YNL120C	0.015
YJL062WA	CBK1	0.015
YJL062WA	APC1	0.015
YJL062WA	YNL174W	0.015
YJL062WA	YNL194C	0.015
YJL062WA	YNL195C	0.015
YJL062WA	SSB2	0.014
YJL062WA	YNL234W	0.014
YJL062WA	ZWF1	0.014
YJL062WA	SPO72	0.015
YJL062WA	RPA49	0.014
YJL062WA	MRPL17	0.014
YJL062WA	GIS2	0.014
YJL062WA	YNR034WA	0.014
YJL062WA	POP2	0.014
YJL062WA	YNR071C	0.015
YJL062WA	TOP1	0.014
YJL062WA	PER100	0.015
YJL062WA	YOL053W	0.015
YJL062WA	YOL078W	0.014
YJL062WA	YOL101C	0.015
YJL062WA	YOL150C	0.015
YJL062WA	YOL164W	0.015
YJL062WA	ASE1	0.014
YJL062WA	CDC21	0.015
YJL062WA	DIA2	0.015
YJL062WA	GCY1	0.015
YJL062WA	EFT1	0.614
YJL062WA	IDH2	0.014
YJL062WA	RPB2	0.015
YJL062WA	PET123	0.014

YJL062WA	RIS1	0.014
YJL062WA	YOR214C	0.015
YJL062WA	YOR215C	0.015
YJL062WA	YOR251C	0.015
YJL062WA	PLP2	0.014
YJL062WA	YOR296W	0.015
YJL062WA	ISW2	0.015
YJL062WA	MYO2	0.014
YJL062WA	TEA1	0.015
YJL062WA	YOR343C	0.015
YJL062WA	SNF8	0.015
YJL062WA	RRP12	0.014
YJL062WA	PHO85	0.014
YJL062WA	RDS2	0.014
YJL062WA	ODC1	0.015
YJL062WA	APG5	0.015
YJL062WA	YPL159C	0.015
YJL062WA	BEM4	0.014
YJL062WA	SPT14	0.015
YJL062WA	YPL233W	0.014
YJL062WA	HAL1	0.017
YJL062WA	CCL1	0.014
YJL062WA	SRO7	0.015
YJL062WA	CVT9	0.014
YJL062WA	YPR059C	0.015
YJL062WA	YPR078C	0.015
YJL062WA	TEF1	0.769
YJL062WA	YPR140W	0.015
YJL062WA	VPS4	0.014
YJL062WA	DPB2	0.014
YJL062WA	SMX3	0.014
YJL062WA	YPR195C	0.015
YJL065C	Q0070	0.012
YJL065C	GCV3	0.012
YJL065C	SHP1	0.012
YJL065C	CHS3	0.012
YJL065C	YBR025C	0.012
YJL065C	ISW1	0.012
YJL065C	RIF1	0.012
YJL065C	POL4	0.012
YJL065C	YCR030C	0.012
YJL065C	YDL062W	0.012
YJL065C	PRR2	0.012
YJL065C	FAL1	0.012
YJL065C	PSL10	0.012
YJL065C	HPR1	0.012
YJL065C	YDR186C	0.012
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YJL065C	AKR1	0.012
YJL065C	YDR291W	0.012
YJL065C	MRPL35	0.012
YJL065C	YDR326C	0.012
YJL065C	MSN5	0.012
YJL065C	VID21	0.012
YJL065C	URA3	0.012
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YJL065C	TRP2	0.024

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YJL065C	MRF1	0.012
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YJL065C	AAP1'	0.012
YJL065C	SBE22	0.023
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YJL065C	YML117W	0.012
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YJL065C	PET111	0.012
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YJL069C	YMR025W	0.012
YJL069C	HOF1	0.012
YJL069C	YMR034C	0.012
YJL069C	FAR3	0.012
YJL069C	STB2	0.012
YJL069C	ECM40	0.012
YJL069C	PDS5	0.012
YJL069C	CTF18	0.012
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YJL069C	POM152	0.012
YJL069C	YMR130W	0.012
YJL069C	IMP1	0.012
YJL069C	YMR155W	0.012
YJL069C	DNF3	0.012
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YJL069C	CTL1	0.012
YJL069C	HFA1	0.012
YJL069C	TRS130	0.012
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YJL069C	YMR262W	0.012
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YJL069C	YMR289W	0.012
YJL069C	ATM1	0.012

YJL069C	PRE5	0.012
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YJL069C	PET8	0.012
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YJL069C	GIS2	0.012
YJL069C	FOL1	0.012
YJL069C	BNI1	0.012
YJL069C	SEC2	0.012
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YJL069C	CDC21	0.012
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YJL070C	YGR263C	0.012
YJL070C	ECM29	0.012
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YJL070C	YHR040W	0.012
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YJL070C	HOG1	0.012
YJL070C	YLR173W	0.012
YJL070C	SAM1	0.012
YJL070C	YLR187W	0.012
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YJL070C	YMR098C	0.012
YJL070C	MYO5	0.012
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YJL070C	NDE1	0.012
YJL070C	YMR237W	0.012
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SMC3	YBL107C	0.012
SMC3	CHS3	0.012
SMC3	YBR025C	0.012
SMC3	ATP3	0.012
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SMC3	VMA2	0.014
SMC3	ESR1	0.012
SMC3	APD1	0.012
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SMC3	PRP5	0.012

SMC3	TSC10	0.012
SMC3	RIF1	0.012
SMC3	GRX1	0.012
SMC3	SNT1	0.012
SMC3	RBK1	0.012
SMC3	PWP2	0.012
SMC3	SSK22	0.012
SMC3	YDL010W	0.012
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SMC3	BRE1	0.012
SMC3	MSS2	0.012
SMC3	YDL129W	0.014
SMC3	SCM3	0.012
SMC3	GLT1	0.012
SMC3	BRE4	0.012
SMC3	ADY3	0.012
SMC3	LRG1	0.012
SMC3	KRS1	0.012
SMC3	PST1	0.012
SMC3	TGL2	0.012
SMC3	MSH6	0.012
SMC3	ECM18	0.012
SMC3	MSS116	0.012
SMC3	COX20	0.012
SMC3	CCC2	0.012
SMC3	YDR282C	0.012
SMC3	YDR288W	0.012
SMC3	YDR306C	0.012
SMC3	YDR332W	0.012
SMC3	MRPS28	0.012
SMC3	HXT6	0.012
SMC3	XCM1	0.012
SMC3	VID21	0.012
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SMC3	SWI4	0.012
SMC3	PMD1	0.012
SMC3	SEC34	0.012
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SMC3	PES4	0.012
SMC3	RIM8	0.012
SMC3	SEH1	0.012
SMC3	SNT2	0.012
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SMC3	TFG2	0.012
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SMC3	YGR154C	0.012
SMC3	YGR161C	0.012
SMC3	KRE11	0.012
SMC3	PCT1	0.012
SMC3	SLH1	0.012
SMC3	ZUO1	0.012
SMC3	YHL029C	0.012
SMC3	MIP6	0.012
SMC3	MYO1	0.012
SMC3	AAP1'	0.012
SMC3	GIC1	0.012
SMC3	IRE1	0.012
SMC3	RPF1	0.012
SMC3	SBE22	0.012
SMC3	YHR132WA	0.012
SMC3	YHR155W	0.012
SMC3	DNA2	0.012
SMC3	PRP8	0.012
SMC3	APG7	0.012
SMC3	CBR1	0.012
SMC3	YRB2	0.012
SMC3	SPO22	0.012
SMC3	YIL096C	0.012
SMC3	PFK26	0.012
SMC3	YIL112W	0.012
SMC3	TAO3	0.012
SMC3	MLP2	0.012
SMC3	YIL177C	0.012
SMC3	YJL037W	0.012
SMC3	YJL113W	0.012
SMC3	TRK1	0.012
SMC3	YJL131C	0.012
SMC3	PFD1	0.012
SMC3	YJL207C	0.012
SMC3	YJL225C	0.012
SMC3	TES1	0.012
SMC3	YJR041C	0.012
SMC3	YJR084W	0.014
SMC3	FIP1	0.012
SMC3	YJR107W	0.012
SMC3	MNS1	0.012
SMC3	HIR3	0.012
SMC3	CCE1	0.012
SMC3	YKL050C	0.012
SMC3	STB6	0.012
SMC3	YKL100C	0.012
SMC3	OCT1	0.012
SMC3	ACP1	0.012
SMC3	GCN3	0.012
SMC3	YKR043C	0.012
SMC3	TRK2	0.012
SMC3	RPF2	0.012



SMC3	MLP1	0.012
SMC3	SFI1	0.012
SMC3	PSR1	0.012
SMC3	YLL033W	0.012
SMC3	YLR023C	0.012
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SMC3	REX3	0.012
SMC3	ASP31	0.012
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SMC3	SAM1	0.012
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SMC3	TSA1	0.012
SMC3	IMD4	0.012
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SMC3	POB3	0.012
SMC3	DOR1	0.012
SMC3	YML072C	0.012
SMC3	MVP1	0.023
SMC3	ERG5	0.012
SMC3	HOF1	0.012
SMC3	KAR5	0.012
SMC3	YMR098C	0.012
SMC3	RPL15B	0.012
SMC3	DNF3	0.012
SMC3	YMR178W	0.012
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SMC3	HSC82	0.012
SMC3	MRPL24	0.012
SMC3	YMR237W	0.012
SMC3	PET111	0.012
SMC3	YMR259C	0.012
SMC3	CUE1	0.012
SMC3	ZDS1	0.012
SMC3	ADE4	0.012
SMC3	ATM1	0.012
SMC3	DOM34	0.012
SMC3	HRB1	0.012
SMC3	MRP7	0.012
SMC3	ASI3	0.012
SMC3	IDP3	0.012
SMC3	SIW14	0.012
SMC3	YPT53	0.012
SMC3	NAM9	0.012
SMC3	CBK1	0.012

SMC3	PSD1	0.012
SMC3	NOP13	0.012
SMC3	YNL191W	0.012
SMC3	YNL201C	0.012
SMC3	SPS19	0.012
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SMC3	FOL1	0.012
SMC3	MET2	0.012
SMC3	YNR029C	0.012
SMC3	POP2	0.012
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SMC3	HNT3	0.012
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SMC3	ODC1	0.012
SMC3	YPL159C	0.012
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SMC3	MRPL40	0.012
SMC3	NIP100	0.012
SMC3	SPT14	0.012
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SMC3	YPR021C	0.012
SMC3	CCL1	0.012
SMC3	CSR2	0.012
SMC3	SMK1	0.012
SMC3	YPR078C	0.012
SMC3	TEF1	0.012

SMC3	YPR081C	0.012
SMC3	CTF4	0.012
SMC3	YPR140W	0.012
SMC3	YPR197C	0.012
SCP160	LTE1	0.012
SCP160	FUN19	0.014
SCP160	FUN11	0.012
SCP160	YAL048C	0.012
SCP160	ADE1	0.012
SCP160	YAR064W	0.012
SCP160	STU1	0.012
SCP160	APL3	0.012
SCP160	YBL055C	0.012
SCP160	YBL060W	0.012
SCP160	ILS1	0.014
SCP160	BOI1	0.012
SCP160	YBR025C	0.012
SCP160	ZTA1	0.012
SCP160	NRG2	0.012
SCP160	SEC18	0.012
SCP160	ESR1	0.012
SCP160	TBS1	0.012
SCP160	APD1	0.012
SCP160	UMP1	0.012
SCP160	FZO1	0.012
SCP160	PYC2	0.012
SCP160	HIS7	0.012
SCP160	NFS1	0.012
SCP160	YCL039W	0.012
SCP160	SSK22	0.012
SCP160	MBP1	0.012
SCP160	USO1	0.012
SCP160	YDL062W	0.012
SCP160	QRI7	0.012
SCP160	MSS2	0.012
SCP160	YDL146W	0.012
SCP160	MSH5	0.012
SCP160	RTN2	0.012
SCP160	RRI1	0.012
SCP160	SNQ2	0.012
SCP160	BMH2	0.012
SCP160	ARO1	0.012
SCP160	SEC7	0.012
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SCP160	ADR1	0.012
SCP160	COX20	0.012
SCP160	MNN10	0.012
SCP160	YDR249C	0.012
SCP160	YDR255C	0.012
SCP160	HSP78	0.012
SCP160	GCN2	0.012
SCP160	CFT1	0.012
SCP160	YDR326C	0.012
SCP160	YDR333C	0.012
SCP160	XCM1	0.012
SCP160	VID21	0.012
SCP160	XRS2	0.012

SCP160	UBA2	0.012
SCP160	RPT3	0.012
SCP160	PDR15	0.012
SCP160	RAD30	0.012
SCP160	TIF35	0.067
SCP160	LRS4	0.012
SCP160	YDR466W	0.012
SCP160	VPS3	0.012
SCP160	GIN4	0.012
SCP160	YDR531W	0.014
SCP160	YEL017W	0.012
SCP160	URA3	0.012
SCP160	PRP22	0.012
SCP160	PCL6	0.012
SCP160	SWI4	0.012
SCP160	YER140W	0.012
SCP160	BMH1	0.063
SCP160	DMC1	0.012
SCP160	SEC4	0.012
SCP160	SMC1	0.012
SCP160	CDC4	0.012
SCP160	RIM15	0.012
SCP160	YPT1	0.012
SCP160	FET5	0.012
SCP160	RGD2	0.012
SCP160	ALR2	0.012
SCP160	FAB1	0.012
SCP160	ALK1	0.012
SCP160	RIM8	0.012
SCP160	NPY1	0.012
SCP160	YGL072C	0.012
SCP160	GUP1	0.012
SCP160	NUP145	0.012
SCP160	MON1	0.012
SCP160	MRF1	0.012
SCP160	YGL157W	0.012
SCP160	SPO74	0.012
SCP160	KEM1	0.012
SCP160	GCN1	0.012
SCP160	SHE10	0.012
SCP160	YGL231C	0.012
SCP160	YGL236C	0.012
SCP160	RTF1	0.012
SCP160	YGR154C	0.012
SCP160	TOS2	0.012
SCP160	YGR237C	0.012
SCP160	SOL4	0.012
SCP160	MES1	0.012
SCP160	YOR1	0.012
SCP160	ERV29	0.012
SCP160	ZUO1	0.198
SCP160	YHL009WB	0.012
SCP160	ECM29	0.012
SCP160	YSC83	0.012
SCP160	MYO1	0.024
SCP160	YHR045W	0.012
SCP160	AAP1'	0.012

SCP160	RPP1	0.012
SCP160	PAN5	0.012
SCP160	IRE1	0.012
SCP160	SBE22	0.012
SCP160	GGA2	0.012
SCP160	YHR132WA	0.012
SCP160	KEL1	0.012
SCP160	YHR177W	0.012
SCP160	GND1	0.012
SCP160	YHR199C	0.012
SCP160	BAT1	0.012
SCP160	IRR1	0.012
SCP160	CBR1	0.012
SCP160	PFK26	0.012
SCP160	CSM2	0.012
SCP160	MLP2	0.012
SCP160	NUP82	0.012
SCP160	YJL068C	0.012
SCP160	TRL1	0.012
SCP160	URA2	0.012
SCP160	YJL131C	0.012
SCP160	TIF2	0.068
SCP160	YJL147C	0.012
SCP160	YJL162C	0.012
SCP160	RCY1	0.012
SCP160	YJL225C	0.012
SCP160	SUI2	0.012
SCP160	GEA1	0.012
SCP160	POL32	0.012
SCP160	OSM1	0.012
SCP160	TOR1	0.012
SCP160	FIP1	0.012
SCP160	YJR107W	0.012
SCP160	BAT2	0.012
SCP160	TEF4	0.012
SCP160	OCT1	0.012
SCP160	VPS1	0.012
SCP160	RSC4	0.012
SCP160	TIF1	0.209
SCP160	LAS1	0.012
SCP160	YKR064W	0.012
SCP160	YKR078W	0.012
SCP160	YKR079C	0.012
SCP160	RPF2	0.012
SCP160	MLP1	0.014
SCP160	SFI1	0.012
SCP160	SPA2	0.012
SCP160	HSP104	0.139
SCP160	MLH2	0.012
SCP160	MEF1	0.012
SCP160	SMC4	0.012
SCP160	ACE2	0.012
SCP160	YEF3	0.139
SCP160	YLR271W	0.012
SCP160	YLR278C	0.012
SCP160	ECI1	0.012
SCP160	IMH1	0.012

SCP160	NIT3	0.012
SCP160	IKI3	0.012
SCP160	YLR392C	0.012
SCP160	SST2	0.012
SCP160	CMP2	0.012
SCP160	PIF1	0.012
SCP160	YML072C	0.012
SCP160	MVP1	0.012
SCP160	CLU1	0.012
SCP160	ERG5	0.012
SCP160	MRPL3	0.014
SCP160	HOF1	0.012
SCP160	FAR3	0.012
SCP160	YMR085W	0.012
SCP160	TIF34	0.012
SCP160	YMR184W	0.012
SCP160	HSC82	0.132
SCP160	PFK2	0.068
SCP160	MRE11	0.012
SCP160	CUS1	0.012
SCP160	PET111	0.012
SCP160	TPS3	0.012
SCP160	ZDS1	0.012
SCP160	HSH155	0.012
SCP160	YMR289W	0.012
SCP160	ATM1	0.012
SCP160	NIP1	0.012
SCP160	HRB1	0.014
SCP160	MRP7	0.012
SCP160	IDP3	0.012
SCP160	FAP1	0.012
SCP160	ALG11	0.012
SCP160	MSK1	0.012
SCP160	YPT53	0.012
SCP160	YNL195C	0.012
SCP160	YNL234W	0.012
SCP160	SPO72	0.012
SCP160	YNL247W	0.012
SCP160	RAD50	0.012
SCP160	MRPL17	0.012
SCP160	CLA4	0.012
SCP160	SNF12	0.012
SCP160	ABZ1	0.012
SCP160	POP2	0.012
SCP160	YNR071C	0.012
SCP160	SIN3	0.012
SCP160	NGL1	0.012
SCP160	NTG2	0.012
SCP160	GAL11	0.012
SCP160	YOL053W	0.012
SCP160	YOL078W	0.012
SCP160	YOL087C	0.012
SCP160	YOL093W	0.014
SCP160	YOL101C	0.012
SCP160	SKM1	0.012
SCP160	RAT1	0.012
SCP160	SGT1	0.012

SCP160	VPS5	0.012
SCP160	CDC21	0.012
SCP160	RTS2	0.012
SCP160	DIA2	0.012
SCP160	YOR093C	0.012
SCP160	YOR131C	0.012
SCP160	EFT1	0.012
SCP160	IDH2	0.012
SCP160	YOR172W	0.012
SCP160	YOR228C	0.012
SCP160	RPN8	0.012
SCP160	YOR289W	0.012
SCP160	ISW2	0.012
SCP160	PDR10	0.012
SCP160	CHL1	0.024
SCP160	VTC3	0.012
SCP160	SUV3	0.012
SCP160	CAM1	0.139
SCP160	YPL063W	0.012
SCP160	YPL070W	0.012
SCP160	SEN54	0.012
SCP160	BRO1	0.012
SCP160	KES1	0.012
SCP160	YPL159C	0.012
SCP160	SET6	0.012
SCP160	NIP100	0.012
SCP160	YPL216W	0.012
SCP160	YPL222W	0.012
SCP160	HSP82	0.067
SCP160	RPA135	0.012
SCP160	CCL1	0.012
SCP160	CSR2	0.012
SCP160	SMK1	0.012
SCP160	SEC8	0.012
SCP160	YPR078C	0.012
SCP160	TEF1	0.023
SCP160	YPR093C	0.012
SCP160	CTF4	0.012
SCP160	YPR140W	0.012
SCP160	VPS4	0.012
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ARP4	PDR3	0.012
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ARP4	YBL060W	0.012
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ARP4	CHS3	0.012
ARP4	SCO2	0.012
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ARP4	REB1	0.012
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ARP4	RPG1	0.012
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ARP4	LRE1	0.012
ARP4	KAR4	0.012
ARP4	PRD1	0.012
ARP4	KRR1	0.012
ARP4	SNT1	0.012
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ARP4	YCR079W	0.012
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ARP4	YDL186W	0.012
ARP4	SNF3	0.012
ARP4	YHM1	0.012
ARP4	UGA4	0.012



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ARP4	XCM1	0.012
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ARP4	XRS2	0.012
ARP4	YDR372C	0.012
ARP4	YRA1	0.014
ARP4	PDR15	0.012
ARP4	YDR412W	0.012
ARP4	YDR444W	0.012
ARP4	UTP6	0.012
ARP4	GUK1	0.012
ARP4	TFB3	0.012
ARP4	YDR466W	0.014
ARP4	RIB3	0.012
ARP4	VPS3	0.012
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ARP4	KRE28	0.012
ARP4	YDR541C	0.023
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ARP4	POL5	0.012
ARP4	CIN8	0.012
ARP4	YEL070W	0.012
ARP4	DLD3	0.012
ARP4	NUG1	0.012

ARP4	PRP22	0.012
ARP4	AFG3	0.012
ARP4	YAT2	0.012
ARP4	YEN1	0.012
ARP4	PCL6	0.012
ARP4	YER066W	0.012
ARP4	YER080W	0.012
ARP4	SWI4	0.012
ARP4	COX15	0.012
ARP4	PEA2	0.023
ARP4	BEM2	0.012
ARP4	YER158C	0.012
ARP4	YER186C	0.012
ARP4	YRF12	0.012
ARP4	SPB4	0.012
ARP4	VTC2	0.012
ARP4	SMC1	0.012
ARP4	CDC4	0.012
ARP4	RIM15	0.012
ARP4	RPO41	0.012
ARP4	YPT1	0.012
ARP4	LOC1	0.012
ARP4	YFR006W	0.012
ARP4	YFR016C	0.012
ARP4	YFR031C	0.012
ARP4	CWH41	0.012
ARP4	DST1	0.012
ARP4	YGL057C	0.012
ARP4	ALG2	0.012
ARP4	MPS2	0.012
ARP4	PAN2	0.012
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ARP4	ACB1	0.012
ARP4	YGR043C	0.012
ARP4	YGR054W	0.012
ARP4	YGR090W	0.012
ARP4	CLB6	0.012
ARP4	YGR109WB	0.012
ARP4	YGR111W	0.012
ARP4	SPT6	0.012
ARP4	YGR154C	0.012
ARP4	CYS4	0.012
ARP4	YGR161C	0.012
ARP4	KRE11	0.012
ARP4	OKP1	0.012
ARP4	PDX1	0.012
ARP4	FYV8	0.012
ARP4	YGR198W	0.012
ARP4	PMT6	0.012
ARP4	PCT1	0.012

ARP4	SER2	0.012
ARP4	AMA1	0.012
ARP4	PFK1	0.012
ARP4	MES1	0.012
ARP4	YGR266W	0.012
ARP4	ERV29	0.012
ARP4	STE20	0.012
ARP4	YHL009WB	0.012
ARP4	ECM29	0.012
ARP4	OSH7	0.012
ARP4	YHR022C	0.012
ARP4	MYO1	0.012
ARP4	RRM3	0.012
ARP4	YHR040W	0.012
ARP4	AAP1'	0.012
ARP4	COX6	0.012
ARP4	CPR2	0.012
ARP4	RPP1	0.012
ARP4	NMD2	0.012
ARP4	KSP1	0.012
ARP4	MSR1	0.012
ARP4	SBE22	0.012
ARP4	GRE3	0.012
ARP4	YHR105W	0.012
ARP4	YHR113W	0.012
ARP4	MSH1	0.012
ARP4	YHR121W	0.012
ARP4	YHR131C	0.012
ARP4	YHR132WA	0.012
ARP4	ESC4	0.014
ARP4	KEL1	0.014
ARP4	PRP8	0.012
ARP4	APG7	0.012
ARP4	CTR2	0.012
ARP4	YHR176W	0.012
ARP4	KOG1	0.012
ARP4	PPX1	0.012
ARP4	DOT5	0.012
ARP4	VID28	0.012
ARP4	CKA1	0.012
ARP4	CBR1	0.012
ARP4	PCL7	0.012
ARP4	YIL056W	0.012
ARP4	SEC6	0.012
ARP4	HOP1	0.012
ARP4	THS1	0.012
ARP4	YIL082WA	0.012
ARP4	YIL096C	0.012
ARP4	PFK26	0.012
ARP4	YIL112W	0.012
ARP4	STH1	0.012
ARP4	TAO3	0.014
ARP4	RAD25	0.012
ARP4	TID3	0.012
ARP4	MLP2	0.012
ARP4	BNR1	0.012
ARP4	YIL177C	0.012

ARP4	YIR036C	0.012
ARP4	CYR1	0.012
ARP4	BBC1	0.012
ARP4	PET130	0.012
ARP4	MHP1	0.012
ARP4	YJL070C	0.012
ARP4	SMC3	0.012
ARP4	SCP160	0.012
ARP4	YJL083W	0.012
ARP4	YJL084C	0.012
ARP4	TRL1	0.012
ARP4	ARG3	0.012
ARP4	YJL113W	0.012
ARP4	PHO86	0.012
ARP4	TRK1	0.012
ARP4	URA2	0.012
ARP4	TIF2	0.012
ARP4	FBP26	0.012
ARP4	PFD1	0.012
ARP4	YJL225C	0.012
ARP4	YJR015W	0.012
ARP4	YJR027W	0.012
ARP4	GEF1	0.012
ARP4	YJR041C	0.012
ARP4	TOR1	0.012
ARP4	JSN1	0.012
ARP4	FIP1	0.012
ARP4	YJR100C	0.012
ARP4	YJR107W	0.012
ARP4	YJR119C	0.012
ARP4	ZMS1	0.012
ARP4	YJR129C	0.012
ARP4	HIR3	0.012
ARP4	YJR142W	0.012
ARP4	MGM101	0.012
ARP4	CAP1	0.012
ARP4	PRP40	0.012
ARP4	STB6	0.012
ARP4	LHS1	0.012
ARP4	YKL077W	0.012
ARP4	BUD2	0.012
ARP4	YJU2	0.012
ARP4	YKL098W	0.012
ARP4	YKL100C	0.012
ARP4	LAP4	0.012
ARP4	YKL105C	0.014
ARP4	KTI12	0.012
ARP4	OCT1	0.012
ARP4	HYM1	0.012
ARP4	YKL195W	0.012
ARP4	YKR015C	0.012
ARP4	SPO14	0.012
ARP4	YKR038C	0.012
ARP4	TIF1	0.012
ARP4	GPT2	0.012
ARP4	YKR079C	0.012
ARP4	RPF2	0.012

ARP4	NUP133	0.012
ARP4	MLP1	0.012
ARP4	YKR096W	0.012
ARP4	SIR1	0.012
ARP4	SFI1	0.012
ARP4	YLL033W	0.012
ARP4	RNP1	0.012
ARP4	YBT1	0.012
ARP4	YLL067C	0.012
ARP4	PSR2	0.012
ARP4	YLR023C	0.012
ARP4	ADE16	0.023
ARP4	MLH2	0.012
ARP4	RPL10	0.012
ARP4	BOS1	0.012
ARP4	ARP6	0.024
ARP4	YLR097C	0.012
ARP4	REX3	0.012
ARP4	PEP3	0.012
ARP4	PCD1	0.012
ARP4	SEC10	0.012
ARP4	IDP2	0.012
ARP4	RFX1	0.012
ARP4	VTA1	0.012
ARP4	YLR187W	0.012
ARP4	YLR193C	0.012
ARP4	BUR2	0.012
ARP4	YLR227WB	0.012
ARP4	ECM22	0.012
ARP4	RCK2	0.012
ARP4	YCS4	0.012
ARP4	YLR278C	0.012
ARP4	YLR283W	0.012
ARP4	IMH1	0.014
ARP4	YLR312C	0.012
ARP4	BUD6	0.012
ARP4	CWC24	0.024
ARP4	ILV5	0.012
ARP4	CSR1	0.012
ARP4	RHC18	0.012
ARP4	IKI3	0.012
ARP4	SKI2	0.012
ARP4	CDC73	0.012
ARP4	YLR419W	0.012
ARP4	YLR422W	0.012
ARP4	YLR424W	0.012
ARP4	SEN1	0.012
ARP4	CNA1	0.012
ARP4	ECM30	0.012
ARP4	CAR2	0.012
ARP4	RIF2	0.012
ARP4	YLR465C	0.012
ARP4	GLO1	0.012
ARP4	GIS4	0.012
ARP4	YAP1	0.012
ARP4	ERG6	0.012
ARP4	RPS17A	0.012

ARP4	CMP2	0.012
ARP4	PIF1	0.012
ARP4	YML072C	0.012
ARP4	SEC65	0.012
ARP4	MVP1	0.023
ARP4	ERG5	0.012
ARP4	MRPL3	0.012
ARP4	HOF1	0.012
ARP4	MIH1	0.012
ARP4	YMR041C	0.012
ARP4	YMR045C	0.012
ARP4	FAR3	0.014
ARP4	STV1	0.012
ARP4	YTA12	0.012
ARP4	YMR098C	0.012
ARP4	YMR114C	0.012
ARP4	DNF3	0.012
ARP4	YMR184W	0.012
ARP4	SGS1	0.012
ARP4	MRPL24	0.012
ARP4	YMR215W	0.012
ARP4	RNH1	0.012
ARP4	PET111	0.012
ARP4	MSU1	0.012
ARP4	JNM1	0.012
ARP4	HRB1	0.012
ARP4	MRP7	0.012
ARP4	IDP3	0.012
ARP4	SSN8	0.012
ARP4	YNL040W	0.014
ARP4	VAC7	0.012
ARP4	YPT53	0.012
ARP4	INP52	0.012
ARP4	YNL108C	0.012
ARP4	YNL155W	0.012
ARP4	CBK1	0.012
ARP4	BNI5	0.012
ARP4	NOP13	0.012
ARP4	YNL195C	0.012
ARP4	SPS18	0.012
ARP4	VID27	0.012
ARP4	ELA1	0.012
ARP4	YNL234W	0.012
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ARP4	YNL254C	0.012
ARP4	FOL1	0.012
ARP4	STB1	0.012
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ARP4	ABZ1	0.012
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ARP4	YNR061C	0.012
ARP4	YNR068C	0.012
ARP4	YNR073C	0.012
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ARP4	YOL008W	0.012
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ARP4	TLG2	0.012

ARP4	PER100	0.012
ARP4	NGL1	0.012
ARP4	NTG2	0.012
ARP4	SPO21	0.012
ARP4	YOL093W	0.012
ARP4	YOL101C	0.012
ARP4	YOL128C	0.012
ARP4	YOL150C	0.012
ARP4	RRP6	0.012
ARP4	SGT2	0.012
ARP4	ROD1	0.012
ARP4	PEP12	0.012
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ARP4	YOR051C	0.012
ARP4	ASE1	0.012
ARP4	CDC21	0.012
ARP4	DIA2	0.012
ARP4	KTR1	0.012
ARP4	YOR112W	0.012
ARP4	RPT5	0.071
ARP4	GCY1	0.012
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ARP4	YOR192CB	0.012
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ARP4	STE13	0.012
ARP4	YOR228C	0.012
ARP4	YOR251C	0.012
ARP4	YOR296W	0.012
ARP4	CPA1	0.012
ARP4	ISW2	0.012
ARP4	MIP1	0.012
ARP4	TEA1	0.012
ARP4	YOR338W	0.012
ARP4	REV1	0.012
ARP4	MSC6	0.012
ARP4	PRT1	0.012
ARP4	FDH1	0.012
ARP4	HAT1	0.012
ARP4	SNF8	0.012
ARP4	YPL005W	0.012
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ARP4	RAD1	0.012
ARP4	PHO85	0.012
ARP4	ELC1	0.012
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ARP4	SEC62	0.012
ARP4	PNG1	0.012
ARP4	YPL113C	0.012
ARP4	HOS3	0.012
ARP4	YPL137C	0.012
ARP4	SPP1	0.012
ARP4	MKK2	0.012
ARP4	APG5	0.012
ARP4	YPL150W	0.012

ARP4	SET6	0.012	
ARP4	YPL166W		0.012
ARP4	MEX67	0.012	
ARP4	NIP100		0.012
ARP4	SPT14	0.012	
ARP4	YPL183C		0.012
ARP4	CSM4	0.012	
ARP4	YPL207W		0.012
ARP4	CET1	0.012	
ARP4	FAS2	0.012	
ARP4	YPL233W		0.012
ARP4	IQG1	0.012	
ARP4	HFI1	0.012	
ARP4	CDC54	0.012	
ARP4	EAF3	0.483	
ARP4	CCL1	0.012	
ARP4	CSR2	0.012	
ARP4	CVT9	0.012	
ARP4	ARO7	0.012	
ARP4	YPR078C		0.012
ARP4	COD1	0.012	
ARP4	PIS1	0.012	
ARP4	YPR115W		0.012
ARP4	YPR116W		0.012
ARP4	IWS1	0.023	
ARP4	YPR139C		0.012
ARP4	YPR140W		0.012
ARP4	YPR158CD		0.012
ARP4	YPR171W		0.012
ARP4	SEC23	0.012	
ARP4	RPC82	0.012	
ARP4	QCR2	0.012	
YJL083W	LTE1	0.014	
YJL083W	YBL113C		0.015
YJL083W	YBR025C		0.014
YJL083W	HPR1	0.014	
YJL083W	YDR306C		0.015
YJL083W	YRF11	0.015	
YJL083W	URA3	0.015	
YJL083W	SWI4	0.014	
YJL083W	CHD1	0.014	
YJL083W	YRF12	0.015	
YJL083W	SMC1	0.014	
YJL083W	SNF4	0.015	
YJL083W	SUT1	0.015	
YJL083W	ERG1	0.015	
YJL083W	RNR4	0.014	
YJL083W	TYS1	0.014	
YJL083W	AAP1'	0.014	
YJL083W	NMD2	0.014	
YJL083W	PRP8	0.014	
YJL083W	YHR219W		0.015
YJL083W	PCL7	0.015	
YJL083W	PFK26	0.015	
YJL083W	STH1	0.014	
YJL083W	YJR124C		0.015
YJL083W	CCE1	0.015	



YJL083W	PRP40	0.014
YJL083W	YKL215C	0.014
YJL083W	GCN3	0.015
YJL083W	MLH2	0.014
YJL083W	YLR312C	0.017
YJL083W	GLO1	0.014
YJL083W	YML041C	0.014
YJL083W	QRI8	0.015
YJL083W	YMR097C	0.015
YJL083W	FAA4	0.015
YJL083W	ATM1	0.015
YJL083W	PET8	0.015
YJL083W	IDP3	0.015
YJL083W	HDA1	0.015
YJL083W	CBK1	0.015
YJL083W	PDR16	0.015
YJL083W	RTS2	0.015
YJL083W	DIA2	0.015
YJL083W	YOR225W	0.015
YJL083W	RPA190	0.014
YJL083W	YOR396W	0.015
YJL083W	NIP100	0.015
YJL083W	TIF3	0.014
YJL083W	YPR204W	0.015
YJL084C	YBR025C	0.012
YJL084C	YBR246W	0.012
YJL084C	YCR079W	0.012
YJL084C	ADY3	0.012
YJL084C	TCI1	0.012
YJL084C	CDC37	0.012
YJL084C	SRP101	0.012
YJL084C	CIN8	0.012
YJL084C	YEL067C	0.012
YJL084C	YEL074W	0.012
YJL084C	YEL077C	0.012
YJL084C	YEN1	0.012
YJL084C	MEI4	0.012
YJL084C	PCL6	0.012
YJL084C	YER140W	0.012
YJL084C	CCA1	0.012
YJL084C	BMH1	0.064
YJL084C	SMC1	0.012
YJL084C	GSY1	0.012
YJL084C	CWH41	0.012
YJL084C	VAM7	0.012
YJL084C	HAP2	0.012
YJL084C	RAI1	0.012
YJL084C	PRP18	0.012
YJL084C	YGR046W	0.012
YJL084C	UPF3	0.012
YJL084C	YGR114C	0.012
YJL084C	KRE11	0.012
YJL084C	PET54	0.012
YJL084C	SHU1	0.012
YJL084C	PRS3	0.012
YJL084C	MIP6	0.012
YJL084C	YHR126C	0.012

YJL084C	YIL007C	0.012
YJL084C	PFK26	0.012
YJL084C	MLP2	0.012
YJL084C	POT1	0.012
YJL084C	GTT1	0.012
YJL084C	MAD3	0.012
YJL084C	BET4	0.012
YJL084C	YJL086C	0.012
YJL084C	LSB6	0.012
YJL084C	RCY1	0.012
YJL084C	VTH2	0.012
YJL084C	BNA2	0.012
YJL084C	YJR154W	0.012
YJL084C	MAK11	0.012
YJL084C	STB6	0.012
YJL084C	YKL100C	0.012
YJL084C	YKL214C	0.012
YJL084C	YKR038C	0.012
YJL084C	RPL40B	0.012
YJL084C	ISA1	0.012
YJL084C	PRP19	0.012
YJL084C	UBI4	0.023
YJL084C	MHT1	0.012
YJL084C	MLH2	0.012
YJL084C	YLR035CA	0.012
YJL084C	SMC4	0.012
YJL084C	STM1	0.012
YJL084C	RPS31	0.012
YJL084C	YLR173W	0.012
YJL084C	YLR238W	0.012
YJL084C	YLR247C	0.012
YJL084C	RHC18	0.012
YJL084C	MRPL3	0.012
YJL084C	PET111	0.012
YJL084C	YMR289W	0.023
YJL084C	YNL254C	0.012
YJL084C	YPT11	0.012
YJL084C	STB1	0.012
YJL084C	MNT4	0.012
YJL084C	ALR1	0.012
YJL084C	YOR112W	0.012
YJL084C	RPT5	0.012
YJL084C	PNT1	0.012
YJL084C	YOR298W	0.012
YJL084C	MYO2	0.012
YJL084C	TEA1	0.012
YJL084C	YPL017C	0.012
YJL084C	SUV3	0.012
YJL084C	PNG1	0.012
YJL084C	YPL108W	0.012
YJL084C	KES1	0.012
YJL084C	MRPL40	0.012
YJL084C	APL5	0.012
YJL084C	YPL279C	0.012
YJL084C	SMK1	0.012
TRL1	YAL028W	0.012
TRL1	FUN21	0.012

TRL1	YBL028C	0.012
TRL1	APL3	0.012
TRL1	YBL055C	0.012
TRL1	YBL060W	0.012
TRL1	ECM21	0.012
TRL1	PKC1	0.012
TRL1	ATP3	0.012
TRL1	NRG2	0.012
TRL1	TDP1	0.012
TRL1	RIB5	0.012
TRL1	BUD3	0.012
TRL1	BPH1	0.012
TRL1	HCM1	0.012
TRL1	CVT17	0.012
TRL1	YCR079W	0.012
TRL1	YDL025C	0.012
TRL1	NDE2	0.012
TRL1	YDL129W	0.012
TRL1	YDL146W	0.012
TRL1	NRP1	0.012
TRL1	SFA1	0.012
TRL1	PCL9	0.012
TRL1	INH1	0.012
TRL1	TFP1	0.012
TRL1	BRE4	0.012
TRL1	ADY3	0.012
TRL1	YDR061W	0.012
TRL1	DOP1	0.012
TRL1	SEC7	0.012
TRL1	HSP42	0.012
TRL1	COX20	0.014
TRL1	CHL4	0.012
TRL1	CCC2	0.012
TRL1	YDR274C	0.012
TRL1	SRP101	0.012
TRL1	GIC2	0.012
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TRL1	VPS3	0.012
TRL1	GIN4	0.012
TRL1	YDR520C	0.012
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TRL1	YER004W	0.012
TRL1	PRP22	0.012
TRL1	HEM14	0.012
TRL1	GLE2	0.012
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TRL1	YGL098W	0.012
TRL1	YGL140C	0.012
TRL1	GTS1	0.012
TRL1	YGL185C	0.012
TRL1	SAP4	0.012
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TRL1	YGR154C	0.012
TRL1	CYS4	0.012
TRL1	HGH1	0.012
TRL1	CRM1	0.012
TRL1	GCN5	0.012
TRL1	ERV29	0.012
TRL1	ZUO1	0.012
TRL1	MIP6	0.012
TRL1	MYO1	0.012
TRL1	RRM3	0.012
TRL1	YHR033W	0.012
TRL1	INM1	0.012
TRL1	NMD2	0.012
TRL1	MSH1	0.012
TRL1	SPL2	0.012
TRL1	PRP8	0.012
TRL1	KOG1	0.012
TRL1	MNL1	0.012
TRL1	MMF1	0.012
TRL1	RNR3	0.012
TRL1	SEC24	0.012
TRL1	NUP159	0.012
TRL1	STH1	0.012
TRL1	MLP2	0.012
TRL1	YJL017W	0.012
TRL1	MHP1	0.012
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TRL1	GLG2	0.012
TRL1	YJL207C	0.012
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TRL1	POL32	0.012
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TRL1	GRR1	0.012
TRL1	LHS1	0.012
TRL1	YKL078W	0.012
TRL1	BUD2	0.023
TRL1	YKL100C	0.012
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TRL1	YKR032W	0.012
TRL1	YKR043C	0.012
TRL1	NAP1	0.012
TRL1	YKR075C	0.012
TRL1	YLR114C	0.012
TRL1	YLR132C	0.012
TRL1	IDP2	0.012
TRL1	TOP3	0.012
TRL1	HAP1	0.012
TRL1	IMH1	0.012

TRL1	NUP2	0.012
TRL1	STE23	0.012
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TRL1	SKI2	0.012
TRL1	SEN1	0.012
TRL1	GLO1	0.012
TRL1	YML005W	0.012
TRL1	GIS4	0.012
TRL1	YML020W	0.012
TRL1	PRP39	0.012
TRL1	ECM16	0.015
TRL1	YMR130W	0.012
TRL1	YMR185W	0.012
TRL1	YMR192W	0.012
TRL1	YMR259C	0.012
TRL1	GAS1	0.012
TRL1	IDP3	0.012
TRL1	YNL017C	0.012
TRL1	YNL040W	0.012
TRL1	YNL089C	0.023
TRL1	RLR1	0.012
TRL1	SPS19	0.012
TRL1	YNL254C	0.012
TRL1	LEM3	0.012
TRL1	NOG2	0.012
TRL1	PHO80	0.012
TRL1	RCL1	0.012
TRL1	YOL054W	0.012
TRL1	GPM3	0.012
TRL1	CVT19	0.012
TRL1	YOL087C	0.012
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TRL1	STI1	0.012
TRL1	EXO1	0.012
TRL1	VPS5	0.012
TRL1	DIA2	0.012
TRL1	YOR091W	0.012
TRL1	YOR093C	0.012
TRL1	PIN2	0.012
TRL1	IAH1	0.012
TRL1	YOR165W	0.012
TRL1	GLN4	0.012
TRL1	LIP5	0.012
TRL1	SAS5	0.012
TRL1	SSP2	0.012
TRL1	DGA1	0.012
TRL1	SNF2	0.012
TRL1	CPA1	0.012
TRL1	RPA190	0.012
TRL1	CHL1	0.012
TRL1	RRP12	0.012
TRL1	SVL3	0.012
TRL1	VPS16	0.012
TRL1	ARL3	0.012
TRL1	YPL103C	0.012
TRL1	YPL113C	0.012
TRL1	YPL114W	0.012

TRL1	YPL158C	0.012
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TRL1	PUS1	0.012
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SAP185	TEF1	0.052
SAP185	YPR081C	0.012
SAP185	SRP54	0.012
SAP185	COD1	0.012
SAP185	YPR112C	0.012
SAP185	YPR127W	0.012
SAP185	CTF4	0.012
SAP185	YPR140W	0.012
SAP185	TIF3	0.012
SAP185	YPR169W	0.012
SAP185	DPB2	0.012
SAP185	APG13	0.012

SAP185	SKI3	0.012
SAP185	QCR2	0.012
CHS6	MRP21	0.015
CHS6	HSP78	0.014
CHS6	HOR2	0.015
CHS6	YFR041C	0.015
CHS6	DNA2	0.014
CHS6	YNL089C	0.017
CHS6	SIP3	0.015
CHS6	DIA2	0.015
CHS6	YOR287C	0.015
CHS6	CCL1	0.014
CHS6	YPR140W	0.014
GSH1	Q0050	0.012
GSH1	ADE1	0.012
GSH1	SHP1	0.012
GSH1	BOI1	0.012
GSH1	PKC1	0.012
GSH1	RAD16	0.012
GSH1	LYS2	0.012
GSH1	SSK22	0.012
GSH1	YCR105W	0.012
GSH1	YDL027C	0.012
GSH1	MDH3	0.012
GSH1	PST1	0.012
GSH1	SIR4	0.012
GSH1	PEX5	0.012
GSH1	YDR306C	0.012
GSH1	SWA2	0.012
GSH1	YDR372C	0.012
GSH1	YRA1	0.012
GSH1	UBA2	0.012
GSH1	ARO80	0.012
GSH1	TFB3	0.012
GSH1	SRI1	0.012
GSH1	BEM2	0.012
GSH1	SMC1	0.012
GSH1	RIM8	0.012
GSH1	YGL185C	0.012
GSH1	YGR154C	0.012
GSH1	MRPL9	0.012
GSH1	RRM3	0.012
GSH1	KEL1	0.012
GSH1	PRP8	0.012
GSH1	GVP36	0.012
GSH1	CBR1	0.012
GSH1	YIL082WA	0.012
GSH1	MND2	0.012
GSH1	IML2	0.012
GSH1	URA2	0.012
GSH1	YJL147C	0.012
GSH1	YJR030C	0.012
GSH1	OSM1	0.012
GSH1	YKL215C	0.012
GSH1	MLP1	0.012
GSH1	YLR187W	0.012
GSH1	HRD3	0.012

GSH1	LIP2	0.012	
GSH1	YLR278C		0.012
GSH1	SGD1	0.012	
GSH1	CDC73	0.012	
GSH1	HRB1	0.012	
GSH1	IDP3	0.012	
GSH1	YNL127W		0.012
GSH1	BNI5	0.012	
GSH1	ADE12	0.012	
GSH1	SPO72	0.012	
GSH1	GIS2	0.012	
GSH1	POP2	0.012	
GSH1	NOG2	0.012	
GSH1	YOL087C		0.012
GSH1	YOR062C		0.012
GSH1	CRC1	0.012	
GSH1	SER1	0.023	
GSH1	YOR255W		0.012
GSH1	PRT1	0.025	
GSH1	PHR1	0.012	
GSH1	YPL137C		0.012
GSH1	CSR2	0.012	
GSH1	YPR117W		0.012
YJL109C	Q0050	0.012	
YJL109C	Q0055	0.012	
YJL109C	Q0060	0.012	
YJL109C	Q0120	0.012	
YJL109C	Q0140	0.012	
YJL109C	TFC3	0.012	
YJL109C	SPO7	0.012	
YJL109C	CYS3	0.012	
YJL109C	FUN31	0.012	
YJL109C	LTE1	0.012	
YJL109C	YAL028W		0.012
YJL109C	MYO4	0.012	
YJL109C	PRP45	0.012	
YJL109C	FUN11	0.012	
YJL109C	ACS1	0.012	
YJL109C	YAL061W		0.012
YJL109C	ADE1	0.012	
YJL109C	YAT1	0.012	
YJL109C	YAR070C		0.012
YJL109C	YBL004W		0.012
YJL109C	PDR3	0.012	
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YJL109C	ACH1	0.012	
YJL109C	PEP1	0.012	
YJL109C	PIM1	0.012	
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YJL109C	NCL1	0.012	
YJL109C	PET9	0.012	
YJL109C	SHE1	0.012	
YJL109C	APL3	0.012	
YJL109C	FUI1	0.012	
YJL109C	SEC17	0.012	
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YJL109C	YBL055C		0.012

YJL109C	YBL057C	0.012
YJL109C	SHP1	0.012
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YJL109C	SKT5	0.012
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YJL109C	ILS1	0.012
YJL109C	BOI1	0.014
YJL109C	MRP21	0.012
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YJL109C	BMH2	0.012
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YJL109C	SPO71	0.012
YJL109C	YDR116C	0.012
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YJL109C	YDR124W	0.012
YJL109C	ECM18	0.012
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YJL109C	ATC1	0.012
YJL109C	YDR185C	0.012
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YJL109C	SMC1	0.012	
YJL109C	CDC4	0.012	
YJL109C	AUA1	0.012	
YJL109C	MDJ1	0.012	
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YJL109C	PTR3	0.012
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YJL109C	YFR041C	0.012
YJL109C	YFR047C	0.012
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YJL109C	PGD1	0.012
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YJL109C	OCH1	0.012
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YJL109C	DST1	0.012
YJL109C	YGL047W	0.012
YJL109C	DUO1	0.012
YJL109C	PUS2	0.012
YJL109C	YGL064C	0.012
YJL109C	HSF1	0.012
YJL109C	MPS2	0.012
YJL109C	YGL079W	0.012
YJL109C	YGL082W	0.012
YJL109C	MAD1	0.012
YJL109C	LIF1	0.012
YJL109C	PAN2	0.012
YJL109C	YGL098W	0.012
YJL109C	SEH1	0.012
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YJL109C	APG1	0.012
YJL109C	YGL185C	0.012
YJL109C	GCN1	0.012
YJL109C	MDS3	0.012
YJL109C	POX1	0.012
YJL109C	SIP2	0.012
YJL109C	VAM7	0.012
YJL109C	KIP3	0.012
YJL109C	YGL218W	0.012
YJL109C	YGL220W	0.012
YJL109C	COD3	0.012
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YJL109C	AAC1	0.012
YJL109C	RNA14	0.012
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YJL109C	YMR067C	0.012
YJL109C	YMR068W	0.012
YJL109C	YMR074C	0.012
YJL109C	PDS5	0.012
YJL109C	CTF18	0.012
YJL109C	YMR082C	0.012
YJL109C	YMR085W	0.023
YJL109C	YMR086W	0.012
YJL109C	YTA12	0.012
YJL109C	CTF13	0.012
YJL109C	YMR098C	0.012
YJL109C	YMR099C	0.012
YJL109C	YMR103C	0.012
YJL109C	MED11	0.012

YJL109C	YMR114C	0.012
YJL109C	YMR115W	0.012
YJL109C	YMR119WA	0.012
YJL109C	ADE17	0.012
YJL109C	RPL15B	0.012
YJL109C	YMR122C	0.012
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YJL109C	EFR3	0.012
YJL109C	ESC1	0.012
YJL109C	RRP5	0.012
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YJL109C	FUS2	0.012
YJL109C	TRI1	0.012
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YJL109C	RRN9	0.012
YJL109C	CAT8	0.012
YJL109C	AEP2	0.012
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YJL109C	YMR289W	0.012
YJL109C	PRC1	0.012
YJL109C	YMR299C	0.012
YJL109C	ATM1	0.012
YJL109C	UBP15	0.012
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YJL109C	YNL040W	0.012
YJL109C	YNL045W	0.012
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YJL109C	YNL083W	0.012
YJL109C	END3	0.012
YJL109C	TOP2	0.012
YJL109C	YNL089C	0.012
YJL109C	YNL091W	0.012
YJL109C	YPT53	0.012
YJL109C	YNL100W	0.012
YJL109C	INP52	0.04
YJL109C	YNL108C	0.012
YJL109C	DBP2	0.012
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YJL109C	RPC34	0.012
YJL109C	ACC1	0.012
YJL109C	SSK2	0.012
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ASF1	CYC3	0.012	
ASF1	CDC24	0.012	
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ASF1	YAR033W		0.012
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ASF1	PDR3	0.012	
ASF1	FMT1	0.012	
ASF1	PEP1	0.012	
ASF1	MCM2	0.012	
ASF1	SHE1	0.012	
ASF1	APL3	0.012	
ASF1	YBL055C		0.012
ASF1	SHP1	0.012	
ASF1	YBL060W		0.014
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ASF1	MRP21	0.012	
ASF1	PKC1	0.012	
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ASF1	NTH2	0.012	
ASF1	CHS3	0.012	
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ASF1	FAT1	0.012	
ASF1	NRG2	0.012	
ASF1	RDH54	0.012	
ASF1	MRS5	0.012	
ASF1	LYS2	0.012	
ASF1	TFC1	0.012	
ASF1	ESR1	0.012	
ASF1	ADH5	0.012	
ASF1	APD1	0.012	
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ASF1	PDI1	0.012
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ASF1	ASF2	0.012
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ASF1	ENA5	0.012
ASF1	CDC34	0.012
ASF1	PST1	0.012
ASF1	TGL2	0.012
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ASF1	YDR061W	0.012
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YJL122W	GIP2	0.012	
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YJL122W	YJU2	0.012	
YJL122W	YKR015C		0.012
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YJL122W	SRC1	0.012	
YJL122W	FAR3	0.012	

YJL122W	AAC1	0.012
YJL122W	MSK1	0.012
YJL122W	SSB2	0.012
YJL122W	SIN3	0.012
YJL122W	YOL022C	0.012
YJL122W	RPT5	0.012
YJL122W	WTM1	0.012
YJL122W	MYO2	0.012
YJL122W	CTF19	0.012
YJL122W	OYE3	0.012
YJL122W	BBP1	0.012
YJL122W	YPL261C	0.012
YJL122W	YPR115W	0.014
YJL123C	LTE1	0.012
YJL123C	YAL064CA	0.012
YJL123C	SEO1	0.012
YJL123C	ADE1	0.012
YJL123C	YBL004W	0.014
YJL123C	PET9	0.012
YJL123C	STU1	0.012
YJL123C	APL3	0.012
YJL123C	YBL055C	0.012
YJL123C	SHP1	0.012
YJL123C	UBP13	0.012
YJL123C	NTH2	0.012
YJL123C	YBR025C	0.012
YJL123C	NRG2	0.012
YJL123C	APD1	0.012
YJL123C	YBR239C	0.012
YJL123C	ISW1	0.012
YJL123C	MRPS5	0.012
YJL123C	SHG1	0.012
YJL123C	YCL039W	0.012
YJL123C	KRR1	0.012
YJL123C	PWP2	0.012
YJL123C	IDP1	0.012
YJL123C	VAM6	0.012
YJL123C	LUC7	0.012
YJL123C	QRI7	0.012
YJL123C	CLB3	0.012
YJL123C	GLT1	0.012
YJL123C	CWC2	0.012
YJL123C	NRG1	0.012
YJL123C	DOS2	0.012
YJL123C	YDR071C	0.012
YJL123C	SLU7	0.012
YJL123C	MSH6	0.012
YJL123C	SEC1	0.012
YJL123C	ARG82	0.012
YJL123C	YDR186C	0.012
YJL123C	COX20	0.012
YJL123C	HSP78	0.012
YJL123C	GCN2	0.012
YJL123C	RTT103	0.012
YJL123C	MRPL35	0.012
YJL123C	MRPS28	0.024
YJL123C	VID21	0.012

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YJL123C	TFB3	0.012
YJL123C	YDR466W	0.012
YJL123C	VPS3	0.012
YJL123C	GIN4	0.012
YJL123C	EAF5	0.012
YJL123C	URA3	0.012
YJL123C	PRP22	0.012
YJL123C	FAA2	0.012
YJL123C	PTC2	0.012
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YJL123C	MAD1	0.012
YJL123C	ITC1	0.012
YJL123C	MRF1	0.012
YJL123C	GCN1	0.012
YJL123C	CHC1	0.012
YJL123C	YGL239C	0.012
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YJL123C	OKP1	0.012
YJL123C	SER2	0.012
YJL123C	ECM29	0.012
YJL123C	SOD2	0.012
YJL123C	SPO13	0.012
YJL123C	AAP1'	0.012
YJL123C	RPP1	0.024
YJL123C	SBE22	0.012
YJL123C	MSH1	0.012
YJL123C	PRP8	0.012
YJL123C	CBR1	0.012
YJL123C	SDS3	0.214
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YJL123C	BNR1	0.012
YJL123C	YIR014W	0.012
YJL123C	SNX4	0.012
YJL123C	MHP1	0.012
YJL123C	ARG2	0.012
YJL123C	IML2	0.012
YJL123C	TRL1	0.012
YJL123C	TRK1	0.012
YJL123C	URA2	0.012
YJL123C	YJL131C	0.012
YJL123C	RAD26	0.012
YJL123C	YJR107W	0.012
YJL123C	SGM1	0.012
YJL123C	PHD1	0.012
YJL123C	YKL100C	0.012
YJL123C	OCT1	0.012
YJL123C	PXA2	0.012
YJL123C	BAS1	0.012
YJL123C	HIF1	0.012

YJL123C	UBI4	0.012
YJL123C	PEP3	0.012
YJL123C	ASP31	0.012
YJL123C	YLR190W	0.012
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YJL123C	YLR247C	0.012
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YJL123C	YLR312C	0.012
YJL123C	RHC18	0.012
YJL123C	CNA1	0.012
YJL123C	PRP39	0.012
YJL123C	CYB2	0.012
YJL123C	CMP2	0.012
YJL123C	MVP1	0.012
YJL123C	ERG5	0.012
YJL123C	MIH1	0.012
YJL123C	SOV1	0.012
YJL123C	YMR099C	0.012
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YJL123C	IDP3	0.012
YJL123C	YPT53	0.012
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YJL123C	YNL195C	0.012
YJL123C	IES2	0.064
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YJL123C	POP2	0.012
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YJL123C	YOL164W	0.012
YJL123C	DIA2	0.012
YJL123C	GCY1	0.012
YJL123C	MED4	0.012
YJL123C	RIS1	0.012
YJL123C	GCD1	0.012
YJL123C	ISW2	0.012
YJL123C	MLH3	0.012
YJL123C	NIP100	0.023
YJL123C	LEA1	0.012
YJL123C	FAS2	0.012
YJL123C	HAL1	0.012
YJL123C	CSR2	0.012
YJL123C	TEF1	0.064
YJL123C	YPR140W	0.012
YJL123C	QCR2	0.012
GLG2	HIR1	0.012
GLG2	APL3	0.012
GLG2	SHP1	0.014
GLG2	RER2	0.012
GLG2	TFC1	0.012
GLG2	ESR1	0.012
GLG2	FZO1	0.012
GLG2	ISW1	0.012
GLG2	HIS7	0.012
GLG2	HPR1	0.012
GLG2	DOP1	0.012

GLG2	SIR4	0.012	
GLG2	YDR541C		0.012
GLG2	URA3	0.012	
GLG2	SWI4	0.012	
GLG2	YER140W		0.012
GLG2	DMC1	0.012	
GLG2	YGL004C		0.012
GLG2	GCN1	0.012	
GLG2	UPF3	0.012	
GLG2	RRP46	0.012	
GLG2	YGR154C		0.012
GLG2	OKP1	0.012	
GLG2	YHR097C		0.012
GLG2	YAP1801		0.012
GLG2	BNR1	0.012	
GLG2	BUD4	0.012	
GLG2	RSM7	0.012	
GLG2	YJR149W		0.012
GLG2	OCT1	0.012	
GLG2	GCN3	0.012	
GLG2	REX2	0.012	
GLG2	TFS1	0.012	
GLG2	GSY2	0.695	
GLG2	RHC18	0.012	
GLG2	YLR422W		0.012
GLG2	GLO1	0.012	
GLG2	YML039W		0.012
GLG2	YML072C		0.012
GLG2	MED11	0.012	
GLG2	ECM16	0.012	
GLG2	FOL1	0.012	
GLG2	RAT1	0.012	
GLG2	MED4	0.012	
GLG2	LIP5	0.012	
GLG2	NPT1	0.012	
GLG2	KIN4	0.012	
GLG2	RPN8	0.012	
GLG2	CPA1	0.012	
GLG2	SNF8	0.012	
GLG2	YPL009C		0.012
GLG2	TIF3	0.012	
YJL144W	LTE1	0.012	
YJL144W	PRP45	0.012	
YJL144W	YBL004W		0.012
YJL144W	PET9	0.012	
YJL144W	EDE1	0.012	
YJL144W	SEC17	0.012	
YJL144W	YBL055C		0.012
YJL144W	YBL057C		0.012
YJL144W	SHP1	0.012	
YJL144W	YBL100C		0.012
YJL144W	PKC1	0.012	
YJL144W	CHS3	0.012	
YJL144W	TCM62	0.012	
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YJL144W	SEC66	0.012
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YJL144W	TSC10	0.012
YJL144W	YBR270C	0.012
YJL144W	PPS1	0.012
YJL144W	SSH1	0.012
YJL144W	HIS4	0.012
YJL144W	PWP2	0.012
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YJL144W	YDL010W	0.012
YJL144W	YDL025C	0.012
YJL144W	YDL073W	0.012
YJL144W	QRI7	0.012
YJL144W	RDI1	0.012
YJL144W	RGT2	0.012
YJL144W	CWC2	0.012
YJL144W	GCS1	0.012
YJL144W	LRG1	0.012
YJL144W	KRS1	0.012
YJL144W	VPS41	0.012
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YJL144W	SAC3	0.012
YJL144W	SEC7	0.012
YJL144W	YDR186C	0.012
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YJL144W	YDR314C	0.012
YJL144W	MRPS28	0.012
YJL144W	VID21	0.023
YJL144W	XRS2	0.012
YJL144W	YRA1	0.012
YJL144W	MUS81	0.012
YJL144W	MRP20	0.012
YJL144W	YDR442W	0.012
YJL144W	TFB3	0.012
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YJL144W	POL5	0.012
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YJL144W	PRP22	0.012
YJL144W	YEN1	0.012
YJL144W	PCL6	0.012
YJL144W	YER064C	0.012
YJL144W	ARG5,6	0.012
YJL144W	SWI4	0.012
YJL144W	CCA1	0.012
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YJL144W	NMD2	0.012
YJL144W	IRE1	0.012
YJL144W	SBE22	0.012
YJL144W	MSH1	0.012
YJL144W	IMP3	0.012
YJL144W	KEL1	0.012
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YJL144W	CHS6	0.012
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YJL144W	NCA3	0.012
YJL144W	YJL135W	0.012
YJL144W	TIF2	0.012
YJL144W	YJL147C	0.012
YJL144W	YJL200C	0.012
YJL144W	YJR003C	0.012
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YJL144W	YKL100C	0.012
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YJL144W	YLR023C	0.012
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YJL144W	RGR1	0.012
YJL144W	SMC4	0.012
YJL144W	ACE2	0.012
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YJL144W	SAM1	0.012
YJL144W	RPL37A	0.012
YJL144W	YLR187W	0.012
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YJL144W	TOP3	0.012
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YJL144W	YLR431C	0.012
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YJL144W	TOP1	0.012
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YJL144W	TRF4	0.012
YJL144W	YOL117W	0.012
YJL144W	MED7	0.012
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YJL144W	YOR214C	0.012
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YJL144W	YOR251C	0.012
YJL144W	YOR271C	0.012
YJL144W	ISW2	0.012
YJL144W	TEA1	0.012
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YJL144W	YPL005W	0.012
YJL144W	NCR1	0.012
YJL144W	YPL017C	0.012
YJL144W	ARL3	0.012
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YJL144W	HOS3	0.012
YJL144W	MRP51	0.012
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YJL144W	OYE3	0.012
YJL144W	NIP100	0.012
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YJL144W	YPR078C	0.012
YJL144W	YPR140W	0.012
YJL144W	YPR171W	0.012
YJL144W	SMX3	0.012
YJL145W	ERV46	0.012
YJL145W	ADE1	0.012
YJL145W	YAR070C	0.012
YJL145W	YBL005WB	0.012
YJL145W	SHP1	0.014
YJL145W	NTH2	0.012
YJL145W	CHS3	0.012
YJL145W	ESR1	0.012
YJL145W	MAK32	0.012
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YJL145W	SLU7	0.012
YJL145W	DOP1	0.012
YJL145W	GCN2	0.012
YJL145W	MRPS28	0.012
YJL145W	VID21	0.012
YJL145W	VPS3	0.012
YJL145W	YDR541C	0.012
YJL145W	URA3	0.012
YJL145W	LCP5	0.012
YJL145W	YER140W	0.012
YJL145W	SMC1	0.012
YJL145W	YPT1	0.012
YJL145W	MAD1	0.012
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YJL145W	KRE11	0.012
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YJL145W	AAP1'	0.012
YJL145W	QNS1	0.012
YJL145W	IRE1	0.012
YJL145W	YHR097C	0.012
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YJL145W	PFK26	0.012
YJL145W	MDV1	0.012
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YJL145W	PFD1	0.012
YJL145W	VTH2	0.012
YJL145W	YJR107W	0.012
YJL145W	OCT1	0.012
YJL145W	SFI1	0.012
YJL145W	MLH2	0.012
YJL145W	YLR035CA	0.012
YJL145W	REX3	0.012
YJL145W	RFX1	0.012
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YJL145W	MET2	0.012
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IDS2	Q0055	0.012
IDS2	YAR070C	0.012
IDS2	YBL004W	0.012
IDS2	SHP1	0.012
IDS2	PKC1	0.012
IDS2	KAP104	0.012
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FAR1	BRE4	0.012

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FAR1	FAB1	0.012
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FAR1	MAD1	0.012
FAR1	YGL098W	0.012
FAR1	SNF4	0.012
FAR1	YPT32	0.012
FAR1	YGR111W	0.012
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FAR1	PFK1	0.137
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FAR1	YGR263C	0.012
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FAR1	ERV29	0.012

FAR1	MYO1	0.012
FAR1	RRM3	0.012
FAR1	AAP1'	0.012
FAR1	GIC1	0.012
FAR1	IRE1	0.012
FAR1	SBE22	0.012
FAR1	YAP1801	0.012
FAR1	YHR199C	0.012
FAR1	CBR1	0.012
FAR1	RPN2	0.012
FAR1	YIL091C	0.012
FAR1	LYS12	0.012
FAR1	PFK26	0.012
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FAR1	YIL113W	0.012
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FAR1	MLP2	0.012
FAR1	POT1	0.012
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YJL162C	YBL004W	0.015
YJL162C	AAP1'	0.014
YJL162C	YIR020C	0.015
YJL162C	SNU114	0.014
YJL162C	SIK1	0.629
YJL162C	VIP1	0.016
YJL162C	PRP39	0.014
YJL162C	ADE4	0.015
YJL162C	YPT53	0.015
YJL162C	DIA2	0.015
YJL162C	CRC1	0.017
YJL162C	YPR100W	0.015



YJL162C	YPR139C	0.015
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SET2	Q0070	0.012
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SET2	YPR078C	0.012
SET2	YPR089W	0.012
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SET2	RPN7	0.012
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YJL184W	GSY2	0.012
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YJL184W	RPL15B	0.012
YJL184W	DNF3	0.012
YJL184W	PET111	0.012
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YJL184W	BNI5	0.012
YJL184W	NOP13	0.012
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YJL184W	MCK1	0.014
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YJL184W	YOR112W	0.012
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YJL184W	SGV1	0.012
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YJL199C	FMT1	0.015
YJL199C	PET9	0.015
YJL199C	YBL055C	0.015
YJL199C	SHP1	0.014
YJL199C	YBL113C	0.015
YJL199C	CHS3	0.015
YJL199C	YBR025C	0.014
YJL199C	YMC2	0.015
YJL199C	PTC4	0.014
YJL199C	APD1	0.014
YJL199C	CDC28	0.015
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YJL199C	CHA1	0.015
YJL199C	PWP2	0.014
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YJL199C	DBP10	0.014
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YJL199C	LYS20	0.014
YJL199C	MRPL11	0.015
YJL199C	LRG1	0.014
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YJL199C	YDR255C	0.015
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YJL199C	UBA1	0.014	
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YJL200C	IES1	0.012
YJL200C	MRF1	0.012
YJL200C	STF2	0.012
YJL200C	YGR154C	0.014
YJL200C	KRE11	0.012
YJL200C	PDX1	0.012
YJL200C	AAP1'	0.012

YJL200C	PFK26	0.014
YJL200C	YJL003W	0.012
YJL200C	FIP1	0.012
YJL200C	YJR107W	0.012
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YJL200C	YKR027W	0.012
YJL200C	TFA2	0.012
YJL200C	MLH2	0.012
YJL200C	RGR1	0.012
YJL200C	REX3	0.012
YJL200C	SAM1	0.012
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PRP21	Q0060	0.012
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PRP21	LSM2	0.012
PRP21	APL3	0.012
PRP21	YBL055C	0.012
PRP21	SHP1	0.012
PRP21	YBL060W	0.012
PRP21	NUP170	0.012
PRP21	CHS3	0.012

PRP21	YBR025C	0.012
PRP21	FAT1	0.012
PRP21	ALG1	0.012
PRP21	TFC1	0.012
PRP21	PTC4	0.012
PRP21	TBS1	0.012
PRP21	APD1	0.012
PRP21	ISW1	0.012
PRP21	MRPS5	0.012
PRP21	CHK1	0.012
PRP21	RIF1	0.012
PRP21	NFS1	0.012
PRP21	LSB5	0.012
PRP21	YCL063W	0.012
PRP21	YCR079W	0.012
PRP21	YDL033C	0.012
PRP21	CDC53	0.012
PRP21	BPL1	0.012
PRP21	GLT1	0.012
PRP21	ASF2	0.012
PRP21	CWC2	0.012
PRP21	HO	0.012
PRP21	BRE4	0.012
PRP21	MAK21	0.012
PRP21	SLU7	0.012
PRP21	YDR117C	0.012
PRP21	YDR131C	0.012
PRP21	YDR153C	0.012
PRP21	SAC3	0.012
PRP21	YDR186C	0.012
PRP21	COX20	0.012
PRP21	YDR255C	0.012
PRP21	SSD1	0.012
PRP21	YDR306C	0.012
PRP21	MRPS28	0.012
PRP21	XRS2	0.012
PRP21	SIZ1	0.012
PRP21	YDR466W	0.012
PRP21	RIB3	0.012
PRP21	URA3	0.012
PRP21	RML2	0.012
PRP21	DLD3	0.012
PRP21	GPA2	0.012
PRP21	YEN1	0.012
PRP21	FLO8	0.012
PRP21	YER140W	0.012
PRP21	SPB4	0.012
PRP21	SMC1	0.012
PRP21	FRS2	0.012
PRP21	RIM15	0.012
PRP21	YPT1	0.012
PRP21	YFL042C	0.012
PRP21	RGD2	0.012
PRP21	NPY1	0.012
PRP21	SRM1	0.012
PRP21	SCS3	0.012
PRP21	CWC23	0.012

PRP21	SNT2	0.012
PRP21	MRF1	0.012
PRP21	TIP20	0.012
PRP21	PEX14	0.012
PRP21	YGL161C	0.012
PRP21	SPO74	0.012
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PRP21	PIL1	0.012
PRP21	PRP31	0.012
PRP21	TEL2	0.012
PRP21	BTN2	0.012
PRP21	YGR154C	0.012
PRP21	YGR161C	0.012
PRP21	MSM1	0.012
PRP21	OKP1	0.012
PRP21	PDX1	0.012
PRP21	ZUO1	0.012
PRP21	STE20	0.012
PRP21	ECM29	0.012
PRP21	MIP6	0.012
PRP21	DAP2	0.012
PRP21	AAP1'	0.012
PRP21	IRE1	0.012
PRP21	YHR087W	0.012
PRP21	SBE22	0.012
PRP21	YAP1801	0.012
PRP21	PRP8	0.012
PRP21	GVP36	0.012
PRP21	YIL056W	0.012
PRP21	PFK26	0.012
PRP21	SEC24	0.012
PRP21	COX5B	0.012
PRP21	TPM2	0.012
PRP21	MLP2	0.012
PRP21	GTT1	0.012
PRP21	YJL016W	0.012
PRP21	BBC1	0.012
PRP21	NUP192	0.012
PRP21	TRL1	0.012
PRP21	URA2	0.012
PRP21	YJL200C	0.012
PRP21	OPT1	0.012
PRP21	SUI2	0.012
PRP21	OSM1	0.012
PRP21	FIP1	0.012
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PRP21	BUD2	0.012
PRP21	RMA1	0.012
PRP21	OCT1	0.012
PRP21	HYM1	0.012
PRP21	DPH2	0.012
PRP21	TRP3	0.012
PRP21	TFA2	0.012
PRP21	RPF2	0.012
PRP21	SFI1	0.012

PRP21	HIF1	0.012
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PRP21	IMH1	0.012
PRP21	IKI3	0.012
PRP21	SKI2	0.012
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PRP21	SST2	0.012
PRP21	RIF2	0.012
PRP21	YML050W	0.012
PRP21	CYB2	0.012
PRP21	CMP2	0.012
PRP21	PIF1	0.012
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PRP21	HOF1	0.012
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PRP21	YKU80	0.012
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PRP21	YMR209C	0.012
PRP21	RRP5	0.012
PRP21	PET111	0.012
PRP21	YMR265C	0.012
PRP21	CAT8	0.012
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PRP21	YMR310C	0.012
PRP21	PET8	0.012
PRP21	ASI3	0.012
PRP21	PHO23	0.012
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PRP21	VID27	0.012
PRP21	ELA1	0.012
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PRP21	RPC34	0.012
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PRP21	MSE1	0.012
PRP21	YOL078W	0.012
PRP21	PHM7	0.012
PRP21	HAL9	0.012
PRP21	HMI1	0.012
PRP21	WRS1	0.012
PRP21	YOL101C	0.012
PRP21	MSB4	0.012

PRP21	SGT2	0.012
PRP21	DIA2	0.012
PRP21	NOC2	0.012
PRP21	YOR215C	0.012
PRP21	APC5	0.012
PRP21	YOR251C	0.012
PRP21	TIM18	0.012
PRP21	ISW2	0.012
PRP21	YOR343C	0.012
PRP21	YPL033C	0.012
PRP21	PNG1	0.012
PRP21	MSD1	0.012
PRP21	TFB2	0.012
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PRP21	YPL159C	0.012
PRP21	NIP100	0.012
PRP21	SPT14	0.012
PRP21	YPL222W	0.012
PRP21	YPL233W	0.012
PRP21	HAL1	0.012
PRP21	CCL1	0.014
PRP21	CSR2	0.012
PRP21	SRO7	0.012
PRP21	CVT9	0.012
PRP21	YPR059C	0.012
PRP21	YPR078C	0.012
PRP21	YPR140W	0.012
PRP21	SKI3	0.012
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HYS2	Q0110	0.012
HYS2	GDH3	0.012
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HYS2	AME1	0.012
HYS2	ISW1	0.012
HYS2	RRP43	0.012
HYS2	SSK22	0.012
HYS2	DBP10	0.012
HYS2	MBP1	0.012
HYS2	CYK3	0.012
HYS2	SNF3	0.012
HYS2	YDL223C	0.012
HYS2	ADY3	0.012
HYS2	PST1	0.012
HYS2	ECM18	0.012
HYS2	HPR1	0.012
HYS2	ARG82	0.012
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HYS2	DIN7	0.012
HYS2	YDR306C	0.012
HYS2	GPI8	0.012
HYS2	MRPS28	0.012
HYS2	MRP1	0.012
HYS2	XCM1	0.012

HYS2	VID21	0.012
HYS2	YRA1	0.012
HYS2	UTP6	0.012
HYS2	TFB3	0.012
HYS2	YDR466W	0.012
HYS2	YDR485C	0.012
HYS2	SAM2	0.012
HYS2	YRF11	0.012
HYS2	URA3	0.012
HYS2	SRI1	0.012
HYS2	CIN8	0.012
HYS2	PMI40	0.012
HYS2	AFG3	0.012
HYS2	ARG5,6	0.012
HYS2	YER080W	0.012
HYS2	BOI2	0.012
HYS2	PMD1	0.012
HYS2	CDC4	0.012
HYS2	PES4	0.012
HYS2	YFR031C	0.012
HYS2	PAN2	0.012
HYS2	CEG1	0.012
HYS2	MRF1	0.012
HYS2	ROM1	0.012
HYS2	UPF3	0.012
HYS2	YGR102C	0.012
HYS2	BTN2	0.012
HYS2	PDX1	0.012
HYS2	PCT1	0.012
HYS2	AMA1	0.012
HYS2	PUP2	0.012
HYS2	YGR263C	0.012
HYS2	YAP3	0.012
HYS2	AAP1'	0.012
HYS2	RPP1	0.012
HYS2	IRE1	0.012
HYS2	YHR138C	0.012
HYS2	NMD3	0.012
HYS2	HIS6	0.012
HYS2	IRR1	0.012
HYS2	PFK26	0.012
HYS2	STH1	0.012
HYS2	TAO3	0.012
HYS2	MET28	0.012
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HYS2	ARP4	0.024
HYS2	URA2	0.012
HYS2	PFD1	0.012
HYS2	RCY1	0.012
HYS2	BUD2	0.012
HYS2	YKL100C	0.012
HYS2	PGM1	0.012
HYS2	YKL160W	0.012
HYS2	YKL195W	0.012
HYS2	YKL215C	0.012
HYS2	GPT2	0.014

HYS2	MLP1	0.012
HYS2	RPL10	0.012
HYS2	SRL2	0.012
HYS2	SMC4	0.012
HYS2	SAM1	0.012
HYS2	YLR187W	0.012
HYS2	SIK1	0.012
HYS2	YLR278C	0.012
HYS2	YML081W	0.012
HYS2	NDI1	0.012
HYS2	CLU1	0.012
HYS2	FAR3	0.012
HYS2	RPL15B	0.012
HYS2	YMR126C	0.012
HYS2	CTL1	0.012
HYS2	YMR187C	0.012
HYS2	ASI3	0.012
HYS2	IDP3	0.012
HYS2	SIW14	0.012
HYS2	YNL234W	0.014
HYS2	YNR071C	0.012
HYS2	YOL045W	0.012
HYS2	YOL078W	0.012
HYS2	YOL101C	0.012
HYS2	PET127	0.012
HYS2	DIA2	0.014
HYS2	KTR1	0.012
HYS2	YOR228C	0.012
HYS2	HNT3	0.012
HYS2	YOR296W	0.012
HYS2	PRT1	0.012
HYS2	CAM1	0.012
HYS2	YTA6	0.012
HYS2	YPL159C	0.012
HYS2	DDC1	0.012
HYS2	LEA1	0.012
HYS2	EAF3	0.012
HYS2	RPN7	0.012
HYS2	CTF4	0.012
HYS2	YPR140W	0.012
HYS2	TIF3	0.012
SUI2	Q0050	0.012
SUI2	DEP1	0.014
SUI2	LTE1	0.012
SUI2	ERV46	0.012
SUI2	YAL064CA	0.012
SUI2	SEO1	0.012
SUI2	ADE1	0.012
SUI2	PDR3	0.012
SUI2	SCT1	0.012
SUI2	APL3	0.012
SUI2	YBL055C	0.012
SUI2	SHP1	0.012
SUI2	YBL060W	0.012
SUI2	NUP170	0.012
SUI2	PKC1	0.012
SUI2	RER2	0.012



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SUI2	GAL1	0.012
SUI2	YBR089W	0.012
SUI2	VPS15	0.012
SUI2	MAK5	0.012
SUI2	APD1	0.012
SUI2	FZO1	0.012
SUI2	RPS9B	0.012
SUI2	KTR3	0.012
SUI2	PYC2	0.012
SUI2	CHK1	0.012
SUI2	RIF1	0.012
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SUI2	NFS1	0.012
SUI2	FRM2	0.012
SUI2	FUS1	0.012
SUI2	GRX1	0.012
SUI2	KAR4	0.012
SUI2	RIM1	0.012
SUI2	SNT1	0.012
SUI2	RRP43	0.012
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SUI2	PWP2	0.012
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SUI2	PSA1	0.012
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SUI2	DOP1	0.012
SUI2	UBC1	0.068
SUI2	SLY1	0.012
SUI2	RAV2	0.012
SUI2	COX20	0.012
SUI2	GCN2	0.012
SUI2	ZIP1	0.012

SUI2	YDR306C	0.012
SUI2	ASP1	0.012
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SUI2	MSN5	0.012
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SUI2	VID21	0.012
SUI2	YRA1	0.214
SUI2	UTP6	0.012
SUI2	PPN1	0.012
SUI2	GUK1	0.012
SUI2	YDR466W	0.023
SUI2	YDR475C	0.014
SUI2	PLM2	0.012
SUI2	GIN4	0.012
SUI2	YRF11	0.012
SUI2	EAF5	0.012
SUI2	URA3	0.012
SUI2	SRI1	0.012
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SUI2	NPR2	0.012
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SUI2	YER080W	0.012
SUI2	TRP2	0.012
SUI2	SWI4	0.012
SUI2	LCP5	0.012
SUI2	PMD1	0.012
SUI2	YER140W	0.012
SUI2	BEM2	0.014
SUI2	RAD4	0.012
SUI2	DNF1	0.012
SUI2	BCK2	0.012
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SUI2	YFR016C	0.012
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SUI2	RRM3	0.012
SUI2	SRB2	0.012
SUI2	AAP1'	0.012
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SUI2	YHR126C	0.012
SUI2	YHR155W	0.012
SUI2	KEL1	0.012
SUI2	PRP8	0.012
SUI2	GND1	0.012
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SUI2	NEO1	0.012
SUI2	RPS24B	0.064
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SUI2	SPO22	0.012
SUI2	THS1	0.012
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SUI2	YIL092W	0.024
SUI2	PFK26	0.012
SUI2	YIL112W	0.012
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SUI2	HYM1	0.012

SUI2	YKL195W	0.014
SUI2	TOR2	0.012
SUI2	FOX2	0.012
SUI2	CAF4	0.012
SUI2	TRK2	0.012
SUI2	GPT2	0.012
SUI2	RPF2	0.012
SUI2	NUP133	0.012
SUI2	MLP1	0.012
SUI2	YKR096W	0.012
SUI2	SFI1	0.012
SUI2	HIF1	0.012
SUI2	PRP19	0.012
SUI2	YLL058W	0.012
SUI2	YLR021W	0.012
SUI2	MLH2	0.012
SUI2	YLR049C	0.012
SUI2	YLR051C	0.012
SUI2	YLR054C	0.012
SUI2	MEF1	0.012
SUI2	SRL2	0.012
SUI2	REX3	0.012
SUI2	YLR108C	0.012
SUI2	HOG1	0.012
SUI2	RRN5	0.012
SUI2	PEP3	0.012
SUI2	UGT51	0.012
SUI2	YLR193C	0.012
SUI2	SIK1	0.012
SUI2	YLR224W	0.012
SUI2	VPS34	0.012
SUI2	YLR247C	0.012
SUI2	YLR253W	0.012
SUI2	YLR271W	0.012
SUI2	YCS4	0.012
SUI2	YLR312C	0.012
SUI2	BUD6	0.012
SUI2	VAC14	0.012
SUI2	YLR392C	0.012
SUI2	ATP10	0.012
SUI2	YLR404W	0.012
SUI2	YLR422W	0.012
SUI2	YRF14	0.012
SUI2	YAP1	0.012
SUI2	RRN11	0.012
SUI2	YML072C	0.012
SUI2	RAD10	0.012
SUI2	MVP1	0.012
SUI2	CLU1	0.012
SUI2	MRPL3	0.012
SUI2	HOF1	0.012
SUI2	MSN2	0.012
SUI2	YMR041C	0.012
SUI2	FAR3	0.012
SUI2	YMR073C	0.012
SUI2	PDS5	0.012
SUI2	RPL15B	0.012

SUI2	ECM5	0.012
SUI2	ESC1	0.012
SUI2	RRP5	0.024
SUI2	PET111	0.012
SUI2	YMR259C	0.012
SUI2	YMR262W	0.012
SUI2	ZDS1	0.012
SUI2	ADE4	0.012
SUI2	MRP7	0.012
SUI2	ASI3	0.012
SUI2	IDP3	0.012
SUI2	FAP1	0.012
SUI2	HHF2	0.012
SUI2	BDP1	0.012
SUI2	SFB2	0.012
SUI2	APJ1	0.012
SUI2	END3	0.012
SUI2	MKT1	0.012
SUI2	YNL089C	0.012
SUI2	RAS2	0.012
SUI2	DBP2	0.012
SUI2	YNL120C	0.012
SUI2	CBK1	0.012
SUI2	NPR1	0.012
SUI2	YNL195C	0.012
SUI2	VID27	0.012
SUI2	YNL234W	0.023
SUI2	SPO72	0.012
SUI2	GIS2	0.012
SUI2	FOL1	0.012
SUI2	BNI1	0.012
SUI2	MET2	0.012
SUI2	MRPL10	0.012
SUI2	YNL284CB	0.012
SUI2	CLA4	0.012
SUI2	YNL305C	0.012
SUI2	PHA2	0.012
SUI2	SNZ2	0.012
SUI2	SMM1	0.012
SUI2	YNR029C	0.012
SUI2	YNR034WA	0.012
SUI2	POP2	0.012
SUI2	PHO80	0.012
SUI2	TOP1	0.012
SUI2	RCL1	0.012
SUI2	PLB3	0.012
SUI2	DIS3	0.012
SUI2	MSE1	0.012
SUI2	YOL034W	0.012
SUI2	NTG2	0.012
SUI2	RIB2	0.012
SUI2	YOL075C	0.012
SUI2	YOL078W	0.012
SUI2	YOL098C	0.014
SUI2	MSB4	0.012
SUI2	RPL18A	0.012
SUI2	SMF1	0.012

SUI2	YOL137W	0.012
SUI2	CTR9	0.012
SUI2	YOR004W	0.012
SUI2	YOR006C	0.012
SUI2	ROD1	0.012
SUI2	YOR042W	0.012
SUI2	RAT1	0.012
SUI2	YNG1	0.012
SUI2	DIA2	0.012
SUI2	YOR086C	0.012
SUI2	YOR112W	0.012
SUI2	NFI1	0.012
SUI2	RIS1	0.012
SUI2	PET56	0.012
SUI2	SAS5	0.012
SUI2	YOR223W	0.012
SUI2	YOR227W	0.012
SUI2	KIN4	0.012
SUI2	YOR251C	0.012
SUI2	MOD5	0.012
SUI2	RPS10A	0.012
SUI2	YOR296W	0.023
SUI2	MIP1	0.012
SUI2	RPA190	0.012
SUI2	YOR343C	0.012
SUI2	FRE5	0.012
SUI2	YOR396W	0.012
SUI2	SNF8	0.012
SUI2	NCR1	0.012
SUI2	CHL1	0.012
SUI2	RRP12	0.012
SUI2	CTF19	0.012
SUI2	VTC3	0.012
SUI2	PHO85	0.012
SUI2	RPS9A	0.014
SUI2	BRO1	0.012
SUI2	YPL088W	0.012
SUI2	BEM3	0.012
SUI2	IDI1	0.012
SUI2	TAF30	0.012
SUI2	RDS2	0.012
SUI2	MRPL40	0.012
SUI2	NIP100	0.012
SUI2	YPL183C	0.012
SUI2	PUS1	0.012
SUI2	YPL222W	0.012
SUI2	VIK1	0.012
SUI2	CCL1	0.012
SUI2	ERV2	0.012
SUI2	CVT9	0.012
SUI2	YPR078C	0.012
SUI2	MRL1	0.012
SUI2	YPR115W	0.012
SUI2	SCD6	0.012
SUI2	CTF4	0.012
SUI2	YPR140W	0.012
SUI2	YPR148C	0.012

SUI2	TPO3	0.012
SUI2	ORC4	0.012
SUI2	MRP2	0.012
SUI2	YPR172W	0.012
TDH2	ADE1	0.014
TDH2	YAR070C	0.015
TDH2	SHP1	0.014
TDH2	CHS3	0.015
TDH2	YBR025C	0.014
TDH2	RDH54	0.014
TDH2	MET8	0.015
TDH2	YDL033C	0.015
TDH2	MSS2	0.015
TDH2	RDI1	0.014
TDH2	TGL2	0.015
TDH2	ARG82	0.014
TDH2	ADR1	0.015
TDH2	MRPL35	0.014
TDH2	YRA1	0.015
TDH2	YDR541C	0.015
TDH2	URA3	0.015
TDH2	SAH1	0.015
TDH2	MEI4	0.015
TDH2	YER140W	0.015
TDH2	MSH4	0.015
TDH2	SMC1	0.014
TDH2	RIM15	0.015
TDH2	GSY1	0.014
TDH2	PES4	0.015
TDH2	PMA1	0.015
TDH2	PAN2	0.014
TDH2	MRF1	0.014
TDH2	GCN1	0.014
TDH2	KAP114	0.014
TDH2	YGR067C	0.015
TDH2	YGR093W	0.014
TDH2	YGR154C	0.015
TDH2	CYS4	0.014
TDH2	ERG1	0.014
TDH2	FOL2	0.014
TDH2	ECM29	0.014
TDH2	MIP6	0.015
TDH2	AAP1'	0.014
TDH2	DBP8	0.014
TDH2	SPO22	0.014
TDH2	PFK26	0.015
TDH2	STH1	0.014
TDH2	BBC1	0.014
TDH2	TDH1	0.635
TDH2	IML2	0.014
TDH2	YJL084C	0.014
TDH2	URA2	0.015
TDH2	VTH2	0.015
TDH2	GEA1	0.015
TDH2	YJR107W	0.015
TDH2	YKL100C	0.015
TDH2	RPF2	0.014



TDH2	MLP1	0.015
TDH2	SFI1	0.014
TDH2	YLL023C	0.015
TDH2	MLH2	0.014
TDH2	REX3	0.015
TDH2	EMG1	0.015
TDH2	YLR187W	0.014
TDH2	YLR193C	0.015
TDH2	YLR312C	0.015
TDH2	IKI3	0.014
TDH2	SKI2	0.014
TDH2	POB3	0.014
TDH2	QRI8	0.015
TDH2	FAR3	0.015
TDH2	YMR098C	0.014
TDH2	ADE4	0.014
TDH2	IDP3	0.015
TDH2	HEF3	0.015
TDH2	FAP1	0.014
TDH2	SIW14	0.014
TDH2	YNL047C	0.015
TDH2	BNI1	0.014
TDH2	PHO80	0.015
TDH2	DIA2	0.015
TDH2	PET123	0.014
TDH2	YOR165W	0.015
TDH2	STE4	0.015
TDH2	ISU2	0.015
TDH2	YPL222W	0.014
TDH2	PLC1	0.015
TDH2	ATH1	0.015
TDH2	YPR039W	0.015
TDH2	CVT9	0.014
TDH2	ANT1	0.015
TDH2	YPR140W	0.014
TDH2	ARR3	0.015
YJR011C	MYO4	0.012
YJR011C	SHP1	0.012
YJR011C	YBL060W	0.012
YJR011C	YBR025C	0.012
YJR011C	VID24	0.012
YJR011C	CCZ1	0.012
YJR011C	CNS1	0.012
YJR011C	AMN1	0.012
YJR011C	TOS1	0.012
YJR011C	ISW1	0.012
YJR011C	BSD2	0.012
YJR011C	CDC39	0.085
YJR011C	OSH2	0.012
YJR011C	ARF1	0.012
YJR011C	YDL233W	0.012
YJR011C	YDR124W	0.012
YJR011C	YDR136C	0.012
YJR011C	YDR186C	0.012
YJR011C	SAM2	0.012
YJR011C	URA3	0.012
YJR011C	TRP2	0.012

YJR011C	CWH41	0.012
YJR011C	YGL082W	0.012
YJR011C	YGL098W	0.012
YJR011C	MRF1	0.012
YJR011C	YGL146C	0.012
YJR011C	UFD1	0.012
YJR011C	TWF1	0.012
YJR011C	OKP1	0.012
YJR011C	BUB1	0.012
YJR011C	SER2	0.012
YJR011C	YHL029C	0.012
YJR011C	MYO1	0.012
YJR011C	GIC1	0.014
YJR011C	MSH1	0.012
YJR011C	PRP8	0.012
YJR011C	YHR176W	0.012
YJR011C	YIL112W	0.012
YJR011C	MLP2	0.012
YJR011C	YJR107W	0.012
YJR011C	YJR110W	0.012
YJR011C	CCE1	0.012
YJR011C	HSL1	0.012
YJR011C	PRS1	0.012
YJR011C	YKT6	0.012
YJR011C	YKR038C	0.012
YJR011C	MLP1	0.014
YJR011C	SFI1	0.012
YJR011C	YLR023C	0.012
YJR011C	RAD5	0.012
YJR011C	MLH2	0.012
YJR011C	YLR143W	0.012
YJR011C	SAM1	0.012
YJR011C	MAP1	0.012
YJR011C	YLR271W	0.012
YJR011C	EST2	0.012
YJR011C	MVP1	0.012
YJR011C	HOF1	0.012
YJR011C	YMR098C	0.012
YJR011C	RPL15B	0.012
YJR011C	YMR262W	0.012
YJR011C	DOM34	0.012
YJR011C	YPT53	0.012
YJR011C	NAM9	0.012
YJR011C	NOP13	0.012
YJR011C	SPS19	0.012
YJR011C	SPO72	0.012
YJR011C	POP2	0.012
YJR011C	TOP1	0.012
YJR011C	YOR004W	0.012
YJR011C	DIA2	0.012
YJR011C	DDP1	0.012
YJR011C	RET1	0.012
YJR011C	STE4	0.012
YJR011C	SNF2	0.012
YJR011C	ISW2	0.012
YJR011C	TEA1	0.012
YJR011C	YOR343C	0.012

YJR011C	HAT1	0.012
YJR011C	VTC3	0.012
YJR011C	LPE10	0.012
YJR011C	NAN1	0.012
YJR011C	MRPL40	0.012
YJR011C	AFT2	0.012
YJR011C	CCL1	0.012
YJR011C	YPR074WA	0.012
YJR011C	APG13	0.014
YJR012C	YBR005W	0.012
YJR012C	YBR025C	0.012
YJR012C	SEC31	0.012
YJR012C	PLM2	0.012
YJR012C	COD5	0.012
YJR012C	PUS2	0.012
YJR012C	YGL220W	0.012
YJR012C	YIL096C	0.012
YJR012C	YJL109C	0.012
YJR012C	URA2	0.012
YJR012C	NUP133	0.012
YJR012C	MSL5	0.012
YJR012C	YLR190W	0.012
YJR012C	TUB1	0.012
YJR012C	HOF1	0.012
YJR012C	STV1	0.012
YJR012C	CEF1	0.012
YJR012C	YNL089C	0.012
YJR012C	MER1	0.012
YJR012C	YPR078C	0.012
YJR014W	MYO4	0.012
YJR014W	PKC1	0.012
YJR014W	RPS9B	0.012
YJR014W	MCX1	0.012
YJR014W	RIF1	0.012
YJR014W	CHA1	0.012
YJR014W	BPH1	0.012
YJR014W	YCR105W	0.012
YJR014W	RGT2	0.012
YJR014W	YDR266C	0.012
YJR014W	XCM1	0.014
YJR014W	YDR466W	0.012
YJR014W	YEL077C	0.012
YJR014W	SWI4	0.012
YJR014W	GSY1	0.024
YJR014W	SRM1	0.012
YJR014W	SNF4	0.012
YJR014W	ROK1	0.014
YJR014W	GCN1	0.012
YJR014W	MDS3	0.012
YJR014W	MIP6	0.012
YJR014W	NMD2	0.012
YJR014W	PCL7	0.024
YJR014W	MMF1	0.012
YJR014W	PFK26	0.012
YJR014W	POT1	0.012
YJR014W	PET130	0.012
YJR014W	MTR4	0.012

YJR014W	TOR1	0.012
YJR014W	IML1	0.014
YJR014W	RSC4	0.012
YJR014W	YLL032C	0.012
YJR014W	PRP19	0.012
YJR014W	ADE16	0.012
YJR014W	YLR091W	0.012
YJR014W	YLR227WB	0.012
YJR014W	ECM22	0.012
YJR014W	YLR247C	0.012
YJR014W	IMH1	0.012
YJR014W	YLR404W	0.012
YJR014W	CDC73	0.012
YJR014W	YLR435W	0.012
YJR014W	MFT1	0.012
YJR014W	MAC1	0.012
YJR014W	SPT21	0.012
YJR014W	RRP5	0.012
YJR014W	FAA4	0.012
YJR014W	NGL2	0.012
YJR014W	HRB1	0.012
YJR014W	FAP1	0.012
YJR014W	CLA4	0.012
YJR014W	RPC34	0.012
YJR014W	POP2	0.012
YJR014W	FRE4	0.012
YJR014W	RTS2	0.012
YJR014W	TFC7	0.012
YJR014W	RPT5	0.012
YJR014W	SER1	0.012
YJR014W	RET1	0.012
YJR014W	YOR215C	0.012
YJR014W	DSE3	0.012
YJR014W	MOD5	0.012
YJR014W	YOR287C	0.012
YJR014W	YOR322C	0.012
YJR014W	RAD1	0.012
YJR014W	RPS9A	0.012
YJR014W	PNG1	0.012
YJR014W	YPL137C	0.012
YJR014W	YPL260W	0.012
YJR014W	YPR059C	0.012
YJR014W	YPR144C	0.012
ESS1	Q0055	0.012
ESS1	SPO7	0.012
ESS1	LTE1	0.012
ESS1	ADE1	0.012
ESS1	YAR030C	0.012
ESS1	YAR070C	0.012
ESS1	SHP1	0.012
ESS1	YBL060W	0.012
ESS1	UBP13	0.012
ESS1	YBR012WB	0.012
ESS1	CHS3	0.012
ESS1	HSP26	0.012
ESS1	RPG1	0.012
ESS1	ESR1	0.012

ESS1	APD1	0.012
ESS1	CNS1	0.012
ESS1	YBR203W	0.012
ESS1	KTR3	0.012
ESS1	HIS7	0.012
ESS1	CHK1	0.012
ESS1	SGF29	0.012
ESS1	NFS1	0.012
ESS1	YCL068C	0.012
ESS1	YCR030C	0.012
ESS1	SNT1	0.012
ESS1	RRP43	0.012
ESS1	PWP2	0.012
ESS1	CDC39	0.012
ESS1	YDL027C	0.012
ESS1	YDL033C	0.012
ESS1	YDL062W	0.012
ESS1	ARF1	0.012
ESS1	YDL193W	0.012
ESS1	SES1	0.012
ESS1	PPH3	0.012
ESS1	ARO1	0.012
ESS1	YDR282C	0.012
ESS1	GCN2	0.012
ESS1	YDR332W	0.012
ESS1	YDR346C	0.012
ESS1	XCM1	0.012
ESS1	VID21	0.012
ESS1	BCP1	0.012
ESS1	SAC2	0.012
ESS1	VPS3	0.012
ESS1	SAM2	0.012
ESS1	YDR541C	0.012
ESS1	URA3	0.012
ESS1	NUG1	0.012
ESS1	FAA2	0.012
ESS1	AFG3	0.012
ESS1	SAH1	0.012
ESS1	YER080W	0.012
ESS1	GLE2	0.012
ESS1	YER140W	0.012
ESS1	SMC1	0.012
ESS1	FET5	0.012
ESS1	SNZ3	0.012
ESS1	GSY1	0.012
ESS1	ERP6	0.012
ESS1	CWH41	0.012
ESS1	GUP1	0.012
ESS1	PAN2	0.012
ESS1	MON1	0.012
ESS1	ITC1	0.012
ESS1	MRF1	0.012
ESS1	YGL146C	0.012
ESS1	PEX14	0.012
ESS1	GCN1	0.012
ESS1	ZRT1	0.012
ESS1	UPF3	0.012

ESS1	BTN2	0.012	
ESS1	CYS4	0.012	
ESS1	KRE11	0.012	
ESS1	RNR4	0.012	
ESS1	BUB1	0.012	
ESS1	PDX1	0.012	
ESS1	SER2	0.012	
ESS1	CRM1	0.012	
ESS1	AMA1	0.012	
ESS1	COQ6	0.012	
ESS1	TAF145		0.012
ESS1	ECM29	0.012	
ESS1	STP2	0.012	
ESS1	AAP1'	0.012	
ESS1	COX6	0.012	
ESS1	RPP1	0.012	
ESS1	IRE1	0.012	
ESS1	SBE22	0.012	
ESS1	KEL1	0.012	
ESS1	CTR2	0.012	
ESS1	GND1	0.012	
ESS1	INP51	0.012	
ESS1	SEC28	0.012	
ESS1	PFK26	0.012	
ESS1	OM45	0.012	
ESS1	TID3	0.012	
ESS1	SUC2	0.012	
ESS1	VTH1	0.012	
ESS1	MPH1	0.012	
ESS1	CYR1	0.012	
ESS1	YJL068C		0.012
ESS1	SMC3	0.012	
ESS1	YJL084C		0.012
ESS1	NIT2	0.012	
ESS1	URA2	0.012	
ESS1	TIF2	0.012	
ESS1	SWE1	0.012	
ESS1	VTH2	0.012	
ESS1	TOR1	0.012	
ESS1	FIP1	0.024	
ESS1	YJR107W		0.012
ESS1	CCE1	0.012	
ESS1	YKL078W		0.012
ESS1	YJU2	0.012	
ESS1	YKL098W		0.012
ESS1	OCT1	0.012	
ESS1	YKL171W		0.012
ESS1	UBA1	0.012	
ESS1	YKL215C		0.012
ESS1	GCN3	0.012	
ESS1	CAF4	0.012	
ESS1	YKR046C		0.012
ESS1	TIF1	0.012	
ESS1	ECM4	0.012	
ESS1	MLP1	0.012	
ESS1	SFI1	0.012	
ESS1	MHT1	0.012	

ESS1	YLR023C	0.012
ESS1	MLH2	0.012
ESS1	SRL2	0.012
ESS1	REX3	0.012
ESS1	SIK1	0.012
ESS1	ENT2	0.012
ESS1	CRR1	0.012
ESS1	YLR247C	0.012
ESS1	IMH1	0.012
ESS1	YLR312C	0.012
ESS1	BUD6	0.012
ESS1	CSR1	0.012
ESS1	SEN1	0.012
ESS1	YLR446W	0.012
ESS1	SST2	0.012
ESS1	YML041C	0.012
ESS1	CYB2	0.012
ESS1	CMP2	0.012
ESS1	OGG1	0.012
ESS1	MFT1	0.012
ESS1	MVP1	0.012
ESS1	ERG5	0.012
ESS1	MSS1	0.012
ESS1	MRPL3	0.012
ESS1	YMR050C	0.012
ESS1	SOV1	0.012
ESS1	ECM16	0.012
ESS1	HLJ1	0.012
ESS1	SKY1	0.012
ESS1	PET111	0.012
ESS1	ZDS1	0.012
ESS1	DOM34	0.012
ESS1	IDP3	0.012
ESS1	HEF3	0.012
ESS1	SIW14	0.012
ESS1	SFB2	0.012
ESS1	YPT53	0.012
ESS1	AUT2	0.012
ESS1	YNL269W	0.012
ESS1	MET2	0.012
ESS1	YNL305C	0.012
ESS1	SNZ2	0.012
ESS1	ABZ1	0.012
ESS1	POP2	0.012
ESS1	YOL078W	0.012
ESS1	YOL087C	0.012
ESS1	MSB4	0.012
ESS1	SGT2	0.012
ESS1	YNG1	0.012
ESS1	CDC21	0.012
ESS1	DIA2	0.012
ESS1	YOR093C	0.012
ESS1	KTR1	0.012
ESS1	YOR251C	0.012
ESS1	YOR287C	0.012
ESS1	YOR296W	0.012
ESS1	YOR298W	0.012

ESS1	PYK2	0.012
ESS1	PRT1	0.012
ESS1	NOG1	0.012
ESS1	YPL110C	0.012
ESS1	MEX67	0.012
ESS1	NIP100	0.012
ESS1	SPT14	0.012
ESS1	RVB2	0.012
ESS1	CCL1	0.012
ESS1	CVT9	0.012
ESS1	YPR112C	0.012
ESS1	YPR140W	0.012
CPR7	Q0050	0.012
CPR7	LTE1	0.012
CPR7	ADE1	0.012
CPR7	PEP1	0.012
CPR7	SHE1	0.012
CPR7	SHP1	0.012
CPR7	KIP1	0.012
CPR7	PKC1	0.012
CPR7	COQ1	0.012
CPR7	SCO2	0.012
CPR7	YBR025C	0.012
CPR7	YMC2	0.012
CPR7	ESR1	0.012
CPR7	APD1	0.012
CPR7	ISW1	0.012
CPR7	HIS7	0.014
CPR7	PDI1	0.012
CPR7	CDC50	0.012
CPR7	OSH2	0.012
CPR7	KNH1	0.012
CPR7	USO1	0.012
CPR7	YDL183C	0.012
CPR7	CWC2	0.012
CPR7	PTP1	0.012
CPR7	ADY3	0.012
CPR7	SES1	0.012
CPR7	AHA1	0.012
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CPR7	YEN1	0.012
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CPR7	PUS2	0.012
CPR7	SNF4	0.012
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CPR7	MDS3	0.012
CPR7	YGL236C	0.012
CPR7	RTG2	0.012
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CPR7	ERV29	0.012
CPR7	ECM29	0.012
CPR7	MYO1	0.012
CPR7	AAP1'	0.012
CPR7	NMD2	0.012
CPR7	IRE1	0.012
CPR7	GRE3	0.012
CPR7	SPL2	0.012
CPR7	KEL1	0.012
CPR7	PRP8	0.012
CPR7	MNL1	0.012
CPR7	IRR1	0.012
CPR7	FIS1	0.012
CPR7	SDS3	0.012
CPR7	YIL091C	0.012
CPR7	PFK26	0.012
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CPR7	RIF2	0.012

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CPR7	PET111	0.012
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CPR7	SMX3	0.012
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RAV1	PIM1	0.012
RAV1	SHF1	0.012
RAV1	PKC1	0.012
RAV1	CHS3	0.012
RAV1	TFC1	0.012
RAV1	APD1	0.012
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RAV1	POP4	0.012	
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RAV1	DOP1	0.012	
RAV1	RAV2	0.681	
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RAV1	VPS3	0.012	
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RAV1	URA2	0.012	
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RAV1	IKI3	0.012	
RAV1	SEN1	0.012	

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RAV1	POB3	0.012	
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RAV1	PET111	0.012	
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RAV1	BNI1	0.012	
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RAV1	POP2	0.012	
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YJR041C	YGR054W	0.012
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YJR041C	SHY1	0.012
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YJR041C	YIL113W	0.012

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YJR041C	JNM1	0.012
YJR041C	ADE4	0.012
YJR041C	ATM1	0.012
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YJR041C	YNL017C	0.012
YJR041C	FAP1	0.014
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YJR041C	SNZ2	0.012
YJR041C	RPC34	0.012
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YJR041C	TOP1	0.012



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YJR041C	INP54	0.012
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YJR041C	YOL078W	0.012
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YJR041C	SPO21	0.012
YJR041C	ARG8	0.012
YJR041C	YOL150C	0.012
YJR041C	YOL164W	0.012
YJR041C	YNG1	0.012
YJR041C	CDC21	0.012
YJR041C	RTS2	0.012
YJR041C	DIA2	0.012
YJR041C	YOR093C	0.012
YJR041C	RPT5	0.012
YJR041C	GCY1	0.012
YJR041C	IDH2	0.012
YJR041C	DDP1	0.012
YJR041C	SER1	0.012
YJR041C	STE4	0.012
YJR041C	ODC2	0.012
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YJR041C	YOR255W	0.012
YJR041C	RBL2	0.012
YJR041C	ISW2	0.012
YJR041C	PRO2	0.012
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YJR041C	PIP2	0.012
YJR041C	ULP1	0.012
YJR041C	DIG1	0.012
YJR041C	NOG1	0.012
YJR041C	HOS3	0.012
YJR041C	SPP1	0.012
YJR041C	YPL150W	0.012
YJR041C	SET6	0.012
YJR041C	NIP100	0.012
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YJR041C	NAB3	0.012
YJR041C	CBP3	0.012
YJR041C	PCL8	0.012
YJR041C	EAF3	0.012
YJR041C	CCL1	0.012
YJR041C	CSR2	0.012
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YJR041C	CVT9	0.012
YJR041C	MAK3	0.012
YJR041C	COD1	0.012
YJR041C	YPR112C	0.012
YJR041C	YPR115W	0.012
YJR041C	CTF4	0.012
YJR041C	YPR140W	0.012
YJR041C	YPR148C	0.012
YJR041C	YPR172W	0.012
YJR041C	SKI3	0.012
POL32 PKC1		0.014

POL32	CHS3	0.012
POL32	AME1	0.012
POL32	SMC1	0.012
POL32	YPT1	0.012
POL32	CYS4	0.012
POL32	YAP3	0.012
POL32	MIP6	0.012
POL32	AAP1'	0.012
POL32	DNA2	0.012
POL32	PRP8	0.012
POL32	YJR107W	0.012
POL32	CDC73	0.012
POL32	IDP3	0.012
POL32	YNL234W	0.012
POL32	ZWF1	0.012
POL32	BNI1	0.012
POL32	POP2	0.012
POL32	TOP1	0.012
POL32	PET123	0.012
POL32	YPL077C	0.012
POL32	HSP82	0.012
ANB1	ADE1	0.012
ANB1	APL3	0.012
ANB1	YBL055C	0.012
ANB1	SHP1	0.012
ANB1	CNS1	0.012
ANB1	FZO1	0.012
ANB1	PDB1	0.012
ANB1	OSH2	0.012
ANB1	THI3	0.012
ANB1	APG9	0.012
ANB1	ADY3	0.012
ANB1	SNQ2	0.012
ANB1	DOP1	0.012
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ANB1	MSS116	0.012
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ANB1	MLP2	0.012	
ANB1	YJL084C		0.012
ANB1	URA2	0.012	
ANB1	GEF1	0.012	
ANB1	FIP1	0.012	
ANB1	ZMS1	0.012	
ANB1	YKL014C		0.012
ANB1	YKL100C		0.012
ANB1	HYM1	0.012	
ANB1	GPT2	0.012	
ANB1	MLP1	0.012	
ANB1	GTT2	0.012	
ANB1	MLH2	0.012	
ANB1	ACE2	0.012	
ANB1	SAM1	0.012	
ANB1	YLR187W		0.012
ANB1	MMS22	0.012	
ANB1	NUP2	0.012	
ANB1	RHC18	0.012	
ANB1	VAC14	0.012	
ANB1	CMP2	0.012	
ANB1	ERG5	0.012	
ANB1	FAR3	0.012	
ANB1	ECM16	0.012	
ANB1	YMR130W		0.012
ANB1	SPO72	0.012	
ANB1	AAD14	0.012	
ANB1	POP2	0.012	
ANB1	NOG2	0.012	
ANB1	YOR066W		0.012
ANB1	RET1	0.012	
ANB1	ISU2	0.012	
ANB1	RPA43	0.012	
ANB1	NOG1	0.012	
ANB1	NIP100		0.012
BFA1	LTE1	0.012	
BFA1	PEP1	0.012	
BFA1	SH1	0.012	
BFA1	YBL060W		0.012
BFA1	GAL7	0.012	
BFA1	CHS3	0.012	
BFA1	FZO1	0.012	
BFA1	YBR246W		0.012
BFA1	SNT1	0.012	
BFA1	PWP2	0.012	
BFA1	SSK22	0.012	
BFA1	PRP11	0.012	
BFA1	ASF2	0.012	
BFA1	SEC7	0.012	
BFA1	AHA1	0.012	
BFA1	COX20	0.012	
BFA1	ZIP1	0.012	
BFA1	YDR306C		0.012
BFA1	YDR444W		0.012
BFA1	SAM2	0.012	

BFA1	URA3	0.012
BFA1	CAJ1	0.012
BFA1	YER184C	0.012
BFA1	SMC1	0.012
BFA1	YFR038W	0.012
BFA1	DST1	0.012
BFA1	YGL107C	0.012
BFA1	YGR054W	0.012
BFA1	CYS4	0.012
BFA1	ECM29	0.012
BFA1	PFK26	0.012
BFA1	YIR014W	0.012
BFA1	YJL084C	0.012
BFA1	URA2	0.012
BFA1	NTA1	0.012
BFA1	YAE1	0.012
BFA1	YJR107W	0.012
BFA1	PHD1	0.012
BFA1	YKL100C	0.012
BFA1	YKL195W	0.012
BFA1	SFI1	0.012
BFA1	GAA1	0.012
BFA1	YLR091W	0.012
BFA1	YLR097C	0.012
BFA1	SST2	0.012
BFA1	YML013W	0.012
BFA1	YMR098C	0.012
BFA1	MED11	0.012
BFA1	SGS1	0.012
BFA1	YMR289W	0.012
BFA1	SPS19	0.012
BFA1	YNL224C	0.012
BFA1	SPO72	0.012
BFA1	FOL1	0.014
BFA1	SIP3	0.012
BFA1	YNL305C	0.012
BFA1	POP2	0.012
BFA1	YNR065C	0.012
BFA1	MSE1	0.012
BFA1	YOL078W	0.012
BFA1	YOL101C	0.012
BFA1	YOL117W	0.012
BFA1	DIA2	0.012
BFA1	YOR287C	0.012
BFA1	PRE10	0.012
BFA1	APG5	0.012
BFA1	CVT9	0.012
BFA1	SEC8	0.012
BFA1	YPR078C	0.012
BFA1	CTF4	0.012
BFA1	YPR140W	0.012
APS2	LTE1	0.014
APS2	MYO4	0.014
APS2	HTB2	0.014
APS2	SHP1	0.014
APS2	CHS3	0.015
APS2	TFC1	0.014

APS2	NPL4	0.015
APS2	PAF1	0.014
APS2	HIS4	0.015
APS2	RIM1	0.015
APS2	SNT1	0.014
APS2	IDP1	0.015
APS2	BRE1	0.014
APS2	VAM6	0.015
APS2	TFP1	0.014
APS2	APC4	0.014
APS2	SPR28	0.015
APS2	GCN2	0.014
APS2	YDR306C	0.015
APS2	YRA1	0.015
APS2	YDR466W	0.015
APS2	SAM2	0.014
APS2	APA2	0.015
APS2	YDR541C	0.015
APS2	URA3	0.015
APS2	PMI40	0.014
APS2	AFG3	0.015
APS2	YER080W	0.014
APS2	YER140W	0.015
APS2	RAD4	0.014
APS2	SMC1	0.014
APS2	YPT1	0.015
APS2	GSY1	0.014
APS2	PES4	0.015
APS2	MSP1	0.015
APS2	RNR4	0.014
APS2	HGH1	0.014
APS2	ECM29	0.014
APS2	AAP1'	0.014
APS2	IRE1	0.015
APS2	YHR132WA	0.015
APS2	PRP8	0.016
APS2	BCY1	0.014
APS2	PFK26	0.015
APS2	TAO3	0.015
APS2	YIR035C	0.015
APS2	BBC1	0.042
APS2	URA2	0.015
APS2	PFD1	0.015
APS2	APL1	0.593
APS2	PGU1	0.015
APS2	OCT1	0.015
APS2	YKL195W	0.014
APS2	REX3	0.015
APS2	IMH1	0.014
APS2	SEN1	0.014
APS2	YMR289W	0.015
APS2	HRB1	0.015
APS2	MRP7	0.014
APS2	LST8	0.015
APS2	IDP3	0.015
APS2	YNL234W	0.014
APS2	SIN4	0.014

APS2	POP2	0.014
APS2	YOL054W	0.014
APS2	APM4	0.769
APS2	YOL078W	0.014
APS2	YOL087C	0.014
APS2	DIA2	0.015
APS2	YOR228C	0.015
APS2	VPH1	0.015
APS2	YOR315W	0.015
APS2	SET6	0.015
APS2	NIP100	0.015
APS2	YPR059C	0.015
PTK2	SEC17	0.012
PTK2	SHP1	0.012
PTK2	MRP21	0.012
PTK2	PKC1	0.012
PTK2	CHS3	0.012
PTK2	ESR1	0.014
PTK2	APD1	0.012
PTK2	MRPS5	0.024
PTK2	POP4	0.012
PTK2	YBR292C	0.012
PTK2	YCL063W	0.012
PTK2	SNT1	0.012
PTK2	BUD23	0.012
PTK2	ADY3	0.012
PTK2	YDR015C	0.012
PTK2	KCS1	0.012
PTK2	LUV1	0.012
PTK2	PST1	0.012
PTK2	FIN1	0.012
PTK2	HSP42	0.012
PTK2	AHA1	0.012
PTK2	SIR4	0.012
PTK2	YDR282C	0.012
PTK2	SRP101	0.012
PTK2	SUR2	0.012
PTK2	YDR306C	0.012
PTK2	XCM1	0.012
PTK2	YRA1	0.012
PTK2	SAC7	0.012
PTK2	SIZ1	0.012
PTK2	YDR466W	0.012
PTK2	CWC21	0.012
PTK2	VPS60	0.012
PTK2	SAM2	0.012
PTK2	MCM3	0.012
PTK2	RML2	0.012
PTK2	MAK10	0.012
PTK2	PCM1	0.012
PTK2	CIN8	0.012
PTK2	AFG3	0.012
PTK2	YER077C	0.012
PTK2	BOI2	0.012
PTK2	YER140W	0.012
PTK2	SMC1	0.014
PTK2	CDC4	0.012

PTK2	FAB1	0.012
PTK2	DUO1	0.012
PTK2	SNT2	0.012
PTK2	ITC1	0.012
PTK2	ARO2	0.012
PTK2	POX1	0.012
PTK2	VAS1	0.012
PTK2	YGR130C	0.012
PTK2	CYS4	0.024
PTK2	MRPL9	0.012
PTK2	YGR237C	0.012
PTK2	SCW4	0.012
PTK2	YRF13	0.012
PTK2	MYO1	0.012
PTK2	YHR040W	0.012
PTK2	RPP1	0.012
PTK2	PTC7	0.012
PTK2	NDT80	0.012
PTK2	KEL1	0.012
PTK2	PRP8	0.012
PTK2	NVJ1	0.012
PTK2	YIL025C	0.012
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PTK2	OM45	0.012
PTK2	SLN1	0.012
PTK2	MLP2	0.012
PTK2	POT1	0.012
PTK2	BBC1	0.012
PTK2	NUP192	0.012
PTK2	SCP160	0.012
PTK2	URA2	0.012
PTK2	ATP12	0.012
PTK2	OSM1	0.012
PTK2	TOR1	0.012
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PTK2	TFA2	0.012
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PTK2	KNS1	0.012
PTK2	MLH2	0.012
PTK2	YLR035CA	0.012
PTK2	XYL2	0.012
PTK2	SAM1	0.012
PTK2	YLR187W	0.012
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PTK2	IMH1	0.012
PTK2	VIP1	0.012
PTK2	SST2	0.012
PTK2	CPR3	0.012

PTK2	YTA12	0.012
PTK2	YMR099C	0.012
PTK2	RPL15B	0.012
PTK2	ECM5	0.012
PTK2	SPT21	0.012
PTK2	HFA1	0.012
PTK2	EFR3	0.012
PTK2	FKS3	0.012
PTK2	HRB1	0.012
PTK2	IDP3	0.012
PTK2	YNL089C	0.012
PTK2	YNL195C	0.012
PTK2	BNI1	0.014
PTK2	RPC34	0.012
PTK2	YNR029C	0.012
PTK2	POP2	0.012
PTK2	YNR064C	0.012
PTK2	CVT19	0.012
PTK2	MPD2	0.012
PTK2	PKH2	0.012
PTK2	YOR004W	0.012
PTK2	ASE1	0.012
PTK2	CDC21	0.012
PTK2	YOR112W	0.012
PTK2	GCY1	0.012
PTK2	MED4	0.012
PTK2	SER1	0.012
PTK2	STE4	0.012
PTK2	RPN8	0.012
PTK2	REV1	0.012
PTK2	ISM1	0.012
PTK2	PUS1	0.012
PTK2	LEA1	0.012
PTK2	CET1	0.012
PTK2	YRF17	0.012
PTK2	COD1	0.012
PTK2	YPR140W	0.012
CBF1	DRS2	0.012
CBF1	ERV46	0.012
CBF1	SEN34	0.012
CBF1	YAR070C	0.012
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CBF1	BRE1	0.012



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CBF1	ADY3	0.012
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CBF1	GUK1	0.012
CBF1	YDR466W	0.012
CBF1	SAM2	0.012
CBF1	YDR541C	0.012
CBF1	URA3	0.012
CBF1	DLD3	0.012
CBF1	YEN1	0.012
CBF1	LCP5	0.012
CBF1	YER140W	0.012
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CBF1	SPB4	0.012
CBF1	SMC1	0.012
CBF1	RIM15	0.012
CBF1	MET10	0.012
CBF1	DST1	0.012
CBF1	MRF1	0.012
CBF1	RCK1	0.012
CBF1	ZRT1	0.012
CBF1	YGR022C	0.012
CBF1	PDC6	0.012
CBF1	CBF2	0.012
CBF1	YGR154C	0.012
CBF1	YGR161C	0.012
CBF1	AMA1	0.012
CBF1	YGR263C	0.012
CBF1	FOL2	0.012
CBF1	YGR277C	0.012
CBF1	MIP6	0.012
CBF1	YHR033W	0.012
CBF1	AAP1'	0.012
CBF1	KEL1	0.023
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CBF1	HUL4	0.012
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CBF1	YJR107W	0.012
CBF1	ZMS1	0.012
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CBF1	STB6	0.012
CBF1	YKL091C	0.012

CBF1	YKL100C	0.012
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CBF1	TOP3	0.012
CBF1	NEJ1	0.012
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CBF1	MVP1	0.012
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CBF1	YNL108C	0.012
CBF1	BNI5	0.012
CBF1	YNL201C	0.012
CBF1	SSU72	0.012
CBF1	YNL234W	0.012
CBF1	SIN4	0.014
CBF1	SPO72	0.012
CBF1	FOL1	0.012
CBF1	BNI1	0.012
CBF1	RPC34	0.012
CBF1	POP2	0.012
CBF1	YNR070W	0.012
CBF1	TOP1	0.012
CBF1	YOL078W	0.012
CBF1	YOL098C	0.012
CBF1	YNG1	0.012
CBF1	CDC21	0.012
CBF1	DIA2	0.012

CBF1	YOR086C	0.012
CBF1	IDH2	0.012
CBF1	YOR228C	0.012
CBF1	YOR255W	0.012
CBF1	GCD1	0.012
CBF1	ISW2	0.012
CBF1	YOR315W	0.012
CBF1	YOR343C	0.012
CBF1	FRE5	0.012
CBF1	PHO85	0.012
CBF1	YPL137C	0.012
CBF1	YPL166W	0.012
CBF1	NIP100	0.012
CBF1	SPT14	0.012
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CBF1	IQG1	0.012
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CBF1	YPR078C	0.012
CBF1	IWS1	0.012
CBF1	CTF4	0.012
CBF1	YPR140W	0.012
CBF1	YPR171W	0.012
CBF1	SKI3	0.012
ARP3	Q0065	0.015
ARP3	LTE1	0.014
ARP3	UIP3	0.015
ARP3	YAR075W	0.015
ARP3	YBL004W	0.015
ARP3	PEP1	0.014
ARP3	PIM1	0.014
ARP3	STU1	0.015
ARP3	YBL055C	0.015
ARP3	SHP1	0.014
ARP3	CDC27	0.014
ARP3	YBL101WB	0.015
ARP3	YBL111C	0.015
ARP3	RER2	0.015
ARP3	CHS3	0.015
ARP3	CDS1	0.015
ARP3	UBP14	0.014
ARP3	PHO3	0.014
ARP3	FES1	0.014
ARP3	YMC2	0.015
ARP3	TBS1	0.014
ARP3	APD1	0.014
ARP3	TOS1	0.014
ARP3	FZO1	0.015
ARP3	MBA1	0.015
ARP3	RIM2	0.015
ARP3	ROT2	0.016
ARP3	YBR285W	0.015
ARP3	YCL063W	0.015
ARP3	YCR079W	0.014
ARP3	CDC39	0.014
ARP3	ARP2	0.765
ARP3	YDL033C	0.015
ARP3	SLC1	0.015

ARP3	YDL057W	0.015
ARP3	IDP1	0.014
ARP3	BRE1	0.016
ARP3	SUB2	0.014
ARP3	CCT4	0.014
ARP3	PTP1	0.015
ARP3	ADY3	0.015
ARP3	PST1	0.015
ARP3	TGL2	0.015
ARP3	YDR071C	0.014
ARP3	RAD55	0.017
ARP3	SLU7	0.015
ARP3	SAC3	0.015
ARP3	ARG82	0.014
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ARP3	SLY1	0.014
ARP3	MSS116	0.015
ARP3	MSS4	0.015
ARP3	SPR28	0.015
ARP3	YDR279W	0.014
ARP3	YDR282C	0.015
ARP3	GCN2	0.014
ARP3	MSN5	0.014
ARP3	MRPS28	0.014
ARP3	YPS7	0.015
ARP3	TCM10	0.015
ARP3	XCM1	0.015
ARP3	YDR391C	0.014
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ARP3	TFB3	0.014
ARP3	YDR466W	0.015
ARP3	YDR476C	0.015
ARP3	RIB3	0.014
ARP3	YDR541C	0.015
ARP3	URA3	0.017
ARP3	YEL041W	0.015
ARP3	DLD3	0.014
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ARP3	LCP5	0.014
ARP3	BEM2	0.014
ARP3	SMC1	0.631
ARP3	YFL030W	0.015
ARP3	RIM15	0.015
ARP3	YFR007W	0.014
ARP3	YFR016C	0.014
ARP3	YFR022W	0.015
ARP3	PES4	0.015
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ARP3	DST1	0.014
ARP3	NPY1	0.014
ARP3	PAN2	0.014
ARP3	YGL107C	0.015
ARP3	MON1	0.014
ARP3	ITC1	0.014
ARP3	SEC27	0.014

ARP3	MRF1	0.014
ARP3	HAP2	0.014
ARP3	ZRT1	0.015
ARP3	YGR027WB	0.015
ARP3	CTT1	0.015
ARP3	YGR111W	0.016
ARP3	YGR154C	0.015
ARP3	BUB1	0.014
ARP3	AMA1	0.015
ARP3	PHO81	0.014
ARP3	YGR235C	0.015
ARP3	PEX21	0.015
ARP3	AAP1'	0.014
ARP3	IRE1	0.014
ARP3	PRP8	0.014
ARP3	YHR202W	0.015
ARP3	YHR214CB	0.015
ARP3	TIM44	0.015
ARP3	NOT3	0.015
ARP3	ARC15	0.765
ARP3	YIL071C	0.014
ARP3	KTR7	0.015
ARP3	PRK1	0.014
ARP3	YIL096C	0.014
ARP3	PFK26	0.015
ARP3	YIL151C	0.015
ARP3	VTH1	0.015
ARP3	YIR014W	0.015
ARP3	DAL3	0.015
ARP3	RRN7	0.014
ARP3	MAD2	0.014
ARP3	YJL084C	0.014
ARP3	TRL1	0.045
ARP3	PHO86	0.015
ARP3	VTH2	0.017
ARP3	NUP85	0.015
ARP3	FIP1	0.014
ARP3	YJR107W	0.015
ARP3	ZMS1	0.015
ARP3	CCE1	0.014
ARP3	ARC19	0.765
ARP3	YKL014C	0.014
ARP3	PHD1	0.015
ARP3	STB6	0.014
ARP3	YKL105C	0.015
ARP3	VPH2	0.015
ARP3	YPK1	0.014
ARP3	YKL151C	0.014
ARP3	FOX2	0.014
ARP3	RPC37	0.014
ARP3	ECM4	0.014
ARP3	PXL1	0.014
ARP3	UBP11	0.014
ARP3	YKR103W	0.015
ARP3	SFI1	0.014
ARP3	YLL025W	0.015
ARP3	PRP19	0.014

ARP3	YLR023C	0.015
ARP3	UBR2	0.015
ARP3	SRL2	0.014
ARP3	REX3	0.015
ARP3	ACF2	0.014
ARP3	PEP3	0.015
ARP3	YLR177W	0.015
ARP3	SAM1	0.014
ARP3	YLR187W	0.014
ARP3	YLR193C	0.015
ARP3	ECM22	0.015
ARP3	YLR238W	0.015
ARP3	YCS4	0.014
ARP3	CDC25	0.015
ARP3	YLR312C	0.015
ARP3	ROM2	0.014
ARP3	IKI3	0.014
ARP3	DUS3	0.014
ARP3	VIP1	0.014
ARP3	YLR419W	0.015
ARP3	CRN1	0.77
ARP3	CNA1	0.014
ARP3	VMA6	0.015
ARP3	RIF2	0.014
ARP3	TAF40	0.015
ARP3	CMP2	0.014
ARP3	YML059C	0.015
ARP3	YML068W	0.015
ARP3	TAP42	0.635
ARP3	PDS5	0.014
ARP3	YMR098C	0.014
ARP3	FOL3	0.014
ARP3	ECM16	0.014
ARP3	IMP1	0.015
ARP3	YIM1	0.015
ARP3	PAI3	0.015
ARP3	MMT1	0.015
ARP3	HFA1	0.015
ARP3	MRE11	0.014
ARP3	RNH1	0.015
ARP3	PET111	0.015
ARP3	TPS3	0.014
ARP3	ZDS1	0.014
ARP3	JNM1	0.015
ARP3	ADH6	0.014
ARP3	DOM34	0.014
ARP3	IDP3	0.015
ARP3	YNL022C	0.014
ARP3	FAP1	0.014
ARP3	YNL045W	0.014
ARP3	POR1	0.015
ARP3	IMP4	0.015
ARP3	YNL101W	0.015
ARP3	PSD1	0.015
ARP3	YNL171C	0.015
ARP3	YNL224C	0.014
ARP3	ELA1	0.015

ARP3	ZWF1	0.014
ARP3	SPO72	0.015
ARP3	SIP3	0.015
ARP3	DSL1	0.015
ARP3	POL2	0.014
ARP3	RPC34	0.015
ARP3	ABZ1	0.014
ARP3	ARC35	0.015
ARP3	POP2	0.014
ARP3	COS10	0.015
ARP3	PHO80	0.015
ARP3	TOP1	0.014
ARP3	TLG2	0.015
ARP3	YOL078W	0.014
ARP3	COQ3	0.015
ARP3	SHR5	0.015
ARP3	YOL132W	0.015
ARP3	CTR9	0.014
ARP3	DBP5	0.015
ARP3	CKA2	0.014
ARP3	DIA2	0.015
ARP3	GCY1	0.015
ARP3	IDH2	0.014
ARP3	LSC1	0.014
ARP3	GLN4	0.014
ARP3	YOR228C	0.015
ARP3	SVL3	0.014
ARP3	SEC16	0.015
ARP3	PEX25	0.015
ARP3	YPL158C	0.015
ARP3	NIP100	0.015
ARP3	YPL183C	0.014
ARP3	PUS1	0.014
ARP3	SAR1	0.015
ARP3	TIF5	0.014
ARP3	CVT9	0.014
ARP3	FCY1	0.014
ARP3	RPN7	0.014
ARP3	DBF20	0.015
ARP3	YPR112C	0.014
ARP3	YPR140W	0.014
ARP3	KAR3	0.015
ARP3	VPS4	0.014
ARP3	DPB2	0.014
ARP3	PLO1	0.014
ARP3	SKI3	0.015
YAE1	SHP1	0.012
YAE1	PKC1	0.012
YAE1	YBR025C	0.014
YAE1	TFC1	0.012
YAE1	PTC4	0.012
YAE1	ESR1	0.012
YAE1	FZO1	0.012
YAE1	ISW1	0.012
YAE1	POP4	0.012
YAE1	RIF1	0.012
YAE1	YCR030C	0.012

YAE1	SNT1	0.012
YAE1	YCR095C	0.012
YAE1	PSA1	0.012
YAE1	USO1	0.012
YAE1	IDP1	0.012
YAE1	VAM6	0.012
YAE1	YDL133W	0.012
YAE1	GLT1	0.012
YAE1	YDL223C	0.012
YAE1	PST1	0.012
YAE1	YDR131C	0.012
YAE1	HPR1	0.012
YAE1	SEC7	0.012
YAE1	CDC1	0.012
YAE1	AHA1	0.012
YAE1	SIR4	0.012
YAE1	YDR282C	0.012
YAE1	GCN2	0.012
YAE1	ZIP1	0.012
YAE1	CFT1	0.012
YAE1	VID21	0.012
YAE1	SPP41	0.012
YAE1	YDR466W	0.012
YAE1	SAM2	0.012
YAE1	URA3	0.023
YAE1	AFG3	0.012
YAE1	PMD1	0.012
YAE1	RAD4	0.012
YAE1	YFR006W	0.012
YAE1	FAB1	0.012
YAE1	STT3	0.012
YAE1	DST1	0.012
YAE1	MAD1	0.012
YAE1	SEC15	0.012
YAE1	YGR022C	0.012
YAE1	UFD1	0.012
YAE1	VAS1	0.012
YAE1	YGR130C	0.012
YAE1	CYS4	0.068
YAE1	YGR263C	0.012
YAE1	SCW4	0.012
YAE1	MYO1	0.014
YAE1	AAP1'	0.012
YAE1	KEL1	0.012
YAE1	PRP8	0.012
YAE1	SPC97	0.012
YAE1	YHR176W	0.012
YAE1	RNR3	0.012
YAE1	YIL082WA	0.012
YAE1	PFK26	0.012
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YAE1	OM45	0.012
YAE1	CCT2	0.012
YAE1	TID3	0.012
YAE1	MRS1	0.012
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YAE1	PRE3	0.012



YAE1	BET4	0.012
YAE1	YJL048C	0.012
YAE1	TRK1	0.012
YAE1	URA2	0.012
YAE1	FBP26	0.012
YAE1	YJL207C	0.012
YAE1	OSM1	0.012
YAE1	TOR1	0.012
YAE1	FIP1	0.014
YAE1	IML1	0.012
YAE1	CCE1	0.012
YAE1	SWD2	0.012
YAE1	YKL121W	0.012
YAE1	RSC4	0.014
YAE1	SAP190	0.012
YAE1	SET3	0.023
YAE1	SPO14	0.012
YAE1	MLP1	0.012
YAE1	SFI1	0.012
YAE1	PPR1	0.012
YAE1	RAD5	0.012
YAE1	YLR097C	0.012
YAE1	SAM1	0.012
YAE1	YLR227WB	0.012
YAE1	ECM22	0.012
YAE1	YLR230W	0.012
YAE1	IMH1	0.012
YAE1	YLR312C	0.012
YAE1	DUS3	0.012
YAE1	VIP1	0.012
YAE1	YLR410WB	0.012
YAE1	CDC73	0.012
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YAE1	YAP1	0.012
YAE1	ERG6	0.012
YAE1	YML059C	0.012
YAE1	PIF1	0.012
YAE1	DAK1	0.012
YAE1	DUS1	0.012
YAE1	YML087C	0.012
YAE1	FAR3	0.012
YAE1	AAC1	0.012
YAE1	YMR122C	0.012
YAE1	ECM16	0.012
YAE1	TRS130	0.012
YAE1	HRB1	0.012
YAE1	ASI3	0.012
YAE1	IDP3	0.012
YAE1	YNL010W	0.012
YAE1	YNL063W	0.012
YAE1	POL1	0.012
YAE1	APC1	0.012
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YAE1	RPA49	0.012
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YAE1	NGL1	0.012
YAE1	MPD2	0.012

YAE1	WRS1	0.012
YAE1	YOL098C	0.012
YAE1	NOP8	0.012
YAE1	YOR021C	0.012
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YAE1	YOR066W	0.012
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YAE1	MYO2	0.012
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YAE1	HFI1	0.012
YAE1	YPR022C	0.012
YAE1	CCL1	0.012
YAE1	CVT9	0.012
YAE1	APG13	0.012
HAM1	Q0050	0.012
HAM1	Q0055	0.012
HAM1	YAL048C	0.012
HAM1	SHP1	0.012
HAM1	RER2	0.012
HAM1	YBR025C	0.012
HAM1	ESR1	0.012
HAM1	YBR281C	0.012
HAM1	PWP2	0.012
HAM1	CDC39	0.012
HAM1	YCR105W	0.012
HAM1	GCS1	0.012
HAM1	PST1	0.012
HAM1	SPO71	0.012
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HAM1	ARO1	0.012
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HAM1	YDR306C	0.012
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HAM1	PRP22	0.012
HAM1	PCL6	0.012
HAM1	ECM32	0.012
HAM1	SMC1	0.012
HAM1	RSC8	0.012
HAM1	MON1	0.012
HAM1	MRF1	0.012
HAM1	SPO74	0.012
HAM1	GCN1	0.012

HAM1	YGR066C	0.012
HAM1	YGR154C	0.012
HAM1	MES1	0.012
HAM1	AAP1'	0.012
HAM1	RPP1	0.012
HAM1	IRE1	0.012
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HAM1	YJL037W	0.012
HAM1	MHP1	0.012
HAM1	NTA1	0.012
HAM1	YJR107W	0.012
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HAM1	SFI1	0.012
HAM1	REX3	0.012
HAM1	YLR114C	0.012
HAM1	PEP3	0.012
HAM1	ECM22	0.012
HAM1	DUS3	0.012
HAM1	CDC73	0.012
HAM1	CMP2	0.012
HAM1	YMR098C	0.012
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HAM1	YNL195C	0.012
HAM1	SPS19	0.012
HAM1	FOL1	0.012
HAM1	POP2	0.012
HAM1	YOL078W	0.012
HAM1	SGT2	0.012
HAM1	CDC21	0.012
HAM1	DIA2	0.012
HAM1	TFC7	0.012
HAM1	HAT1	0.012
HAM1	NIP100	0.012
HAM1	CVT9	0.012
HAM1	BRR1	0.012
HAM1	TEF1	0.012
HAM1	RDS3	0.012
HAM1	YPR140W	0.012
YJR070C	TFC3	0.012
YJR070C	LTE1	0.012
YJR070C	RFA1	0.012
YJR070C	ADE1	0.012
YJR070C	YAR070C	0.012
YJR070C	YBL004W	0.012
YJR070C	HIR1	0.13
YJR070C	APL3	0.012
YJR070C	YBL055C	0.012
YJR070C	SHP1	0.055
YJR070C	BOI1	0.012
YJR070C	GAL7	0.012
YJR070C	CHS3	0.012
YJR070C	ATP3	0.012
YJR070C	REB1	0.012
YJR070C	RFC5	0.012
YJR070C	ESR1	0.012
YJR070C	APD1	0.012

YJR070C	HPC2	0.13
YJR070C	AOR1	0.024
YJR070C	ISW1	0.012
YJR070C	YBR246W	0.012
YJR070C	RIF1	0.012
YJR070C	YCL046W	0.012
YJR070C	LRE1	0.012
YJR070C	SNT1	0.012
YJR070C	CPR4	0.012
YJR070C	SSK22	0.012
YJR070C	OSH2	0.012
YJR070C	IDP1	0.012
YJR070C	BRE1	0.012
YJR070C	YDL076C	0.012
YJR070C	VAM6	0.012
YJR070C	QRI7	0.012
YJR070C	YDL146W	0.012
YJR070C	GLT1	0.012
YJR070C	YDL223C	0.012
YJR070C	SHS1	0.012
YJR070C	PTP1	0.012
YJR070C	ADY3	0.023
YJR070C	LRG1	0.012
YJR070C	MSH6	0.012
YJR070C	HPR1	0.012
YJR070C	DOP1	0.012
YJR070C	SAC3	0.012
YJR070C	STB3	0.012
YJR070C	YDR179WA	0.012
YJR070C	YDR186C	0.012
YJR070C	MSS116	0.012
YJR070C	SPR28	0.012
YJR070C	YDR262W	0.012
YJR070C	ZIP1	0.012
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YJR070C	SSD1	0.055
YJR070C	CFT1	0.012
YJR070C	YDR306C	0.012
YJR070C	MRPL35	0.012
YJR070C	YDR326C	0.012
YJR070C	SWR1	0.012
YJR070C	MRPS28	0.012
YJR070C	VID21	0.012
YJR070C	YRA1	0.012
YJR070C	PDR15	0.012
YJR070C	RAD30	0.012
YJR070C	YDR428C	0.012
YJR070C	TFB3	0.012
YJR070C	YDR466W	0.012
YJR070C	VPS3	0.012
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YJR070C	YDR541C	0.012
YJR070C	URA3	0.012
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YJR070C	HEM14	0.012
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YJR070C	MEI4	0.012
YJR070C	YER048WA	0.012
YJR070C	CEM1	0.012
YJR070C	ARG5,6	0.012
YJR070C	YER077C	0.012
YJR070C	PMD1	0.012
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YJR070C	CCA1	0.012
YJR070C	SMC1	0.012
YJR070C	RIM15	0.012
YJR070C	YPT1	0.012
YJR070C	YFL042C	0.012
YJR070C	YFR016C	0.012
YJR070C	PES4	0.012
YJR070C	YMR31	0.012
YJR070C	RIM8	0.012
YJR070C	PUS2	0.012
YJR070C	SLD3	0.196
YJR070C	ITC1	0.012
YJR070C	YGL138C	0.012
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YJR070C	GCN1	0.012
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YJR070C	YGR130C	0.012
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YJR070C	CYS4	0.012
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YJR070C	MYO1	0.012
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YJR070C	CIC1	0.012
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YJR070C	NMD2	0.012
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YJR070C	URA2	0.012
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YJR070C	PHD1	0.012
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YJR070C	VPH2	0.012
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YJR070C	FOX2	0.012
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YJR070C	SET3	0.012
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YJR070C	GPT2	0.012
YJR070C	ECM4	0.012
YJR070C	YKR077W	0.012
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YJR070C	NUP133	0.012
YJR070C	MLP1	0.012
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YJR070C	YLR247C	0.012
YJR070C	HAP1	0.012
YJR070C	YLR271W	0.012
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YJR070C	ILV5	0.012
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YJR070C	SST2	0.012
YJR070C	SRC1	0.012
YJR070C	YML045WA	0.012
YJR070C	YML093W	0.012
YJR070C	MVP1	0.012
YJR070C	ERG5	0.012
YJR070C	QRI8	0.012
YJR070C	HOF1	0.012
YJR070C	TOM37	0.012
YJR070C	YMR067C	0.012
YJR070C	YMR098C	0.012
YJR070C	YMR099C	0.012
YJR070C	YMR114C	0.012
YJR070C	RIM13	0.012
YJR070C	YMR163C	0.012
YJR070C	MTF1	0.012
YJR070C	PET111	0.012
YJR070C	YMR262W	0.012
YJR070C	URA10	0.012
YJR070C	ZDS1	0.012
YJR070C	MRPL33	0.012
YJR070C	HSH155	0.024
YJR070C	ATM1	0.012
YJR070C	GAS1	0.012
YJR070C	PET8	0.012
YJR070C	IDP3	0.052
YJR070C	SSN8	0.012
YJR070C	YNL035C	0.012
YJR070C	YNL058C	0.012

YJR070C	TPM1	0.012
YJR070C	YNL083W	0.012
YJR070C	YPT53	0.012
YJR070C	RLR1	0.012
YJR070C	CBK1	0.012
YJR070C	NOP13	0.012
YJR070C	ELA1	0.012
YJR070C	PDR16	0.012
YJR070C	SPO72	0.012
YJR070C	IST1	0.012
YJR070C	YNL305C	0.012
YJR070C	STB1	0.012
YJR070C	YNL321W	0.012
YJR070C	RPD3	0.012
YJR070C	YNR034WA	0.012
YJR070C	POP2	0.012
YJR070C	BIO3	0.012
YJR070C	YNR070W	0.012
YJR070C	TOP1	0.012
YJR070C	NGL1	0.012
YJR070C	NTG2	0.012
YJR070C	YOL078W	0.012
YJR070C	CVT19	0.012
YJR070C	MSB4	0.012
YJR070C	YOL117W	0.012
YJR070C	YOL138C	0.012
YJR070C	HST3	0.012
YJR070C	AKR2	0.012
YJR070C	HIR2	0.137
YJR070C	RAT1	0.012
YJR070C	YOR052C	0.012
YJR070C	DIA2	0.014
YJR070C	YOR112W	0.012
YJR070C	GCY1	0.012
YJR070C	IDH2	0.012
YJR070C	LSC1	0.012
YJR070C	RPB2	0.012
YJR070C	PDR5	0.012
YJR070C	PET123	0.012
YJR070C	YOR172W	0.012
YJR070C	MED4	0.012
YJR070C	YOR228C	0.012
YJR070C	YOR287C	0.012
YJR070C	MYO2	0.012
YJR070C	FRE5	0.012
YJR070C	PHR1	0.012
YJR070C	HAT1	0.012
YJR070C	NCR1	0.012
YJR070C	RRP12	0.012
YJR070C	VTC3	0.012
YJR070C	NOP4	0.012
YJR070C	CAM1	0.012
YJR070C	YPL077C	0.012
YJR070C	YPL113C	0.012
YJR070C	TFB2	0.012
YJR070C	HHO1	0.012
YJR070C	COX11	0.012



YJR070C	RAD53	0.137
YJR070C	NIP100	0.012
YJR070C	SPT14	0.012
YJR070C	APL5	0.012
YJR070C	AFT2	0.012
YJR070C	LEA1	0.012
YJR070C	THI6	0.012
YJR070C	FAS2	0.012
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YJR070C	CVT9	0.012
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YJR070C	SKI3	0.012
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MOG1	DON1	0.015
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MOG1	SFI1	0.014
MOG1	LOT6	0.014
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MOG1	RRP12	0.014
MOG1	NIP100	0.015
MOG1	CTI6	0.014
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YJR096W	TBS1	0.014
YJR096W	FZO1	0.015
YJR096W	MRPS5	0.77
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YJR096W	CHK1	0.015
YJR096W	SNT1	0.014
YJR096W	TRX3	0.015
YJR096W	YDL027C	0.015
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YJR096W	CYK3	0.015
YJR096W	RGT2	0.015
YJR096W	UGA3	0.015
YJR096W	KCS1	0.014
YJR096W	HPR1	0.014
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YJR096W	VID21	0.015
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YJR096W	URA3	0.015
YJR096W	YER004W	0.015
YJR096W	PRP22	0.015
YJR096W	AFG3	0.015
YJR096W	YER080W	0.014
YJR096W	YER140W	0.015
YJR096W	SPT2	0.014
YJR096W	ADK2	0.015

YJR096W	RIM15	0.015
YJR096W	JAC1	0.015
YJR096W	MRF1	0.014
YJR096W	TIP20	0.015
YJR096W	NUT1	0.014
YJR096W	RCK1	0.015
YJR096W	GCN1	0.014
YJR096W	YGR022C	0.015
YJR096W	UPF3	0.014
YJR096W	CBF2	0.014
YJR096W	YGR154C	0.015
YJR096W	YGR161C	0.014
YJR096W	OKP1	0.014
YJR096W	AMA1	0.015
YJR096W	YGR265W	0.015
YJR096W	YOR1	0.015
YJR096W	ECM29	0.014
YJR096W	MYO1	0.014
YJR096W	AAP1'	0.014
YJR096W	GIC1	0.014
YJR096W	RPP1	0.014
YJR096W	IRE1	0.014
YJR096W	YIL042C	0.015
YJR096W	SPO22	0.014
YJR096W	LYS12	0.014
YJR096W	PFK26	0.015
YJR096W	YIL177C	0.015
YJR096W	YVH1	0.015
YJR096W	CYR1	0.015
YJR096W	MAD3	0.015
YJR096W	TRL1	0.014
YJR096W	URA2	0.015
YJR096W	FIP1	0.014
YJR096W	YJR107W	0.015
YJR096W	SFK1	0.015
YJR096W	BUD2	0.014
YJR096W	PRS1	0.015
YJR096W	YKR038C	0.014
YJR096W	NUP133	0.014
YJR096W	MLP1	0.015
YJR096W	PPR1	0.015
YJR096W	YLR023C	0.015
YJR096W	MLH2	0.014
YJR096W	REX3	0.015
YJR096W	YLR143W	0.014
YJR096W	SEC10	0.015
YJR096W	TOS4	0.015
YJR096W	RPL37A	0.015
YJR096W	DUS3	0.014
YJR096W	RPS17A	0.015
YJR096W	MFT1	0.014
YJR096W	HOF1	0.015
YJR096W	FAR3	0.015
YJR096W	YMR098C	0.014
YJR096W	HLJ1	0.015
YJR096W	MRPL24	0.014
YJR096W	PET111	0.015

YJR096W	RSN1	0.015
YJR096W	ZDS1	0.014
YJR096W	MKS1	0.015
YJR096W	YPT53	0.015
YJR096W	NAM9	0.014
YJR096W	YNL143C	0.015
YJR096W	MGS1	0.015
YJR096W	CNM67	0.014
YJR096W	YNL234W	0.014
YJR096W	SPO72	0.015
YJR096W	SEC2	0.015
YJR096W	ATP11	0.014
YJR096W	RPC34	0.015
YJR096W	POP2	0.014
YJR096W	NGL1	0.014
YJR096W	YOL063C	0.015
YJR096W	YOL117W	0.014
YJR096W	YOR021C	0.014
YJR096W	ASE1	0.014
YJR096W	DIA2	0.015
YJR096W	YOR093C	0.015
YJR096W	RPT5	0.014
YJR096W	SAS5	0.014
YJR096W	GCD1	0.014
YJR096W	ISW2	0.014
YJR096W	YOR315W	0.015
YJR096W	TEA1	0.015
YJR096W	VTC3	0.015
YJR096W	MOT1	0.014
YJR096W	PNG1	0.014
YJR096W	YPL113C	0.015
YJR096W	KES1	0.015
YJR096W	YPL159C	0.044
YJR096W	YPL166W	0.014
YJR096W	NIP100	0.015
YJR096W	SPT14	0.015
YJR096W	HFI1	0.014
YJR096W	YPR078C	0.015
YJR096W	SRP54	0.015
YJR096W	COD1	0.014
YJR096W	IWS1	0.014
YJR096W	YPR140W	0.014
YJR096W	YPR171W	0.014
YJR096W	APG13	0.015
YJR097W	COX2	0.012
YJR097W	FUN21	0.012
YJR097W	CDC24	0.012
YJR097W	YBL060W	0.012
YJR097W	ILS1	0.012
YJR097W	LYS2	0.012
YJR097W	MAK5	0.012
YJR097W	YCR016W	0.012
YJR097W	SSK22	0.012
YJR097W	USO1	0.012
YJR097W	RGT2	0.012
YJR097W	GCS1	0.012
YJR097W	ADY3	0.012

YJR097W	APC4	0.012
YJR097W	HPR1	0.012
YJR097W	AHA1	0.012
YJR097W	GIC2	0.012
YJR097W	YDR372C	0.012
YJR097W	RPT3	0.012
YJR097W	GIN4	0.012
YJR097W	DDI1	0.012
YJR097W	SMC1	0.012
YJR097W	GCN20	0.012
YJR097W	YFR031C	0.012
YJR097W	RSM23	0.012
YJR097W	SNT2	0.012
YJR097W	RAI1	0.012
YJR097W	TFC4	0.012
YJR097W	CYS4	0.012
YJR097W	KRE11	0.012
YJR097W	OKP1	0.012
YJR097W	AAP1'	0.012
YJR097W	YHR155W	0.012
YJR097W	KEL1	0.012
YJR097W	IRR1	0.012
YJR097W	CBR1	0.012
YJR097W	PFK26	0.012
YJR097W	NUP159	0.012
YJR097W	TAO3	0.012
YJR097W	OSM1	0.012
YJR097W	YJU2	0.012
YJR097W	SAP190	0.012
YJR097W	SMC4	0.012
YJR097W	YLR173W	0.012
YJR097W	TOS4	0.012
YJR097W	YLR187W	0.012
YJR097W	ECM22	0.012
YJR097W	YHC1	0.012
YJR097W	YLR422W	0.012
YJR097W	SEN1	0.012
YJR097W	SPT5	0.012
YJR097W	MFT1	0.012
YJR097W	PDS5	0.012
YJR097W	DNF3	0.012
YJR097W	HSC82	0.012
YJR097W	TPM1	0.012
YJR097W	TOP2	0.012
YJR097W	YNL089C	0.012
YJR097W	BNI1	0.012
YJR097W	RFC3	0.012
YJR097W	RPC34	0.012
YJR097W	YNR068C	0.012
YJR097W	YOL003C	0.012
YJR097W	TOP1	0.012
YJR097W	YOR019W	0.012
YJR097W	CRC1	0.012
YJR097W	RPO31	0.012
YJR097W	GCY1	0.012
YJR097W	RPB2	0.012
YJR097W	GLN4	0.012



YJR097W	HAT1	0.012	
YJR097W	HSP82	0.012	
YJR097W	YPR013C		0.012
YJR097W	RPN7	0.012	
YJR097W	YPR115W		0.012
YJR097W	YPR140W		0.012
YJR098C	APL3	0.014	
YJR098C	SHP1	0.635	
YJR098C	PKC1	0.015	
YJR098C	CHS3	0.015	
YJR098C	RPG1	0.014	
YJR098C	FES1	0.014	
YJR098C	ESR1	0.015	
YJR098C	APD1	0.014	
YJR098C	CDC47	0.015	
YJR098C	HIS7	0.014	
YJR098C	YCL039W		0.014
YJR098C	PDI1	0.015	
YJR098C	YCR105W		0.015
YJR098C	USO1	0.014	
YJR098C	QRI7	0.015	
YJR098C	NOP14	0.014	
YJR098C	HPR1	0.014	
YJR098C	AHA1	0.014	
YJR098C	PEX5	0.015	
YJR098C	XCM1	0.015	
YJR098C	YRA1	0.015	
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YJR098C	URA3	0.015	
YJR098C	SRI1	0.015	
YJR098C	MCM3	0.017	
YJR098C	YEL077C		0.015
YJR098C	SWI4	0.014	
YJR098C	PMD1	0.015	
YJR098C	DMC1	0.014	
YJR098C	SMC1	0.014	
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YJR098C	YPT1	0.015	
YJR098C	ECO1	0.015	
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YJR098C	DST1	0.014	
YJR098C	SNT2	0.015	
YJR098C	SPO74	0.015	
YJR098C	GCN1	0.014	
YJR098C	YGR096W		0.015
YJR098C	RNR4	0.014	
YJR098C	YGR263C		0.015
YJR098C	DIA4	0.015	
YJR098C	MYO1	0.014	
YJR098C	AAP1	0.014	
YJR098C	PAN5	0.014	
YJR098C	NMD2	0.014	
YJR098C	IRE1	0.014	
YJR098C	KEL1	0.014	
YJR098C	PRP8	0.014	
YJR098C	HIS6	0.014	

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YJR098C	SEC24	0.015
YJR098C	YIL121W	0.015
YJR098C	STH1	0.014
YJR098C	YIL177C	0.015
YJR098C	MND2	0.015
YJR098C	BBC1	0.014
YJR098C	TOR1	0.015
YJR098C	YJR107W	0.044
YJR098C	YKL100C	0.015
YJR098C	RSM22	0.014
YJR098C	ASH1	0.014
YJR098C	CCP1	0.015
YJR098C	MLP1	0.015
YJR098C	KNS1	0.015
YJR098C	MLH2	0.014
YJR098C	PWP1	0.014
YJR098C	DCS1	0.014
YJR098C	IMH1	0.014
YJR098C	YRF15	0.015
YJR098C	SUB1	0.014
YJR098C	YMR265C	0.015
YJR098C	ATM1	0.015
YJR098C	SSB2	0.014
YJR098C	BNI1	0.014
YJR098C	TLG2	0.015
YJR098C	RTS2	0.015
YJR098C	YOR112W	0.014
YJR098C	RPB2	0.015
YJR098C	KIN4	0.015
YJR098C	LPE10	0.015
YJR098C	YTA6	0.014
YJR098C	ATP4	0.015
YJR098C	MOT1	0.014
YJR098C	YPL137C	0.014
YJR098C	MLH3	0.015
YJR098C	YPL233W	0.014
YJR098C	RPA135	0.014
YJR098C	CCL1	0.014
YJR098C	CVT9	0.014
YJR098C	YPR115W	0.017
YJR098C	YPR140W	0.014
YJR098C	TIF3	0.014
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YUH1	ADE1	0.012
YUH1	YBL004W	0.012
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YUH1	SHP1	0.012
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YUH1	YBR250W	0.012
YUH1	CHK1	0.012
YUH1	SNT1	0.012
YUH1	YCR099C	0.012

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YUH1	YDL033C	0.012
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YUH1	DOP1	0.012
YUH1	YDR266C	0.012
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YUH1	LPD1	0.012
YUH1	EPL1	0.012
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YUH1	PDX1	0.012
YUH1	PHO81	0.012
YUH1	ERV29	0.012
YUH1	ARD1	0.012
YUH1	AAP1'	0.012
YUH1	RRP4	0.012
YUH1	NMD2	0.012
YUH1	YHR080C	0.012
YUH1	HXT5	0.012
YUH1	YHR176W	0.012
YUH1	YIL096C	0.012
YUH1	PFK26	0.012
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YUH1	YJL084C	0.012
YUH1	YJL205C	0.012
YUH1	VTH2	0.012
YUH1	FIP1	0.012
YUH1	YJR110W	0.012
YUH1	ILM1	0.012
YUH1	YJR142W	0.012
YUH1	PHD1	0.012
YUH1	NUP120	0.012
YUH1	YJU2	0.012
YUH1	YKL215C	0.012
YUH1	VPS1	0.012
YUH1	ECM4	0.012
YUH1	MLP1	0.012
YUH1	YLL056C	0.012
YUH1	MLH2	0.012
YUH1	PET309	0.012
YUH1	CLF1	0.012

YUH1	YLR187W	0.012
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YUH1	STE11	0.012
YUH1	SST2	0.012
YUH1	SRC1	0.012
YUH1	WAR1	0.012
YUH1	SOV1	0.012
YUH1	PDS5	0.012
YUH1	HFA1	0.012
YUH1	NGL2	0.012
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YUH1	IDP3	0.012
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YUH1	COD2	0.012
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YUH1	BNI5	0.012
YUH1	SIN4	0.012
YUH1	SPO72	0.012
YUH1	MSE1	0.012
YUH1	YOL078W	0.012
YUH1	CDC21	0.012
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YUH1	NPT1	0.012
YUH1	ISU2	0.012
YUH1	VPH1	0.012
YUH1	YOR356W	0.012
YUH1	KES1	0.012
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SOD1	APL3	0.012
SOD1	SHP1	0.014
SOD1	UBP13	0.012
SOD1	PKC1	0.012
SOD1	YBL113C	0.012
SOD1	NTH2	0.012
SOD1	YBR025C	0.012
SOD1	RAD16	0.012
SOD1	LYS2	0.012
SOD1	ESR1	0.012
SOD1	APD1	0.014
SOD1	FZO1	0.012
SOD1	RPS9B	0.012
SOD1	YBR204C	0.012
SOD1	ISW1	0.012
SOD1	SHG1	0.012
SOD1	MRPL27	0.012
SOD1	YCL027CA	0.012
SOD1	GRX1	0.012
SOD1	YCR013C	0.012
SOD1	SSK22	0.012
SOD1	MSH3	0.012

SOD1	CDC39	0.012
SOD1	YDL033C	0.012
SOD1	IWR1	0.012
SOD1	PCL2	0.012
SOD1	LCB2	0.012
SOD1	SLU7	0.012
SOD1	YDR136C	0.012
SOD1	COX20	0.012
SOD1	YDR239C	0.012
SOD1	GCN2	0.012
SOD1	ZIP1	0.012
SOD1	YDR306C	0.012
SOD1	MRPS28	0.012
SOD1	YDR372C	0.012
SOD1	YRA1	0.012
SOD1	TRS120	0.012
SOD1	VPS60	0.012
SOD1	URA3	0.012
SOD1	UTR5	0.012
SOD1	MAK10	0.012
SOD1	MET6	0.012
SOD1	UBP9	0.012
SOD1	YER139C	0.012
SOD1	SMC1	0.012
SOD1	DST1	0.012
SOD1	LIF1	0.012
SOD1	SNT2	0.012
SOD1	ITC1	0.012
SOD1	MRF1	0.012
SOD1	SPO74	0.012
SOD1	GCN1	0.012
SOD1	SPT16	0.068
SOD1	TAD1	0.012
SOD1	UGA1	0.012
SOD1	ERV1	0.012
SOD1	YGR071C	0.012
SOD1	YGR111W	0.012
SOD1	YGR154C	0.012
SOD1	CYS4	0.012
SOD1	TYS1	0.012
SOD1	BNS1	0.012
SOD1	YAP3	0.012
SOD1	YHL029C	0.012
SOD1	ECM29	0.012
SOD1	SBP1	0.012
SOD1	YHR022C	0.012
SOD1	MYO1	0.012
SOD1	RRM3	0.012
SOD1	AAP1'	0.012
SOD1	PRP8	0.012
SOD1	FMP22	0.012
SOD1	CBR1	0.012
SOD1	PCL7	0.012
SOD1	PFK26	0.012
SOD1	MLP2	0.014
SOD1	BNR1	0.012
SOD1	VTH1	0.012

SOD1	STS1	0.012
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SOD1	CYR1	0.012
SOD1	BBC1	0.012
SOD1	HCA4	0.012
SOD1	NUP192	0.012
SOD1	MTR4	0.012
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SOD1	YJL103C	0.012
SOD1	PHO90	0.012
SOD1	YJL211C	0.012
SOD1	VTH2	0.012
SOD1	HUL4	0.012
SOD1	BFA1	0.012
SOD1	TOR1	0.012
SOD1	YJR080C	0.012
SOD1	RSM7	0.012
SOD1	YJR129C	0.012
SOD1	UFD4	0.012
SOD1	STB6	0.012
SOD1	MUD2	0.012
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SOD1	BUD2	0.012
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SOD1	OCT1	0.012
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SOD1	RSC4	0.012
SOD1	GPT2	0.012
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SOD1	YLL056C	0.012
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SOD1	RGR1	0.012
SOD1	SRL2	0.012
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SOD1	CFT2	0.012
SOD1	SAM1	0.012
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SOD1	ECM22	0.012
SOD1	IMH1	0.012
SOD1	YLR312C	0.012
SOD1	MMS22	0.012
SOD1	CSR1	0.012
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SOD1	VAC14	0.012
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SOD1	CLU1	0.012
SOD1	ERG5	0.012
SOD1	FAR3	0.012

SOD1	YMR085W	0.012
SOD1	YTA12	0.012
SOD1	YMR098C	0.012
SOD1	YMR114C	0.012
SOD1	RPL15B	0.012
SOD1	NUP53	0.012
SOD1	SMP2	0.012
SOD1	PET111	0.012
SOD1	HEF3	0.012
SOD1	FAP1	0.012
SOD1	SSN8	0.012
SOD1	YPT53	0.012
SOD1	POL1	0.012
SOD1	DBP2	0.012
SOD1	YNL195C	0.012
SOD1	YNL234W	0.012
SOD1	SIN4	0.012
SOD1	RAD50	0.012
SOD1	BNI1	0.012
SOD1	RPC34	0.012
SOD1	ABZ1	0.012
SOD1	POP2	0.012
SOD1	YNR063W	0.012
SOD1	IFM1	0.012
SOD1	YOL078W	0.012
SOD1	YOL087C	0.012
SOD1	YOL125W	0.012
SOD1	MDH2	0.012
SOD1	YOR022C	0.012
SOD1	DBP5	0.012
SOD1	RAT1	0.012
SOD1	ASE1	0.012
SOD1	DIA2	0.012
SOD1	YOR112W	0.012
SOD1	TRS33	0.012
SOD1	YOR154W	0.012
SOD1	YOR175C	0.012
SOD1	GAC1	0.012
SOD1	YOR228C	0.012
SOD1	YOR255W	0.012
SOD1	ISW2	0.012
SOD1	VTS1	0.012
SOD1	YPL067C	0.012
SOD1	YPL137C	0.012
SOD1	KIP2	0.012
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SOD1	NAB3	0.012
SOD1	YPL216W	0.012
SOD1	ERR2	0.012
SOD1	CCL1	0.012
SOD1	CVT9	0.012
SOD1	BRR1	0.012
SOD1	YPR078C	0.012
SOD1	YPR117W	0.012
SOD1	CLB2	0.012
SOD1	CTF4	0.012

SOD1	YPR140W	0.012
SOD1	ASN1	0.012
SOD1	TIF3	0.012
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ADO1	YBL004W	0.012
ADO1	APL3	0.014
ADO1	YBL055C	0.012
ADO1	SHP1	0.012
ADO1	YBL086C	0.012
ADO1	RER2	0.012
ADO1	PRP6	0.012
ADO1	ALG1	0.012
ADO1	CCZ1	0.012
ADO1	MRPS5	0.012
ADO1	RIF1	0.012
ADO1	KCC4	0.012
ADO1	TSC13	0.012
ADO1	YDL062W	0.012
ADO1	MRPL11	0.012
ADO1	ADY3	0.014
ADO1	TGL2	0.012
ADO1	APC4	0.012
ADO1	BTT1	0.012
ADO1	TFC6	0.012
ADO1	TFB3	0.012
ADO1	YDR466W	0.014
ADO1	VPS3	0.012
ADO1	SAM2	0.012
ADO1	URA3	0.012
ADO1	DLD3	0.012
ADO1	THO1	0.012
ADO1	DST1	0.012
ADO1	GCN1	0.012
ADO1	YGL211W	0.012
ADO1	GSC2	0.012
ADO1	PDX1	0.012
ADO1	AMA1	0.012
ADO1	SOL4	0.012
ADO1	FOL2	0.012
ADO1	YOR1	0.012
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ADO1	MIP6	0.012
ADO1	YSC84	0.012
ADO1	AAP1'	0.012
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ADO1	RAD26	0.012
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ADO1	YJR087W	0.012



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YJR111C	GPX2	0.015	
YJR111C	SNT1	0.014	
YJR111C	PWP2	0.014	
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YJR111C	MSH5	0.015	
YJR111C	CWC2	0.015	
YJR111C	PST1	0.015	
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YJR111C	URA3	0.015	
YJR111C	GLC7	0.014	
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YJR111C	YGL098W	0.015	
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YJR111C	MSH1	0.015	
YJR111C	KEL1	0.014	
YJR111C	PRP8	0.014	
YJR111C	CBR1	0.014	
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YJR111C	BBC1	0.014	
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YJR111C	IML1	0.015	
YJR111C	YKL105C	0.015	

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YJR111C	MLP1	0.015
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YJR111C	MRP7	0.014
YJR111C	FOL1	0.014
YJR111C	POP2	0.014
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YJR111C	DIA2	0.015
YJR111C	MED4	0.014
YJR111C	SER1	0.015
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YJR119C	CIN8	0.012	
YJR119C	MEI4	0.012	
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YJR119C	SOL4	0.012	
YJR119C	KEL1	0.012	
YJR119C	BBC1	0.012	
YJR119C	MDV1	0.012	
YJR119C	MLP1	0.012	
YJR119C	YLR190W	0.012	
YJR119C	ATP10	0.012	
YJR119C	YMR114C	0.012	
YJR119C	GIS2	0.012	
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ATP2	RIB1	0.014	
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ATP2	ECM29	0.014
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ECM17	MYO5	0.012
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ECM17	ECM16	0.012
ECM17	ALD2	0.012
ECM17	DDR48	0.012
ECM17	HSC82	0.012
ECM17	TRS130	0.012
ECM17	YMR251W	0.012
ECM17	GPI12	0.012
ECM17	HSH155	0.014
ECM17	ADE4	0.012
ECM17	ATM1	0.012
ECM17	YMR315W	0.012
ECM17	HRB1	0.012
ECM17	LST8	0.012
ECM17	IDP3	0.012
ECM17	SIW14	0.012
ECM17	ALG11	0.012
ECM17	MLF3	0.012
ECM17	YNL089C	0.012
ECM17	YPT53	0.012
ECM17	POL1	0.012
ECM17	INP52	0.014
ECM17	SPS19	0.012
ECM17	YNL234W	0.012
ECM17	SPO72	0.012
ECM17	GIS2	0.012
ECM17	FOL1	0.014
ECM17	SIP3	0.012
ECM17	DSL1	0.012
ECM17	SEC2	0.012
ECM17	CUS2	0.012
ECM17	RFC3	0.012
ECM17	CLA4	0.012
ECM17	TRF5	0.024
ECM17	RPC34	0.012
ECM17	ZRG17	0.012
ECM17	POP2	0.012
ECM17	YNR062C	0.012
ECM17	TOP1	0.012
ECM17	MSE1	0.012
ECM17	YOL034W	0.012
ECM17	YOL054W	0.012

ECM17	YOL078W	0.012
ECM17	SPO21	0.012
ECM17	MSB4	0.012
ECM17	MED7	0.012
ECM17	GRE2	0.012
ECM17	YOR021C	0.012
ECM17	STI1	0.012
ECM17	ASE1	0.012
ECM17	CDC21	0.012
ECM17	DIA2	0.012
ECM17	BAG7	0.012
ECM17	PET123	0.012
ECM17	GLN4	0.055
ECM17	SER1	0.012
ECM17	LIP5	0.012
ECM17	MGM1	0.012
ECM17	APC5	0.012
ECM17	VPH1	0.012
ECM17	MOD5	0.024
ECM17	YOR298W	0.012
ECM17	ISW2	0.012
ECM17	YOR305W	0.012
ECM17	YOR324C	0.012
ECM17	MYO2	0.012
ECM17	MIP1	0.023
ECM17	CIN1	0.012
ECM17	PIP2	0.012
ECM17	SCP1	0.012
ECM17	HAT1	0.012
ECM17	YPL005W	0.012
ECM17	ISM1	0.012
ECM17	ATP4	0.012
ECM17	ELP3	0.012
ECM17	YPL088W	0.012
ECM17	DBP1	0.012
ECM17	RNY1	0.012
ECM17	APG5	0.012
ECM17	MEX67	0.012
ECM17	NIP100	0.012
ECM17	YPL208W	0.012
ECM17	PUS1	0.012
ECM17	CIN2	0.012
ECM17	BBP1	0.012
ECM17	DIM1	0.012
ECM17	YPR013C	0.012
ECM17	CDC54	0.012
ECM17	CCL1	0.012
ECM17	CVT9	0.014
ECM17	SMK1	0.012
ECM17	YPR078C	0.012
ECM17	TEF1	0.051
ECM17	COD1	0.014
ECM17	RPN7	0.012
ECM17	YPR130C	0.012
ECM17	YPR140W	0.012
ECM17	SKI3	0.012
HOM6	PDR3	0.015

HOM6	SHP1	0.045
HOM6	AME1	0.014
HOM6	AOR1	0.014
HOM6	SSK22	0.015
HOM6	YCR105W	0.015
HOM6	TFP1	0.014
HOM6	PST1	0.015
HOM6	GCN2	0.014
HOM6	MAK10	0.014
HOM6	SMC1	0.014
HOM6	CDC4	0.015
HOM6	YGR130C	0.014
HOM6	CYS4	0.014
HOM6	AAP1'	0.016
HOM6	RPP1	0.014
HOM6	IRE1	0.014
HOM6	PRP8	0.014
HOM6	YIL096C	0.014
HOM6	PFK26	0.015
HOM6	SEC24	0.015
HOM6	OSM1	0.014
HOM6	YJR107W	0.015
HOM6	YKL100C	0.015
HOM6	GCN3	0.014
HOM6	REX3	0.015
HOM6	SAM1	0.014
HOM6	YLR187W	0.014
HOM6	YLR193C	0.015
HOM6	VPS34	0.015
HOM6	YLR312C	0.015
HOM6	CDC73	0.014
HOM6	MVP1	0.014
HOM6	MRP7	0.014
HOM6	IDH1	0.014
HOM6	YNL195C	0.015
HOM6	POP2	0.014
HOM6	MED4	0.014
HOM6	CVT9	0.014
HIR3	STU1	0.012
HIR3	YBL055C	0.012
HIR3	PKC1	0.012
HIR3	RER2	0.012
HIR3	YBR012WB	0.012
HIR3	ESR1	0.012
HIR3	STE50	0.012
HIR3	CDC10	0.012
HIR3	MTF2	0.012
HIR3	BRE1	0.012
HIR3	CLB3	0.012
HIR3	GLT1	0.012
HIR3	PST1	0.012
HIR3	KIN1	0.012
HIR3	YDR186C	0.012
HIR3	MSS116	0.012
HIR3	YDR306C	0.012
HIR3	YDR332W	0.012
HIR3	YRA1	0.012



HIR3	GUK1	0.012
HIR3	TFB3	0.012
HIR3	YDR466W	0.014
HIR3	PCL6	0.012
HIR3	PTC2	0.012
HIR3	SMC1	0.012
HIR3	PES4	0.012
HIR3	YFR031C	0.012
HIR3	NPY1	0.012
HIR3	YGL140C	0.012
HIR3	RAI1	0.012
HIR3	YGR154C	0.012
HIR3	OKP1	0.012
HIR3	PDX1	0.012
HIR3	ECM29	0.012
HIR3	ARG4	0.012
HIR3	MSH1	0.012
HIR3	YHR155W	0.012
HIR3	PRP8	0.012
HIR3	SLN1	0.012
HIR3	BBC1	0.012
HIR3	IML2	0.012
HIR3	TRK1	0.012
HIR3	URA2	0.012
HIR3	PFD1	0.012
HIR3	YJL207C	0.012
HIR3	TOR1	0.012
HIR3	SMY1	0.012
HIR3	YKL098W	0.012
HIR3	YKL121W	0.012
HIR3	YKL215C	0.012
HIR3	NUP133	0.012
HIR3	YKR104W	0.012
HIR3	REX2	0.012
HIR3	YLR097C	0.012
HIR3	SEC10	0.012
HIR3	IDP2	0.012
HIR3	SAM1	0.012
HIR3	RPL37A	0.012
HIR3	HRD3	0.012
HIR3	RCK2	0.012
HIR3	IMH1	0.012
HIR3	YLR312C	0.012
HIR3	CSR1	0.012
HIR3	CDC73	0.012
HIR3	SRC1	0.014
HIR3	NUP188	0.012
HIR3	FAR3	0.012
HIR3	RCO1	0.012
HIR3	YMR098C	0.012
HIR3	HSH155	0.012
HIR3	HRB1	0.012
HIR3	YPT53	0.012
HIR3	YNL195C	0.012
HIR3	DSL1	0.012
HIR3	BNI1	0.012
HIR3	NUF2	0.012

HIR3	MSN1	0.012
HIR3	YOL128C	0.012
HIR3	DIA2	0.012
HIR3	MED4	0.012
HIR3	ISW2	0.012
HIR3	PRT1	0.012
HIR3	SNF8	0.014
HIR3	YPL159C	0.012
HIR3	NIP100	0.012
HIR3	YPL184C	0.012
HIR3	YPR078C	0.012
HIR3	YPR115W	0.012
HIR3	YPR140W	0.012
BAT2	MRPS5	0.014
BAT2	NAT1	0.014
BAT2	GLT1	0.016
BAT2	CWC2	0.015
BAT2	ADY3	0.015
BAT2	MSH6	0.014
BAT2	HSP78	0.014
BAT2	YDR306C	0.015
BAT2	SSF2	0.014
BAT2	VPS3	0.014
BAT2	SAM2	0.014
BAT2	YDR527W	0.014
BAT2	PRP22	0.015
BAT2	GLE2	0.015
BAT2	SMC1	0.014
BAT2	RIM15	0.015
BAT2	COD5	0.014
BAT2	CWH41	0.015
BAT2	TIP20	0.015
BAT2	YGR090W	0.014
BAT2	CYS4	0.014
BAT2	RNR4	0.014
BAT2	YOR1	0.044
BAT2	GIC1	0.014
BAT2	SSF1	0.014
BAT2	RRP4	0.014
BAT2	NMD2	0.014
BAT2	KSP1	0.014
BAT2	DNA2	0.014
BAT2	MNL1	0.016
BAT2	PFK26	0.015
BAT2	URA2	0.015
BAT2	YJL131C	0.017
BAT2	RCY1	0.015
BAT2	OSM1	0.014
BAT2	YJR107W	0.015
BAT2	OCT1	0.015
BAT2	RSC4	0.014
BAT2	LAS1	0.014
BAT2	NUP133	0.014
BAT2	SFI1	0.014
BAT2	PRP19	0.014
BAT2	SMC4	0.015
BAT2	TOS4	0.015

BAT2	YLR253W	0.015
BAT2	YLR278C	0.014
BAT2	IMH1	0.014
BAT2	CDC73	0.635
BAT2	YML117W	0.015
BAT2	YMR010W	0.014
BAT2	DNF3	0.015
BAT2	RRP5	0.014
BAT2	YNL087W	0.015
BAT2	YNL089C	0.015
BAT2	APC1	0.017
BAT2	ATP11	0.014
BAT2	RPC34	0.014
BAT2	YOL098C	0.014
BAT2	DIA2	0.015
BAT2	YOR112W	0.014
BAT2	YOR172W	0.014
BAT2	RRP12	0.014
BAT2	CET1	0.014
BAT2	EAF3	0.014
BAT2	CVT9	0.014
BAT2	YPR059C	0.015
BAT2	YPR140W	0.014
BAT2	VPS4	0.014
THI11	LTE1	0.014
THI11	MYO4	0.014
THI11	ADE1	0.014
THI11	PDR3	0.015
THI11	NCL1	0.014
THI11	SHP1	0.014
THI11	PKC1	0.015
THI11	GAL7	0.015
THI11	CHS3	0.015
THI11	ESR1	0.015
THI11	GPX2	0.015
THI11	ISW1	0.014
THI11	NFS1	0.014
THI11	GRX1	0.014
THI11	YCR007C	0.015
THI11	YCR016W	0.015
THI11	SSK22	0.015
THI11	YCR082W	0.015
THI11	YCR105W	0.015
THI11	PRP9	0.015
THI11	CDC53	0.015
THI11	RRI1	0.014
THI11	HO	0.015
THI11	ADY3	0.015
THI11	KRS1	0.014
THI11	SLU7	0.015
THI11	HPR1	0.014
THI11	AHA1	0.014
THI11	RMS1	0.014
THI11	HSP78	0.014
THI11	ZIP1	0.014
THI11	YDR306C	0.015
THI11	XCM1	0.015

THI11	RGA2	0.014	
THI11	ARO80	0.015	
THI11	PPZ2	0.015	
THI11	URA3	0.015	
THI11	MCM3	0.015	
THI11	RML2	0.015	
THI11	MEI4	0.015	
THI11	PRS2	0.015	
THI11	CHD1	0.014	
THI11	DNF1	0.015	
THI11	SMC1	0.014	
THI11	RIM15	0.015	
THI11	GSY1	0.014	
THI11	CWH41	0.015	
THI11	DST1	0.014	
THI11	RPT6	0.014	
THI11	DUO1	0.014	
THI11	SNT2	0.015	
THI11	GCN1	0.014	
THI11	CHC1	0.014	
THI11	SPT16	0.014	
THI11	PIL1	0.776	
THI11	YGR090W		0.014
THI11	SHY1	0.015	
THI11	DAM1	0.014	
THI11	YGR130C		0.014
THI11	CBF2	0.014	
THI11	BTN2	0.015	
THI11	CYS4	0.015	
THI11	MSM1	0.014	
THI11	OKP1	0.014	
THI11	PUP2	0.014	
THI11	YGR259C		0.015
THI11	YGR263C		0.015
THI11	YGR272C		0.014
THI11	YHL029C		0.014
THI11	ECM29	0.014	
THI11	VPS29	0.014	
THI11	MIP6	0.015	
THI11	MYO1	0.014	
THI11	AAP1'	0.014	
THI11	IRE1	0.015	
THI11	YHR083W		0.015
THI11	PRP8	0.014	
THI11	KOG1	0.015	
THI11	YHR199C		0.017
THI11	VID28	0.014	
THI11	CBR1	0.014	
THI11	HOP1	0.015	
THI11	PFK26	0.015	
THI11	HIS5	0.015	
THI11	SLN1	0.044	
THI11	MLP2	0.015	
THI11	YIL177C		0.015
THI11	YIR014W		0.015
THI11	BBC1	0.014	
THI11	SMC3	0.014	

THI11	SCP160	0.014
THI11	URA2	0.015
THI11	TIF2	0.014
THI11	PFD1	0.015
THI11	VTH2	0.015
THI11	YJR056C	0.015
THI11	YAE1	0.014
THI11	ZMS1	0.015
THI11	MCM22	0.014
THI11	YKL076C	0.015
THI11	BUD2	0.014
THI11	HYM1	0.015
THI11	MNN4	0.015
THI11	RSC4	0.014
THI11	TIF1	0.015
THI11	MLP1	0.015
THI11	SFI1	0.015
THI11	YLL023C	0.015
THI11	YLL029W	0.014
THI11	REX3	0.015
THI11	YLR114C	0.014
THI11	MAS1	0.015
THI11	YEF3	0.014
THI11	IMH1	0.014
THI11	YLR312C	0.015
THI11	NUP2	0.014
THI11	CDC73	0.014
THI11	YLR422W	0.015
THI11	APG17	0.776
THI11	YLR424W	0.014
THI11	CNA1	0.014
THI11	SST2	0.014
THI11	YML6	0.014
THI11	SRC1	0.042
THI11	AMD1	0.015
THI11	PIF1	0.015
THI11	CPR3	0.014
THI11	MSS1	0.015
THI11	MRPL3	0.015
THI11	HOF1	0.015
THI11	FAR3	0.015
THI11	YMR097C	0.015
THI11	MYO5	0.014
THI11	ECM16	0.014
THI11	ERG8	0.014
THI11	YMR237W	0.014
THI11	PET111	0.015
THI11	JNM1	0.015
THI11	HRB1	0.015
THI11	ASI3	0.015
THI11	IDP3	0.015
THI11	HEF3	0.015
THI11	YNL017C	0.015
THI11	YNL040W	0.015
THI11	YNL089C	0.015
THI11	CBK1	0.015
THI11	NOP13	0.014

THI11	SPS19	0.015
THI11	PDR16	0.015
THI11	YNL234W	0.014
THI11	RAD50	0.014
THI11	GIS2	0.014
THI11	PDR17	0.014
THI11	BNI1	0.014
THI11	CUS2	0.014
THI11	CLA4	0.014
THI11	RPC34	0.014
THI11	TOP1	0.014
THI11	MSE1	0.014
THI11	MET22	0.014
THI11	YOL078W	0.014
THI11	SPO21	0.015
THI11	YOL101C	0.015
THI11	PET127	0.015
THI11	DIA2	0.015
THI11	YOR081C	0.014
THI11	YOR086C	0.015
THI11	PTC5	0.015
THI11	MED4	0.014
THI11	SER1	0.017
THI11	STE4	0.015
THI11	KIN4	0.015
THI11	YOR255W	0.015
THI11	MOD5	0.015
THI11	YOR284W	0.015
THI11	TEA1	0.015
THI11	YPL004C	0.014
THI11	CHL1	0.015
THI11	LPE10	0.015
THI11	SEC16	0.015
THI11	RLM1	0.015
THI11	YPL108W	0.015
THI11	YPL137C	0.014
THI11	MLH3	0.015
THI11	SPT14	0.015
THI11	YPL183C	0.014
THI11	IPL1	0.014
THI11	SRP72	0.015
THI11	PUS1	0.045
THI11	NEW1	0.014
THI11	KEL3	0.014
THI11	CDC54	0.015
THI11	SMK1	0.015
THI11	YPR078C	0.015
THI11	YPR115W	0.015
CAP1	LTE1	0.014
CAP1	NCL1	0.014
CAP1	YBL054W	0.015
CAP1	MAL33	0.015
CAP1	STP22	0.015
CAP1	YCR016W	0.015
CAP1	SFA1	0.014
CAP1	RAD28	0.015
CAP1	DOP1	0.014

CAP1	TCI1	0.015
CAP1	GCN2	0.014
CAP1	MRPS28	0.014
CAP1	FRQ1	0.015
CAP1	RPT3	0.015
CAP1	YDR466W	0.015
CAP1	PRP22	0.015
CAP1	YEN1	0.015
CAP1	SMC1	0.014
CAP1	YPT1	0.015
CAP1	SPT6	0.015
CAP1	TFG1	0.015
CAP1	PDX1	0.015
CAP1	GND2	0.015
CAP1	ERV29	0.014
CAP1	OSH7	0.014
CAP1	ERC1	0.015
CAP1	YHR150W	0.015
CAP1	YIL071C	0.014
CAP1	ZAP1	0.015
CAP1	YJL181W	0.015
CAP1	YJR008W	0.015
CAP1	YJR015W	0.015
CAP1	YKL047W	0.014
CAP1	YKL195W	0.014
CAP1	YKR079C	0.014
CAP1	YLR173W	0.015
CAP1	BUD6	0.014
CAP1	YML117W	0.015
CAP1	PDS5	0.014
CAP1	SMP2	0.014
CAP1	GCV2	0.014
CAP1	ESC1	0.014
CAP1	BDP1	0.015
CAP1	RAD50	0.014
CAP1	MRPS18	0.015
CAP1	ACC1	0.014
CAP1	MSE1	0.014
CAP1	NUF2	0.014
CAP1	MDM20	0.014
CAP1	RRP6	0.016
CAP1	PET56	0.014
CAP1	YOR280C	0.015
CAP1	YOR353C	0.014
CAP1	YPL067C	0.015
CAP1	SPP1	0.036
CAP1	IPL1	0.014
CAP1	HAL1	0.015
MRT4	FUN36	0.014
MRT4	LTE1	0.014
MRT4	ADE1	0.016
MRT4	YAR064W	0.015
MRT4	YAR070C	0.015
MRT4	YBL004W	0.015
MRT4	MCM2	0.014
MRT4	YBL055C	0.015
MRT4	SHP1	0.014

MRT4	YBL060W	0.015
MRT4	PKC1	0.015
MRT4	NTH2	0.014
MRT4	RER2	0.015
MRT4	YBR012WB	0.015
MRT4	CHS3	0.015
MRT4	YBR025C	0.014
MRT4	RPG1	0.014
MRT4	SEC18	0.014
MRT4	CCZ1	0.014
MRT4	ESR1	0.015
MRT4	ECM31	0.014
MRT4	FZO1	0.015
MRT4	ISW1	0.045
MRT4	KCC4	0.014
MRT4	LRE1	0.015
MRT4	THR4	0.014
MRT4	CDC39	0.014
MRT4	ARP2	0.015
MRT4	BRE1	0.014
MRT4	VAM6	0.015
MRT4	QRI7	0.015
MRT4	MSS2	0.015
MRT4	RGT2	0.015
MRT4	RPB1	0.014
MRT4	PCL9	0.014
MRT4	ARF1	0.015
MRT4	ADY3	0.015
MRT4	SNQ2	0.015
MRT4	YDR020C	0.014
MRT4	APC4	0.014
MRT4	KIN1	0.014
MRT4	SEC5	0.015
MRT4	STB3	0.014
MRT4	SEC7	0.014
MRT4	YDR186C	0.015
MRT4	MSS116	0.015
MRT4	COX20	0.015
MRT4	CFT1	0.014
MRT4	YDR306C	0.015
MRT4	MRPL35	0.014
MRT4	YDR324C	0.014
MRT4	VID21	0.015
MRT4	GUK1	0.014
MRT4	YDR466W	0.015
MRT4	YDR485C	0.014
MRT4	YDR489W	0.015
MRT4	VPS3	0.014
MRT4	SLF1	0.014
MRT4	EAF5	0.014
MRT4	URA3	0.015
MRT4	GEA2	0.015
MRT4	AFG3	0.015
MRT4	YER139C	0.014
MRT4	YER140W	0.015
MRT4	CHD1	0.014
MRT4	RPH1	0.015



MRT4	YRF12	0.015
MRT4	SMC1	0.014
MRT4	EPL1	0.014
MRT4	RIM15	0.015
MRT4	YFL042C	0.015
MRT4	GSY1	0.014
MRT4	YGL098W	0.015
MRT4	MET13	0.014
MRT4	MRF1	0.014
MRT4	YGL186C	0.015
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YKL014C	VTH2	0.012
YKL014C	YJL225C	0.012
YKL014C	MPP10	0.012
YKL014C	YJR011C	0.012
YKL014C	OSM1	0.012
YKL014C	TOR1	0.012
YKL014C	FIP1	0.012
YKL014C	YJR107W	0.012
YKL014C	CPA2	0.012
YKL014C	RSM7	0.012
YKL014C	YJR119C	0.012
YKL014C	IML1	0.012
YKL014C	CCE1	0.012

YKL014C	YKL098W	0.012
YKL014C	YKL100C	0.012
YKL014C	VPH2	0.012
YKL014C	YKL137W	0.012
YKL014C	YKL160W	0.012
YKL014C	YKL195W	0.012
YKL014C	YKL206C	0.012
YKL014C	YKL215C	0.012
YKL014C	YKL222C	0.012
YKL014C	RSC4	0.012
YKL014C	GCN3	0.012
YKL014C	SPO14	0.012
YKL014C	MET1	0.012
YKL014C	MLP1	0.012
YKL014C	SFI1	0.012
YKL014C	KNS1	0.012
YKL014C	ENT4	0.012
YKL014C	YLR023C	0.012
YKL014C	UBR2	0.012
YKL014C	MLH2	0.012
YKL014C	YLR035CA	0.012
YKL014C	REX3	0.012
YKL014C	SAM1	0.012
YKL014C	YLR187W	0.012
YKL014C	UGT51	0.012
YKL014C	ECM22	0.012
YKL014C	EST1	0.012
YKL014C	IKI3	0.012
YKL014C	CDC73	0.012
YKL014C	YLR424W	0.012
YKL014C	YLR427W	0.012
YKL014C	SEN1	0.012
YKL014C	YRF15	0.012
YKL014C	YAP1	0.012
YKL014C	SPT5	0.012
YKL014C	RPS18B	0.012
YKL014C	SRC1	0.012
YKL014C	CMP2	0.012
YKL014C	BET5	0.012
YKL014C	MVP1	0.012
YKL014C	ERG5	0.012
YKL014C	HOF1	0.012
YKL014C	MIH1	0.012
YKL014C	YMR099C	0.012
YKL014C	RPS16A	0.012
YKL014C	MRPL24	0.012
YKL014C	HFA1	0.012
YKL014C	PEP5	0.012
YKL014C	PET111	0.012
YKL014C	JNM1	0.012
YKL014C	NIP1	0.012
YKL014C	LST8	0.012
YKL014C	IDP3	0.012
YKL014C	POL1	0.012
YKL014C	DBP2	0.012
YKL014C	YNL195C	0.012
YKL014C	SSB2	0.012

YKL014C	VID27	0.012
YKL014C	YNL234W	0.012
YKL014C	SIN4	0.012
YKL014C	SPO72	0.012
YKL014C	FOL1	0.012
YKL014C	MRPL10	0.012
YKL014C	CLA4	0.012
YKL014C	ATP11	0.012
YKL014C	RPC34	0.012
YKL014C	ABZ1	0.012
YKL014C	POP2	0.012
YKL014C	NOG2	0.012
YKL014C	PHO36	0.012
YKL014C	TOP1	0.012
YKL014C	YOL053W	0.012
YKL014C	CVT19	0.012
YKL014C	YOL101C	0.012
YKL014C	MDH2	0.012
YKL014C	YOL164W	0.012
YKL014C	YOR004W	0.012
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YKL014C	MYO2	0.012
YKL014C	RPA190	0.012
YKL014C	YOR343C	0.012
YKL014C	CAM1	0.012
YKL014C	YPL108W	0.012
YKL014C	SET6	0.012
YKL014C	MRPL40	0.012
YKL014C	NIP100	0.012
YKL014C	SMK1	0.012
YKL014C	HOS1	0.012
YKL014C	YPR078C	0.012
YKL014C	MRL1	0.012
YKL014C	CTF4	0.012
YKL014C	HPA2	0.012
SWD2	Q0050	0.012
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SWD2	LTE1	0.012
SWD2	ERV46	0.012
SWD2	SWD1	0.054
SWD2	YAR070C	0.012
SWD2	IMD1	0.012
SWD2	YBL004W	0.012
SWD2	FUS3	0.012
SWD2	PEP1	0.012
SWD2	PIM1	0.012
SWD2	NCL1	0.054
SWD2	SHE1	0.012
SWD2	YBL055C	0.012
SWD2	SHP1	0.012



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SWD2	ILS1	0.012
SWD2	BOI1	0.012
SWD2	MRP21	0.012
SWD2	CHS3	0.012
SWD2	YBR025C	0.012
SWD2	ATP3	0.012
SWD2	RPG1	0.012
SWD2	RAD16	0.012
SWD2	TBS1	0.012
SWD2	DUR1,2	0.012
SWD2	HIS7	0.012
SWD2	PDI1	0.012
SWD2	YCR016W	0.012
SWD2	CPR4	0.012
SWD2	YCR079W	0.012
SWD2	OSH2	0.012
SWD2	ARP2	0.012
SWD2	LHP1	0.012
SWD2	MBP1	0.012
SWD2	USO1	0.024
SWD2	YDL062W	0.012
SWD2	QRI2	0.012
SWD2	MSS2	0.012
SWD2	CDC53	0.012
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SWD2	YDL144C	0.012
SWD2	YDL146W	0.012
SWD2	NOP14	0.012
SWD2	APG9	0.012
SWD2	RPC53	0.012
SWD2	CLB3	0.012
SWD2	ENT1	0.012
SWD2	SFA1	0.012
SWD2	GLT1	0.012
SWD2	AIR2	0.012
SWD2	YDL183C	0.014
SWD2	RTN2	0.014
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SWD2	HO	0.012
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SWD2	LRG1	0.012
SWD2	YRB1	0.012
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SWD2	AHA1	0.012

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SWD2	VID21	0.012
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SWD2	UTP6	0.012
SWD2	YHP1	0.012
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SWD2	VPS3	0.012
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SWD2	MNN1	0.012
SWD2	AFG3	0.012
SWD2	CAJ1	0.014
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SWD2	ARG5,6	0.012
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SWD2	MET6	0.012
SWD2	AST2	0.012
SWD2	SWI4	0.012
SWD2	PMD1	0.012
SWD2	BEM2	0.012
SWD2	BRR2	0.012
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SWD2	SPB4	0.012
SWD2	SMC1	0.012
SWD2	YPT1	0.012
SWD2	YFL066C	0.012
SWD2	GSY1	0.012
SWD2	FAB1	0.012
SWD2	ERP6	0.012
SWD2	PMA1	0.012
SWD2	CWH41	0.012
SWD2	DST1	0.012
SWD2	RPT6	0.012
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SWD2	MRF1	0.012
SWD2	TIP20	0.012
SWD2	AMS1	0.012

SWD2	YGL159W	0.012
SWD2	ROK1	0.012
SWD2	POX1	0.012
SWD2	SPT16	0.012
SWD2	KIP3	0.012
SWD2	YGL220W	0.012
SWD2	SAP4	0.012
SWD2	MSP1	0.012
SWD2	GSC2	0.012
SWD2	ACB1	0.012
SWD2	SCM4	0.012
SWD2	UPF3	0.012
SWD2	VAS1	0.012
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SWD2	BNS1	0.012
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SWD2	MES1	0.012
SWD2	YOR1	0.012
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SWD2	LAG1	0.012
SWD2	MIP6	0.012
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SWD2	SSZ1	0.012
SWD2	RRP3	0.012
SWD2	RRP4	0.012
SWD2	TRM5	0.012
SWD2	NMD2	0.012
SWD2	IRE1	0.012
SWD2	CDC12	0.012
SWD2	MSH1	0.012
SWD2	KEL1	0.012
SWD2	PRP8	0.012
SWD2	OYE2	0.012
SWD2	YIL019W	0.012
SWD2	CBR1	0.012
SWD2	YRB2	0.012
SWD2	SPO22	0.012
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SWD2	PFK26	0.012
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SWD2	STH1	0.014
SWD2	TAO3	0.012
SWD2	MLP2	0.012

SWD2	BNR1	0.012
SWD2	VTH1	0.012
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SWD2	CYR1	0.012
SWD2	BBC1	0.012
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SWD2	TRL1	0.012
SWD2	GSH1	0.012
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SWD2	TRK1	0.012
SWD2	URA2	0.012
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SWD2	MNN11	0.012
SWD2	RCY1	0.012
SWD2	ARP3	0.012
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SWD2	HAM1	0.012
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SWD2	PRP40	0.012
SWD2	SFK1	0.012
SWD2	YKL070W	0.012
SWD2	STB6	0.012
SWD2	YKL078W	0.012
SWD2	SMY1	0.012
SWD2	YKL098W	0.012
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SWD2	PTK1	0.012
SWD2	RSC4	0.012
SWD2	TOS5	0.012
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SWD2	YKR023W	0.012
SWD2	CAF4	0.012
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SWD2	CCP1	0.012
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SWD2	SFI1	0.012
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SWD2	YLL067C	0.012

SWD2	YLR054C	0.012
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SWD2	HOG1	0.012
SWD2	RFX1	0.012
SWD2	TFS1	0.012
SWD2	SAM1	0.012
SWD2	PWP1	0.012
SWD2	IFH1	0.012
SWD2	LCB5	0.012
SWD2	DBP9	0.012
SWD2	YLR278C	0.012
SWD2	YHC1	0.012
SWD2	EST2	0.012
SWD2	BUD6	0.012
SWD2	RHC18	0.012
SWD2	CDC73	0.012
SWD2	SEN1	0.012
SWD2	IMD3	0.012
SWD2	CNA1	0.012
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SWD2	YOX1	0.012
SWD2	POB3	0.012
SWD2	ALO1	0.012
SWD2	TUB3	0.012
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SWD2	CLU1	0.012
SWD2	MIH1	0.012
SWD2	FAR3	0.012
SWD2	SOV1	0.012
SWD2	CTF18	0.012
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SWD2	YMR098C	0.012
SWD2	YMR114C	0.012
SWD2	ASI1	0.012
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SWD2	RRB1	0.012
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SWD2	DNF3	0.012
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SWD2	YMR210W	0.012
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SWD2	PET111	0.012
SWD2	URA10	0.012
SWD2	DSK2	0.012
SWD2	CAT8	0.012
SWD2	JNM1	0.012
SWD2	ADE4	0.012
SWD2	UBP15	0.012
SWD2	DIA1	0.012
SWD2	PET8	0.012
SWD2	HRB1	0.012
SWD2	ASI3	0.012
SWD2	IDP3	0.012
SWD2	FAP1	0.012

SWD2	SSN8	0.012
SWD2	MKS1	0.012
SWD2	TOP2	0.012
SWD2	YNL089C	0.012
SWD2	YPT53	0.012
SWD2	RLR1	0.014
SWD2	ALF1	0.012
SWD2	YNL152W	0.012
SWD2	RPL42A	0.012
SWD2	YNL187W	0.012
SWD2	YNL195C	0.012
SWD2	SSB2	0.054
SWD2	CNM67	0.012
SWD2	ELA1	0.012
SWD2	RAD50	0.012
SWD2	FOL1	0.012
SWD2	CAF120	0.012
SWD2	CLA4	0.012
SWD2	RPC34	0.012
SWD2	SMM1	0.014
SWD2	YNR040W	0.012
SWD2	LYS9	0.012
SWD2	POP2	0.012
SWD2	BIO3	0.012
SWD2	YNR070W	0.012
SWD2	TOP1	0.012
SWD2	PER100	0.012
SWD2	YOL045W	0.012
SWD2	MET22	0.012
SWD2	BRX1	0.024
SWD2	YOL098C	0.012
SWD2	CTR9	0.012
SWD2	DCP1	0.012
SWD2	DBP5	0.012
SWD2	YNG1	0.024
SWD2	CDC21	0.012
SWD2	RTS2	0.012
SWD2	DIA2	0.023
SWD2	YOR112W	0.012
SWD2	RPB2	0.012
SWD2	YOR165W	0.012
SWD2	YOR166C	0.012
SWD2	MED4	0.012
SWD2	TUF1	0.012
SWD2	RIS1	0.012
SWD2	YOR193W	0.012
SWD2	NPT1	0.012
SWD2	YOR215C	0.012
SWD2	YOR251C	0.012
SWD2	RPN8	0.012
SWD2	DSE3	0.012
SWD2	YOR283W	0.012
SWD2	YOR291W	0.012
SWD2	PYK2	0.012
SWD2	SNF8	0.012
SWD2	PHO85	0.012
SWD2	ISM1	0.012

SWD2	YPL055C	0.012
SWD2	PNG1	0.012
SWD2	YPL137C	0.012
SWD2	YPL158C	0.012
SWD2	BEM4	0.012
SWD2	SET6	0.012
SWD2	REV3	0.012
SWD2	NIP100	0.012
SWD2	UIP4	0.012
SWD2	LEA1	0.012
SWD2	YPL222W	0.012
SWD2	RVB2	0.012
SWD2	BBP1	0.012
SWD2	YPL272C	0.012
SWD2	HAL1	0.012
SWD2	RPA135	0.012
SWD2	EAF3	0.012
SWD2	CCL1	0.012
SWD2	APL4	0.012
SWD2	TIF5	0.012
SWD2	CVT9	0.012
SWD2	BRR1	0.012
SWD2	YPR078C	0.012
SWD2	RPN7	0.012
SWD2	YPR115W	0.012
SWD2	YPR140W	0.012
SWD2	YPR158W	0.012
SWD2	SGV1	0.024
SWD2	TIF3	0.054
SWD2	SMX3	0.012
SWD2	SKI3	0.012
RAM2	MYO4	0.014
RAM2	RFA1	0.014
RAM2	PDR3	0.015
RAM2	ILS1	0.014
RAM2	CHS3	0.015
RAM2	TFC1	0.014
RAM2	ESR1	0.015
RAM2	SSE2	0.014
RAM2	AME1	0.014
RAM2	YBR246W	0.014
RAM2	RIF1	0.042
RAM2	RRP43	0.014
RAM2	PCL2	0.015
RAM2	GLT1	0.014
RAM2	CWC2	0.015
RAM2	PST1	0.015
RAM2	SLU7	0.015
RAM2	HPR1	0.014
RAM2	SEC7	0.014
RAM2	AHA1	0.014
RAM2	YDR239C	0.015
RAM2	PEX5	0.015
RAM2	PRO1	0.014
RAM2	CFT1	0.014
RAM2	XCM1	0.015
RAM2	YRA1	0.015

RAM2	PUF6	0.014
RAM2	GIN4	0.014
RAM2	HEM14	0.015
RAM2	MSH4	0.015
RAM2	SEC4	0.015
RAM2	SMC1	0.014
RAM2	KEM1	0.014
RAM2	YGR012W	0.015
RAM2	YGR067C	0.015
RAM2	CLB1	0.015
RAM2	CYS4	0.014
RAM2	TYS1	0.014
RAM2	NDT80	0.014
RAM2	YHR126C	0.015
RAM2	YHR133C	0.015
RAM2	KOG1	0.015
RAM2	YHR199C	0.015
RAM2	MLP2	0.017
RAM2	ARG2	0.015
RAM2	YJL131C	0.015
RAM2	YJR030C	0.015
RAM2	GEA1	0.015
RAM2	IML1	0.015
RAM2	YKL014C	0.014
RAM2	UGP1	0.014
RAM2	BUD2	0.014
RAM2	DBP7	0.014
RAM2	YSR3	0.015
RAM2	MLP1	0.015
RAM2	SPA2	0.014
RAM2	KIN2	0.014
RAM2	APC2	0.014
RAM2	IMH1	0.014
RAM2	CDC25	0.015
RAM2	SSQ1	0.014
RAM2	IKI3	0.014
RAM2	VIP1	0.014
RAM2	YLR422W	0.015
RAM2	PIF1	0.015
RAM2	YMR045C	0.015
RAM2	PSO2	0.015
RAM2	TRS130	0.015
RAM2	RNA1	0.015
RAM2	JNM1	0.015
RAM2	ATM1	0.015
RAM2	HEF3	0.015
RAM2	SSN8	0.015
RAM2	YPT53	0.015
RAM2	GIM3	0.014
RAM2	YNL195C	0.015
RAM2	RPB11	0.014
RAM2	TOP1	0.014
RAM2	GAC1	0.015
RAM2	STE4	0.015
RAM2	MYO2	0.014
RAM2	RRP12	0.014
RAM2	MOT1	0.014



RAM2	ELP3	0.014
RAM2	KIP2	0.014
RAM2	NIP100	0.015
RAM2	NEW1	0.014
RAM2	CVT9	0.014
CDC16	ADE1	0.012
CDC16	YBL004W	0.012
CDC16	SHP1	0.012
CDC16	YBL060W	0.012
CDC16	MRP21	0.012
CDC16	CHS3	0.012
CDC16	YBR025C	0.012
CDC16	ESR1	0.012
CDC16	ECM31	0.012
CDC16	MRPL27	0.012
CDC16	CHA1	0.012
CDC16	MAK32	0.012
CDC16	YCR105W	0.012
CDC16	RPC53	0.012
CDC16	ADY3	0.012
CDC16	PST1	0.012
CDC16	MSH6	0.012
CDC16	APC4	0.676
CDC16	SCC2	0.012
CDC16	YDR306C	0.012
CDC16	YDR372C	0.012
CDC16	YRA1	0.012
CDC16	SAM2	0.012
CDC16	APA2	0.012
CDC16	YRF11	0.012
CDC16	MAK10	0.012
CDC16	CIN8	0.012
CDC16	PRP22	0.012
CDC16	YEN1	0.012
CDC16	GIP2	0.012
CDC16	SWI4	0.012
CDC16	SMC1	0.024
CDC16	FAB1	0.012
CDC16	PES4	0.012
CDC16	CWH41	0.012
CDC16	DST1	0.012
CDC16	YGR130C	0.012
CDC16	YGR154C	0.012
CDC16	CYS4	0.012
CDC16	PET54	0.012
CDC16	YAP3	0.012
CDC16	RPP1	0.012
CDC16	NDT80	0.012
CDC16	KEL1	0.012
CDC16	PRP8	0.012
CDC16	CDC23	0.676
CDC16	CBR1	0.012
CDC16	PFK26	0.012
CDC16	YIR014W	0.012
CDC16	YIR036C	0.012
CDC16	BBC1	0.012
CDC16	URA2	0.012

CDC16	SET2	0.024
CDC16	PFD1	0.012
CDC16	CBP1	0.012
CDC16	YJL211C	0.012
CDC16	TOR1	0.014
CDC16	YJR107W	0.012
CDC16	IML1	0.012
CDC16	OCT1	0.012
CDC16	YKL215C	0.012
CDC16	RSC4	0.014
CDC16	YKR079C	0.012
CDC16	MLP1	0.012
CDC16	YLR097C	0.012
CDC16	APC2	0.919
CDC16	PEP3	0.012
CDC16	YLR187W	0.012
CDC16	BUD6	0.012
CDC16	YLR328W	0.012
CDC16	CSR1	0.012
CDC16	ATP10	0.012
CDC16	CDC73	0.012
CDC16	PIF1	0.012
CDC16	MIH1	0.012
CDC16	FAR3	0.012
CDC16	ECM5	0.012
CDC16	SGS1	0.012
CDC16	JNM1	0.012
CDC16	MRP7	0.012
CDC16	IDP3	0.012
CDC16	TPM1	0.012
CDC16	YPT53	0.012
CDC16	CBK1	0.012
CDC16	APC1	0.08
CDC16	YNL195C	0.012
CDC16	YNL234W	0.012
CDC16	SIN4	0.012
CDC16	RAD50	0.012
CDC16	FOL1	0.012
CDC16	BNI1	0.012
CDC16	CLA4	0.012
CDC16	RPC34	0.014
CDC16	YOL078W	0.012
CDC16	CDC21	0.012
CDC16	KTR1	0.012
CDC16	RAS1	0.012
CDC16	TFC7	0.012
CDC16	YOR112W	0.012
CDC16	RPT5	0.012
CDC16	SER1	0.012
CDC16	APC5	0.08
CDC16	RPN8	0.012
CDC16	RPS10A	0.012
CDC16	CTF19	0.012
CDC16	ISM1	0.012
CDC16	SPP1	0.012
CDC16	PUS1	0.012
CDC16	CDC54	0.012

CDC16	YPR115W	0.012
YKL023W	Q0050	0.012
YKL023W	Q0060	0.012
YKL023W	FUN31	0.012
YKL023W	LTE1	0.012
YKL023W	ADE1	0.012
YKL023W	APL3	0.012
YKL023W	YBL055C	0.014
YKL023W	YBL057C	0.012
YKL023W	SHP1	0.012
YKL023W	KIP1	0.012
YKL023W	SSA3	0.012
YKL023W	NUP170	0.012
YKL023W	PKC1	0.012
YKL023W	CHS3	0.012
YKL023W	YBR025C	0.012
YKL023W	ZTA1	0.012
YKL023W	PRP6	0.012
YKL023W	NRG2	0.012
YKL023W	RPG1	0.068
YKL023W	RPL19A	0.012
YKL023W	YBR089W	0.012
YKL023W	VID24	0.023
YKL023W	RAD16	0.012
YKL023W	MRPL36	0.012
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YKL023W	ESR1	0.012
YKL023W	APD1	0.012
YKL023W	YBR161W	0.012
YKL023W	FZO1	0.012
YKL023W	RPS9B	0.012
YKL023W	CDC47	0.012
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YKL023W	RIF1	0.012
YKL023W	COS2	0.012
YKL023W	NFS1	0.012
YKL023W	BPH1	0.012
YKL023W	SSK22	0.012
YKL023W	TUP1	0.012
YKL023W	CDC39	0.012
YKL023W	RPT2	0.012
YKL023W	APC11	0.012
YKL023W	TSC13	0.012
YKL023W	DBP10	0.012
YKL023W	USO1	0.012
YKL023W	BRE1	0.012
YKL023W	YDL076C	0.012
YKL023W	YDL110C	0.012
YKL023W	IWR1	0.012
YKL023W	YDL129W	0.012
YKL023W	STE7	0.012
YKL023W	SNF3	0.012
YKL023W	RRI1	0.012
YKL023W	ADY3	0.012
YKL023W	LRG1	0.012
YKL023W	SNQ2	0.012
YKL023W	KRS1	0.012

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YKL023W	PST1	0.012
YKL023W	TGL2	0.012
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YKL023W	SLU7	0.012
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YKL023W	SLY1	0.012
YKL023W	RVB1	0.154
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YKL023W	MSS4	0.012
YKL023W	TCP1	0.012
YKL023W	AHA1	0.012
YKL023W	SPR28	0.012
YKL023W	CHL4	0.012
YKL023W	YDR255C	0.012
YKL023W	YDR266C	0.012
YKL023W	YDR279W	0.012
YKL023W	GCN2	0.012
YKL023W	ASP1	0.012
YKL023W	SWR1	0.067
YKL023W	MRPS28	0.012
YKL023W	XCM1	0.012
YKL023W	VID21	0.012
YKL023W	EFT2	0.024
YKL023W	RPT3	0.012
YKL023W	SYF1	0.012
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YKL023W	CYM1	0.012
YKL023W	TFB3	0.012
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YKL023W	YDR485C	0.012
YKL023W	VPS3	0.012
YKL023W	PUF6	0.154
YKL023W	SAM2	0.012
YKL023W	PSP1	0.012
YKL023W	GIN4	0.012
YKL023W	APA2	0.012
YKL023W	URA3	0.012
YKL023W	SRI1	0.012
YKL023W	MCM3	0.012
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YKL023W	YEL057C	0.014
YKL023W	CIN8	0.012
YKL023W	YEL077C	0.012
YKL023W	PRP22	0.012
YKL023W	HEM14	0.012
YKL023W	GPA2	0.012
YKL023W	PCL6	0.012
YKL023W	YER080W	0.012
YKL023W	LCP5	0.012
YKL023W	YER140W	0.012
YKL023W	BEM2	0.012
YKL023W	SEC34	0.012
YKL023W	SMC1	0.012
YKL023W	RIM15	0.012

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YKL023W	PUS2	0.012
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YKL023W	GCN1	0.012
YKL023W	POX1	0.012
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YKL023W	SHE10	0.012
YKL023W	SEC15	0.012
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YKL023W	YGL258WA	0.012
YKL023W	YGR002C	0.012
YKL023W	MSP1	0.012
YKL023W	YGR066C	0.012
YKL023W	YGR090W	0.068
YKL023W	VAS1	0.012
YKL023W	RRP46	0.012
YKL023W	YGR102C	0.012
YKL023W	YGR130C	0.012
YKL023W	YGR154C	0.012
YKL023W	KRE11	0.012
YKL023W	TYS1	0.012
YKL023W	BUB1	0.012
YKL023W	FYV8	0.012
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YKL023W	RPP1	0.012
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YKL023W	NMD2	0.012
YKL023W	IRE1	0.012
YKL023W	CDC12	0.012
YKL023W	MSH1	0.014
YKL023W	NDT80	0.012
YKL023W	DNA2	0.012
YKL023W	PRP8	0.014
YKL023W	APG7	0.012
YKL023W	RPN10	0.012
YKL023W	PPX1	0.012

YKL023W	TIM44	0.012
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YKL023W	SPO22	0.067
YKL023W	PFK26	0.023
YKL023W	YIL110W	0.012
YKL023W	NUP159	0.012
YKL023W	STH1	0.012
YKL023W	TAO3	0.012
YKL023W	POT1	0.012
YKL023W	VTH1	0.012
YKL023W	CTK2	0.012
YKL023W	MAD3	0.012
YKL023W	PET130	0.014
YKL023W	RRN7	0.012
YKL023W	MHP1	0.012
YKL023W	YJL049W	0.012
YKL023W	MTR4	0.012
YKL023W	YJL051W	0.012
YKL023W	YHC3	0.012
YKL023W	SMC3	0.012
YKL023W	NET1	0.012
YKL023W	YJL084C	0.012
YKL023W	ARG3	0.012
YKL023W	SET4	0.012
YKL023W	PHO86	0.012
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YKL023W	YJL131C	0.012
YKL023W	TIF2	0.023
YKL023W	YJL147C	0.012
YKL023W	VPS35	0.012
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YKL023W	YJR041C	0.012
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YKL023W	BFA1	0.012
YKL023W	FIP1	0.012
YKL023W	YJR107W	0.012
YKL023W	YJR126C	0.012
YKL023W	YJR136C	0.012
YKL023W	IML1	0.023
YKL023W	PHD1	0.012
YKL023W	STB6	0.012
YKL023W	YJU2	0.012
YKL023W	MYO3	0.012
YKL023W	OCT1	0.012
YKL023W	RSM22	0.012
YKL023W	YKL195W	0.012
YKL023W	TOR2	0.012
YKL023W	YKL215C	0.012
YKL023W	FOX2	0.063
YKL023W	TOF2	0.012
YKL023W	GCN3	0.012
YKL023W	TRK2	0.012

YKL023W	TIF1	0.012
YKL023W	YKR079C	0.012
YKL023W	MLP1	0.012
YKL023W	SIR1	0.012
YKL023W	SFI1	0.012
YKL023W	SPA2	0.012
YKL023W	YLL054C	0.012
YKL023W	PSR2	0.012
YKL023W	MLH2	0.012
YKL023W	RPS0B	0.067
YKL023W	ARP6	0.225
YKL023W	IOC2	0.012
YKL023W	STM1	0.068
YKL023W	ACS2	0.012
YKL023W	DPH5	0.012
YKL023W	TFS1	0.012
YKL023W	RPL37A	0.012
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YKL023W	ECM22	0.012
YKL023W	EST1	0.012
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YKL023W	YLR278C	0.012
YKL023W	IMH1	0.012
YKL023W	YLR312C	0.012
YKL023W	YLR352W	0.012
YKL023W	STE11	0.012
YKL023W	RHC18	0.012
YKL023W	CST9	0.012
YKL023W	YLR409C	0.012
YKL023W	CDC73	0.012
YKL023W	YLR424W	0.012
YKL023W	YLR427W	0.012
YKL023W	SIR3	0.012
YKL023W	YLR445W	0.012
YKL023W	YRF15	0.012
YKL023W	UNG1	0.012
YKL023W	SRC1	0.012
YKL023W	YML059C	0.012
YKL023W	PIF1	0.012
YKL023W	SPO20	0.012
YKL023W	MRPL3	0.012
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YKL023W	FAR3	0.012
YKL023W	STB2	0.012
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YKL023W	ABZ1	0.012
YKL023W	BRE5	0.012
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YKL023W	FAS2	0.012
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YKL023W	SEC8	0.012
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YKL023W	SUE1	0.012
YKL023W	ORC4	0.012
YKL023W	SKI3	0.064
PAN3	ISW1	0.012
PAN3	YBR246W	0.012
PAN3	RPC53	0.012
PAN3	CDC9	0.012

PAN3	FYV1	0.012
PAN3	SDH4	0.012
PAN3	HSP78	0.012
PAN3	YDR306C	0.012
PAN3	PRP22	0.012
PAN3	DNF1	0.012
PAN3	YGL220W	0.012
PAN3	CYS4	0.068
PAN3	YGR161C	0.012
PAN3	TYS1	0.012
PAN3	PRP8	0.012
PAN3	SPO22	0.012
PAN3	FYV10	0.012
PAN3	NUP159	0.012
PAN3	SSC1	0.012
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PAN3	HMS2	0.012
PAN3	CCE1	0.012
PAN3	YKL099C	0.012
PAN3	YKR032W	0.012
PAN3	YLR187W	0.068
PAN3	YLR247C	0.012
PAN3	IMH1	0.012
PAN3	DNF3	0.012
PAN3	YNL089C	0.012
PAN3	ACC1	0.012
PAN3	TOP1	0.012
PAN3	AUS1	0.012
PAN3	YOR019W	0.012
PAN3	YOR093C	0.012
PAN3	RPN8	0.012
PAN3	YPL005W	0.012
PAN3	YPR022C	0.012
PAN3	ORC4	0.012
PAN3	SKI3	0.012
TFA1	Q0070	0.012
TFA1	Q0075	0.012
TFA1	PMT2	0.012
TFA1	LTE1	0.012
TFA1	ACS1	0.012
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TFA1	FMT1	0.012
TFA1	RRN6	0.012
TFA1	PEP1	0.012
TFA1	NCL1	0.012
TFA1	RIB1	0.012
TFA1	STU1	0.012
TFA1	YBL055C	0.012
TFA1	SHP1	0.012
TFA1	YBL060W	0.012
TFA1	SEF1	0.012
TFA1	UBP13	0.012
TFA1	ILS1	0.012

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TFA1	YBL100C	0.012
TFA1	PKC1	0.012
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TFA1	ECM2	0.012
TFA1	NRG2	0.012
TFA1	ECM8	0.012
TFA1	SEC18	0.012
TFA1	MIS1	0.014
TFA1	YMC2	0.012
TFA1	VID24	0.012
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TFA1	MAK5	0.012
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TFA1	PRP5	0.012
TFA1	ISW1	0.012
TFA1	MRPS5	0.012
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TFA1	YBR267W	0.012
TFA1	YBR270C	0.023
TFA1	CHK1	0.012
TFA1	RIF1	0.012
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TFA1	ILV6	0.012
TFA1	BUD3	0.012
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ASK1	HPR1	0.012
ASK1	EKI1	0.012

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ASK1	BET4	0.012
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ASK1	URA2	0.012
ASK1	YJL147C	0.012

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ASK1	YOL087C	0.012

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YKL075C	GAL11	0.012	
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TEF4	CIN8	0.012
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TEF4	YEN1	0.012
TEF4	MEI4	0.012
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TEF4	GUT1	0.012
TEF4	COS8	0.012
TEF4	RRM3	0.023
TEF4	YHR033W	0.012
TEF4	AAP1'	0.012
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TEF4	RPP1	0.012
TEF4	NMD2	0.012
TEF4	IRE1	0.012
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TEF4	MSH1	0.012
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TEF4	YIL023C	0.012
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TEF4	PFK26	0.012
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TEF4	IWS1	0.012	
TEF4	CTF4	0.012	
TEF4	YPR140W		0.012
TEF4	SGV1	0.012	
TEF4	TIF3	0.012	
TEF4	YPR171W		0.012
TEF4	SKI3	0.012	
TEF4	RPC82	0.012	
MDH1	SHP1	0.014	
MDH1	YBR025C		0.014
MDH1	MET8	0.015	
MDH1	GPX2	0.015	
MDH1	RIB5	0.015	
MDH1	PST1	0.015	
MDH1	HSP78	0.014	
MDH1	RPT3	0.015	
MDH1	SMC1	0.014	
MDH1	MIP6	0.015	
MDH1	AAP1'	0.014	
MDH1	YHR131C		0.014
MDH1	BBC1	0.014	
MDH1	HIT1	0.015	
MDH1	TOR1	0.015	
MDH1	MNS1	0.015	
MDH1	BUD2	0.014	
MDH1	OCT1	0.015	
MDH1	KIN2	0.014	
MDH1	REX3	0.015	
MDH1	GLO1	0.014	
MDH1	OST6	0.015	
MDH1	YML072C		0.015
MDH1	QRI8	0.015	
MDH1	YMR114C		0.015
MDH1	ATM1	0.015	
MDH1	GAS1	0.015	
MDH1	SIW14	0.014	
MDH1	YNL089C		0.015
MDH1	RPC34	0.014	
MDH1	NIP100		0.015
MDH1	PCL8	0.014	
MDH1	YPR013C		0.015
MDH1	CCL1	0.014	
MDH1	CSR2	0.015	
MDH1	YPR140W		0.014
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YKL088W	LTE1	0.012	
YKL088W	YAL037W		0.012
YKL088W	GDH3	0.012	
YKL088W	ADE1	0.012	
YKL088W	STU1	0.012	
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YKL088W	RAI1	0.012
YKL088W	RTG2	0.012
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YKL088W	CSM2	0.012
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YKL088W	ADE4	0.012
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YKL088W	IWS1	0.012
YKL088W	YPR140W	0.024
YKL088W	SUE1	0.012
YKL088W	ORC4	0.012
HSL1	YAR070C	0.012
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HSL1	YGR154C	0.012
HSL1	AMA1	0.012
HSL1	YGR263C	0.012
HSL1	ECM29	0.012
HSL1	AAP1'	0.012
HSL1	IRE1	0.012
HSL1	PFK26	0.012
HSL1	URA2	0.012
HSL1	YJR107W	0.012
HSL1	CAF4	0.012
HSL1	ECM22	0.012
HSL1	CIK1	0.012
HSL1	YNL040W	0.012

HSL1	BNI1	0.012
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HSL1	YPR140W	0.012
GFA1	YAL027W	0.012
GFA1	SAS3	0.012
GFA1	MNN2	0.012
GFA1	NRG2	0.012
GFA1	RDH54	0.012
GFA1	MRS5	0.012
GFA1	ISW1	0.012
GFA1	MRPS5	0.012
GFA1	PDI1	0.012
GFA1	RSG1	0.012
GFA1	OSH2	0.012
GFA1	PRP11	0.012
GFA1	VAM6	0.012
GFA1	QRI7	0.012
GFA1	ADY3	0.012
GFA1	ARO3	0.012
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GFA1	SRI1	0.012
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GFA1	MNN1	0.012
GFA1	UBP9	0.012
GFA1	MAM1	0.012
GFA1	SMC1	0.012
GFA1	MOB2	0.012
GFA1	ALK1	0.012
GFA1	CWH41	0.012
GFA1	DUO1	0.012
GFA1	YGL157W	0.012
GFA1	SPO74	0.012
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GFA1	YGR046W	0.012
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GFA1	YGR154C	0.012
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GFA1	FYV8	0.012
GFA1	PFK1	0.012
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GFA1	DAL2	0.012
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GFA1	BBC1	0.012
GFA1	URA2	0.012
GFA1	CBP1	0.012
GFA1	SSC1	0.012
GFA1	TAH11	0.012
GFA1	OSM1	0.012
GFA1	YJR124C	0.012
GFA1	YKL076C	0.012
GFA1	BUD2	0.014
GFA1	YKL100C	0.012
GFA1	OCT1	0.012
GFA1	SPC34	0.012
GFA1	YKR041W	0.012
GFA1	MLP1	0.012
GFA1	PCK1	0.012
GFA1	SPA2	0.012
GFA1	YLL033W	0.012
GFA1	YBT1	0.012
GFA1	MHT1	0.012
GFA1	RGR1	0.012
GFA1	YLR173W	0.012
GFA1	YLR187W	0.012
GFA1	PNP1	0.012
GFA1	YLR247C	0.012
GFA1	HAP1	0.012
GFA1	YLR278C	0.012
GFA1	IMH1	0.012
GFA1	YLR312C	0.012
GFA1	YLR345W	0.012
GFA1	YLR352W	0.012
GFA1	MDM1	0.012
GFA1	YMR098C	0.012
GFA1	YMR107W	0.012
GFA1	RPL15B	0.012
GFA1	HSC82	0.012
GFA1	HFA1	0.012
GFA1	ADH6	0.012
GFA1	YNL089C	0.012
GFA1	DCP2	0.012
GFA1	NOP13	0.012
GFA1	SPS19	0.012
GFA1	SSB2	0.149
GFA1	PDR16	0.012
GFA1	RAD50	0.012
GFA1	YNL254C	0.012
GFA1	BNI1	0.012
GFA1	RPC34	0.012
GFA1	YOL034W	0.012
GFA1	NTG2	0.012
GFA1	GAL11	0.012
GFA1	MSB4	0.012
GFA1	GRE2	0.012

GFA1	YOR004W	0.012
GFA1	ASE1	0.012
GFA1	DIA2	0.012
GFA1	YOR112W	0.012
GFA1	SER1	0.012
GFA1	YOR252W	0.012
GFA1	SPS4	0.012
GFA1	PRO2	0.012
GFA1	MYO2	0.012
GFA1	GDH1	0.012
GFA1	ERG10	0.012
GFA1	YPL055C	0.014
GFA1	MSD1	0.012
GFA1	IQG1	0.012
GFA1	SMK1	0.012
GFA1	AOS1	0.012
GFA1	SKI3	0.014
ABF1	YAL061W	0.012
ABF1	YAR070C	0.012
ABF1	SHF1	0.014
ABF1	PKC1	0.012
ABF1	YBR025C	0.012
ABF1	ATP3	0.012
ABF1	RAD16	0.012
ABF1	ESR1	0.012
ABF1	APD1	0.012
ABF1	YBR203W	0.012
ABF1	MRPS5	0.012
ABF1	SNT1	0.012
ABF1	USO1	0.012
ABF1	CDC53	0.012
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ABF1	SEC7	0.012
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ABF1	YRA1	0.012
ABF1	GUK1	0.012
ABF1	SAM2	0.012
ABF1	YDR541C	0.012
ABF1	URA3	0.012
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ABF1	CIN8	0.012
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ABF1	SMC1	0.012
ABF1	LPD1	0.012
ABF1	CAF16	0.012
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ABF1	PEX14	0.012
ABF1	AMS1	0.012

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ABF1	RAI1	0.012
ABF1	UPF3	0.012
ABF1	SPT6	0.012
ABF1	CYS4	0.014
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ABF1	RNR4	0.012
ABF1	YOR1	0.012
ABF1	ECM29	0.012
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ABF1	AAP1'	0.012
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ABF1	YLR271W	0.012

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ABF1	SEN1	0.012
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ABF1	MFT1	0.012
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ABF1	PDS5	0.012
ABF1	ECM16	0.012
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ABF1	RPN8	0.012
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ABF1	IPL1	0.012
ABF1	PUS1	0.012
ABF1	SAR1	0.012
ABF1	CET1	0.012
ABF1	BBP1	0.012
ABF1	RPA135	0.012
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RAD27	LTE1	0.012
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RAD27	BOI1	0.012
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RAD27	FES1	0.012	
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RAD27	TBS1	0.012	
RAD27	APD1	0.012	
RAD27	ECM31	0.012	
RAD27	FZO1	0.012	
RAD27	MED8	0.012	
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RAD27	HIS4	0.012	
RAD27	PDI1	0.012	
RAD27	YCL048W		0.012
RAD27	CHA1	0.012	
RAD27	BPH1	0.012	
RAD27	SNT1	0.012	
RAD27	SSK22	0.012	
RAD27	YCR105W		0.012
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RAD27	VAM6	0.012	
RAD27	CYK3	0.012	
RAD27	ADY3	0.012	
RAD27	HEM13	0.012	
RAD27	YDR049W		0.012
RAD27	DBF4	0.012	
RAD27	PST1	0.012	
RAD27	YDR071C		0.012
RAD27	APC4	0.012	
RAD27	ECM18	0.012	
RAD27	DOP1	0.012	
RAD27	SEC7	0.012	
RAD27	YDR186C		0.012
RAD27	FMN1	0.012	
RAD27	TRS23	0.012	
RAD27	HSP78	0.012	
RAD27	GCN2	0.012	
RAD27	YDR306C		0.012
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RAD27	GPI8	0.012	
RAD27	YDR372C		0.012
RAD27	YRA1	0.012	
RAD27	NCB2	0.012	
RAD27	CYM1	0.012	
RAD27	GUK1	0.012	
RAD27	YDR466W		0.012
RAD27	YDR520C		0.012
RAD27	APA2	0.012	
RAD27	URA3	0.012	
RAD27	SRI1	0.012	
RAD27	SPF1	0.012	
RAD27	CIN8	0.012	
RAD27	AFG3	0.012	
RAD27	SRB4	0.012	
RAD27	GIP2	0.012	
RAD27	RNR1	0.012	

RAD27	BOI2	0.012	
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RAD27	BEM2	0.012	
RAD27	SPB4	0.012	
RAD27	SMC1	0.012	
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RAD27	SCL1	0.012	
RAD27	CWH41	0.012	
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RAD27	MRF1	0.012	
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RAD27	GCN1	0.012	
RAD27	MDS3	0.012	
RAD27	POX1	0.012	
RAD27	HFM1	0.012	
RAD27	GSC2	0.012	
RAD27	VAS1	0.012	
RAD27	CLB6	0.012	
RAD27	YGR130C		0.024
RAD27	PEX4	0.012	
RAD27	YGR154C		0.012
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RAD27	PFK1	0.012	
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RAD27	MIP6	0.012	
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RAD27	MYO1	0.012	
RAD27	RRM3	0.012	
RAD27	YHR040W		0.012
RAD27	AAP1'	0.012	
RAD27	RPP1	0.012	
RAD27	PCL5	0.012	
RAD27	NMD2	0.012	
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RAD27	GRE3	0.012	
RAD27	SPL2	0.012	
RAD27	ESC4	0.012	
RAD27	YHR155W		0.012
RAD27	KEL1	0.012	
RAD27	DNA2	0.012	
RAD27	PRP8	0.012	
RAD27	YRB2	0.012	
RAD27	RNR3	0.012	
RAD27	YIL096C		0.012
RAD27	SHQ1	0.012	
RAD27	PFK26	0.012	
RAD27	YIL112W		0.012
RAD27	YIL113W		0.012
RAD27	CSM2	0.012	
RAD27	FLX1	0.012	

RAD27	OM45	0.012
RAD27	MLP2	0.012
RAD27	VTH1	0.012
RAD27	DAL81	0.012
RAD27	MND2	0.012
RAD27	BBC1	0.012
RAD27	MHP1	0.012
RAD27	SMC3	0.012
RAD27	IML2	0.023
RAD27	URA2	0.012
RAD27	YJL131C	0.014
RAD27	YAK1	0.012
RAD27	VPS35	0.012
RAD27	FBP26	0.012
RAD27	PFD1	0.012
RAD27	YJL225C	0.012
RAD27	GEA1	0.012
RAD27	OSM1	0.012
RAD27	TOR1	0.012
RAD27	YJR107W	0.012
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RAD27	IML1	0.012
RAD27	SWD2	0.012
RAD27	PHD1	0.012
RAD27	BUD2	0.014
RAD27	YJU2	0.012
RAD27	YKL100C	0.012
RAD27	OCT1	0.012
RAD27	YKL137W	0.012
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RAD27	TRP3	0.012
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RAD27	VPS1	0.012
RAD27	RSC4	0.012
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RAD27	SFI1	0.012
RAD27	COX19	0.012
RAD27	SPA2	0.012
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RAD27	MLH2	0.012
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RAD27	HCR1	0.012
RAD27	ECM22	0.012
RAD27	YLR243W	0.012
RAD27	YEF3	0.012
RAD27	YLR290C	0.012
RAD27	IMH1	0.012

RAD27	YLR312C	0.199
RAD27	CSR1	0.012
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RAD27	YML119W	0.012
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RAD27	ECM5	0.012
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RAD27	ATM1	0.012
RAD27	MRP7	0.012
RAD27	IDP3	0.012
RAD27	SSN8	0.012
RAD27	SFB2	0.012
RAD27	TOP2	0.024
RAD27	YNL089C	0.012
RAD27	YNL100W	0.012
RAD27	CBK1	0.012
RAD27	SPS19	0.012
RAD27	ELA1	0.012
RAD27	YNL234W	0.012
RAD27	SIN4	0.012
RAD27	SPO72	0.012
RAD27	GIS2	0.012
RAD27	FOL1	0.012
RAD27	YNL266W	0.012
RAD27	BNI1	0.012
RAD27	MRPL10	0.012
RAD27	CLA4	0.012
RAD27	RPC34	0.012
RAD27	POP2	0.012
RAD27	YNR065C	0.012
RAD27	YOL063C	0.012
RAD27	INP54	0.012
RAD27	BRX1	0.012
RAD27	YOL078W	0.012
RAD27	YOL087C	0.012
RAD27	YOL150C	0.012
RAD27	YOR004W	0.012
RAD27	YOR019W	0.012
RAD27	CIN5	0.012
RAD27	HIR2	0.012
RAD27	GLO4	0.012



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RAD27	CDC21	0.012
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RAD27	YOR112W	0.012
RAD27	PET123	0.012
RAD27	YRR1	0.012
RAD27	GLN4	0.012
RAD27	SER1	0.012
RAD27	STE4	0.012
RAD27	RPN8	0.012
RAD27	YOR298W	0.012
RAD27	PIP2	0.012
RAD27	GDH1	0.012
RAD27	RRP12	0.012
RAD27	ISM1	0.012
RAD27	CAM1	0.012
RAD27	RLM1	0.012
RAD27	YPL137C	0.012
RAD27	YPL159C	0.012
RAD27	REV3	0.012
RAD27	NIP100	0.012
RAD27	NAB3	0.012
RAD27	PUS1	0.012
RAD27	IQG1	0.012
RAD27	YPL272C	0.012
RAD27	SAM4	0.012
RAD27	PDH1	0.012
RAD27	HAL1	0.012
RAD27	RPA135	0.012
RAD27	YPR013C	0.012
RAD27	CSR2	0.012
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RAD27	NAT3	0.012
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RAD27	TIF3	0.014
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SRP21	Q0110	0.012
SRP21	LTE1	0.012
SRP21	GPB2	0.012
SRP21	RFA1	0.012
SRP21	CDC15	0.012
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SRP21	IMD1	0.012
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SRP21	SHE1	0.012
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SRP21	GAL7	0.012
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SRP21	TBS1	0.012
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SRP21	RIM1	0.012
SRP21	PWP2	0.012
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SRP21	YCR105W	0.012
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SRP21	SCM3	0.012
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SRP21	RTN2	0.012
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SRP21	ADR1	0.012
SRP21	COX20	0.012
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SRP21	GCN2	0.012
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SRP21	YDR306C	0.012
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SRP21	APA2	0.012
SRP21	YDR541C	0.012
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SRP21	URA3	0.012
SRP21	SRI1	0.012
SRP21	MAK10	0.012
SRP21	DLD3	0.012
SRP21	PRP22	0.012
SRP21	YEN1	0.012
SRP21	SAH1	0.012
SRP21	GIP2	0.012
SRP21	PCL6	0.012
SRP21	YER077C	0.012
SRP21	BOI2	0.012
SRP21	YER140W	0.012
SRP21	PET122	0.012
SRP21	BEM2	0.068
SRP21	YER156C	0.012
SRP21	RAD4	0.012
SRP21	CHD1	0.012
SRP21	SMC1	0.012
SRP21	CDC4	0.012
SRP21	YPT1	0.012
SRP21	RGD2	0.012
SRP21	RPN11	0.012
SRP21	GCN20	0.012
SRP21	GSY1	0.012
SRP21	PHO4	0.012
SRP21	YFR038W	0.012
SRP21	YFR057W	0.012
SRP21	DST1	0.012
SRP21	RPT6	0.012

SRP21	YGL068W	0.012
SRP21	PAN2	0.012
SRP21	HUL5	0.012
SRP21	MRF1	0.012
SRP21	CDC43	0.012
SRP21	AMS1	0.012
SRP21	RCK1	0.012
SRP21	GCN1	0.012
SRP21	VAM7	0.012
SRP21	YGL218W	0.012
SRP21	SAP4	0.012
SRP21	ZRT1	0.012
SRP21	YGR046W	0.012
SRP21	YGR054W	0.012
SRP21	YGR066C	0.012
SRP21	YGR090W	0.012
SRP21	VAS1	0.012
SRP21	SPT6	0.012
SRP21	ASN2	0.012
SRP21	BTN2	0.012
SRP21	YGR150C	0.012
SRP21	RSR1	0.012
SRP21	YGR154C	0.012
SRP21	CYS4	0.012
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SRP21	SER2	0.012
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SRP21	MES1	0.012
SRP21	FOL2	0.012
SRP21	SLH1	0.012
SRP21	CWC22	0.012
SRP21	ERV29	0.012
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SRP21	ECM29	0.012
SRP21	GUT1	0.012
SRP21	STP2	0.012
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SRP21	MIP6	0.012
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SRP21	YHR199C	0.012
SRP21	PPX1	0.012
SRP21	YRB2	0.012
SRP21	PFK26	0.012

SRP21	SEC24	0.012
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SRP21	YIL113W	0.012
SRP21	STH1	0.012
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SRP21	TID3	0.014
SRP21	MLP2	0.012
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SRP21	MPE1	0.012
SRP21	STB6	0.012
SRP21	YKL078W	0.012
SRP21	BUD2	0.023
SRP21	YJU2	0.012
SRP21	YKL098W	0.012
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SRP21	YKL195W	0.012
SRP21	TRP3	0.012
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SSH4	YBL107C	0.012
SSH4	RPS9B	0.012
SSH4	CHK1	0.012
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SSH4	ACA1	0.012
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YPK1	MSH1	0.012
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YPK1	MIR1	0.012
YPK1	GRR1	0.012
YPK1	FIP1	0.012
YPK1	YJR098C	0.012
YPK1	URA8	0.014
YPK1	YJR107W	0.012
YPK1	YJR119C	0.012

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MYO3	YTA6	0.012
MYO3	RLM1	0.012
MYO3	MSD1	0.012
MYO3	YPL137C	0.012
MYO3	RRD2	0.012

MYO3	YPL158C	0.012
MYO3	NIP100	0.012
MYO3	POS5	0.012
MYO3	YPL201C	0.012
MYO3	YPL222W	0.012
MYO3	CET1	0.012
MYO3	YPL233W	0.012
MYO3	RVB2	0.012
MYO3	YPL245W	0.012
MYO3	YPR004C	0.012
MYO3	CSR2	0.012
MYO3	CVT9	0.012
MYO3	SMK1	0.012
MYO3	SPE3	0.012
MYO3	YPR078C	0.012
MYO3	YPR117W	0.012
MYO3	AXL1	0.012
MYO3	CTF4	0.012
MYO3	YPR140W	0.012
MYO3	TIF3	0.012
SHE2	ADE1	0.012
SHE2	YAR064W	0.012
SHE2	YAR070C	0.012
SHE2	STU1	0.012
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SHE2	ISW1	0.012
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SHE2	RIF1	0.012
SHE2	TUP1	0.012
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SHE2	SIR2	0.012
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SHE2	VAM6	0.012
SHE2	MSS2	0.012
SHE2	RGT2	0.012
SHE2	RTN2	0.012
SHE2	TGL2	0.012
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SHE2	ADR1	0.012
SHE2	CHL4	0.012
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SHE2	YDR306C	0.012
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SHE2	SAM2	0.012
SHE2	APA2	0.012
SHE2	YDR541C	0.012

SHE2	URA3	0.012
SHE2	YEL028W	0.012
SHE2	PRP22	0.012
SHE2	YEN1	0.012
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SHE2	GSY1	0.012
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SHE2	SNT2	0.012
SHE2	SPO74	0.012
SHE2	ROK1	0.012
SHE2	KEM1	0.068
SHE2	YGL220W	0.012
SHE2	YGR045C	0.012
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SHE2	SER2	0.012
SHE2	PUP2	0.012
SHE2	ERV29	0.012
SHE2	ECM29	0.012
SHE2	AAP1'	0.012
SHE2	RPP1	0.012
SHE2	IRE1	0.012
SHE2	PRP8	0.012
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SHE2	YIL158W	0.012
SHE2	VTH1	0.012
SHE2	MTR4	0.012
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SHE2	VTH2	0.012
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SHE2	OSM1	0.012
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SHE2	FAS1	0.012

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SHE2	CVT9	0.012
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APL2	NUT2	0.012
RSM22	KRS1	0.012
RSM22	YDR279W	0.012
RSM22	MPS2	0.012
RSM22	OSH3	0.012
RSM22	YIL071C	0.012
RSM22	SUC2	0.012
RSM22	SNX4	0.012
RSM22	HIT1	0.012
RSM22	YKR104W	0.012
RSM22	SPE4	0.012
RSM22	YLR187W	0.012
RSM22	YKE2	0.012
RSM22	PSO2	0.014
RSM22	YNL234W	0.012
RSM22	HEM15	0.012
RSM22	YOR243C	0.012
RSM22	YPR109W	0.012
APE2	CDC27	0.012
APE2	CHS3	0.012
APE2	VMA2	0.068
APE2	YDL129W	0.012
APE2	BRE4	0.012

APE2	PST1	0.012
APE2	AHA1	0.012
APE2	GCN2	0.012
APE2	YDR306C	0.012
APE2	ITR1	0.012
APE2	URA3	0.012
APE2	YER140W	0.012
APE2	YRF12	0.012
APE2	RPO41	0.012
APE2	FAB1	0.012
APE2	MRF1	0.012
APE2	PEX14	0.012
APE2	SAP4	0.012
APE2	CYS4	0.012
APE2	MSM1	0.012
APE2	COQ6	0.012
APE2	ECM29	0.012
APE2	YHR040W	0.012
APE2	AAP1'	0.012
APE2	YHR083W	0.012
APE2	SBE22	0.012
APE2	YAP1801	0.012
APE2	RPN10	0.012
APE2	CST6	0.014
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APE2	PFK26	0.012
APE2	OM45	0.012
APE2	SNX4	0.012
APE2	YJL084C	0.012
APE2	URA2	0.012
APE2	SET2	0.012
APE2	YJR030C	0.012
APE2	YJR107W	0.012
APE2	YJR129C	0.012
APE2	YKL107W	0.012
APE2	FAS1	0.012
APE2	REX3	0.012
APE2	ECM22	0.012
APE2	FAA4	0.012
APE2	YPT53	0.012
APE2	YNL136W	0.012
APE2	SPS19	0.012
APE2	MRPL10	0.012
APE2	RFA2	0.012
APE2	RPC34	0.012
APE2	TOP1	0.012
APE2	ARG1	0.012
APE2	CIN5	0.012
APE2	PEP12	0.012
APE2	TFC7	0.012
APE2	DDP1	0.012
APE2	FYV12	0.012
APE2	YOR296W	0.012
APE2	BRO1	0.012
APE2	PEX25	0.012
APE2	YPL159C	0.012
APE2	SAM4	0.012

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YKL160W	YAR070C	0.012
YKL160W	PEP1	0.012
YKL160W	YBL055C	0.012
YKL160W	YBL057C	0.012
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YKL160W	ESR1	0.012
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SPE1	SSK22	0.015
SPE1	URA3	0.015
SPE1	YGL082W	0.014
SPE1	KRE11	0.015

SPE1	MIP6	0.015
SPE1	AAP1'	0.014
SPE1	PFK26	0.015
SPE1	URA2	0.015
SPE1	YLR187W	0.014
SPE1	YMR098C	0.014
SPE1	IDP3	0.015
SPE1	PHM7	0.015
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DOA1	YML131W	0.012
DOA1	MRPL3	0.012
DOA1	FAR3	0.012
DOA1	KAR5	0.012
DOA1	YMR097C	0.014
DOA1	SPC24	0.012
DOA1	ECM16	0.012
DOA1	YMR160W	0.014
DOA1	HSC82	0.012
DOA1	SGS1	0.012
DOA1	YMR196W	0.012
DOA1	MRE11	0.012
DOA1	JNM1	0.012
DOA1	ADE4	0.012
DOA1	ATM1	0.012
DOA1	HRB1	0.012
DOA1	ASI3	0.012
DOA1	FAP1	0.012
DOA1	YNL087W	0.012
DOA1	YNL089C	0.012
DOA1	YPT53	0.012
DOA1	YNL184C	0.012
DOA1	ELA1	0.012
DOA1	PDR16	0.012
DOA1	SPO72	0.012
DOA1	YNL254C	0.012
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DOA1	CPR8	0.012
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DOA1	POP2	0.012
DOA1	TLG2	0.012
DOA1	NTG2	0.012
DOA1	YOL045W	0.012
DOA1	YOL053W	0.012
DOA1	MDM20	0.012

DOA1	YOL078W	0.012
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DOA1	ROD1	0.012
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DOA1	YOR091W	0.012
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DOA1	CTF4	0.012
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DOA1	SEC23	0.012
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YKL215C	PDR3	0.012
YKL215C	APL3	0.012
YKL215C	YBL057C	0.012
YKL215C	SHP1	0.012
YKL215C	PKC1	0.012
YKL215C	YBR025C	0.012
YKL215C	MUM2	0.012
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YKL215C	YBR075W	0.012
YKL215C	ESR1	0.012
YKL215C	APD1	0.012
YKL215C	AME1	0.012
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YKL215C	CDC53	0.012
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YKL215C	COX20	0.012
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YKL215C	ARG5,6	0.012
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YKL215C	TUB2	0.012
YKL215C	SNF4	0.012
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YKL215C	YGR046W	0.012
YKL215C	YGR090W	0.012
YKL215C	RSR1	0.012
YKL215C	CYS4	0.014
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YKL215C	YOR112W	0.012
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URA1	PRP8	0.012
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URA1	YJR107W	0.012
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URA1	ECM5	0.012
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VPS1	PET8	0.012
VPS1	POP2	0.012
VPS1	YPR140W	0.012
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RSC4	STU1	0.012
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YKR018C	CCT2	0.012
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YKR018C	YJR008W	0.012

YKR018C	YJR080C	0.012
YKR018C	YJR120W	0.012
YKR018C	HMS2	0.012
YKR018C	ELM1	0.012
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YKR018C	YKL100C	0.012
YKR018C	YKL105C	0.012
YKR018C	OCT1	0.012
YKR018C	SPO14	0.012
YKR018C	YKR079C	0.012
YKR018C	PXL1	0.012
YKR018C	IDP2	0.012
YKR018C	YLR187W	0.012
YKR018C	ECM22	0.012
YKR018C	YEF3	0.012
YKR018C	YLR278C	0.012
YKR018C	YLR312C	0.012
YKR018C	VIP1	0.012
YKR018C	IMD3	0.012
YKR018C	DUS1	0.012
YKR018C	YML096W	0.012
YKR018C	QRI8	0.012
YKR018C	PDS5	0.012
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YKR022C	LTE1	0.014
YKR022C	FUN11	0.015
YKR022C	YAT1	0.015
YKR022C	SHF1	0.014
YKR022C	CHS3	0.015
YKR022C	YBR025C	0.014
YKR022C	YSA1	0.014
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YKR022C	YPR171W	0.014
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DBP7	NOP12	0.012
DBP7	NGL1	0.014
DBP7	NTG2	0.012
DBP7	YOL045W	0.012
DBP7	YOL078W	0.012
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DBP7	YOL087C	0.012
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DBP7	MSB4	0.012
DBP7	SKM1	0.012
DBP7	SMF1	0.012
DBP7	YOR004W	0.012

DBP7	LIG4	0.012
DBP7	SGT2	0.012
DBP7	PET127	0.012
DBP7	HIR2	0.012
DBP7	CKA2	0.012
DBP7	YOR062C	0.012
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DBP7	YOR093C	0.012
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DBP7	GLN4	0.012
DBP7	YOR169C	0.012
DBP7	SER1	0.012
DBP7	RIS1	0.012
DBP7	RET1	0.012
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DBP7	ESA1	0.012
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DBP7	RRP12	0.012
DBP7	VTC3	0.012
DBP7	YPL030W	0.012
DBP7	NOP4	0.012
DBP7	CAM1	0.012
DBP7	MOT1	0.012
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DBP7	NOG1	0.012
DBP7	MSD1	0.012
DBP7	HOS3	0.012
DBP7	YPL137C	0.012
DBP7	KES1	0.012
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DBP7	YPL159C	0.012
DBP7	SET6	0.012
DBP7	MRPL40	0.012
DBP7	NIP100	0.012
DBP7	NAB3	0.012
DBP7	AFT2	0.012
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DBP7	RVB2	0.012
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DBP7	CSR2	0.012
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DBP7	IWS1	0.012
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DBP7	YPR140W	0.012
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GCN3	ERV46	0.015
GCN3	RFA1	0.014
GCN3	ADE1	0.014
GCN3	YAR028W	0.015
GCN3	MCM2	0.014
GCN3	APL3	0.612
GCN3	SHP1	0.014
GCN3	YBL060W	0.015
GCN3	PKC1	0.015
GCN3	YBR012WB	0.015
GCN3	CHS3	0.015
GCN3	YBR025C	0.014
GCN3	EXO84	0.015
GCN3	ATG14	0.015
GCN3	ESR1	0.015
GCN3	TBS1	0.014
GCN3	KTR3	0.015
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GCN3	HSP78	0.014
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GCN3	YDR306C	0.015
GCN3	ASP1	0.015
GCN3	RGA2	0.014
GCN3	YRA1	0.015
GCN3	RPT3	0.015
GCN3	SAM2	0.014
GCN3	YDR541C	0.015
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GCN3	URA3	0.015
GCN3	SRI1	0.015
GCN3	SPF1	0.015
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GCN3	SAH1	0.015
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GCN3	BEM2	0.014
GCN3	YER156C	0.014
GCN3	SEC34	0.015
GCN3	SMC1	0.016
GCN3	CAK1	0.015
GCN3	YPT1	0.015
GCN3	FAB1	0.014
GCN3	SCL1	0.014
GCN3	RIM8	0.015
GCN3	RPT6	0.014
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GCN3	MRF1	0.014
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GCN3	MLP2	0.015
GCN3	YVH1	0.015
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GCN3	SNX4	0.015
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GCN3	PEP3	0.015
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GCN3	YLR283W	0.015
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GCN3	YNR009W	0.015
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GCN3	YNG1	0.014
GCN3	DIA2	0.015
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GCN3	CET1	0.014	
GCN3	IQG1	0.014	
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GCN3	DPB2	0.014	
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YKR027W	Q0050	0.012	
YKR027W	Q0060	0.012	
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YKR027W	YBL004W		0.012
YKR027W	SHP1	0.012	
YKR027W	PKC1	0.012	
YKR027W	CHS3	0.012	
YKR027W	AKL1	0.012	
YKR027W	RDH54	0.012	
YKR027W	RPG1	0.054	
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YKR027W	SHG1	0.012	
YKR027W	GBP2	0.012	
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YKR027W	BPH1	0.012	
YKR027W	PWP2	0.012	
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YKR027W	INH1	0.012	
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YKR027W	HIR3	0.012
YKR027W	YJR154W	0.012
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YKR027W	ACP1	0.012
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YKR027W	TFA2	0.012
YKR027W	MLP1	0.012
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YKR027W	VAC14	0.012
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YKR027W	YML072C	0.012
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YKR027W	MRPL3	0.012
YKR027W	HOF1	0.012
YKR027W	FAR3	0.012
YKR027W	TOM37	0.012
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YKR027W	YMR259C	0.012
YKR027W	ZDS1	0.012
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YKR027W	ATM1	0.012
YKR027W	HRB1	0.012
YKR027W	MRP7	0.012
YKR027W	IDP3	0.012
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YKR027W	YNL089C	0.012
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YKR027W	YNL195C	0.012
YKR027W	YNL201C	0.012
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YKR027W	FOL1	0.012
YKR027W	SIP3	0.012
YKR027W	PUS4	0.012
YKR027W	ATP11	0.012
YKR027W	RPC34	0.012
YKR027W	SMM1	0.012
YKR027W	POP2	0.012
YKR027W	HTZ1	0.012
YKR027W	PRS5	0.012
YKR027W	YOL078W	0.012
YKR027W	CVT19	0.012
YKR027W	LIG4	0.012
YKR027W	ASE1	0.012
YKR027W	DIA2	0.012
YKR027W	YOR086C	0.012
YKR027W	YOR093C	0.012
YKR027W	YOR112W	0.012
YKR027W	GCY1	0.012
YKR027W	RPB2	0.012
YKR027W	SER1	0.012
YKR027W	YOR255W	0.012
YKR027W	YOR271C	0.012
YKR027W	ISW2	0.012
YKR027W	TEA1	0.012
YKR027W	HAT1	0.012
YKR027W	SNF8	0.012
YKR027W	CAM1	0.012
YKR027W	YTA6	0.012
YKR027W	GPI2	0.012
YKR027W	HHO1	0.012
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YKR027W	CET1	0.012
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YKR027W	HAL1	0.012
YKR027W	CCL1	0.012
YKR027W	CSR2	0.012
YKR027W	YPR078C	0.012
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CAF4	HSP42	0.012
CAF4	AHA1	0.012
CAF4	YRA1	0.012
CAF4	RAI1	0.012
CAF4	MRPL9	0.012
CAF4	IML2	0.023
CAF4	URA2	0.012
CAF4	TOR1	0.012
CAF4	EMG1	0.012
CAF4	FAR3	0.012
CAF4	HRB1	0.012
CAF4	PHO80	0.012
CAF4	YPR140W	0.012
YKR043C	Q0060	0.012
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YKR043C	YAR070C	0.012
YKR043C	YBL055C	0.012
YKR043C	SHP1	0.012
YKR043C	YBR030W	0.012
YKR043C	TEC1	0.012
YKR043C	TFC1	0.012
YKR043C	TBS1	0.012
YKR043C	AOR1	0.012
YKR043C	MRPS5	0.012
YKR043C	YCL033C	0.012
YKR043C	SPB1	0.012
YKR043C	BPH1	0.012
YKR043C	SNT1	0.012
YKR043C	SSK22	0.012
YKR043C	TSC13	0.012
YKR043C	IDP1	0.012
YKR043C	RGT2	0.012
YKR043C	ARF1	0.012
YKR043C	PST1	0.012
YKR043C	TGL2	0.012
YKR043C	DPB4	0.012
YKR043C	ECM18	0.012
YKR043C	DOP1	0.012
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YKR043C	VID21	0.012
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YKR043C	SAM2	0.012

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YKR043C	URA3	0.012
YKR043C	AFG3	0.012
YKR043C	YER066W	0.012
YKR043C	TRP2	0.012
YKR043C	LCP5	0.012
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YKR043C	CHD1	0.012
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YKR043C	RIM15	0.012
YKR043C	RGD2	0.012
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YKR043C	YGR154C	0.012
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YKR043C	AMA1	0.012
YKR043C	YOR1	0.012
YKR043C	ERV29	0.012
YKR043C	ECM29	0.012
YKR043C	AAP1'	0.012
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YKR043C	YRB2	0.012
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YKR043C	GCN3	0.012
YKR043C	MLP1	0.012
YKR043C	MLH2	0.012
YKR043C	YLR072W	0.012
YKR043C	REX3	0.012
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YKR043C	MVP1	0.012
YKR043C	ERG5	0.012
YKR043C	HOF1	0.012

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YKR043C	POP2	0.012
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YKR043C	CKA2	0.012
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YKR043C	KTR1	0.012
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NAP1	YBL005WB	0.012
NAP1	MCM2	0.012
NAP1	HEK2	0.012
NAP1	STU1	0.012
NAP1	SH1P1	0.012
NAP1	PRS4	0.012
NAP1	FES1	0.012

NAP1	TFC1	0.012	
NAP1	ISW1	0.014	
NAP1	MRPS5	0.012	
NAP1	COS2	0.012	
NAP1	LRE1	0.012	
NAP1	PRD1	0.012	
NAP1	SNT1	0.012	
NAP1	RDS1	0.012	
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NAP1	PST1	0.012	
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NAP1	PRP22	0.012	
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NAP1	PPX1	0.012	
NAP1	DOT5	0.012	
NAP1	VID28	0.012	
NAP1	BCY1	0.012	
NAP1	CKA1	0.012	
NAP1	YIL071C		0.012
NAP1	PFK26	0.012	
NAP1	TID3	0.012	

NAP1	PEP8	0.012
NAP1	NUP82	0.012
NAP1	SMC3	0.012
NAP1	IML2	0.012
NAP1	URA2	0.012
NAP1	RCY1	0.012
NAP1	APL1	0.012
NAP1	YJR027W	0.012
NAP1	GEA1	0.012
NAP1	FIP1	0.012
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NAP1	YLL014W	0.012
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NAP1	YLR050C	0.012
NAP1	YLR063W	0.012
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TIF1	PRP6	0.014
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TIF1	MUD1	0.014
TIF1	ESR1	0.015
TIF1	SUP45	0.014
TIF1	DUR1,2	0.014
TIF1	AME1	0.014
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TIF1	PDI1	0.015
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TIF1	PKH1	0.014
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TIF1	YHR155W	0.015
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TIF1	EPS1	0.015
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TIF1	PFK26	0.015
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TIF1	TAO3	0.015
TIF1	SLN1	0.015
TIF1	MLP2	0.015

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TIF1	SNX4	0.015	
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YKR079C	KRS1	0.012
YKR079C	PST1	0.012
YKR079C	TGL2	0.012

YKR079C	PPH3	0.012
YKR079C	RRP1	0.012
YKR079C	SLU7	0.012
YKR079C	MSH6	0.012
YKR079C	APC4	0.012
YKR079C	ECM18	0.012
YKR079C	ARO1	0.012
YKR079C	HPR1	0.012
YKR079C	ARG82	0.012
YKR079C	ATC1	0.012
YKR079C	RAV2	0.012
YKR079C	AHA1	0.012
YKR079C	HSP78	0.012
YKR079C	YAP6	0.012
YKR079C	CCC2	0.012
YKR079C	DPL1	0.012
YKR079C	PRO1	0.012
YKR079C	YDR306C	0.012
YKR079C	MRPS28	0.012
YKR079C	SBE2	0.012
YKR079C	XCM1	0.012
YKR079C	VID21	0.012
YKR079C	XRS2	0.012
YKR079C	YRA1	0.012
YKR079C	RPT3	0.012
YKR079C	TFB3	0.012
YKR079C	TRS31	0.012
YKR079C	RSM28	0.012
YKR079C	VPS3	0.012
YKR079C	SAM2	0.012
YKR079C	YDR541C	0.012
YKR079C	YEL017W	0.012
YKR079C	URA3	0.012
YKR079C	YEL057C	0.012
YKR079C	CIN8	0.012
YKR079C	TIR1	0.012
YKR079C	PRP22	0.014
YKR079C	BIM1	0.012
YKR079C	AFG3	0.012
YKR079C	YER066W	0.012
YKR079C	ILV1	0.012
YKR079C	TRP2	0.012
YKR079C	SHC1	0.012
YKR079C	SWI4	0.012
YKR079C	YER140W	0.012
YKR079C	SPB4	0.012
YKR079C	SMC1	0.012
YKR079C	CDC4	0.012
YKR079C	RIM15	0.012
YKR079C	RPN11	0.012
YKR079C	FAB1	0.012
YKR079C	ERP6	0.012
YKR079C	PMA1	0.012
YKR079C	YGL020C	0.012
YKR079C	YGL039W	0.012
YKR079C	DST1	0.012
YKR079C	RNA15	0.012

YKR079C	RPT6	0.012
YKR079C	PUS2	0.012
YKR079C	SNF4	0.012
YKR079C	SNT2	0.012
YKR079C	ITC1	0.012
YKR079C	MRM2	0.012
YKR079C	MRF1	0.012
YKR079C	YGL157W	0.012
YKR079C	SPO74	0.012
YKR079C	KEM1	0.012
YKR079C	APG1	0.012
YKR079C	GCN1	0.012
YKR079C	POX1	0.012
YKR079C	YGL211W	0.012
YKR079C	YGL220W	0.012
YKR079C	HFM1	0.012
YKR079C	ZRT1	0.012
YKR079C	TFG2	0.012
YKR079C	MUQ1	0.012
YKR079C	YGR027WB	0.012
YKR079C	YGR043C	0.012
YKR079C	MUP1	0.012
YKR079C	UPF3	0.012
YKR079C	YGR102C	0.012
YKR079C	SHY1	0.012
YKR079C	YGR130C	0.012
YKR079C	PRE9	0.012
YKR079C	CBF2	0.012
YKR079C	YGR154C	0.012
YKR079C	CYS4	0.012
YKR079C	YGR161C	0.012
YKR079C	KRE11	0.012
YKR079C	OKP1	0.012
YKR079C	RNR4	0.012
YKR079C	TIM13	0.012
YKR079C	TYS1	0.012
YKR079C	TFG1	0.012
YKR079C	PCT1	0.012
YKR079C	YHB1	0.012
YKR079C	PFK1	0.012
YKR079C	RAD2	0.012
YKR079C	YGR263C	0.012
YKR079C	FOL2	0.012
YKR079C	SLH1	0.012
YKR079C	ERV29	0.012
YKR079C	ZUO1	0.055
YKR079C	YAP3	0.012
YKR079C	ECM29	0.014
YKR079C	ERG11	0.012
YKR079C	VPS29	0.012
YKR079C	MYO1	0.012
YKR079C	RRM3	0.012
YKR079C	YHR033W	0.012
YKR079C	FIL1	0.012
YKR079C	YHR040W	0.012
YKR079C	INM1	0.012
YKR079C	AAP1'	0.024

YKR079C	SSZ1	0.137
YKR079C	QNS1	0.012
YKR079C	IRE1	0.012
YKR079C	CDC12	0.012
YKR079C	CTM1	0.012
YKR079C	BZZ1	0.012
YKR079C	NDT80	0.012
YKR079C	YHR155W	0.012
YKR079C	KEL1	0.012
YKR079C	PRP8	0.012
YKR079C	APG7	0.012
YKR079C	YHR199C	0.012
YKR079C	BAT1	0.012
YKR079C	CBR1	0.012
YKR079C	FIS1	0.012
YKR079C	SPO22	0.012
YKR079C	YIL077C	0.012
YKR079C	YIL096C	0.012
YKR079C	PFK26	0.012
YKR079C	NUP159	0.012
YKR079C	HIS5	0.012
YKR079C	KGD1	0.012
YKR079C	CSM2	0.012
YKR079C	OM45	0.012
YKR079C	MLP2	0.023
YKR079C	POT1	0.012
YKR079C	YIL161W	0.012
YKR079C	YJL003W	0.012
YKR079C	MHP1	0.012
YKR079C	NET1	0.012
YKR079C	YJL084C	0.012
YKR079C	TRL1	0.012
YKR079C	BCK1	0.012
YKR079C	PHO86	0.012
YKR079C	URA2	0.012
YKR079C	TIF2	0.012
YKR079C	SWI3	0.012
YKR079C	RCY1	0.012
YKR079C	NUC1	0.014
YKR079C	TDH2	0.012
YKR079C	BFA1	0.012
YKR079C	TOR1	0.012
YKR079C	YAE1	0.012
YKR079C	MIR1	0.012
YKR079C	FIP1	0.012
YKR079C	URA8	0.012
YKR079C	YJR107W	0.012
YKR079C	MNS1	0.012
YKR079C	XPT1	0.012
YKR079C	PMT4	0.012
YKR079C	CCE1	0.012
YKR079C	PUT3	0.012
YKR079C	YKL076C	0.012
YKR079C	BUD2	0.012
YKR079C	YKL099C	0.012
YKR079C	YKL100C	0.012
YKR079C	YKL121W	0.012

YKR079C	OCT1	0.012
YKR079C	PXA2	0.012
YKR079C	YKL195W	0.012
YKR079C	YKL215C	0.014
YKR079C	YKR022C	0.012
YKR079C	GCN3	0.012
YKR079C	MLP1	0.012
YKR079C	SFI1	0.012
YKR079C	MMM1	0.012
YKR079C	DPS1	0.014
YKR079C	SPA2	0.012
YKR079C	HSP104	0.012
YKR079C	YLR035CA	0.012
YKR079C	RIC1	0.012
YKR079C	RGR1	0.012
YKR079C	REX3	0.012
YKR079C	ACE2	0.012
YKR079C	TOS4	0.012
YKR079C	YLR187W	0.012
YKR079C	HRD3	0.012
YKR079C	CRR1	0.012
YKR079C	TOP3	0.014
YKR079C	YLR238W	0.012
YKR079C	LIP2	0.012
YKR079C	YLR247C	0.012
YKR079C	YEF3	0.014
YKR079C	YLR278C	0.012
YKR079C	ECI1	0.012
YKR079C	GSP1	0.012
YKR079C	YHC1	0.012
YKR079C	IMH1	0.023
YKR079C	CDC25	0.014
YKR079C	YLR312C	0.012
YKR079C	IKI3	0.012
YKR079C	YLR392C	0.012
YKR079C	YLR408C	0.012
YKR079C	CDC73	0.012
YKR079C	YLR419W	0.012
YKR079C	YLR424W	0.012
YKR079C	SEN1	0.012
YKR079C	CNA1	0.012
YKR079C	SST2	0.012
YKR079C	YLR455W	0.012
YKR079C	SPT5	0.012
YKR079C	YML6	0.012
YKR079C	PRP39	0.012
YKR079C	YML059C	0.012
YKR079C	POB3	0.012
YKR079C	YML072C	0.012
YKR079C	DUS1	0.012
YKR079C	HRT2	0.012
YKR079C	YMR031C	0.012
YKR079C	FAR3	0.012
YKR079C	BUB2	0.012
YKR079C	AAC1	0.012
YKR079C	YMR067C	0.012
YKR079C	YMR073C	0.012

YKR079C	YMR085W	0.012
YKR079C	YKU80	0.012
YKR079C	YMR111C	0.012
YKR079C	YMR114C	0.012
YKR079C	RPL15B	0.012
YKR079C	ECM16	0.012
YKR079C	NDE1	0.012
YKR079C	DNF3	0.012
YKR079C	HSC82	0.052
YKR079C	SGS1	0.012
YKR079C	YMR259C	0.012
YKR079C	CAT8	0.012
YKR079C	AEP2	0.012
YKR079C	NGL2	0.012
YKR079C	ADE4	0.012
YKR079C	GAS1	0.012
YKR079C	HRB1	0.012
YKR079C	ASI3	0.012
YKR079C	IDP3	0.012
YKR079C	HEF3	0.012
YKR079C	YNL083W	0.012
YKR079C	YNL087W	0.012
YKR079C	YNL089C	0.012
YKR079C	YPT53	0.012
YKR079C	YNL100W	0.012
YKR079C	YNL157W	0.012
YKR079C	CBK1	0.012
YKR079C	YNL165W	0.012
YKR079C	NOP13	0.012
YKR079C	YNL195C	0.012
YKR079C	SPS19	0.012
YKR079C	SSB2	0.012
YKR079C	MGS1	0.012
YKR079C	ELA1	0.012
YKR079C	YNL234W	0.012
YKR079C	RPA49	0.012
YKR079C	RAD50	0.012
YKR079C	FOL1	0.012
YKR079C	DSL1	0.012
YKR079C	BNI1	0.012
YKR079C	SEC2	0.012
YKR079C	RFC3	0.012
YKR079C	CLA4	0.012
YKR079C	YNL305C	0.012
YKR079C	RPC34	0.012
YKR079C	PRP2	0.012
YKR079C	ACC1	0.012
YKR079C	YNR040W	0.012
YKR079C	POP2	0.012
YKR079C	YNR062C	0.012
YKR079C	YNR068C	0.014
YKR079C	TOP1	0.012
YKR079C	CMK2	0.012
YKR079C	MSE1	0.012
YKR079C	NTG2	0.012
YKR079C	GAL11	0.012
YKR079C	GPM3	0.012

YKR079C	BRX1	0.012
YKR079C	CVT19	0.012
YKR079C	YOL087C	0.012
YKR079C	SPO21	0.012
YKR079C	YOL093W	0.012
YKR079C	YOL101C	0.012
YKR079C	MSB4	0.012
YKR079C	YOL117W	0.012
YKR079C	PET127	0.012
YKR079C	HMS1	0.012
YKR079C	SHE4	0.012
YKR079C	HIR2	0.012
YKR079C	YOR042W	0.012
YKR079C	RAT1	0.012
YKR079C	NOB1	0.012
YKR079C	YOR060C	0.012
YKR079C	YOR066W	0.012
YKR079C	CDC21	0.012
YKR079C	RTS2	0.012
YKR079C	DIA2	0.012
YKR079C	YOR086C	0.012
YKR079C	RAS1	0.012
YKR079C	PIN2	0.012
YKR079C	TFC7	0.012
YKR079C	YOR112W	0.012
YKR079C	GCY1	0.012
YKR079C	LSC1	0.012
YKR079C	RPB2	0.012
YKR079C	PET123	0.012
YKR079C	SER1	0.012
YKR079C	IES4	0.012
YKR079C	YOR193W	0.012
YKR079C	STE4	0.012
YKR079C	ISU2	0.012
YKR079C	KIN4	0.012
YKR079C	YOR251C	0.012
YKR079C	HNT3	0.012
YKR079C	MOD5	0.012
YKR079C	YOR287C	0.012
YKR079C	YOR289W	0.012
YKR079C	YOR296W	0.012
YKR079C	CPA1	0.012
YKR079C	MIP1	0.012
YKR079C	TEA1	0.012
YKR079C	HAT1	0.012
YKR079C	SNF8	0.012
YKR079C	RRP12	0.012
YKR079C	CTF19	0.012
YKR079C	VTC3	0.012
YKR079C	SMA1	0.012
YKR079C	NOP4	0.012
YKR079C	CAM1	0.012
YKR079C	CWC27	0.012
YKR079C	YTA6	0.012
YKR079C	YPL077C	0.012
YKR079C	SEN54	0.012
YKR079C	NOG1	0.012



YKR079C	PEX25	0.012
YKR079C	MRP51	0.012
YKR079C	RDS2	0.012
YKR079C	SET6	0.012
YKR079C	NIP100	0.012
YKR079C	CBP3	0.012
YKR079C	YPL222W	0.012
YKR079C	HSP82	0.012
YKR079C	YPL245W	0.012
YKR079C	BBP1	0.012
YKR079C	PDH1	0.012
YKR079C	CDC54	0.012
YKR079C	EAF3	0.012
YKR079C	CCL1	0.012
YKR079C	YOP1	0.012
YKR079C	CSR2	0.014
YKR079C	CVT9	0.012
YKR079C	SMK1	0.012
YKR079C	ARO7	0.012
YKR079C	SPE3	0.012
YKR079C	TEF1	0.012
YKR079C	YPR117W	0.012
YKR079C	CTR1	0.012
YKR079C	CTF4	0.012
YKR079C	TIF3	0.012
YKR079C	SKI3	0.012
MTD1	YAR070C	0.015
MTD1	SHP1	0.014
MTD1	PKC1	0.015
MTD1	RER2	0.015
MTD1	YBR012WB	0.015
MTD1	CHS3	0.015
MTD1	ESR1	0.015
MTD1	PWP2	0.014
MTD1	YDL156W	0.015
MTD1	GLT1	0.014
MTD1	HOM2	0.044
MTD1	HMO1	0.014
MTD1	MRPS28	0.014
MTD1	RPT3	0.015
MTD1	URA3	0.015
MTD1	CYS4	0.014
MTD1	KRE11	0.015
MTD1	AAP1'	0.014
MTD1	PFK26	0.015
MTD1	VTH1	0.015
MTD1	YJL084C	0.014
MTD1	VTH2	0.015
MTD1	IML1	0.015
MTD1	REX3	0.015
MTD1	YLR437C	0.015
MTD1	SRC1	0.014
MTD1	MRPL3	0.015
MTD1	FAR3	0.015
MTD1	RPL15B	0.015
MTD1	YMR251W	0.015
MTD1	PET111	0.015

MTD1	SIW14	0.014	
MTD1	POP2	0.014	
MTD1	YOR215C		0.015
MTD1	CVT9	0.014	
RPF2	STU1	0.012	
RPF2	SHPI	0.012	
RPF2	BOI1	0.012	
RPF2	SNT1	0.012	
RPF2	ADY3	0.012	
RPF2	HPR1	0.012	
RPF2	YDR282C		0.012
RPF2	YDR306C		0.012
RPF2	URA3	0.012	
RPF2	PRP22	0.012	
RPF2	GIP2	0.012	
RPF2	AAP1'	0.012	
RPF2	NMD2	0.012	
RPF2	IRE1	0.012	
RPF2	YHR126C		0.012
RPF2	MLP2	0.012	
RPF2	YJL084C		0.012
RPF2	YJL225C		0.012
RPF2	MLP1	0.012	
RPF2	SIR1	0.012	
RPF2	UBR2	0.012	
RPF2	REX3	0.012	
RPF2	YLR187W		0.012
RPF2	SEN1	0.012	
RPF2	GIS4	0.012	
RPF2	NUP53	0.012	
RPF2	PET111		0.012
RPF2	ZDS1	0.012	
RPF2	YNL089C		0.012
RPF2	YNL254C		0.012
RPF2	POP2	0.012	
RPF2	TOP1	0.012	
RPF2	YOL117W		0.012
RPF2	YOR050C		0.012
RPF2	IDH2	0.012	
RPF2	VTC3	0.012	
RPF2	HHO1	0.012	
RPF2	NIP100		0.012
RPF2	YPR140W		0.012
RPF2	APG13	0.012	
NUP133	Q0140	0.012	
NUP133	CYS3	0.012	
NUP133	YAT1	0.012	
NUP133	YBL004W		0.012
NUP133	PDR3	0.012	
NUP133	STU1	0.012	
NUP133	MRP21	0.014	
NUP133	PKC1	0.012	
NUP133	KAP104		0.012
NUP133	CHS3	0.012	
NUP133	NRG2	0.012	
NUP133	ESR1	0.012	
NUP133	APD1	0.012	

NUP133	SLI15	0.012
NUP133	TYR1	0.012
NUP133	FZO1	0.012
NUP133	YBR194W	0.012
NUP133	AME1	0.012
NUP133	MET8	0.012
NUP133	YBR225W	0.012
NUP133	ISW1	0.012
NUP133	CHK1	0.012
NUP133	APM3	0.012
NUP133	YCL001WB	0.012
NUP133	GRX1	0.012
NUP133	PDI1	0.012
NUP133	YCR016W	0.012
NUP133	YCR030C	0.012
NUP133	SNT1	0.012
NUP133	YCR105W	0.023
NUP133	NOP1	0.141
NUP133	USO1	0.012
NUP133	QRI2	0.012
NUP133	GRF10 (PHO2)	0.012
NUP133	YDL109C	0.012
NUP133	PCL9	0.012
NUP133	YDL183C	0.012
NUP133	TFP1	0.012
NUP133	SNF3	0.012
NUP133	YDL221W	0.012
NUP133	HO	0.012
NUP133	ADY3	0.012
NUP133	KRS1	0.012
NUP133	HEM12	0.012
NUP133	MSH6	0.012
NUP133	ECM18	0.012
NUP133	YDR136C	0.012
NUP133	HSP42	0.012
NUP133	ATC1	0.012
NUP133	AHA1	0.012
NUP133	SIR4	0.012
NUP133	HSP78	0.012
NUP133	DIN7	0.012
NUP133	GCN2	0.012
NUP133	YDR306C	0.012
NUP133	YDR332W	0.012
NUP133	MRPS28	0.012
NUP133	YDR372C	0.012
NUP133	YRA1	0.012
NUP133	UTP6	0.012
NUP133	GUK1	0.012
NUP133	SPP41	0.012
NUP133	DIG2	0.012
NUP133	GIN4	0.012
NUP133	YEL017W	0.012
NUP133	EAF5	0.012
NUP133	CIN8	0.012
NUP133	NPR2	0.012
NUP133	GCD11	0.012
NUP133	YEN1	0.014

NUP133	ARG5,6	0.012
NUP133	YER077C	0.012
NUP133	YER080W	0.012
NUP133	SWI4	0.012
NUP133	BOI2	0.012
NUP133	PMD1	0.012
NUP133	RAD4	0.012
NUP133	SMC1	0.012
NUP133	GNA1	0.012
NUP133	YPT1	0.014
NUP133	COS4	0.012
NUP133	NIC96	0.012
NUP133	FAB1	0.012
NUP133	LEU1	0.012
NUP133	CWH41	0.012
NUP133	RPT6	0.012
NUP133	DUO1	0.012
NUP133	YGL082W	0.012
NUP133	LIF1	0.012
NUP133	SEH1	0.012
NUP133	ITC1	0.012
NUP133	MRF1	0.012
NUP133	PEX14	0.012
NUP133	SPO74	0.012
NUP133	GCN1	0.012
NUP133	POX1	0.012
NUP133	VID30	0.012
NUP133	COS12	0.012
NUP133	YGR002C	0.012
NUP133	UPF3	0.012
NUP133	YGR130C	0.014
NUP133	CYS4	0.012
NUP133	FYV8	0.012
NUP133	PCT1	0.012
NUP133	PUP2	0.012
NUP133	YGR257C	0.012
NUP133	YGR263C	0.012
NUP133	SCW4	0.012
NUP133	MIP6	0.012
NUP133	MYO1	0.012
NUP133	MAS2	0.012
NUP133	YHR033W	0.012
NUP133	AAP1'	0.024
NUP133	GIC1	0.012
NUP133	PAN5	0.012
NUP133	NMD2	0.012
NUP133	SET1	0.012
NUP133	NDT80	0.012
NUP133	YHR132WA	0.012
NUP133	ESC4	0.012
NUP133	KEL1	0.012
NUP133	DNA2	0.012
NUP133	PRP8	0.014
NUP133	YIL019W	0.012
NUP133	GVP36	0.012
NUP133	NEO1	0.012
NUP133	YIL096C	0.012

NUP133	PFK26	0.012
NUP133	YIL113W	0.012
NUP133	STH1	0.012
NUP133	TAO3	0.012
NUP133	OM45	0.012
NUP133	SLN1	0.023
NUP133	MLP2	0.012
NUP133	POT1	0.012
NUP133	YIR014W	0.012
NUP133	BBC1	0.012
NUP133	NUP192	0.012
NUP133	SCP160	0.012
NUP133	YJL084C	0.012
NUP133	TRL1	0.012
NUP133	HPR5	0.012
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PXL1	MAD1	0.014
PXL1	ITC1	0.042
PXL1	GCN1	0.014
PXL1	YGL262W	0.015
PXL1	YGR130C	0.014
PXL1	CYS4	0.014
PXL1	MGA1	0.015
PXL1	YHR033W	0.015
PXL1	PAN5	0.014
PXL1	IRE1	0.014
PXL1	YHR182W	0.014
PXL1	YHR199C	0.015
PXL1	YIL071C	0.014
PXL1	RCY1	0.015
PXL1	IML1	0.015
PXL1	YKL100C	0.015
PXL1	HSL1	0.014
PXL1	RSC4	0.014
PXL1	TFA2	0.014
PXL1	YLR072W	0.014
PXL1	CDA2	0.015
PXL1	IMH1	0.014
PXL1	SEN1	0.014
PXL1	LEU3	0.015
PXL1	YML072C	0.015
PXL1	MRE11	0.014
PXL1	YNL089C	0.015
PXL1	BRX1	0.014
PXL1	GLN4	0.014
PXL1	SER1	0.015
PXL1	ISU2	0.015
PXL1	MRP51	0.015
PXL1	YPL183C	0.014
PXL1	YPL233W	0.014
SRP40	Q0050	0.012
SRP40	Q0120	0.014
SRP40	LTE1	0.012
SRP40	FUN19	0.012
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SRP40	SEN34	0.012
SRP40	ADE1	0.012
SRP40	IMD1	0.012
SRP40	YBL004W	0.012
SRP40	YBL012C	0.012
SRP40	YBL055C	0.012
SRP40	SHP1	0.012
SRP40	YBL060W	0.012
SRP40	PRS4	0.012
SRP40	PKC1	0.012



SRP40	YBR022W	0.012
SRP40	CHS3	0.012
SRP40	YBR025C	0.012
SRP40	ZTA1	0.012
SRP40	ECM2	0.012
SRP40	RDH54	0.012
SRP40	YBR090C	0.012
SRP40	YBR094W	0.012
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SRP40	CDC39	0.012
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SRP40	YDL027C	0.012
SRP40	ARP2	0.012
SRP40	DBP10	0.012
SRP40	USO1	0.012
SRP40	IDP1	0.012
SRP40	CDC2	0.012
SRP40	QRI7	0.012
SRP40	YDL113C	0.012
SRP40	ASF2	0.012
SRP40	RTN2	0.012
SRP40	ADY3	0.014
SRP40	PST1	0.012
SRP40	SLU7	0.012
SRP40	MSH6	0.012
SRP40	DOP1	0.012
SRP40	YDR186C	0.012
SRP40	RVB1	0.012
SRP40	GCD6	0.014
SRP40	AHA1	0.012
SRP40	HSP78	0.012
SRP40	YDR282C	0.012
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SRP40	ZIP1	0.012
SRP40	MRPL35	0.012
SRP40	SWR1	0.068
SRP40	MSN5	0.012
SRP40	MRPS28	0.012
SRP40	VID21	0.012
SRP40	YDR360W	0.012
SRP40	YDR365WB	0.012
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SRP40	YDR466W	0.012
SRP40	VPS3	0.012
SRP40	YDR541C	0.012
SRP40	GLC3	0.012

SRP40	URA3	0.012
SRP40	RAD23	0.012
SRP40	YEL043W	0.012
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SRP40	PRP22	0.012
SRP40	GPA2	0.012
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SRP40	BEM2	0.012
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SRP40	JAC1	0.012
SRP40	CWH41	0.012
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SRP40	KAP114	0.207
SRP40	RAI1	0.012
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SRP40	YGR263C	0.012
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SRP40	YOR1	0.012
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SRP40	MIP6	0.012
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SRP40	AAP1'	0.012
SRP40	COX6	0.012
SRP40	RPP1	0.012
SRP40	SSZ1	0.012
SRP40	NMD2	0.012
SRP40	IRE1	0.012

SRP40	YHR097C	0.012
SRP40	KIC1	0.012
SRP40	SBE22	0.012
SRP40	GRE3	0.012
SRP40	SET1	0.012
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SRP40	HAS1	0.012
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SRP40	QCR2	0.012
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YKR096W	SHP1	0.012
YKR096W	MRP21	0.012
YKR096W	PKC1	0.012
YKR096W	CHS3	0.012
YKR096W	YBR025C	0.012
YKR096W	FES1	0.012
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YKR096W	POP4	0.012
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YKR096W	YDR306C	0.012
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YKR096W	SAM2	0.012
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YKR096W	DST1	0.012
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YKR096W	TAD1	0.012
YKR096W	TFC4	0.012
YKR096W	BNS1	0.012
YKR096W	RAD2	0.023

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YKR096W	SSZ1	0.012
YKR096W	PRP8	0.012
YKR096W	NMD3	0.012
YKR096W	SHQ1	0.012
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YKR096W	STH1	0.012
YKR096W	TID3	0.012
YKR096W	SLN1	0.012
YKR096W	VTH1	0.012
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YKR096W	DNM1	0.012
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YKR096W	CDC73	0.012
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YKR096W	CDC5	0.012
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YKR096W	HRB1	0.012
YKR096W	SIW14	0.012
YKR096W	YNL040W	0.012
YKR096W	YNL089C	0.012
YKR096W	YPT53	0.012
YKR096W	LSM7	0.012
YKR096W	YNL195C	0.012

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YKR096W	GIS2	0.012
YKR096W	CUS2	0.012
YKR096W	CLA4	0.014
YKR096W	ATP11	0.012
YKR096W	RPC34	0.012
YKR096W	POP2	0.012
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YKR096W	SER1	0.012
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DNM1	YDR186C	0.012
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DNM1	PFK26	0.012
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DNM1	MLH2	0.012
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DNM1	YPR078C	0.012
DNM1	TIF3	0.012
REM50	YAR064W	0.012
REM50	SHP1	0.012
REM50	YBL060W	0.012
REM50	KIP1	0.012



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REM50	SHE3	0.012	
REM50	ESR1	0.014	
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REM50	YDL223C		0.012
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REM50	AHA1	0.055	
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REM50	YDR326C		0.012
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REM50	VID21	0.012	
REM50	YRA1	0.012	
REM50	YDR466W		0.012
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REM50	DLD3	0.012	
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REM50	TRP2	0.012	
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REM50 BBC1 0.012  
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REM50 ALD3 0.012

REM50	RNH1	0.012	
REM50	PET111		0.012
REM50	TPS3	0.012	
REM50	ADE4	0.012	
REM50	HRB1	0.012	
REM50	LST8	0.012	
REM50	IDP3	0.012	
REM50	FAP1	0.012	
REM50	SIW14	0.012	
REM50	YPT53	0.012	
REM50	YNL094W		0.012
REM50	YNL108C		0.012
REM50	RPA49	0.012	
REM50	BNI1	0.012	
REM50	RPD3	0.012	
REM50	MNT4	0.012	
REM50	TOP1	0.012	
REM50	NTG2	0.012	
REM50	PPM2	0.012	
REM50	HIR2	0.012	
REM50	YOR042W		0.012
REM50	ASE1	0.012	
REM50	YOR062C		0.012
REM50	DIA2	0.012	
REM50	TFC7	0.012	
REM50	YOR112W		0.055
REM50	RPT5	0.012	
REM50	PET123		0.012
REM50	SER1	0.012	
REM50	RET1	0.012	
REM50	RPN8	0.012	
REM50	YOR296W		0.012
REM50	ISW2	0.012	
REM50	KRE5	0.012	
REM50	RRP12	0.012	
REM50	CTF19	0.012	
REM50	NIP100		0.012
REM50	MDL2	0.012	
REM50	CDC54	0.012	
REM50	CSR2	0.012	
REM50	YPR078C		0.012
REM50	TEF1	0.012	
REM50	YPR115W		0.012
REM50	CLB2	0.012	
REM50	THI22	0.012	
REM50	YPR140W		0.012
REM50	YPR158W		0.012
REM50	TIF3	0.012	
REM50	DPB2	0.012	
SFI1	Q0050	0.015	
SFI1	SEO1	0.015	
SFI1	YBR025C		0.014
SFI1	APD1	0.014	
SFI1	HIS7	0.014	
SFI1	HPR1	0.014	
SFI1	YCG1	0.014	
SFI1	SIZ1	0.014	

SFI1	YRF11	0.015
SFI1	URA3	0.015
SFI1	CIN8	0.015
SFI1	GIP2	0.015
SFI1	BOI2	0.015
SFI1	CHD1	0.014
SFI1	BLM3	0.014
SFI1	CWH41	0.015
SFI1	YGL064C	0.015
SFI1	MPS2	0.015
SFI1	YGL098W	0.015
SFI1	YGR054W	0.015
SFI1	YGR263C	0.015
SFI1	GRE3	0.014
SFI1	MSH1	0.015
SFI1	KEL1	0.014
SFI1	RNR3	0.014
SFI1	MLP2	0.015
SFI1	BBC1	0.014
SFI1	OSM1	0.014
SFI1	YJR107W	0.015
SFI1	YJR124C	0.015
SFI1	YKL100C	0.015
SFI1	ASH1	0.014
SFI1	YLR187W	0.015
SFI1	IMH1	0.014
SFI1	CDC73	0.014
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SFI1	SRC1	0.014
SFI1	YMR157C	0.015
SFI1	ASI3	0.015
SFI1	HXT17	0.015
SFI1	YOL101C	0.015
SFI1	GLO4	0.015
SFI1	RPT5	0.014
SFI1	YOR284W	0.015
SFI1	PRT1	0.015
SFI1	ISM1	0.014
SFI1	YPL137C	0.014
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ORC3	TFC3	0.012
ORC3	CCR4	0.012
ORC3	FUN11	0.012
ORC3	YAR033W	0.012
ORC3	YBL004W	0.012
ORC3	YBL010C	0.012
ORC3	PIM1	0.012
ORC3	BOI1	0.012
ORC3	PKC1	0.014
ORC3	YBR025C	0.012
ORC3	ESR1	0.012
ORC3	RIB5	0.012
ORC3	YBR259W	0.012
ORC3	RGD1	0.012
ORC3	YCR079W	0.012
ORC3	CDC39	0.012
ORC3	SLC1	0.012

ORC3	MBP1	0.012
ORC3	USO1	0.012
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ORC3	HEM12	0.012
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ORC3	MIP6	0.012
ORC3	RRM3	0.012
ORC3	NCP1	0.012
ORC3	NMD2	0.012
ORC3	MSH1	0.012
ORC3	YHR126C	0.012
ORC3	KEL1	0.012
ORC3	PRP8	0.012
ORC3	KOG1	0.012
ORC3	SPO22	0.012
ORC3	YIL096C	0.012
ORC3	PFK26	0.012
ORC3	CSM2	0.012
ORC3	SLN1	0.012
ORC3	MLP2	0.012
ORC3	CYR1	0.012
ORC3	IML2	0.012

ORC3	PHO86	0.012
ORC3	YJL131C	0.012
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ORC3	OSM1	0.012
ORC3	YAE1	0.012
ORC3	YJR107W	0.012
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ORC3	SMY1	0.023
ORC3	YKL121W	0.012
ORC3	MYO3	0.012
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ORC3	YKR022C	0.012
ORC3	TRM2	0.012
ORC3	CCP1	0.012
ORC3	PRP16	0.012
ORC3	MLP1	0.012
ORC3	MLH2	0.012
ORC3	PET309	0.012
ORC3	RGR1	0.012
ORC3	YLR097C	0.012
ORC3	REX3	0.012
ORC3	YLR238W	0.012
ORC3	IMH1	0.012
ORC3	MRPL15	0.012
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ORC3	SKI2	0.012
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ORC3	YML117W	0.012
ORC3	MVP1	0.012
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ORC3	YMR160W	0.012
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ORC3	ECM5	0.012
ORC3	HFA1	0.012
ORC3	RRP5	0.012
ORC3	JNM1	0.012
ORC3	ASI3	0.012
ORC3	IDP3	0.012
ORC3	YNL040W	0.012
ORC3	SFB2	0.012
ORC3	MLF3	0.012
ORC3	YNL089C	0.012
ORC3	CBK1	0.012
ORC3	ELA1	0.012
ORC3	PDR16	0.012
ORC3	ZWF1	0.012
ORC3	SIP3	0.012
ORC3	CLA4	0.012
ORC3	MRPS18	0.012
ORC3	YNR068C	0.012
ORC3	TOP1	0.012
ORC3	YOL034W	0.012
ORC3	INP54	0.012

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ORC3	CTR9	0.012
ORC3	PEP12	0.012
ORC3	HIR2	0.012
ORC3	DIA2	0.012
ORC3	YOR093C	0.014
ORC3	KTR1	0.012
ORC3	YOR112W	0.012
ORC3	RPT5	0.012
ORC3	GCY1	0.012
ORC3	BAG7	0.012
ORC3	RPB2	0.012
ORC3	SER1	0.012
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ORC3	MOD5	0.012
ORC3	YOR284W	0.012
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ORC3	RRP12	0.012
ORC3	YPL017C	0.012
ORC3	RAD1	0.012
ORC3	PHO85	0.023
ORC3	MSD1	0.014
ORC3	YPL137C	0.012
ORC3	RRD2	0.012
ORC3	RAD53	0.012
ORC3	OXR1	0.012
ORC3	CCL1	0.012
ORC3	CSR2	0.012
ORC3	TAH18	0.012
ORC3	CVT9	0.012
ORC3	YPR059C	0.012
ORC3	YPR112C	0.012
ORC3	IWS1	0.012
ORC3	CTF4	0.024
ORC3	YPR140W	0.012
ORC3	SKI3	0.012
DRS1	YBL005WB	0.015
DRS1	YBL060W	0.015
DRS1	PKC1	0.015
DRS1	YBR161W	0.015
DRS1	PDI1	0.015
DRS1	OSH2	0.014
DRS1	SLC1	0.015
DRS1	QRI7	0.015
DRS1	GLT1	0.014
DRS1	ADY3	0.015
DRS1	ADR1	0.015
DRS1	TRS120	0.014
DRS1	YGL220W	0.014
DRS1	SNU71	0.015
DRS1	MSM1	0.014
DRS1	PUP2	0.014
DRS1	MES1	0.014
DRS1	STE20	0.014

DRS1	TIF2	0.014
DRS1	MNN11	0.015
DRS1	HOM6	0.015
DRS1	TEF4	0.014
DRS1	SDS22	0.014
DRS1	YLL054C	0.015
DRS1	SPC3	0.015
DRS1	ROM2	0.014
DRS1	SKI2	0.014
DRS1	NDC1	0.015
DRS1	YML093W	0.014
DRS1	MDM1	0.015
DRS1	YMR031C	0.014
DRS1	YMR259C	0.014
DRS1	ASI3	0.015
DRS1	SSB2	0.014
DRS1	FOL1	0.014
DRS1	MRPS18	0.015
DRS1	YOL034W	0.014
DRS1	PHM7	0.015
DRS1	MSB4	0.015
DRS1	YOR091W	0.014
DRS1	YOR112W	0.014
DRS1	YOR252W	0.014
DRS1	FAS2	0.014
DRS1	YPL233W	0.014
DRS1	TIF3	0.014
SOF1	YAR064W	0.012
SOF1	SHP1	0.012
SOF1	YBR262C	0.012
SOF1	SNT1	0.012
SOF1	ARO1	0.012
SOF1	SAC3	0.012
SOF1	CCT6	0.012
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SOF1	AMA1	0.012
SOF1	VID28	0.012
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SOF1	YJR129C	0.012
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SOF1	YKL215C	0.012
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SOF1	YLR023C	0.012
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SOF1	ERG5	0.012
SOF1	YMR107W	0.012
SOF1	MYO5	0.012
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SOF1	MSE1	0.012
SOF1	YOL078W	0.012
SOF1	YOL101C	0.012
SOF1	SGT2	0.012
SOF1	DIA2	0.012



SOF1	BAG7	0.012	
SOF1	YTM1	0.012	
SOF1	YOR296W		0.012
SOF1	PDR10	0.012	
SOF1	CTF4	0.012	
PUF3	LTE1	0.014	
PUF3	SHP1	0.014	
PUF3	PKC1	0.015	
PUF3	CHS3	0.015	
PUF3	IDP1	0.014	
PUF3	AIR2	0.015	
PUF3	KRS1	0.014	
PUF3	URA3	0.015	
PUF3	SMC1	0.014	
PUF3	DST1	0.014	
PUF3	YGR154C		0.015
PUF3	NMD2	0.014	
PUF3	IRE1	0.014	
PUF3	PFK26	0.015	
PUF3	POT1	0.015	
PUF3	DAL81	0.015	
PUF3	YJR107W		0.015
PUF3	YKL100C		0.015
PUF3	GCN3	0.014	
PUF3	VIP1	0.014	
PUF3	CDC73	0.014	
PUF3	SPT21	0.015	
PUF3	ATM1	0.015	
PUF3	SIW14	0.014	
PUF3	KRE33	0.014	
PUF3	RPC34	0.014	
PUF3	POP2	0.014	
PUF3	DIA2	0.015	
DPS1	YBL004W		0.015
DPS1	STU1	0.015	
DPS1	YBL055C		0.015
DPS1	SHP1	0.014	
DPS1	PKC1	0.015	
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DPS1	ISW1	0.014	
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DPS1	ASF2	0.015	
DPS1	ADY3	0.015	
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DPS1	YDR306C		0.015
DPS1	YDR326C		0.015
DPS1	MRPS28		0.014
DPS1	ARO80	0.015	
DPS1	URA3	0.015	
DPS1	CWH41	0.017	
DPS1	PDX1	0.015	
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DPS1	RRM3	0.015	
DPS1	AAP1'	0.014	
DPS1	GTT1	0.015	
DPS1	TRK1	0.015	
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DPS1	SPO14	0.015
DPS1	PSR1	0.014
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DPS1	RFC3	0.015
DPS1	TLG2	0.015
DPS1	ASE1	0.014
DPS1	DIA2	0.015
DPS1	DDP1	0.015
DPS1	YPL206C	0.015
DPS1	CSR2	0.015
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HIF1	SLH1	0.012
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HIF1	DNA2	0.012	
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HIF1	OYE2	0.012	
HIF1	KOG1	0.012	
HIF1	YHR199C		0.012
HIF1	SNP1	0.012	
HIF1	RNR3	0.012	
HIF1	RSM25	0.012	
HIF1	YIL096C		0.012
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HIF1	NUP159		0.012
HIF1	TAO3	0.012	
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YLL029W	HIS6	0.012
YLL029W	IRR1	0.012
YLL029W	PCL7	0.012
YLL029W	YIL082WA	0.012
YLL029W	YIL096C	0.012
YLL029W	PFK26	0.012
YLL029W	YIL112W	0.012
YLL029W	NUP159	0.012
YLL029W	STH1	0.012
YLL029W	SLN1	0.012
YLL029W	MLP2	0.012
YLL029W	YIL177C	0.012
YLL029W	STS1	0.012
YLL029W	MRS1	0.012
YLL029W	CTK2	0.012
YLL029W	PET130	0.012
YLL029W	NUP192	0.012
YLL029W	MTR4	0.012
YLL029W	YJL068C	0.012
YLL029W	JEM1	0.012
YLL029W	SMC3	0.012
YLL029W	SCP160	0.012
YLL029W	IML2	0.012
YLL029W	YJL109C	0.012
YLL029W	YJL113W	0.012
YLL029W	YJL114W	0.012
YLL029W	PBS2	0.012
YLL029W	URA2	0.012
YLL029W	YJL131C	0.012
YLL029W	TIF2	0.012
YLL029W	CDC6	0.012
YLL029W	ECM25	0.012
YLL029W	RCY1	0.012
YLL029W	YJL225C	0.012
YLL029W	YJR030C	0.012
YLL029W	RAD26	0.012
YLL029W	YJR039W	0.012
YLL029W	YJR041C	0.012
YLL029W	OSM1	0.012
YLL029W	TOR1	0.012
YLL029W	BNA2	0.012



YLL029W	URA8	0.012
YLL029W	YJR129C	0.012
YLL029W	IML1	0.012
YLL029W	CCE1	0.012
YLL029W	BUD2	0.012
YLL029W	YJU3	0.012
YLL029W	YJU2	0.012
YLL029W	OCT1	0.012
YLL029W	SDH1	0.012
YLL029W	PIR3	0.012
YLL029W	CBT1	0.012
YLL029W	YKL215C	0.012
YLL029W	RSC4	0.012
YLL029W	TOF2	0.012
YLL029W	YKR016W	0.012
YLL029W	DBP7	0.012
YLL029W	SPO14	0.012
YLL029W	TIF1	0.012
YLL029W	MLP1	0.012
YLL029W	UBP11	0.012
YLL029W	DNM1	0.012
YLL029W	HSP104	0.012
YLL029W	ENT4	0.012
YLL029W	YLL054C	0.012
YLL029W	PPR1	0.012
YLL029W	RAD5	0.012
YLL029W	YLR035CA	0.012
YLL029W	STU2	0.012
YLL029W	YLR049C	0.012
YLL029W	YLR063W	0.012
YLL029W	YLR073C	0.012
YLL029W	BOS1	0.012
YLL029W	YLR097C	0.012
YLL029W	SEC10	0.012
YLL029W	SWI6	0.012
YLL029W	PNP1	0.012
YLL029W	RED1	0.012
YLL029W	DCS1	0.012
YLL029W	YLR271W	0.012
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YLL029W	IMH1	0.014
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YLL029W	YLR352W	0.012
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YLL029W	RHC18	0.012
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YLL029W	SEN1	0.012
YLL029W	CNA1	0.012
YLL029W	YML014W	0.012
YLL029W	GSF2	0.012
YLL029W	RSE1	0.012
YLL029W	YML059C	0.012

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YLL029W	YML107C	0.012
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YLL029W	STB4	0.012
YLL029W	MRPL3	0.012
YLL029W	YMR031C	0.012
YLL029W	ECM40	0.012
YLL029W	YMR099C	0.012
YLL029W	YMR103C	0.012
YLL029W	MYO5	0.012
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YLL029W	RRP5	0.012
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YLL029W	YNL089C	0.012
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YLL029W	DBP2	0.012
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YLL029W	PLB3	0.012
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YLL029W	GPM3	0.012
YLL029W	YOL075C	0.012
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YLL029W	YOR086C	0.012
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YLL029W	YOR112W	0.012
YLL029W	RPB2	0.012
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YLL029W	RPS6A	0.052
YLL029W	MSD1	0.012
YLL029W	YPL108W	0.012
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YLL029W	PUS1	0.012
YLL029W	YPL216W	0.012
YLL029W	FAS2	0.012
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YLL029W	RPA135	0.012
YLL029W	YPR013C	0.012
YLL029W	YPR078C	0.012
YLL029W	IWS1	0.012
YLL029W	ASN1	0.012
YLL029W	SGV1	0.012
YLL029W	TIF3	0.012
YLL029W	VPS4	0.012
YLL029W	SKI3	0.012

YLL029W	YPR195C	0.012
YLL034C	Q0070	0.014
YLL034C	SHP1	0.012
YLL034C	ISW1	0.012
YLL034C	BPH1	0.012
YLL034C	NHP10	0.012
YLL034C	USO1	0.012
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YLL034C	YDR326C	0.012
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YLL034C	ITC1	0.012
YLL034C	GCN1	0.012
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YLL034C	YHL009WB	0.012
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YLL034C	MYO1	0.012
YLL034C	PCL5	0.012
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YLL034C	URA2	0.012
YLL034C	HUL4	0.012
YLL034C	URA8	0.012
YLL034C	IML1	0.012
YLL034C	YKL215C	0.012
YLL034C	POM34	0.012
YLL034C	HOG1	0.012
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YLL034C	DNF3	0.012
YLL034C	YMR259C	0.012
YLL034C	SFB2	0.012
YLL034C	VID27	0.012
YLL034C	RPC34	0.012
YLL034C	SIN3	0.012
YLL034C	YOR112W	0.012
YLL034C	GCY1	0.012
YLL034C	GLN4	0.012
YLL034C	LIP5	0.012
YLL034C	ISW2	0.014
YLL034C	YPL009C	0.012

YLL034C	ELP3	0.012
YLL034C	MSD1	0.012
YLL034C	CVT9	0.012
YLL034C	YPR078C	0.012
YLL034C	TEF1	0.023
YLL034C	YPR140W	0.012
PRP19	Q0050	0.012
PRP19	PRP45	0.068
PRP19	IMD1	0.012
PRP19	YBL055C	0.012
PRP19	KIP1	0.012
PRP19	UBP13	0.012
PRP19	BOI1	0.012
PRP19	ETR1	0.012
PRP19	YBR063C	0.012
PRP19	VID24	0.023
PRP19	IML3	0.012
PRP19	RAD16	0.012
PRP19	CCZ1	0.012
PRP19	YBR137W	0.012
PRP19	AME1	0.012
PRP19	MET8	0.012
PRP19	YBR225W	0.012
PRP19	YBR250W	0.012
PRP19	YPT10	0.012
PRP19	NFS1	0.012
PRP19	CHA1	0.012
PRP19	YCL073C	0.012
PRP19	YCP4	0.012
PRP19	RIM1	0.012
PRP19	RRP43	0.012
PRP19	CDC50	0.012
PRP19	YDL027C	0.012
PRP19	LHP1	0.012
PRP19	MBP1	0.012
PRP19	USO1	0.012
PRP19	CBS1	0.012
PRP19	QRI2	0.012
PRP19	STF1	0.012
PRP19	RDI1	0.012
PRP19	CLB3	0.012
PRP19	DLD1	0.012
PRP19	ENA1	0.012
PRP19	YDR101C	0.012
PRP19	PSL10	0.012
PRP19	FYV9	0.012
PRP19	DON1	0.012
PRP19	YDR282C	0.012
PRP19	ZIP1	0.012
PRP19	PRO1	0.012
PRP19	TIM11	0.012
PRP19	YPR1	0.012
PRP19	MUS81	0.012
PRP19	SAM2	0.012
PRP19	APA2	0.012
PRP19	WBP1	0.012
PRP19	FRDS1	0.012

PRP19	RML2	0.012
PRP19	NPR2	0.012
PRP19	YER030W	0.012
PRP19	YEN1	0.012
PRP19	ARG5,6	0.012
PRP19	LCP5	0.012
PRP19	YER140W	0.012
PRP19	OXA1	0.012
PRP19	BEM2	0.012
PRP19	RAD4	0.012
PRP19	BRR2	0.068
PRP19	SMC1	0.012
PRP19	LPD1	0.012
PRP19	NMR1	0.012
PRP19	YFR041C	0.012
PRP19	COD5	0.012
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PRP19	SEH1	0.012
PRP19	TIP20	0.012
PRP19	YGL220W	0.012
PRP19	SHE10	0.012
PRP19	YGR002C	0.012
PRP19	ACB1	0.012
PRP19	BUD9	0.012
PRP19	PIL1	0.012
PRP19	YGR109WB	0.012
PRP19	YGR125W	0.012
PRP19	YGR127W	0.012
PRP19	RSR1	0.012
PRP19	YGR154C	0.012
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PRP19	YGR235C	0.012
PRP19	KEL2	0.012
PRP19	LSC2	0.012
PRP19	YGR257C	0.012
PRP19	RAD2	0.012
PRP19	FOL2	0.012
PRP19	GPA1	0.012
PRP19	YHR020W	0.012
PRP19	DOG2	0.014
PRP19	AAP1'	0.012
PRP19	IRE1	0.012
PRP19	MSH1	0.012
PRP19	NDT80	0.012
PRP19	YAP1801	0.012
PRP19	PRP8	0.012
PRP19	SNP1	0.012
PRP19	YIL077C	0.012
PRP19	YIL096C	0.012
PRP19	PFK26	0.064
PRP19	YIL112W	0.012
PRP19	TAO3	0.012
PRP19	SLN1	0.012
PRP19	BNR1	0.012
PRP19	OST1	0.012
PRP19	GSH1	0.012

PRP19	YJL131C	0.012
PRP19	YJL163C	0.012
PRP19	RCY1	0.012
PRP19	TDH2	0.012
PRP19	YJR011C	0.012
PRP19	ISY1	0.012
PRP19	CDC11	0.012
PRP19	IML1	0.012
PRP19	GPX1	0.012
PRP19	YKL037W	0.012
PRP19	CYT2	0.012
PRP19	SNU114	0.012
PRP19	YKL179C	0.012
PRP19	SRY1	0.012
PRP19	VPS1	0.012
PRP19	FOX2	0.014
PRP19	YKR021W	0.012
PRP19	MET1	0.012
PRP19	YKR106W	0.012
PRP19	COX19	0.012
PRP19	SDH2	0.012
PRP19	COF1	0.012
PRP19	YLR063W	0.012
PRP19	YLR077W	0.012
PRP19	SMC4	0.012
PRP19	REX3	0.012
PRP19	CLF1	0.177
PRP19	YLR156W	0.012
PRP19	SEC10	0.012
PRP19	YKE2	0.012
PRP19	ECM22	0.012
PRP19	EST1	0.012
PRP19	YLR253W	0.012
PRP19	YLR290C	0.012
PRP19	YLR312C	0.012
PRP19	YLR322W	0.012
PRP19	RHC18	0.012
PRP19	VPS33	0.012
PRP19	CDC73	0.012
PRP19	SIR3	0.012
PRP19	PSP2	0.012
PRP19	UNG1	0.012
PRP19	RSE1	0.064
PRP19	YML087C	0.012
PRP19	MVP1	0.012
PRP19	RSF1	0.014
PRP19	YMR071C	0.012
PRP19	PGM2	0.012
PRP19	YMR130W	0.012
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PRP19	HLJ1	0.012
PRP19	DNF3	0.012
PRP19	CTL1	0.012
PRP19	CEF1	0.146
PRP19	GUA1	0.012
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PRP19	IDP3	0.012

PRP19	YNL089C	0.012
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PRP19	NOP13	0.012
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PRP19	YNL227C	0.012
PRP19	PDR16	0.012
PRP19	KEX2	0.012
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PRP19	PUS4	0.012
PRP19	TRF5	0.012
PRP19	STB1	0.012
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PRP19	HIR2	0.012
PRP19	RAT1	0.012
PRP19	SGT1	0.012
PRP19	GYP1	0.012
PRP19	YOR093C	0.012
PRP19	KTR1	0.012
PRP19	TFC7	0.012
PRP19	GCY1	0.012
PRP19	ORT1	0.012
PRP19	EFD1	0.012
PRP19	YOR147W	0.014
PRP19	RPB2	0.012
PRP19	MTR10	0.012
PRP19	YOR166C	0.012
PRP19	DCS2	0.012
PRP19	WTM1	0.024
PRP19	YOR251C	0.012
PRP19	YOR287C	0.012
PRP19	YOR331C	0.012
PRP19	FRE5	0.012
PRP19	CAM1	0.012
PRP19	LPE10	0.012
PRP19	RLM1	0.012
PRP19	RPS6A	0.012
PRP19	YPL113C	0.012
PRP19	HHO1	0.012
PRP19	PRP46	0.597
PRP19	UIP4	0.012
PRP19	CSM4	0.012
PRP19	YPL208W	0.012
PRP19	PLC1	0.012
PRP19	YPR004C	0.012
PRP19	RPA135	0.012
PRP19	YPR059C	0.012
PRP19	MRL1	0.012
PRP19	YPR081C	0.012
PRP19	CTR1	0.012
PRP19	CTF4	0.012



PRP19	RPC82	0.012
PRP19	YPR196W	0.012
PRP19	YPR204W	0.012
COF1	LTE1	0.014
COF1	ADE1	0.014
COF1	YAR064W	0.015
COF1	YBL055C	0.015
COF1	SHP1	0.014
COF1	YBL060W	0.015
COF1	YBL086C	0.014
COF1	CHS3	0.015
COF1	ECM8	0.015
COF1	LYS2	0.014
COF1	CCZ1	0.014
COF1	SUP45	0.014
COF1	APD1	0.014
COF1	SNF5	0.015
COF1	SSK22	0.015
COF1	YDL027C	0.015
COF1	IDP1	0.014
COF1	CWC2	0.015
COF1	KRS1	0.014
COF1	ENA1	0.015
COF1	PST1	0.015
COF1	SLU7	0.015
COF1	RAD9	0.015
COF1	YDR333C	0.015
COF1	TCM10	0.015
COF1	TFB3	0.014
COF1	YDR466W	0.015
COF1	APA2	0.015
COF1	SRI1	0.015
COF1	CEM1	0.015
COF1	SMC1	0.635
COF1	RIM15	0.015
COF1	YFR044C	0.014
COF1	PNC1	0.015
COF1	PUS2	0.612
COF1	GCN1	0.014
COF1	YGL220W	0.014
COF1	YGR038CB	0.015
COF1	YGR066C	0.015
COF1	ASN2	0.014
COF1	PEX4	0.015
COF1	CAF130	0.014
COF1	YGR250C	0.014
COF1	GOS1	0.015
COF1	GUT1	0.014
COF1	AAP1'	0.014
COF1	NMD2	0.014
COF1	YHR080C	0.015
COF1	PRP8	0.014
COF1	KOG1	0.015
COF1	YHR199C	0.015
COF1	PFK26	0.017
COF1	FLX1	0.015
COF1	CYR1	0.015

COF1	URA2	0.015
COF1	SWI3	0.014
COF1	VTH2	0.015
COF1	APL1	0.015
COF1	YJR080C	0.015
COF1	FIP1	0.014
COF1	YJR107W	0.015
COF1	OCT1	0.015
COF1	YKL160W	0.014
COF1	MTR2	0.015
COF1	YLR023C	0.015
COF1	MLH2	0.014
COF1	SEC10	0.015
COF1	SAM1	0.014
COF1	NMT1	0.015
COF1	IKI3	0.014
COF1	ATP10	0.015
COF1	YLR424W	0.014
COF1	GSF2	0.015
COF1	PIF1	0.015
COF1	NUP188	0.014
COF1	CLU1	0.017
COF1	YMR031C	0.014
COF1	TOM37	0.015
COF1	AIP1	0.014
COF1	YMR262W	0.015
COF1	YPT53	0.015
COF1	SRV2	0.77
COF1	APC1	0.015
COF1	YNL195C	0.015
COF1	YNL234W	0.014
COF1	YNL326C	0.015
COF1	HRD1	0.014
COF1	YOL029C	0.015
COF1	PER100	0.015
COF1	HMI1	0.015
COF1	YOL101C	0.015
COF1	MSB4	0.015
COF1	CTR9	0.016
COF1	YNG1	0.014
COF1	DIA2	0.044
COF1	RKI1	0.014
COF1	YOR112W	0.014
COF1	IDH2	0.014
COF1	ESA1	0.014
COF1	ISW2	0.014
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COF1	PHO85	0.014
COF1	ODC1	0.015
COF1	BEM4	0.014
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COF1	YPL267W	0.015

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COF1	CCL1	0.014	
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COF1	VPS4	0.014	
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BRE2	CAJ1	0.014
BRE2	PCL6	0.012
BRE2	ARG5,6	0.012
BRE2	YER078C	0.014
BRE2	YER080W	0.012
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BRE2	BEM2	0.012
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BRE2	YRF12	0.014
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BRE2	GSY1	0.012
BRE2	PTR3	0.012
BRE2	YFR031C	0.012
BRE2	YFR041C	0.012



BRE2	RPT6	0.012
BRE2	YGL050W	0.012
BRE2	YGL060W	0.012
BRE2	MPS2	0.023
BRE2	YGL082W	0.012
BRE2	SNT2	0.012
BRE2	ITC1	0.052
BRE2	TIP20	0.012
BRE2	MPT5	0.012
BRE2	TOS3	0.012
BRE2	GCN1	0.012
BRE2	POX1	0.012
BRE2	VID30	0.012
BRE2	TAD1	0.012
BRE2	ZIP2	0.012
BRE2	YGR001C	0.012
BRE2	YGR010W	0.012
BRE2	YGR016W	0.012
BRE2	YGR017W	0.012
BRE2	MSP1	0.012
BRE2	YGR052W	0.012
BRE2	MUP1	0.012
BRE2	UPF3	0.012
BRE2	YGR090W	0.012
BRE2	TEL2	0.012
BRE2	YGR127W	0.012
BRE2	YGR130C	0.012
BRE2	RSR1	0.012
BRE2	YGR154C	0.012
BRE2	CYS4	0.012
BRE2	YGR161C	0.012
BRE2	CLC1	0.012
BRE2	RNR4	0.012
BRE2	YGR198W	0.012
BRE2	YGR205W	0.012
BRE2	SER2	0.012
BRE2	MRPL9	0.012
BRE2	PET54	0.012
BRE2	YGR237C	0.012
BRE2	PFK1	0.012
BRE2	SOL4	0.012
BRE2	FOL2	0.012
BRE2	YOR1	0.012
BRE2	YRF13	0.012
BRE2	PRS3	0.012
BRE2	YLF2	0.012
BRE2	GIC1	0.012
BRE2	RPP1	0.012
BRE2	NMD2	0.012
BRE2	IRE1	0.012
BRE2	GRE3	0.012
BRE2	BZZ1	0.012
BRE2	PRP8	0.012
BRE2	STB5	0.012
BRE2	OYE2	0.012
BRE2	PFS1	0.012
BRE2	FMP22	0.012

BRE2	TIM44	0.012
BRE2	NOT3	0.012
BRE2	FIS1	0.012
BRE2	PFK26	0.012
BRE2	YIL112W	0.012
BRE2	STH1	0.055
BRE2	MLP2	0.012
BRE2	BNR1	0.012
BRE2	POT1	0.012
BRE2	YIL166C	0.012
BRE2	YIL177C	0.012
BRE2	PRI1	0.012
BRE2	YIR014W	0.012
BRE2	BBC1	0.012
BRE2	NSP1	0.012
BRE2	SMC3	0.012
BRE2	GSH1	0.012
BRE2	TRK1	0.012
BRE2	URA2	0.012
BRE2	YJL192C	0.012
BRE2	RCY1	0.012
BRE2	YJL225C	0.012
BRE2	ILV3	0.012
BRE2	BNA1	0.012
BRE2	YJR041C	0.012
BRE2	MIR1	0.012
BRE2	YJR084W	0.012
BRE2	NMD5	0.012
BRE2	MGM101	0.012
BRE2	THI11	0.012
BRE2	CAP1	0.054
BRE2	PRP40	0.012
BRE2	RAM2	0.012
BRE2	STB6	0.012
BRE2	SMY1	0.012
BRE2	YKL100C	0.012
BRE2	MYO3	0.012
BRE2	OCT1	0.012
BRE2	APL2	0.012
BRE2	YKL179C	0.012
BRE2	FOX2	0.012
BRE2	YKR045C	0.012
BRE2	NUP133	0.014
BRE2	MLP1	0.012
BRE2	YLL007C	0.012
BRE2	RNP1	0.012
BRE2	YLL056C	0.012
BRE2	YLL067C	0.012
BRE2	POM34	0.012
BRE2	RIC1	0.012
BRE2	RGR1	0.012
BRE2	KIN2	0.012
BRE2	REX3	0.012
BRE2	ACE2	0.012
BRE2	RFX1	0.012
BRE2	TOS4	0.012
BRE2	YLR187W	0.012

BRE2	SIK1	0.012
BRE2	EST1	0.012
BRE2	YLR271W	0.012
BRE2	IMH1	0.012
BRE2	CDC25	0.012
BRE2	CWC24	0.012
BRE2	RHC18	0.012
BRE2	CDC73	0.012
BRE2	YLR419W	0.012
BRE2	TUS1	0.012
BRE2	SIR3	0.012
BRE2	YLR446W	0.012
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BRE2	ERG6	0.012
BRE2	UNG1	0.012
BRE2	YML6	0.012
BRE2	YML050W	0.012
BRE2	PIF1	0.012
BRE2	DOR1	0.012
BRE2	YML093W	0.012
BRE2	SEC65	0.012
BRE2	YML119W	0.012
BRE2	TAP42	0.012
BRE2	PDS5	0.012
BRE2	YMR086W	0.012
BRE2	SNZ1	0.012
BRE2	CTL1	0.012
BRE2	HSC82	0.012
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BRE2	PET111	0.012
BRE2	RRN9	0.012
BRE2	AEP2	0.012
BRE2	MRP7	0.012
BRE2	YNL047C	0.012
BRE2	RPL9B	0.012
BRE2	YNL087W	0.012
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BRE2	TOM70	0.012
BRE2	TEP1	0.012
BRE2	FYV6	0.012
BRE2	CBK1	0.012
BRE2	YNL165W	0.012
BRE2	APC1	0.012
BRE2	YNL187W	0.012
BRE2	YNL195C	0.012
BRE2	VID27	0.012
BRE2	RPA49	0.012
BRE2	RAD50	0.012
BRE2	YNL253W	0.012
BRE2	DSL1	0.012
BRE2	BNI1	0.012
BRE2	ATP11	0.012
BRE2	SMM1	0.012
BRE2	BIO3	0.012
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BRE2	TOP1	0.012
BRE2	NGL1	0.012

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BRE2	MPD2	0.012
BRE2	SKM1	0.012
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BRE2	YOR019W	0.012
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BRE2	CDC21	0.012
BRE2	DIA2	0.012
BRE2	YOR093C	0.012
BRE2	RGS2	0.012
BRE2	EFD1	0.012
BRE2	GLN4	0.012
BRE2	MPC54	0.012
BRE2	RIS1	0.012
BRE2	SLK19	0.012
BRE2	PTP2	0.012
BRE2	ISU2	0.014
BRE2	KIN4	0.012
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BRE2	ISW2	0.012
BRE2	YOR324C	0.012
BRE2	RPA190	0.012
BRE2	MSC6	0.012
BRE2	MRS6	0.012
BRE2	GDH1	0.012
BRE2	YOR396W	0.012
BRE2	HAT1	0.012
BRE2	SNF8	0.012
BRE2	YPL005W	0.012
BRE2	HST2	0.012
BRE2	YPL017C	0.012
BRE2	ULP1	0.012
BRE2	PHO85	0.012
BRE2	YPL055C	0.012
BRE2	YTA6	0.012
BRE2	YPL108W	0.012
BRE2	RDS2	0.023
BRE2	YPL150W	0.012
BRE2	PRP46	0.012
BRE2	YPL158C	0.012
BRE2	YPL222W	0.012
BRE2	FAS2	0.012
BRE2	HFI1	0.012
BRE2	CDC54	0.012
BRE2	SMK1	0.012
BRE2	BRR1	0.012
BRE2	YPR059C	0.012
BRE2	ARO7	0.012
BRE2	YPR078C	0.012
BRE2	CTF4	0.012
BRE2	TIF3	0.012
BRE2	BET2	0.012
BRE2	SMX3	0.012
BRE2	RPC82	0.012
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YLR022C	Q0115	0.012
YLR022C	UIP2	0.012
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YLR022C	ACH1	0.012
YLR022C	MCM2	0.012
YLR022C	NCL1	0.012
YLR022C	APL3	0.012
YLR022C	FUI1	0.012
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YLR022C	YBL057C	0.012
YLR022C	SHP1	0.024
YLR022C	UBP13	0.012
YLR022C	ILS1	0.012
YLR022C	MRP21	0.023
YLR022C	PKC1	0.012
YLR022C	NTH2	0.012
YLR022C	YBR012WB	0.012
YLR022C	YBR022W	0.012
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YLR022C	NRG2	0.012
YLR022C	RDH54	0.012
YLR022C	RPG1	0.012
YLR022C	SEC18	0.012
YLR022C	MIS1	0.012
YLR022C	YBR090C	0.012
YLR022C	YBR094W	0.012
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YLR022C	TFC1	0.012
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YLR022C	ESR1	0.012
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YLR022C	SEC7	0.012
YLR022C	NGG1	0.012
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YLR022C	YDR291W	0.012
YLR022C	SSD1	0.695
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YLR022C	VID21	0.012
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YLR022C	GIP2	0.012
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YLR022C	UBP9	0.012
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YLR022C	BOI2	0.012
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YLR022C	BEM2	0.012
YLR022C	RAD4	0.012
YLR022C	CHD1	0.012
YLR022C	BCK2	0.012
YLR022C	CCA1	0.012
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YLR022C	PES4	0.012
YLR022C	YFR031C	0.012
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YLR022C	RPN12	0.012
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YLR022C	PUS2	0.012
YLR022C	YGL064C	0.012
YLR022C	NPY1	0.012
YLR022C	YGL082W	0.012
YLR022C	YGL085W	0.012
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YLR022C	YGL098W	0.012
YLR022C	MON1	0.012
YLR022C	SNT2	0.012
YLR022C	ITC1	0.012
YLR022C	MRM2	0.012
YLR022C	YGL140C	0.012
YLR022C	MRF1	0.012



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YLR022C	GCN1	0.012
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YLR022C	UPF3	0.012
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YLR022C	BTN2	0.012
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YLR022C	PFK1	0.012
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YLR022C	YAP3	0.012
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YLR022C	RPP1	0.012

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YLR022C	KSP1	0.695
YLR022C	YHR085W	0.012
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YLR022C	DNA2	0.012
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YLR022C	YHR182W	0.012
YLR022C	RPN10	0.012
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YLR022C	YIL019W	0.012
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YLR022C	PCL7	0.012
YLR022C	SPO22	0.012
YLR022C	THS1	0.012
YLR022C	YIL096C	0.012
YLR022C	SHQ1	0.012
YLR022C	PFK26	0.012
YLR022C	YIL113W	0.012
YLR022C	POR2	0.012
YLR022C	OM45	0.012
YLR022C	TID3	0.012
YLR022C	SLN1	0.012
YLR022C	MLP2	0.012
YLR022C	SUC2	0.012
YLR022C	VTH1	0.012
YLR022C	YIR003W	0.012
YLR022C	YIR014W	0.012
YLR022C	DAL81	0.012
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YLR022C	CYR1	0.012
YLR022C	CTK2	0.012
YLR022C	YJL007C	0.012
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YLR022C	RNR2	0.012
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YLR022C	SCP160	0.012
YLR022C	IML2	0.012
YLR022C	YJL084C	0.012
YLR022C	TRL1	0.012
YLR022C	YJL109C	0.012
YLR022C	MDV1	0.012
YLR022C	YJL113W	0.012
YLR022C	PBS2	0.012
YLR022C	URA2	0.012
YLR022C	YJL131C	0.012

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YLR022C	SET2	0.012
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YLR022C	PHO90	0.012
YLR022C	PRP21	0.012
YLR022C	RCY1	0.012
YLR022C	YJL207C	0.012
YLR022C	CBP1	0.012
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YLR022C	VTH2	0.012
YLR022C	TES1	0.012
YLR022C	RAD26	0.012
YLR022C	HUL4	0.012
YLR022C	POL32	0.012
YLR022C	CYC1	0.012
YLR022C	OSM1	0.012
YLR022C	YJR056C	0.012
YLR022C	TOR1	0.012
YLR022C	EAF6	0.012
YLR022C	FIP1	0.012
YLR022C	YJR096W	0.012
YLR022C	YJR098C	0.012
YLR022C	YJR107W	0.012
YLR022C	YJR126C	0.012
YLR022C	ZMS1	0.012
YLR022C	YJR136C	0.012
YLR022C	IML1	0.012
YLR022C	HIR3	0.012
YLR022C	YJR141W	0.012
YLR022C	MGM101	0.012
YLR022C	HMS2	0.012
YLR022C	PRP40	0.012
YLR022C	HCS1	0.012
YLR022C	YKL050C	0.012
YLR022C	YJU3	0.012
YLR022C	YJU2	0.012
YLR022C	YKL098W	0.012
YLR022C	YKL100C	0.012
YLR022C	YKL121W	0.012
YLR022C	YKL123W	0.012
YLR022C	RMA1	0.012
YLR022C	OCT1	0.012
YLR022C	LST4	0.012
YLR022C	YKL179C	0.012
YLR022C	PRS1	0.012
YLR022C	HYM1	0.012
YLR022C	YKL195W	0.012
YLR022C	YKL215C	0.012
YLR022C	COS9	0.012
YLR022C	ECM9	0.012
YLR022C	RSC4	0.012
YLR022C	YKR015C	0.012
YLR022C	YKR016W	0.012
YLR022C	DBP7	0.012
YLR022C	GCN3	0.012
YLR022C	CAF4	0.012
YLR022C	TRK2	0.012

YLR022C	TRM2	0.012
YLR022C	YKR064W	0.012
YLR022C	GPT2	0.012
YLR022C	YKR077W	0.012
YLR022C	YKR079C	0.012
YLR022C	MLP1	0.014
YLR022C	SFI1	0.012
YLR022C	SPA2	0.012
YLR022C	HSP104	0.012
YLR022C	YLL029W	0.012
YLR022C	PRP19	0.012
YLR022C	YLL054C	0.012
YLR022C	YLR023C	0.012
YLR022C	UBR2	0.012
YLR022C	MLH2	0.012
YLR022C	STU2	0.012
YLR022C	RPS0B	0.055
YLR022C	REX2	0.012
YLR022C	YLR063W	0.012
YLR022C	YLR073C	0.012
YLR022C	SIC1	0.012
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YLR022C	REX3	0.012
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YLR022C	ACE2	0.012
YLR022C	PEP3	0.012
YLR022C	PCD1	0.012
YLR022C	YLR173W	0.012
YLR022C	SAM1	0.012
YLR022C	YLR187W	0.012
YLR022C	YLR193C	0.012
YLR022C	CRR1	0.012
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YLR022C	CPR6	0.012
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YLR022C	ECM22	0.012
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YLR022C	YAP1	0.012
YLR022C	SPT5	0.054
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YLR022C	USA1	0.012
YLR022C	CYB2	0.012
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YLR022C	CLU1	0.012
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YLR022C	MIH1	0.012
YLR022C	FAR3	0.012
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YLR022C	PET8	0.012
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YLR022C	MRP7	0.012
YLR022C	ASI3	0.012
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SNF7	VID24	0.012



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SNF7	NCB2	0.012
SNF7	YDR466W	0.012
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SNF7	GSY1	0.012
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SNF7	CYS4	0.012
SNF7	TRK1	0.012
SNF7	URA2	0.012
SNF7	YJL131C	0.012
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SNF7	BUD2	0.012
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SNF7	YLR187W	0.012
SNF7	YLR339C	0.012
SNF7	SSQ1	0.012
SNF7	CDC73	0.024
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SNF7	YNL089C	0.012
SNF7	BNI5	0.012
SNF7	POP2	0.012
SNF7	CDC21	0.012
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SNF7	YOR112W	0.012
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SNF7	IDH2	0.012
SNF7	DDP1	0.012
SNF7	YPL088W	0.012
SNF7	NIP100	0.012
SNF7	TEF1	0.064
SNF7	YPR140W	0.012
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AAT2	YAL061W	0.012
AAT2	MCM2	0.012
AAT2	SH1	0.012
AAT2	CHS3	0.012
AAT2	YBR025C	0.012
AAT2	APD1	0.012
AAT2	RIF1	0.012
AAT2	ARP2	0.064
AAT2	USO1	0.012
AAT2	YDL062W	0.012
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RSC58	PDR3	0.012
RSC58	APL3	0.012
RSC58	YBL055C	0.012
RSC58	SHP1	0.012
RSC58	BOI1	0.012
RSC58	YBR012WA	0.012
RSC58	YBR012WB	0.012
RSC58	FUR4	0.012
RSC58	YBR025C	0.012
RSC58	MIS1	0.139
RSC58	PHO88	0.012
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RSC58	ARA1	0.012
RSC58	APD1	0.012
RSC58	SPP381	0.012
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RSC58	MRPS5	0.012
RSC58	SHM1	0.012
RSC58	CHK1	0.012
RSC58	BIK1	0.014
RSC58	BUD23	0.012
RSC58	SSK22	0.012
RSC58	MSH3	0.012

RSC58	CDC39	0.012
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RSC58	CDC2	0.012
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RSC58	APG9	0.012
RSC58	YDL193W	0.012
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RSC58	TRP1	0.012
RSC58	LUV1	0.012
RSC58	VPS41	0.012
RSC58	RRP8	0.012
RSC58	ARO1	0.012
RSC58	HPR1	0.012
RSC58	DOP1	0.012
RSC58	CTH1	0.012
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RSC58	HTA1	0.012
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RSC58	PUF6	0.012
RSC58	SAM2	0.012
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RSC58	YEL010W	0.012
RSC58	YEL023C	0.012
RSC58	NOP16	0.012
RSC58	PRE1	0.012
RSC58	CHO1	0.012
RSC58	YPT31	0.012
RSC58	YER083C	0.012
RSC58	GLE2	0.014
RSC58	SWI4	0.012
RSC58	PEA2	0.012
RSC58	YER160C	0.012
RSC58	RPH1	0.012
RSC58	BRR2	0.014
RSC58	SPB4	0.012
RSC58	EPL1	0.012
RSC58	FAB1	0.023
RSC58	PES4	0.012
RSC58	YGL004C	0.012
RSC58	LEU1	0.012
RSC58	DST1	0.014
RSC58	TOS8	0.012
RSC58	ITC1	0.023
RSC58	GCN1	0.012
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RSC58	SAP4	0.012
RSC58	ZIP2	0.012

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RSC58	IRE1	0.012
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RSC58	MSH1	0.012
RSC58	PRP8	0.012
RSC58	APG7	0.012
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RSC58	YLR097C	0.012
RSC58	ACE2	0.012
RSC58	PEP3	0.012
RSC58	YLR173W	0.012
RSC58	IDP2	0.012
RSC58	SAM1	0.012
RSC58	SWI6	0.014
RSC58	YLR230W	0.012
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RSC58	GSY2	0.012
RSC58	YCS4	0.012
RSC58	YLR287C	0.012
RSC58	IMH1	0.012
RSC58	YLR312C	0.012
RSC58	BUD6	0.012
RSC58	VRP1	0.012
RSC58	RHC18	0.068
RSC58	SKI2	0.012
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RSC58	BNI5	0.012
RSC58	NOP13	0.012
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RSC58	YPL017C	0.012
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RSC58	SUV3	0.012
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RPS0B	NCL1	0.014
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RPS0B	MRP21	0.015
RPS0B	PKC1	0.015
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RPS0B	USO1	0.014
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RPS0B	NTH1	0.014
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RPS0B	DOP1	0.014
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RPS0B	SRI1	0.015
RPS0B	PRP22	0.015
RPS0B	YER066W	0.015
RPS0B	YER080W	0.014
RPS0B	RPH1	0.015
RPS0B	SPB4	0.014
RPS0B	SMC1	0.014
RPS0B	RIM15	0.015
RPS0B	PES4	0.015
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RPS0B	HSC82	0.014
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RPS0B	JNM1	0.015
RPS0B	ATM1	0.015
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RPS0B	RPC34	0.014	
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RPS0B	TOP1	0.014	
RPS0B	TRF4	0.014	
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IES3	Q0140	0.012	
IES3	LTE1	0.012	
IES3	RFA1	0.014	
IES3	ADE1	0.012	
IES3	OSH1	0.012	
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IES3	ACH1	0.012	
IES3	PEP1	0.012	
IES3	MCM2	0.012	
IES3	APL3	0.012	
IES3	SHP1	0.012	
IES3	SKT5	0.012	
IES3	BOI1	0.012	
IES3	CHS3	0.012	
IES3	YBR025C		0.012
IES3	MUM2	0.012	
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IES3	ARA1	0.012	
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IES3	YCL044C		0.012
IES3	POL4	0.012	
IES3	SNT1	0.012	
IES3	IMG2	0.012	
IES3	SSK22	0.012	
IES3	MSH3	0.012	
IES3	YCR105W		0.012
IES3	PTC1	0.012	

IES3	APC11	0.012
IES3	USO1	0.012
IES3	BRE1	0.024
IES3	VAM6	0.012
IES3	QRI7	0.012
IES3	YDL146W	0.012
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IES3	BRE4	0.012
IES3	GCV1	0.012
IES3	HEM13	0.012
IES3	PST1	0.012
IES3	TGL2	0.012
IES3	YDR071C	0.012
IES3	MSH6	0.012
IES3	APC4	0.012
IES3	HPR1	0.012
IES3	MKC7	0.012
IES3	ADR1	0.023
IES3	PEX5	0.012
IES3	HSP78	0.012
IES3	SRP101	0.012
IES3	ATP5	0.012
IES3	YDR306C	0.012
IES3	VID21	0.012
IES3	EFT2	0.012
IES3	TRS120	0.012
IES3	RPN9	0.012
IES3	TFB3	0.012
IES3	RIB3	0.012
IES3	SAM2	0.012
IES3	YEL006W	0.012
IES3	URA3	0.012
IES3	SRI1	0.012
IES3	YEL077C	0.012
IES3	PRP22	0.012
IES3	YAT2	0.012
IES3	PCL6	0.012
IES3	RNR1	0.012
IES3	SWI4	0.012
IES3	YER140W	0.012
IES3	PEA2	0.012
IES3	YER158C	0.012
IES3	BUR6	0.012
IES3	DNF1	0.012
IES3	RPH1	0.012
IES3	VTC2	0.012
IES3	SMC1	0.012
IES3	CDC4	0.012
IES3	CAF16	0.012
IES3	RGD2	0.012
IES3	FAB1	0.012
IES3	RPN12	0.012
IES3	DST1	0.012
IES3	YGL064C	0.012
IES3	MON1	0.012
IES3	SNT2	0.012
IES3	ITC1	0.012



IES3	MRF1	0.012
IES3	KEM1	0.012
IES3	BUD13	0.012
IES3	GCN1	0.012
IES3	SPT16	0.068
IES3	YGL220W	0.012
IES3	SHE10	0.012
IES3	CSE1	0.012
IES3	RAI1	0.012
IES3	YGR024C	0.012
IES3	SPT6	0.014
IES3	YGR154C	0.012
IES3	CYS4	0.012
IES3	YGR161C	0.012
IES3	KRE11	0.012
IES3	TFG1	0.012
IES3	YHB1	0.012
IES3	YGR237C	0.012
IES3	PFK1	0.012
IES3	ECM29	0.012
IES3	ERG11	0.012
IES3	MYO1	0.012
IES3	YHR040W	0.012
IES3	AAP1'	0.012
IES3	RPP1	0.014
IES3	NMD2	0.012
IES3	MSH1	0.012
IES3	WSS1	0.012
IES3	APG7	0.012
IES3	YHR176W	0.012
IES3	YHR182W	0.012
IES3	KOG1	0.012
IES3	VID28	0.012
IES3	CBR1	0.012
IES3	YRB2	0.012
IES3	MAM33	0.012
IES3	THS1	0.012
IES3	PFK26	0.012
IES3	YIL112W	0.012
IES3	CSM2	0.012
IES3	TPM2	0.012
IES3	TID3	0.014
IES3	BNR1	0.012
IES3	MPH1	0.012
IES3	CYR1	0.012
IES3	MAD3	0.012
IES3	BBC1	0.012
IES3	PET130	0.014
IES3	MHP1	0.012
IES3	NUP82	0.012
IES3	SCP160	0.012
IES3	IML2	0.012
IES3	YJL084C	0.012
IES3	ARG3	0.012
IES3	BCK1	0.023
IES3	PHO86	0.012
IES3	URA2	0.012

IES3	SWI3	0.012
IES3	PFD1	0.012
IES3	YJR008W	0.012
IES3	GEF1	0.012
IES3	CBF1	0.012
IES3	TOR1	0.012
IES3	GRR1	0.012
IES3	FIP1	0.012
IES3	YJR107W	0.012
IES3	HIR3	0.012
IES3	STB6	0.012
IES3	BUD2	0.012
IES3	YJU2	0.012
IES3	SPE1	0.012
IES3	YKL195W	0.012
IES3	YKL215C	0.012
IES3	RSC4	0.012
IES3	FOX2	0.014
IES3	GPT2	0.012
IES3	YKR078W	0.012
IES3	PRP16	0.012
IES3	MLP1	0.012
IES3	PPR1	0.012
IES3	ADE16	0.012
IES3	RPS0B	0.012
IES3	PEP3	0.012
IES3	SAM1	0.012
IES3	YLR187W	0.012
IES3	UGT51	0.012
IES3	PNP1	0.012
IES3	ECM22	0.012
IES3	LCB5	0.012
IES3	YLR271W	0.012
IES3	IMH1	0.012
IES3	YLR312C	0.014
IES3	RHC18	0.012
IES3	VIP1	0.012
IES3	CDC73	0.014
IES3	YLR422W	0.012
IES3	YLR427W	0.012
IES3	SEN1	0.012
IES3	GLO1	0.012
IES3	TAF40	0.012
IES3	YML059C	0.012
IES3	YML081W	0.012
IES3	RAD10	0.012
IES3	URA5	0.012
IES3	MPT1	0.012
IES3	MAC1	0.012
IES3	MRPL3	0.012
IES3	HOF1	0.012
IES3	YMR050C	0.012
IES3	FAR3	0.012
IES3	YMR098C	0.012
IES3	YMR114C	0.012
IES3	ADE17	0.012
IES3	ECM16	0.012

IES3	DNF3	0.012
IES3	MRPL24	0.012
IES3	TRS130	0.012
IES3	MRE11	0.023
IES3	PET111	0.012
IES3	YMR259C	0.012
IES3	YMR262W	0.012
IES3	HSH155	0.012
IES3	PRP12	0.012
IES3	DOM34	0.012
IES3	IDP3	0.012
IES3	FAP1	0.012
IES3	BDP1	0.012
IES3	YNL047C	0.012
IES3	ALG11	0.012
IES3	ARP5	0.068
IES3	YNL089C	0.012
IES3	YPT53	0.012
IES3	NOP13	0.012
IES3	YNL181W	0.012
IES3	YNL195C	0.012
IES3	YNL224C	0.012
IES3	SPO72	0.012
IES3	GIS2	0.012
IES3	SIP3	0.023
IES3	BNI1	0.012
IES3	YNR040W	0.012
IES3	YNR061C	0.012
IES3	YNR068C	0.012
IES3	TOP1	0.012
IES3	YOL045W	0.012
IES3	GAL11	0.012
IES3	PRS5	0.067
IES3	MDM20	0.012
IES3	YOL078W	0.024
IES3	YOL087C	0.012
IES3	YOL098C	0.012
IES3	YOL114C	0.012
IES3	CTR9	0.012
IES3	ROD1	0.012
IES3	EXO1	0.012
IES3	CYC2	0.012
IES3	HIR2	0.012
IES3	RAT1	0.012
IES3	ASE1	0.012
IES3	DIA2	0.012
IES3	YOR093C	0.012
IES3	KTR1	0.012
IES3	YOR112W	0.012
IES3	EFT1	0.012
IES3	IDH2	0.012
IES3	LSC1	0.012
IES3	YOR142WB	0.012
IES3	RPB2	0.012
IES3	MSB1	0.012
IES3	MGM1	0.012
IES3	YOR227W	0.012

IES3	YOR228C	0.012
IES3	MIP1	0.012
IES3	YOR352W	0.012
IES3	GDH1	0.012
IES3	SNF8	0.012
IES3	RRP12	0.012
IES3	ECM23	0.012
IES3	SUV3	0.012
IES3	VPS16	0.012
IES3	CAM1	0.012
IES3	YPL113C	0.012
IES3	RDS2	0.012
IES3	NIP100	0.012
IES3	YPL207W	0.012
IES3	YPL222W	0.012
IES3	NEW1	0.012
IES3	CET1	0.012
IES3	DIM1	0.012
IES3	SAM4	0.012
IES3	CDC54	0.012
IES3	CSR2	0.012
IES3	CVT9	0.012
IES3	ARO7	0.012
IES3	SPE3	0.012
IES3	YPR078C	0.012
IES3	YPR117W	0.012
IES3	CTF4	0.012
IES3	YPR140W	0.012
IES3	DPB2	0.012
YLR057W	ADE1	0.014
YLR057W	MRP21	0.015
YLR057W	PKC1	0.015
YLR057W	YBR025C	0.014
YLR057W	TFC1	0.014
YLR057W	ESR1	0.015
YLR057W	FZO1	0.015
YLR057W	SNT1	0.014
YLR057W	ADY3	0.015
YLR057W	KCS1	0.014
YLR057W	ADR1	0.015
YLR057W	YDR282C	0.015
YLR057W	YDR306C	0.015
YLR057W	YRA1	0.015
YLR057W	SYF1	0.014
YLR057W	SAM2	0.014
YLR057W	YER080W	0.014
YLR057W	YPT1	0.015
YLR057W	DST1	0.014
YLR057W	YGL098W	0.015
YLR057W	MRF1	0.014
YLR057W	CDC43	0.014
YLR057W	CYS4	0.048
YLR057W	SCW4	0.014
YLR057W	MIP6	0.015
YLR057W	NDT80	0.014
YLR057W	PRP8	0.014
YLR057W	TAO3	0.015

YLR057W	OM45	0.015
YLR057W	MHP1	0.014
YLR057W	SCP160	0.014
YLR057W	YJL131C	0.015
YLR057W	FIP1	0.015
YLR057W	ZMS1	0.015
YLR057W	CCE1	0.015
YLR057W	APE2	0.014
YLR057W	RSC4	0.045
YLR057W	GCN3	0.015
YLR057W	MLP1	0.015
YLR057W	SFI1	0.015
YLR057W	YLR097C	0.015
YLR057W	APC9	0.015
YLR057W	REX3	0.015
YLR057W	SAM1	0.014
YLR057W	IMH1	0.014
YLR057W	RPL15B	0.015
YLR057W	YMR289W	0.593
YLR057W	DOM34	0.015
YLR057W	IDP3	0.015
YLR057W	YNL087W	0.015
YLR057W	YPT53	0.015
YLR057W	BNI1	0.014
YLR057W	CLA4	0.014
YLR057W	POP2	0.014
YLR057W	YOL098C	0.014
YLR057W	YOR062C	0.015
YLR057W	CDC21	0.015
YLR057W	YOR093C	0.015
YLR057W	YOR296W	0.015
YLR057W	CHL1	0.015
YLR057W	SEN54	0.015
YLR057W	IQG1	0.015
SHM2	Q0050	0.012
SHM2	FUN31	0.012
SHM2	YAL028W	0.012
SHM2	YAR030C	0.012
SHM2	APL3	0.012
SHM2	YBL055C	0.012
SHM2	SHP1	0.012
SHM2	BOI1	0.012
SHM2	MRP21	0.012
SHM2	CHS3	0.012
SHM2	EDS1	0.012
SHM2	RDH54	0.012
SHM2	MRPL36	0.012
SHM2	ESR1	0.012
SHM2	TBS1	0.012
SHM2	YBR168W	0.012
SHM2	PGI1	0.012
SHM2	CDC47	0.012
SHM2	TDP1	0.012
SHM2	HIS7	0.012
SHM2	YPT10	0.012
SHM2	DCC1	0.012
SHM2	SNT1	0.012

SHM2	PWP2	0.012
SHM2	YCR095C	0.012
SHM2	PRP11	0.012
SHM2	PSA1	0.012
SHM2	QRI7	0.012
SHM2	RGT2	0.012
SHM2	BPL1	0.012
SHM2	GLT1	0.012
SHM2	RTN2	0.012
SHM2	YDL223C	0.012
SHM2	LRG1	0.012
SHM2	FAL1	0.012
SHM2	YDR065W	0.012
SHM2	MSH6	0.012
SHM2	ECM18	0.014
SHM2	SAC3	0.012
SHM2	STB3	0.012
SHM2	YDR186C	0.012
SHM2	YDR261CD	0.012
SHM2	GPI11	0.012
SHM2	YDR306C	0.012
SHM2	YDR314C	0.012
SHM2	YDR324C	0.012
SHM2	SWR1	0.012
SHM2	MRPS28	0.012
SHM2	SIP1	0.012
SHM2	DYN2	0.012
SHM2	YDR466W	0.012
SHM2	YDR520C	0.012
SHM2	URA3	0.012
SHM2	RAD23	0.012
SHM2	CIN8	0.012
SHM2	PRP22	0.012
SHM2	AFG3	0.012
SHM2	SRB4	0.012
SHM2	SMB1	0.012
SHM2	CAJ1	0.012
SHM2	CEM1	0.012
SHM2	YER066W	0.012
SHM2	YER087W	0.012
SHM2	UBP9	0.012
SHM2	PEA2	0.012
SHM2	BEM2	0.012
SHM2	ADK2	0.012
SHM2	RAD3	0.012
SHM2	YER184C	0.012
SHM2	YRF12	0.012
SHM2	SMC1	0.012
SHM2	GSY1	0.012
SHM2	DST1	0.012
SHM2	RPT6	0.012
SHM2	YGL098W	0.012
SHM2	BUD13	0.012
SHM2	COS12	0.012
SHM2	YGR046W	0.012
SHM2	CLB1	0.012
SHM2	ASN2	0.012

SHM2	YGR203W	0.012
SHM2	AMA1	0.012
SHM2	ECM29	0.012
SHM2	SOD2	0.012
SHM2	MYO1	0.012
SHM2	FIL1	0.012
SHM2	MSC7	0.012
SHM2	AAP1'	0.012
SHM2	GRE3	0.012
SHM2	NDT80	0.012
SHM2	PRP8	0.012
SHM2	DBP8	0.012
SHM2	NMD3	0.012
SHM2	RPN10	0.012
SHM2	IRR1	0.012
SHM2	SHQ1	0.012
SHM2	PFK26	0.012
SHM2	YIL113W	0.012
SHM2	STH1	0.012
SHM2	OM45	0.012
SHM2	TID3	0.012
SHM2	MLP2	0.012
SHM2	VTH1	0.012
SHM2	YIR003W	0.012
SHM2	CYR1	0.012
SHM2	MHP1	0.012
SHM2	YJL083W	0.012
SHM2	YJL084C	0.012
SHM2	TRL1	0.012
SHM2	SAP185	0.012
SHM2	URA2	0.012
SHM2	VTH2	0.012
SHM2	YJR003C	0.023
SHM2	YJR041C	0.012
SHM2	TOR1	0.014
SHM2	BUD4	0.012
SHM2	SFC1	0.012
SHM2	YJR107W	0.012
SHM2	YJR119C	0.012
SHM2	ZMS1	0.012
SHM2	SPC42	0.012
SHM2	PHD1	0.012
SHM2	YKL075C	0.012
SHM2	BUD2	0.012
SHM2	YJU2	0.012
SHM2	YKL100C	0.012
SHM2	VPH2	0.012
SHM2	RSM22	0.012
SHM2	SPE1	0.012
SHM2	YKL195W	0.012
SHM2	TOF2	0.012
SHM2	GCN3	0.012
SHM2	SFI1	0.012
SHM2	YLL054C	0.012
SHM2	MHT1	0.012
SHM2	MLH2	0.012
SHM2	SEN2	0.012

SHM2	ACS2	0.012
SHM2	YLR173W	0.012
SHM2	SAM1	0.012
SHM2	YLR187W	0.012
SHM2	HRD3	0.012
SHM2	PNP1	0.012
SHM2	YEF3	0.012
SHM2	RED1	0.012
SHM2	BUD6	0.012
SHM2	SSQ1	0.012
SHM2	IKI3	0.012
SHM2	ATP10	0.012
SHM2	YLR424W	0.012
SHM2	SIR3	0.012
SHM2	RIF2	0.012
SHM2	ERV25	0.012
SHM2	PRM6	0.012
SHM2	WAR1	0.012
SHM2	RAD10	0.012
SHM2	MVP1	0.012
SHM2	YMR009W	0.012
SHM2	ECM40	0.012
SHM2	YMR067C	0.012
SHM2	ECM16	0.012
SHM2	ALD2	0.012
SHM2	SGS1	0.012
SHM2	MRPL24	0.012
SHM2	GUA1	0.012
SHM2	TAF17	0.012
SHM2	YMR251W	0.014
SHM2	PET111	0.012
SHM2	YMR259C	0.012
SHM2	YKU70	0.012
SHM2	ADE4	0.012
SHM2	MRP7	0.012
SHM2	LST8	0.012
SHM2	IDP3	0.012
SHM2	COD2	0.012
SHM2	YNL063W	0.012
SHM2	YPT53	0.012
SHM2	CBK1	0.012
SHM2	YNL177C	0.012
SHM2	NPR1	0.012
SHM2	YNL254C	0.012
SHM2	POL2	0.012
SHM2	YNL276C	0.012
SHM2	RPC34	0.012
SHM2	ACC1	0.012
SHM2	POP2	0.012
SHM2	YNR070W	0.012
SHM2	TLG2	0.012
SHM2	YOL101C	0.012
SHM2	YOR004W	0.012
SHM2	STD1	0.012
SHM2	ALG8	0.012
SHM2	CDC21	0.012
SHM2	DIA2	0.012



SHM2	YOR084W	0.012
SHM2	YOR145C	0.012
SHM2	PET123	0.012
SHM2	MTR10	0.012
SHM2	TUF1	0.012
SHM2	YOR228C	0.012
SHM2	YOR287C	0.012
SHM2	CHL1	0.012
SHM2	SWI1	0.012
SHM2	VTC3	0.012
SHM2	NOG1	0.012
SHM2	PEX25	0.012
SHM2	YPL114W	0.012
SHM2	RDS2	0.012
SHM2	SPP1	0.012
SHM2	MRPL40	0.012
SHM2	NIP100	0.012
SHM2	PUS1	0.012
SHM2	MMT2	0.012
SHM2	YPR140W	0.012
SHM2	YPR171W	0.012
SHM2	SKI3	0.012
REX2	LTE1	0.014
REX2	YBL004W	0.012
REX2	SHP1	0.012
REX2	PKC1	0.023
REX2	COQ1	0.012
REX2	YBR025C	0.012
REX2	SEC18	0.012
REX2	TPS1	0.012
REX2	ECM31	0.012
REX2	THI2	0.012
REX2	YCR105W	0.012
REX2	GLT1	0.012
REX2	TFP1	0.012
REX2	YDL237W	0.012
REX2	ADY3	0.012
REX2	MSH6	0.012
REX2	AHA1	0.012
REX2	YDR223W	0.012
REX2	SIR4	0.012
REX2	GCN2	0.012
REX2	YDR306C	0.012
REX2	YDR466W	0.012
REX2	FAA2	0.012
REX2	CAJ1	0.012
REX2	PCL6	0.012
REX2	ADK2	0.012
REX2	SPB4	0.012
REX2	RGD2	0.012
REX2	SAP155	0.012
REX2	YFR041C	0.012
REX2	ALK1	0.012
REX2	CWH41	0.012
REX2	DST1	0.012
REX2	MPS2	0.012
REX2	SNF4	0.012

REX2	SNT2	0.012
REX2	GCN1	0.012
REX2	SIP2	0.012
REX2	TAD1	0.012
REX2	BUD9	0.012
REX2	YGR054W	0.012
REX2	YGR109WA	0.012
REX2	YGR109WB	0.012
REX2	YGR130C	0.012
REX2	PCT1	0.012
REX2	PEX21	0.012
REX2	CPD1	0.012
REX2	FOL2	0.012
REX2	YAP3	0.012
REX2	MIP6	0.012
REX2	GIC1	0.012
REX2	SSZ1	0.014
REX2	IRE1	0.012
REX2	YHR083W	0.012
REX2	PRP8	0.012
REX2	YHR176W	0.012
REX2	YIL082WA	0.012
REX2	YIL158W	0.012
REX2	YJL113W	0.012
REX2	POL32	0.012
REX2	YKL076C	0.012
REX2	RMA1	0.012
REX2	FRE2	0.012
REX2	RPF2	0.012
REX2	MLP1	0.012
REX2	RGR1	0.012
REX2	RFX1	0.012
REX2	YLR193C	0.012
REX2	ADE13	0.012
REX2	CDC73	0.012
REX2	YLR422W	0.012
REX2	SST2	0.012
REX2	YML6	0.012
REX2	PIF1	0.012
REX2	NUP188	0.012
REX2	YMR050C	0.012
REX2	YMR191W	0.012
REX2	YMR192W	0.024
REX2	HFA1	0.012
REX2	YMR209C	0.012
REX2	TAF17	0.012
REX2	JNM1	0.012
REX2	HRB1	0.012
REX2	YNL045W	0.012
REX2	YNL136W	0.012
REX2	APC1	0.012
REX2	SPS19	0.012
REX2	SSB2	0.024
REX2	POP1	0.012
REX2	GIS2	0.012
REX2	FOL1	0.012
REX2	RFC3	0.012

REX2	CLA4	0.012
REX2	RPC34	0.012
REX2	PHM7	0.012
REX2	YOL087C	0.012
REX2	YOL150C	0.012
REX2	RAT1	0.012
REX2	CDC21	0.012
REX2	RAS1	0.012
REX2	YOR112W	0.012
REX2	IDH2	0.012
REX2	HEM15	0.012
REX2	SER1	0.012
REX2	RPN8	0.012
REX2	TPO4	0.012
REX2	FRE5	0.012
REX2	YPL108W	0.012
REX2	YPL137C	0.012
REX2	APG5	0.012
REX2	TPK2	0.012
REX2	FAS2	0.012
REX2	YPR021C	0.012
REX2	YPR078C	0.012
REX2	YPR140W	0.012
REX2	SKI3	0.012
FRS1	Q0050	0.012
FRS1	Q0120	0.012
FRS1	MYO4	0.012
FRS1	PKC1	0.014
FRS1	YBR025C	0.012
FRS1	TCM62	0.012
FRS1	ALG1	0.012
FRS1	CCZ1	0.012
FRS1	ESR1	0.012
FRS1	ISW1	0.012
FRS1	MRPS5	0.012
FRS1	RIF1	0.012
FRS1	YCR024C	0.012
FRS1	PWP2	0.012
FRS1	YDL033C	0.012
FRS1	VAM6	0.012
FRS1	GLT1	0.012
FRS1	INH1	0.012
FRS1	ADY3	0.012
FRS1	SOK1	0.012
FRS1	YDR051C	0.012
FRS1	RRP1	0.012
FRS1	PDS1	0.012
FRS1	AHA1	0.012
FRS1	HEM1	0.012
FRS1	GCN2	0.012
FRS1	YDR291W	0.012
FRS1	YDR306C	0.012
FRS1	GIC2	0.012
FRS1	YDR332W	0.012
FRS1	HXT3	0.012
FRS1	TRS120	0.012
FRS1	TIF35	0.012

FRS1	SSN2	0.012
FRS1	YDR485C	0.012
FRS1	VPS60	0.012
FRS1	GIN4	0.024
FRS1	PCL6	0.012
FRS1	BEM2	0.012
FRS1	YPT1	0.012
FRS1	CWH41	0.012
FRS1	DUO1	0.012
FRS1	MPS2	0.012
FRS1	NUP145	0.012
FRS1	YGL185C	0.012
FRS1	SPT16	0.012
FRS1	COS12	0.012
FRS1	YGR003W	0.012
FRS1	ROM1	0.012
FRS1	YGR102C	0.012
FRS1	CYS4	0.012
FRS1	YGR161C	0.012
FRS1	TYS1	0.012
FRS1	CCH1	0.012
FRS1	PET54	0.012
FRS1	YGR237C	0.012
FRS1	PFK1	0.012
FRS1	RAD2	0.012
FRS1	YGR263C	0.012
FRS1	MIP6	0.012
FRS1	YHR022C	0.012
FRS1	RRM3	0.012
FRS1	YHR036W	0.012
FRS1	AAP1'	0.012
FRS1	GIC1	0.012
FRS1	PCL5	0.012
FRS1	WSS1	0.012
FRS1	DCD1	0.012
FRS1	PRP8	0.012
FRS1	DBP8	0.012
FRS1	IRR1	0.012
FRS1	CST6	0.012
FRS1	PFK26	0.012
FRS1	YIL113W	0.012
FRS1	NUP159	0.012
FRS1	TAO3	0.012
FRS1	CSM2	0.012
FRS1	SLN1	0.012
FRS1	MLP2	0.012
FRS1	PRI1	0.012
FRS1	NUP192	0.012
FRS1	CHS6	0.012
FRS1	TOR1	0.012
FRS1	YJR124C	0.012
FRS1	HMS2	0.012
FRS1	YKL215C	0.012
FRS1	RSC4	0.012
FRS1	YKR027W	0.012
FRS1	SPA2	0.012
FRS1	HSP104	0.012

FRS1	YLL054C	0.012
FRS1	RGR1	0.012
FRS1	CFT2	0.012
FRS1	YLR173W	0.012
FRS1	CRR1	0.012
FRS1	YLR225C	0.024
FRS1	YLR247C	0.012
FRS1	YLR287C	0.012
FRS1	YHC1	0.012
FRS1	YLR352W	0.023
FRS1	RHC18	0.012
FRS1	DUS3	0.012
FRS1	SEN1	0.012
FRS1	SPT5	0.012
FRS1	YML083C	0.012
FRS1	RPL15B	0.012
FRS1	YMR130W	0.012
FRS1	REC114	0.012
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FRS1	HFA1	0.012
FRS1	HSH155	0.012
FRS1	IDP3	0.012
FRS1	YNL063W	0.012
FRS1	AQR1	0.012
FRS1	YNL089C	0.012
FRS1	SPS19	0.012
FRS1	PDR16	0.012
FRS1	MRPL10	0.012
FRS1	RPC34	0.012
FRS1	POP2	0.012
FRS1	NTG2	0.012
FRS1	YOL078W	0.012
FRS1	YOL087C	0.012
FRS1	SHE4	0.012
FRS1	ASE1	0.012
FRS1	CKA2	0.012
FRS1	YOR112W	0.012
FRS1	LSC1	0.012
FRS1	YOR155C	0.012
FRS1	DDP1	0.012
FRS1	GLN4	0.012
FRS1	RET1	0.012
FRS1	YOR227W	0.014
FRS1	ISW2	0.012
FRS1	PMT3	0.012
FRS1	CHL1	0.012
FRS1	RRP12	0.012
FRS1	ERG10	0.012
FRS1	RPS9A	0.012
FRS1	BRO1	0.012
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FRS1	BMS1	0.012
FRS1	VIK1	0.012
FRS1	YPR078C	0.012
FRS1	YPR115W	0.012

FRS1	AXL1	0.012
FRS1	YPR140W	0.012
FRS1	TIF3	0.024
MEF1	MDM10	0.012
MEF1	ATS1	0.012
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MEF1	ADE1	0.012
MEF1	YAR070C	0.012
MEF1	SHP1	0.024
MEF1	YBL060W	0.012
MEF1	KIP1	0.012
MEF1	NUP170	0.014
MEF1	PKC1	0.012
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MEF1	CHS3	0.012
MEF1	YBR025C	0.012
MEF1	NRG2	0.012
MEF1	PTC4	0.012
MEF1	ESR1	0.014
MEF1	APD1	0.012
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MEF1	POP4	0.012
MEF1	CHK1	0.012
MEF1	LEU2	0.012
MEF1	SSK22	0.012
MEF1	YCR079W	0.012
MEF1	YCR095C	0.012
MEF1	YDL027C	0.012
MEF1	DBP10	0.012
MEF1	CDC53	0.012
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MEF1	YDL223C	0.012
MEF1	ADY3	0.012
MEF1	LUV1	0.012
MEF1	ARO3	0.012
MEF1	PST1	0.012
MEF1	MSH6	0.012
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MEF1	SYF1	0.012
MEF1	GUK1	0.012
MEF1	TFB3	0.012
MEF1	YDR466W	0.012
MEF1	HLR1	0.012
MEF1	YDR531W	0.012

MEF1	UBC8	0.012
MEF1	URA3	0.012
MEF1	CIN8	0.012
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MEF1	PRS2	0.012
MEF1	SMC1	0.012
MEF1	RIM15	0.012
MEF1	RPO41	0.012
MEF1	YFL042C	0.012
MEF1	YFL044C	0.012
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MEF1	GSY1	0.012
MEF1	DST1	0.012
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MEF1	SNX4	0.012
MEF1	YJL048C	0.012
MEF1	TRL1	0.012

MEF1	YJL123C	0.012
MEF1	URA2	0.012
MEF1	YJL131C	0.012
MEF1	PFD1	0.012
MEF1	YJL225C	0.012
MEF1	TOR1	0.023
MEF1	RFC2	0.012
MEF1	YJR107W	0.012
MEF1	IML1	0.023
MEF1	PHD1	0.012
MEF1	YKL078W	0.012
MEF1	YKL100C	0.012
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MEF1	PRS1	0.012
MEF1	YKL195W	0.012
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MEF1	HSP104	0.012
MEF1	PPR1	0.012
MEF1	BRE2	0.012
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MEF1	NOP2	0.012
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MEF1	NAM9	0.012
MEF1	NPR1	0.012
MEF1	YNL195C	0.012
MEF1	YNL234W	0.012
MEF1	GIS2	0.012
MEF1	BNI1	0.012
MEF1	CLA4	0.012
MEF1	PHA2	0.012
MEF1	YNL335W	0.012
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MEF1	POP2	0.012
MEF1	YNR062C	0.012
MEF1	YOR004W	0.014
MEF1	YOR051C	0.012
MEF1	ASE1	0.012
MEF1	YNG1	0.012
MEF1	CDC21	0.014
MEF1	DIA2	0.012
MEF1	VPS21	0.012
MEF1	NUP1	0.012
MEF1	KTR1	0.012
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MEF1	RPT5	0.012
MEF1	SIA1	0.012
MEF1	YOR165W	0.012
MEF1	SER1	0.012
MEF1	YOR227W	0.012
MEF1	YOR228C	0.012
MEF1	YOR255W	0.012
MEF1	VPH1	0.012
MEF1	ISW2	0.012
MEF1	TEA1	0.012
MEF1	UBC11	0.012
MEF1	FRE5	0.012
MEF1	CTF19	0.012
MEF1	VTC3	0.023
MEF1	SUV3	0.012
MEF1	CAM1	0.012
MEF1	RPS9A	0.012
MEF1	MOT1	0.012
MEF1	PNG1	0.012
MEF1	CDC60	0.012
MEF1	YPL207W	0.012
MEF1	SRP72	0.012
MEF1	IQG1	0.012
MEF1	YPL261C	0.012
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MEF1	SMK1	0.012
MEF1	YPR078C	0.014
MEF1	TEF1	0.064
MEF1	SCD6	0.012

MEF1	YPR140W	0.012
MEF1	SKI3	0.012
MEF1	QCR2	0.012
RGR1	Q0050	0.012
RGR1	BUD14	0.012
RGR1	YBL055C	0.012
RGR1	SHP1	0.012
RGR1	YBL060W	0.012
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RGR1	AAP1'	0.014
RGR1	MED6	0.681
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RGR1	FAP1	0.012
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RGR1	SIW14	0.012
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RGR1	SPO72	0.012
RGR1	GIS2	0.012
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RGR1	RFC3	0.012
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RGR1	PET127	0.012
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RGR1	TIF3	0.012	
RGR1	NUT2	0.012	
RGR1	AOS1	0.012	
RGR1	DPM1	0.012	
RGR1	SKI3	0.012	
YLR072W	Q0050	0.015	
YLR072W	FUN30	0.014	
YLR072W	URA7	0.014	
YLR072W	PKC1	0.015	
YLR072W	YBR025C	0.014	
YLR072W	PRP6	0.014	
YLR072W	RPG1	0.014	
YLR072W	PTC4	0.014	
YLR072W	ESR1	0.015	
YLR072W	APD1	0.014	
YLR072W	CNS1	0.014	
YLR072W	FZO1	0.015	
YLR072W	YBR203W	0.015	
YLR072W	FAT2	0.015	
YLR072W	YBR270C	0.015	
YLR072W	CHK1	0.015	
YLR072W	PWP2	0.014	
YLR072W	SSK22	0.015	
YLR072W	YCR095C	0.015	
YLR072W	YDL027C	0.015	
YLR072W	MSS2	0.015	

YLR072W	YDL133W	0.015
YLR072W	CLB3	0.014
YLR072W	TFP1	0.014
YLR072W	SEC31	0.014
YLR072W	YDL201W	0.014
YLR072W	RRI1	0.014
YLR072W	ADY3	0.015
YLR072W	KCS1	0.014
YLR072W	PST1	0.015
YLR072W	SEC7	0.014
YLR072W	ADR1	0.015
YLR072W	HSP78	0.014
YLR072W	YDR266C	0.014
YLR072W	YDR306C	0.015
YLR072W	YDR324C	0.014
YLR072W	MRP20	0.014
YLR072W	YDR466W	0.044
YLR072W	PRP3	0.015
YLR072W	SAM2	0.014
YLR072W	GIN4	0.014
YLR072W	CYC7	0.015
YLR072W	AFG3	0.015
YLR072W	GIP2	0.015
YLR072W	PCL6	0.015
YLR072W	YER077C	0.015
YLR072W	BOI2	0.015
YLR072W	UBP3	0.014
YLR072W	CHD1	0.014
YLR072W	SPB4	0.014
YLR072W	EPL1	0.014
YLR072W	YFL030W	0.015
YLR072W	RGD2	0.015
YLR072W	ALR2	0.015
YLR072W	YFR031C	0.014
YLR072W	RSC8	0.014
YLR072W	PUS2	0.015
YLR072W	MRM2	0.015
YLR072W	INO80	0.045
YLR072W	SPO74	0.015
YLR072W	KEM1	0.014
YLR072W	GCN1	0.045
YLR072W	CYS4	0.015
YLR072W	YGR201C	0.014
YLR072W	PUP2	0.014
YLR072W	YGR263C	0.015
YLR072W	MES1	0.014
YLR072W	YGR280C	0.015
YLR072W	ECM29	0.014
YLR072W	ARG4	0.014
YLR072W	AAP1'	0.014
YLR072W	RPP1	0.014
YLR072W	SBE22	0.015
YLR072W	YHR131C	0.014
YLR072W	YHR149C	0.015
YLR072W	PRP8	0.014
YLR072W	YHR199C	0.015
YLR072W	MNL1	0.014

YLR072W	BAT1	0.015
YLR072W	RNR3	0.014
YLR072W	YIL091C	0.014
YLR072W	LYS12	0.014
YLR072W	PFK26	0.015
YLR072W	YIL112W	0.014
YLR072W	TAO3	0.015
YLR072W	MLP2	0.015
YLR072W	PRE3	0.015
YLR072W	YJL084C	0.014
YLR072W	TRK1	0.015
YLR072W	URA2	0.015
YLR072W	YJL131C	0.015
YLR072W	TIF2	0.014
YLR072W	RAD26	0.015
YLR072W	YJR107W	0.015
YLR072W	ZMS1	0.017
YLR072W	STB6	0.014
YLR072W	YKL077W	0.014
YLR072W	YKL078W	0.014
YLR072W	YKL105C	0.015
YLR072W	KTI12	0.014
YLR072W	OCT1	0.015
YLR072W	YKL215C	0.014
YLR072W	TRK2	0.015
YLR072W	HSP104	0.776
YLR072W	PRP19	0.014
YLR072W	PPR1	0.015
YLR072W	BRE2	0.014
YLR072W	YLR023C	0.015
YLR072W	EMP70	0.015
YLR072W	YLR187W	0.014
YLR072W	MSS51	0.014
YLR072W	YEF3	0.776
YLR072W	IMH1	0.014
YLR072W	CSR1	0.014
YLR072W	YLR392C	0.015
YLR072W	YLR410WB	0.015
YLR072W	CDC73	0.014
YLR072W	NBP1	0.015
YLR072W	SPT5	0.014
YLR072W	GSF2	0.015
YLR072W	YMR034C	0.015
YLR072W	YMR073C	0.015
YLR072W	PDS5	0.014
YLR072W	YMR098C	0.015
YLR072W	HSC82	0.014
YLR072W	MRE11	0.014
YLR072W	HRB1	0.048
YLR072W	MRP7	0.014
YLR072W	IDP3	0.015
YLR072W	HDA1	0.015
YLR072W	FAP1	0.014
YLR072W	SIW14	0.015
YLR072W	YNL089C	0.015
YLR072W	NPR1	0.014
YLR072W	YNL195C	0.015



YLR072W	VID27	0.015
YLR072W	POP1	0.015
YLR072W	PDR16	0.015
YLR072W	YNL234W	0.014
YLR072W	GIS2	0.014
YLR072W	PIK1	0.014
YLR072W	BNI1	0.014
YLR072W	CLA4	0.014
YLR072W	DAL82	0.015
YLR072W	ATP11	0.015
YLR072W	ABZ1	0.014
YLR072W	TOP1	0.014
YLR072W	APM4	0.015
YLR072W	MET22	0.014
YLR072W	HMI1	0.015
YLR072W	WRS1	0.014
YLR072W	MSN1	0.015
YLR072W	NOP8	0.014
YLR072W	YOR021C	0.014
YLR072W	STI1	0.014
YLR072W	DIA2	0.015
YLR072W	YOR093C	0.015
YLR072W	YOR112W	0.014
YLR072W	YOR118W	0.015
YLR072W	ARP8	0.617
YLR072W	PET123	0.014
YLR072W	YOR179C	0.014
YLR072W	SER1	0.015
YLR072W	RET1	0.014
YLR072W	PNT1	0.015
YLR072W	MOD5	0.015
YLR072W	SCD5	0.015
YLR072W	RPA190	0.014
YLR072W	RRP12	0.014
YLR072W	YPL017C	0.015
YLR072W	MOT1	0.014
YLR072W	SEN54	0.015
YLR072W	YPL103C	0.015
YLR072W	PRP46	0.015
YLR072W	KIP2	0.015
YLR072W	YPL158C	0.015
YLR072W	NIP100	0.015
YLR072W	GUP2	0.015
YLR072W	NAB3	0.014
YLR072W	PUS1	0.014
YLR072W	HFI1	0.014
YLR072W	CLN2	0.017
YLR072W	CDC54	0.015
YLR072W	EAF3	0.014
YLR072W	CSR2	0.015
YLR072W	YPR078C	0.015
YLR072W	IWS1	0.014
YLR072W	YPR139C	0.015
YLR072W	YPR140W	0.015
YLR072W	DPM1	0.015
SIC1	Q0120	0.012
SIC1	YBL057C	0.012

SIC1	SHP1	0.012
SIC1	UBP13	0.012
SIC1	BOI1	0.012
SIC1	PKC1	0.012
SIC1	CHS3	0.012
SIC1	YBR025C	0.012
SIC1	APD1	0.012
SIC1	MRPS5	0.012
SIC1	YCL046W	0.012
SIC1	SSK22	0.012
SIC1	MSH3	0.012
SIC1	YCR105W	0.012
SIC1	USO1	0.012
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SIC1	YDR101C	0.012
SIC1	HOM2	0.012
SIC1	COQ4	0.012
SIC1	TCP1	0.012
SIC1	SRP101	0.012
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SIC1	YRA1	0.012
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SIC1	APA2	0.012
SIC1	YDR541C	0.012
SIC1	URA3	0.012
SIC1	MAK10	0.012
SIC1	PCL6	0.012
SIC1	RPH1	0.012
SIC1	SMC1	0.012
SIC1	YPT1	0.012
SIC1	EMP47	0.012
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SIC1	DST1	0.012
SIC1	YGL098W	0.012
SIC1	MRF1	0.012
SIC1	TIP20	0.012
SIC1	YGL185C	0.012
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SIC1	STE20	0.012
SIC1	ECM29	0.012
SIC1	MIP6	0.012
SIC1	ARG4	0.012
SIC1	MYO1	0.014
SIC1	AAP1'	0.012
SIC1	IRE1	0.012
SIC1	KEL1	0.012
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SIC1	CBP1	0.012
SIC1	YJR024C	0.012
SIC1	TOR1	0.012
SIC1	YJR107W	0.012
SIC1	YJR124C	0.012
SIC1	IML1	0.012
SIC1	YKL100C	0.012
SIC1	GCN3	0.012
SIC1	CAF4	0.012
SIC1	SFI1	0.012
SIC1	BRE2	0.012
SIC1	MLH2	0.012
SIC1	YLR187W	0.012
SIC1	ECM22	0.012
SIC1	CSR1	0.012
SIC1	IKI3	0.012
SIC1	CDC73	0.012
SIC1	YLR422W	0.012
SIC1	YRF15	0.012
SIC1	USA1	0.012
SIC1	HOF1	0.012
SIC1	YMR184W	0.012
SIC1	PET8	0.012
SIC1	YNL195C	0.012
SIC1	SPS19	0.023
SIC1	SPO72	0.012
SIC1	BNI1	0.012
SIC1	POP2	0.012
SIC1	YNR070W	0.012
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SIC1	YOL101C	0.012
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SIC1	SGT1	0.012
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SIC1	KTR1	0.012
SIC1	YOR112W	0.012
SIC1	RPT5	0.012
SIC1	GCY1	0.012
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SIC1	MOT1	0.012
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SIC1	NEW1	0.012
SIC1	YPR011C	0.012
SIC1	FCY1	0.012
SIC1	CLB2	0.132

SIC1	YPR140W	0.012
SRL2	LTE1	0.012
SRL2	YAT1	0.012
SRL2	YBL055C	0.012
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SRL2	COQ1	0.012
SRL2	TFC1	0.012
SRL2	VMA2	0.012
SRL2	ESR1	0.012
SRL2	DBP10	0.012
SRL2	SLC1	0.012
SRL2	USO1	0.012
SRL2	RGT2	0.012
SRL2	ADY3	0.012
SRL2	RSM10	0.012
SRL2	MRPS28	0.012
SRL2	RPT3	0.012
SRL2	YDR541C	0.012
SRL2	YER064C	0.012
SRL2	SWI4	0.012
SRL2	SMC1	0.012
SRL2	MET13	0.012
SRL2	MRM2	0.012
SRL2	TIP20	0.012
SRL2	GCN1	0.012
SRL2	YGL220W	0.012
SRL2	RRP46	0.012
SRL2	CYS4	0.024
SRL2	YGR161C	0.012
SRL2	YGR237C	0.012
SRL2	ERV29	0.012
SRL2	PRS3	0.012
SRL2	MIP6	0.012
SRL2	MYO1	0.012
SRL2	AAP1'	0.012
SRL2	NMD2	0.012
SRL2	YHR097C	0.012
SRL2	PRP8	0.012
SRL2	MNL1	0.012
SRL2	CBR1	0.012
SRL2	PFK26	0.012
SRL2	STS1	0.012
SRL2	GCD14	0.012
SRL2	VPS35	0.012
SRL2	RCY1	0.012
SRL2	SSC1	0.012
SRL2	OSM1	0.012
SRL2	YJR107W	0.012
SRL2	BUD2	0.012
SRL2	YLR173W	0.012
SRL2	YLR187W	0.012
SRL2	IFH1	0.012
SRL2	LIP2	0.012
SRL2	YLR247C	0.012
SRL2	YCS4	0.012
SRL2	YLR312C	0.012
SRL2	ROM2	0.012

SRL2	CDC73	0.012	
SRL2	WAR1	0.012	
SRL2	PGM2	0.012	
SRL2	RPL15B		0.012
SRL2	DNF3	0.012	
SRL2	ELA1	0.012	
SRL2	RPA49	0.012	
SRL2	RAD50	0.012	
SRL2	DSL1	0.012	
SRL2	STB1	0.012	
SRL2	TOP1	0.012	
SRL2	ARG1	0.012	
SRL2	BRX1	0.012	
SRL2	YOL087C		0.012
SRL2	MSB4	0.012	
SRL2	HAT1	0.012	
EMP70	APL3	0.014	
EMP70	TGL2	0.015	
EMP70	HPR1	0.014	
EMP70	YDR291W		0.015
EMP70	PIB1	0.769	
EMP70	NUP157		0.014
EMP70	BEM2	0.014	
EMP70	HUL5	0.015	
EMP70	MRF1	0.014	
EMP70	RAI1	0.015	
EMP70	BTN2	0.015	
EMP70	CYS4	0.015	
EMP70	AAP1'	0.014	
EMP70	PFK26	0.015	
EMP70	YJR008W		0.015
EMP70	MLP1	0.015	
EMP70	YLR312C		0.015
EMP70	CYB2	0.015	
EMP70	IDP3	0.015	
EMP70	SFB2	0.014	
EMP70	ASI2	0.015	
EMP70	COX11	0.015	
EMP70	CCL1	0.014	
ARP6	Q0070	0.015	
ARP6	MYO4	0.014	
ARP6	YBL055C		0.015
ARP6	SHP1	0.014	
ARP6	NUP170		0.014
ARP6	MRP21	0.015	
ARP6	PKC1	0.015	
ARP6	COQ1	0.014	
ARP6	CHS3	0.015	
ARP6	YBR025C		0.014
ARP6	YBR030W		0.014
ARP6	GIP1	0.014	
ARP6	ZTA1	0.014	
ARP6	RPG1	0.014	
ARP6	FES1	0.014	
ARP6	ESR1	0.015	
ARP6	APD1	0.014	
ARP6	RPS9B	0.014	

ARP6	AME1	0.014
ARP6	ISW1	0.014
ARP6	YBR246W	0.014
ARP6	MRPS5	0.014
ARP6	BUD3	0.014
ARP6	PRD1	0.014
ARP6	SNT1	0.014
ARP6	CDC39	0.014
ARP6	YCR105W	0.014
ARP6	VAM6	0.017
ARP6	CWC2	0.015
ARP6	YDL223C	0.015
ARP6	BRE4	0.015
ARP6	ADY3	0.015
ARP6	LRG1	0.014
ARP6	YDR026C	0.014
ARP6	SLU7	0.017
ARP6	ECM18	0.015
ARP6	AHA1	0.016
ARP6	ADR1	0.015
ARP6	SIR4	0.014
ARP6	YDR282C	0.015
ARP6	YDR306C	0.015
ARP6	PEP7	0.015
ARP6	YDR326C	0.015
ARP6	MRPS28	0.014
ARP6	YRA1	0.565
ARP6	TRS120	0.014
ARP6	PPN1	0.015
ARP6	VPS60	0.014
ARP6	SAM2	0.045
ARP6	GLC3	0.014
ARP6	YEL017W	0.015
ARP6	EAF5	0.014
ARP6	URA3	0.015
ARP6	CIN8	0.015
ARP6	PRP22	0.017
ARP6	FAA2	0.014
ARP6	RPN3	0.014
ARP6	SRB4	0.014
ARP6	YEN1	0.015
ARP6	BOI2	0.015
ARP6	PMD1	0.015
ARP6	YER140W	0.014
ARP6	YER156C	0.014
ARP6	CHD1	0.014
ARP6	CCA1	0.593
ARP6	SMC1	0.014
ARP6	RPO41	0.014
ARP6	YPT1	0.014
ARP6	FAB1	0.014
ARP6	YFR031C	0.014
ARP6	MPS2	0.015
ARP6	YGL082W	0.014
ARP6	YGL098W	0.014
ARP6	NUT1	0.014
ARP6	PEX14	0.015

ARP6	GCN1	0.014
ARP6	RAI1	0.015
ARP6	RTG2	0.77
ARP6	HXK2	0.014
ARP6	RME1	0.015
ARP6	YGR090W	0.014
ARP6	YGR111W	0.014
ARP6	YGR130C	0.014
ARP6	YGR154C	0.015
ARP6	CYS4	0.014
ARP6	TYS1	0.014
ARP6	AMA1	0.014
ARP6	PUP2	0.014
ARP6	RAD2	0.016
ARP6	ERV29	0.014
ARP6	YAP3	0.014
ARP6	PRS3	0.015
ARP6	ECM29	0.014
ARP6	MIP6	0.015
ARP6	MYO1	0.014
ARP6	YHR033W	0.015
ARP6	YHR040W	0.014
ARP6	AAP1'	0.014
ARP6	YAP1801	0.014
ARP6	PRP8	0.014
ARP6	CBR1	0.014
ARP6	FIS1	0.015
ARP6	PFK26	0.015
ARP6	YIL112W	0.014
ARP6	YIL113W	0.014
ARP6	NUP159	0.014
ARP6	STH1	0.014
ARP6	OM45	0.015
ARP6	RAD25	0.014
ARP6	TID3	0.014
ARP6	YIR014W	0.014
ARP6	YJL037W	0.014
ARP6	MHP1	0.014
ARP6	YJL083W	0.014
ARP6	DPB11	0.015
ARP6	GSH1	0.014
ARP6	YJL113W	0.015
ARP6	TRK1	0.015
ARP6	URA2	0.015
ARP6	YJL131C	0.015
ARP6	PFD1	0.047
ARP6	CBP1	0.015
ARP6	YJR011C	0.014
ARP6	ARP3	0.014
ARP6	TOR1	0.015
ARP6	YJR096W	0.014
ARP6	YJR107W	0.015
ARP6	YJR124C	0.015
ARP6	IML1	0.015
ARP6	CCE1	0.014
ARP6	PRP40	0.014
ARP6	PHD1	0.015

ARP6	YJU2	0.014
ARP6	VPH2	0.014
ARP6	OCT1	0.015
ARP6	APL2	0.014
ARP6	EBP2	0.014
ARP6	YKL179C	0.015
ARP6	RSC4	0.014
ARP6	GCN3	0.014
ARP6	YKR027W	0.014
ARP6	CCP1	0.015
ARP6	GPT2	0.014
ARP6	NUP133	0.014
ARP6	MLP1	0.015
ARP6	SFI1	0.014
ARP6	SPA2	0.014
ARP6	HIF1	0.014
ARP6	YLL054C	0.014
ARP6	MLH2	0.014
ARP6	YLR035CA	0.015
ARP6	SHM2	0.593
ARP6	YLR097C	0.015
ARP6	REX3	0.015
ARP6	YLR173W	0.014
ARP6	SAM1	0.014
ARP6	YLR187W	0.589
ARP6	ECM22	0.015
ARP6	HSP60	0.752
ARP6	DCS1	0.014
ARP6	MEC3	0.014
ARP6	IMH1	0.014
ARP6	YLR312C	0.014
ARP6	YLR352W	0.015
ARP6	RHC18	0.014
ARP6	VIP1	0.014
ARP6	CTR3	0.015
ARP6	CDC73	0.014
ARP6	YLR419W	0.017
ARP6	YLR422W	0.015
ARP6	APG17	0.014
ARP6	RIF2	0.014
ARP6	MFT1	0.014
ARP6	DAK1	0.014
ARP6	YML072C	0.015
ARP6	CPR3	0.014
ARP6	YMR007W	0.014
ARP6	MRPL3	0.015
ARP6	STB2	0.014
ARP6	YMR085W	0.015
ARP6	YMR098C	0.014
ARP6	YMR099C	0.014
ARP6	ECM16	0.014
ARP6	DNF3	0.014
ARP6	PFK2	0.014
ARP6	CUS1	0.014
ARP6	YMR262W	0.014
ARP6	LST8	0.015
ARP6	IDP3	0.015



ARP6	SSN8	0.014
ARP6	YNL089C	0.015
ARP6	YPT53	0.015
ARP6	YNL100W	0.014
ARP6	INP52	0.014
ARP6	NAM9	0.014
ARP6	CBK1	0.015
ARP6	APC1	0.015
ARP6	YNL195C	0.015
ARP6	YNL234W	0.014
ARP6	ZWF1	0.014
ARP6	YNL254C	0.015
ARP6	FOL1	0.041
ARP6	BNI1	0.014
ARP6	MCK1	0.014
ARP6	STB1	0.014
ARP6	RPC34	0.014
ARP6	MVD1	0.014
ARP6	POP2	0.014
ARP6	SIN3	0.014
ARP6	TOP1	0.014
ARP6	WRS1	0.014
ARP6	YOL098C	0.014
ARP6	YOL150C	0.015
ARP6	RRP6	0.014
ARP6	CYC2	0.015
ARP6	ASE1	0.014
ARP6	CDC21	0.015
ARP6	YOR112W	0.014
ARP6	RPT5	0.014
ARP6	PET123	0.014
ARP6	GLN4	0.014
ARP6	SER1	0.014
ARP6	LIP5	0.014
ARP6	RET1	0.014
ARP6	STE4	0.014
ARP6	YOR228C	0.015
ARP6	YOR255W	0.015
ARP6	RPN8	0.014
ARP6	MYO2	0.014
ARP6	GDH1	0.014
ARP6	SNF8	0.014
ARP6	YPL009C	0.014
ARP6	CTF19	0.014
ARP6	VTC3	0.015
ARP6	ISM1	0.014
ARP6	YTA6	0.014
ARP6	YPL077C	0.015
ARP6	ELP3	0.014
ARP6	MSD1	0.015
ARP6	NIP29	0.015
ARP6	SPP1	0.014
ARP6	PUS1	0.014
ARP6	CET1	0.014
ARP6	RVB2	0.014
ARP6	FUM1	0.015
ARP6	YPR078C	0.015

ARP6	YPR115W	0.014
ARP6	YPR140W	0.014
ARP6	TIF3	0.014
YLR089C	ADE1	0.014
YLR089C	PIM1	0.014
YLR089C	SHP1	0.014
YLR089C	YBL060W	0.015
YLR089C	CHS3	0.015
YLR089C	YBR025C	0.014
YLR089C	VID24	0.015
YLR089C	APD1	0.014
YLR089C	ISW1	0.014
YLR089C	YCL001WB	0.017
YLR089C	SNT1	0.014
YLR089C	DBP10	0.014
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YLR089C	RGT2	0.015
YLR089C	GCS1	0.014
YLR089C	NRG1	0.014
YLR089C	TGL2	0.015
YLR089C	YDR065W	0.015
YLR089C	DOP1	0.014
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YLR089C	YDR186C	0.015
YLR089C	ADR1	0.015
YLR089C	SIR4	0.014
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YLR089C	YRA1	0.015
YLR089C	YDR466W	0.015
YLR089C	ITR1	0.015
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YLR089C	URA3	0.015
YLR089C	YEL077C	0.015
YLR089C	PRP22	0.015
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YLR089C	CDC4	0.015
YLR089C	YFL049W	0.014
YLR089C	DST1	0.014
YLR089C	RPT6	0.014
YLR089C	MRF1	0.014
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YLR089C	YHL029C	0.014
YLR089C	AAP1'	0.014
YLR089C	KEL1	0.014
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YLR089C	MPH1	0.014
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YLR089C	MTR4	0.014
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YLR089C	URA2	0.015
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YLR089C	PFD1	0.014
YLR089C	YJL185C	0.015
YLR089C	POL32	0.014
YLR089C	OSM1	0.014
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YLR089C	YJR107W	0.015
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YLR089C	PHD1	0.015
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YLR089C	LAP4	0.015
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HOG1	PHD1	0.015
HOG1	YKL098W	0.015
HOG1	YKL105C	0.015
HOG1	PRS1	0.015
HOG1	TRK2	0.015
HOG1	RPF2	0.014
HOG1	MLP1	0.015
HOG1	SFI1	0.015
HOG1	BPT1	0.015
HOG1	SPA2	0.014
HOG1	YLL029W	0.014
HOG1	YLL032C	0.014
HOG1	BRE2	0.014
HOG1	MLH2	0.014
HOG1	REX3	0.015
HOG1	RFX1	0.014
HOG1	SAM1	0.045
HOG1	YLR187W	0.014
HOG1	SIK1	0.014
HOG1	CDC25	0.015
HOG1	DIC1	0.015
HOG1	NIT3	0.015
HOG1	CAT2	0.015
HOG1	HOF1	0.015
HOG1	FAR3	0.015
HOG1	RPL15B	0.015
HOG1	SCJ1	0.014
HOG1	PET111	0.015
HOG1	YMR262W	0.015
HOG1	PPA2	0.015
HOG1	ZDS1	0.014
HOG1	NGL2	0.015
HOG1	ADE4	0.015
HOG1	PRP12	0.015
HOG1	PET8	0.015
HOG1	ASI3	0.015
HOG1	IDP3	0.015
HOG1	YNL040W	0.015
HOG1	YPT53	0.015
HOG1	SIP3	0.015
HOG1	DSL1	0.015
HOG1	ATP11	0.015
HOG1	SMM1	0.014
HOG1	YNR034WA	0.014
HOG1	TLG2	0.015
HOG1	NTG2	0.015
HOG1	YOL078W	0.014
HOG1	YOL138C	0.015

HOG1	RAT1	0.014	
HOG1	YOR062C		0.015
HOG1	YNG1	0.014	
HOG1	CDC21	0.015	
HOG1	YOR091W		0.014
HOG1	YOR112W		0.014
HOG1	LSC1	0.014	
HOG1	RPB2	0.015	
HOG1	NPT1	0.014	
HOG1	SNF2	0.014	
HOG1	YOR296W		0.015
HOG1	PYK2	0.014	
HOG1	FRE5	0.015	
HOG1	RAD1	0.014	
HOG1	MOT1	0.014	
HOG1	NOG1	0.015	
HOG1	YPL137C		0.014
HOG1	MRPL40		0.015
HOG1	NIP100		0.015
HOG1	SPT14	0.015	
HOG1	YPL183C		0.014
HOG1	LEA1	0.014	
HOG1	SRO7	0.015	
HOG1	BRR1	0.014	
HOG1	YPR078C		0.015
HOG1	ANT1	0.015	
HOG1	YPR140W		0.015
HOG1	APG13	0.015	
HOG1	YPR202W		0.015
YLR114C	Q0070	0.012	
YLR114C	LTE1	0.012	
YLR114C	ADE1	0.012	
YLR114C	MCM2	0.024	
YLR114C	APL3	0.012	
YLR114C	YBR012WB		0.012
YLR114C	GAL7	0.012	
YLR114C	YBR025C		0.012
YLR114C	ATP3	0.012	
YLR114C	MUM2	0.012	
YLR114C	ESR1	0.012	
YLR114C	YBR168W		0.012
YLR114C	PRP5	0.012	
YLR114C	PDI1	0.014	
YLR114C	SSK22	0.012	
YLR114C	YCR095C		0.012
YLR114C	YCR105W		0.012
YLR114C	PRP11	0.012	
YLR114C	IDP1	0.012	
YLR114C	ADY3	0.012	
YLR114C	SNQ2	0.012	
YLR114C	YDR020C		0.012
YLR114C	PST1	0.012	
YLR114C	TGL2	0.012	
YLR114C	PPH3	0.012	
YLR114C	HOM2	0.012	
YLR114C	HSP42	0.012	
YLR114C	ARG82	0.012	

YLR114C	SCC2	0.012
YLR114C	RAV2	0.012
YLR114C	AHA1	0.012
YLR114C	SPR28	0.012
YLR114C	PRP42	0.012
YLR114C	YDR282C	0.012
YLR114C	ZIP1	0.012
YLR114C	YDR306C	0.012
YLR114C	ARO80	0.012
YLR114C	GUK1	0.012
YLR114C	YDR466W	0.012
YLR114C	RSM28	0.012
YLR114C	GIN4	0.012
YLR114C	YEL017W	0.012
YLR114C	EAF5	0.068
YLR114C	URA3	0.012
YLR114C	SRI1	0.012
YLR114C	CIN8	0.012
YLR114C	HEM14	0.012
YLR114C	YAT2	0.012
YLR114C	GCD11	0.012
YLR114C	PCL6	0.012
YLR114C	YER080W	0.012
YLR114C	SCS2	0.012
YLR114C	YER140W	0.014
YLR114C	SPB4	0.012
YLR114C	SMC1	0.024
YLR114C	EPL1	0.014
YLR114C	RIM15	0.012
YLR114C	RPO41	0.012
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YLR114C	GCN1	0.012
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YLR114C	VAM7	0.012
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YLR114C	YGR102C	0.012
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YLR114C	PRK1	0.012

YLR114C	PFK26	0.012
YLR114C	TAO3	0.012
YLR114C	TID3	0.024
YLR114C	MLP2	0.012
YLR114C	SMC3	0.012
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YLR114C	TOR1	0.012
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YLR114C	PHD1	0.012
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CFT2	SEC8	0.012
CFT2	TFB4	0.012
CFT2	YPR078C	0.012
CFT2	YPR093C	0.012
CFT2	MSS18	0.012
CFT2	CTF4	0.012
CFT2	YPR139C	0.012
CFT2	YPR140W	0.012
CFT2	YPR158W	0.012
CFT2	TIF3	0.012
CFT2	RPC82	0.012
CLF1	PRP45	0.012
CLF1	YAR070C	0.012
CLF1	PEP1	0.012
CLF1	YBL057C	0.012

CLF1	SHP1	0.012
CLF1	YBR025C	0.012
CLF1	MRS5	0.012
CLF1	RAD16	0.012
CLF1	ESR1	0.012
CLF1	APD1	0.012
CLF1	SLI15	0.012
CLF1	FZO1	0.012
CLF1	YBR267W	0.012
CLF1	SNT1	0.012
CLF1	MSS2	0.012
CLF1	ADY3	0.012
CLF1	KRS1	0.012
CLF1	ECM18	0.012
CLF1	FYV9	0.012
CLF1	YDR165W	0.012
CLF1	AHA1	0.012
CLF1	HSP78	0.012
CLF1	YDR282C	0.012
CLF1	GCN2	0.012
CLF1	YDR306C	0.012
CLF1	YDR314C	0.012
CLF1	MRPS28	0.012
CLF1	YRA1	0.012
CLF1	YDR466W	0.012
CLF1	VPS3	0.012
CLF1	PRP22	0.012
CLF1	YEN1	0.012
CLF1	MEI4	0.012
CLF1	GIP2	0.012
CLF1	BRR2	0.012
CLF1	SMC1	0.012
CLF1	RIM15	0.012
CLF1	DST1	0.012
CLF1	MRF1	0.012
CLF1	GCN1	0.012
CLF1	POX1	0.012
CLF1	YGR111W	0.012
CLF1	YGR130C	0.012
CLF1	YGR161C	0.012
CLF1	PUS6	0.012
CLF1	OKP1	0.012
CLF1	YOR1	0.012
CLF1	ERV29	0.012
CLF1	ECM29	0.012
CLF1	MIP6	0.012
CLF1	MYO1	0.012
CLF1	YHR033W	0.012
CLF1	AAP1'	0.012
CLF1	RPP1	0.012
CLF1	PRP8	0.012
CLF1	APG7	0.012
CLF1	YIL071C	0.012
CLF1	PFK26	0.012
CLF1	MLP2	0.012
CLF1	YIL177C	0.012
CLF1	BBC1	0.012

CLF1	HPR5	0.012
CLF1	YJL131C	0.012
CLF1	ECM25	0.012
CLF1	YJL225C	0.012
CLF1	OSM1	0.012
CLF1	YJR107W	0.012
CLF1	UFD4	0.012
CLF1	CCE1	0.012
CLF1	TEF4	0.012
CLF1	YKL100C	0.012
CLF1	SPO14	0.012
CLF1	SFI1	0.012
CLF1	SPA2	0.012
CLF1	MLH2	0.012
CLF1	YLR143W	0.012
CLF1	PEP3	0.012
CLF1	SEC10	0.012
CLF1	UGT51	0.012
CLF1	TOP3	0.012
CLF1	YLR247C	0.012
CLF1	MMS22	0.012
CLF1	ILV5	0.012
CLF1	IKI3	0.012
CLF1	CDC73	0.068
CLF1	YLR422W	0.012
CLF1	SEN1	0.012
CLF1	SST2	0.012
CLF1	GIS4	0.012
CLF1	UNG1	0.012
CLF1	GSF2	0.012
CLF1	YML072C	0.012
CLF1	HOF1	0.012
CLF1	MIH1	0.012
CLF1	SOV1	0.012
CLF1	RPL15B	0.012
CLF1	HFA1	0.012
CLF1	CEF1	0.146
CLF1	RRP5	0.012
CLF1	ADE4	0.012
CLF1	MRP7	0.012
CLF1	YNL108C	0.012
CLF1	NAR1	0.012
CLF1	MRPL10	0.012
CLF1	CLA4	0.012
CLF1	RPC34	0.012
CLF1	SMM1	0.012
CLF1	YNR024W	0.012
CLF1	YNR029C	0.012
CLF1	POP2	0.012
CLF1	NOG2	0.012
CLF1	MSE1	0.012
CLF1	GYP1	0.012
CLF1	YOR093C	0.012
CLF1	YOR112W	0.024
CLF1	GCD1	0.012
CLF1	RPN8	0.012
CLF1	RAX1	0.012



CLF1	RPA43	0.012	
CLF1	PRT1	0.012	
CLF1	RRP12	0.012	
CLF1	PRP46	0.597	
CLF1	CET1	0.012	
CLF1	APL4	0.154	
CLF1	TEF1	0.012	
CLF1	VPS4	0.012	
APC2	Q0050	0.015	
APC2	Q0055	0.015	
APC2	PDR3	0.015	
APC2	SHE1	0.015	
APC2	YBL060W		0.015
APC2	BOI1	0.014	
APC2	MRP21	0.015	
APC2	PKC1	0.015	
APC2	CHS3	0.017	
APC2	ZTA1	0.015	
APC2	RDH54	0.014	
APC2	ESR1	0.015	
APC2	ARA1	0.014	
APC2	FZO1	0.015	
APC2	MET8	0.015	
APC2	ISW1	0.014	
APC2	YBR246W		0.014
APC2	HIS7	0.014	
APC2	CHA1	0.014	
APC2	SNT1	0.014	
APC2	YCR105W		0.015
APC2	YDL057W		0.015
APC2	YDL062W		0.015
APC2	BRE1	0.014	
APC2	MSS2	0.015	
APC2	ADY3	0.015	
APC2	YDR034CD		0.015
APC2	ENA5	0.017	
APC2	YDR049W		0.014
APC2	MSH6	0.014	
APC2	APC4	0.752	
APC2	ECM18	0.015	
APC2	FIN1	0.015	
APC2	HPR1	0.014	
APC2	SAC3	0.015	
APC2	SCC2	0.015	
APC2	ADR1	0.015	
APC2	YDR306C		0.015
APC2	PEP7	0.015	
APC2	YRA1	0.015	
APC2	UBA2	0.014	
APC2	RPN9	0.014	
APC2	GUK1	0.014	
APC2	VPS60	0.014	
APC2	PUF6	0.014	
APC2	EAF5	0.014	
APC2	URA3	0.015	
APC2	AFG3	0.015	
APC2	YEN1	0.015	

APC2	RNR1	0.014	
APC2	BOI2	0.015	
APC2	SMC1	0.014	
APC2	SNZ3	0.015	
APC2	FAB1	0.014	
APC2	RSC8	0.014	
APC2	DST1	0.014	
APC2	GUP1	0.015	
APC2	MAD1	0.014	
APC2	YGL098W		0.015
APC2	MRF1	0.014	
APC2	CDC43	0.014	
APC2	GCN1	0.014	
APC2	POX1	0.015	
APC2	RAI1	0.015	
APC2	VAS1	0.014	
APC2	YGR111W		0.014
APC2	CYS4	0.014	
APC2	PET54	0.015	
APC2	PHB2	0.015	
APC2	YGR266W		0.015
APC2	ECM29	0.014	
APC2	YHR022C		0.015
APC2	MYO1	0.014	
APC2	AAP1'	0.014	
APC2	CIC1	0.014	
APC2	RPP1	0.014	
APC2	RRP4	0.014	
APC2	IRE1	0.014	
APC2	PRP8	0.014	
APC2	CDC23	0.765	
APC2	PCL7	0.014	
APC2	HOP1	0.015	
APC2	PFK26	0.015	
APC2	SLN1	0.015	
APC2	BBC1	0.014	
APC2	KAR2	0.015	
APC2	MTR4	0.014	
APC2	SMC3	0.014	
APC2	IML2	0.014	
APC2	URA2	0.015	
APC2	FBP26	0.014	
APC2	PFD1	0.014	
APC2	YJL211C		0.015
APC2	TOR1	0.015	
APC2	BIR1	0.014	
APC2	FIP1	0.014	
APC2	IML1	0.015	
APC2	SWD2	0.014	
APC2	YJU3	0.015	
APC2	YKL100C		0.015
APC2	RSC4	0.014	
APC2	CAF4	0.014	
APC2	MLP1	0.015	
APC2	DNM1	0.014	
APC2	PRP19	0.014	
APC2	RNP1	0.015	

APC2	YLR021W	0.015
APC2	MLH2	0.014
APC2	YLR097C	0.043
APC2	PEP3	0.015
APC2	PCD1	0.015
APC2	VTA1	0.014
APC2	YLR187W	0.014
APC2	YLR266C	0.015
APC2	IMH1	0.014
APC2	YLR312C	0.015
APC2	CDC73	0.014
APC2	MRPL4	0.014
APC2	YML005W	0.015
APC2	RPS17A	0.015
APC2	TSA1	0.014
APC2	YML082W	0.014
APC2	YML107C	0.015
APC2	YMR034C	0.015
APC2	FAR3	0.015
APC2	YMR099C	0.014
APC2	MYO5	0.014
APC2	PEP5	0.015
APC2	YMR247C	0.015
APC2	ZDS1	0.014
APC2	JNM1	0.015
APC2	HRB1	0.017
APC2	MRP7	0.014
APC2	ASI3	0.015
APC2	IDP3	0.015
APC2	SSN8	0.015
APC2	YNL058C	0.015
APC2	CBK1	0.015
APC2	APC1	0.612
APC2	VID27	0.015
APC2	ADE12	0.014
APC2	YNL234W	0.014
APC2	NAR1	0.015
APC2	FOL1	0.014
APC2	DSL1	0.015
APC2	POP2	0.014
APC2	TOP1	0.014
APC2	PER100	0.015
APC2	MSE1	0.014
APC2	YOL078W	0.014
APC2	WRS1	0.014
APC2	YOL098C	0.014
APC2	CDC21	0.015
APC2	DIA2	0.015
APC2	RKI1	0.014
APC2	TFC7	0.014
APC2	YOR112W	0.014
APC2	RPT5	0.014
APC2	IDH2	0.014
APC2	YOR147W	0.015
APC2	MED4	0.014
APC2	SER1	0.015
APC2	YOR227W	0.014

APC2	YOR228C	0.015
APC2	YOR271C	0.015
APC2	UAF30	0.015
APC2	CPA1	0.014
APC2	ISW2	0.014
APC2	PRT1	0.014
APC2	VTC3	0.015
APC2	VPS16	0.017
APC2	MOT1	0.014
APC2	SPO19	0.015
APC2	NIP100	0.015
APC2	NAB3	0.014
APC2	HFI1	0.014
APC2	GLN1	0.014
APC2	CVT9	0.014
APC2	YPR078C	0.015
APC2	YPR140W	0.014
APC2	ASN1	0.015
APC2	YPR158W	0.015
APC2	SKI3	0.015
YLR132C	LTE1	0.012
YLR132C	OSH1	0.012
YLR132C	APL3	0.012
YLR132C	SHP1	0.012
YLR132C	BOI1	0.012
YLR132C	GAL7	0.023
YLR132C	CHS3	0.012
YLR132C	YBR025C	0.012
YLR132C	ZTA1	0.012
YLR132C	RPG1	0.014
YLR132C	VID24	0.012
YLR132C	PHO88	0.012
YLR132C	ESR1	0.012
YLR132C	APD1	0.012
YLR132C	RIB5	0.012
YLR132C	YBR267W	0.012
YLR132C	RIF1	0.012
YLR132C	YCL027CA	0.012
YLR132C	SSK22	0.012
YLR132C	YDL027C	0.012
YLR132C	MBP1	0.012
YLR132C	SFA1	0.012
YLR132C	GLT1	0.012
YLR132C	ASF2	0.012
YLR132C	MRPL11	0.012
YLR132C	LRG1	0.012
YLR132C	YDR008C	0.012
YLR132C	KRS1	0.012
YLR132C	TGL2	0.012
YLR132C	DOS2	0.012
YLR132C	HPR1	0.012
YLR132C	HSP78	0.012
YLR132C	CFT1	0.012
YLR132C	MRPS28	0.012
YLR132C	YRA1	0.012
YLR132C	YDR466W	0.012
YLR132C	SAM2	0.012

YLR132C	YEL017W	0.012
YLR132C	RML2	0.012
YLR132C	CIN8	0.012
YLR132C	PRP22	0.012
YLR132C	GCD11	0.012
YLR132C	YER030W	0.012
YLR132C	YEN1	0.012
YLR132C	CEM1	0.012
YLR132C	ARG5,6	0.012
YLR132C	SWI4	0.012
YLR132C	BEM2	0.012
YLR132C	SMC1	0.012
YLR132C	CDC4	0.012
YLR132C	YPT1	0.012
YLR132C	YFL042C	0.012
YLR132C	GSY1	0.012
YLR132C	YFR044C	0.012
YLR132C	CWH41	0.012
YLR132C	NPY1	0.012
YLR132C	YGL098W	0.012
YLR132C	YGL108C	0.012
YLR132C	SNT2	0.012
YLR132C	ITC1	0.012
YLR132C	YGL185C	0.012
YLR132C	GCN1	0.012
YLR132C	YGL220W	0.012
YLR132C	SEC15	0.012
YLR132C	ZRT1	0.012
YLR132C	TFG2	0.012
YLR132C	YGR046W	0.012
YLR132C	YGR109WA	0.012
YLR132C	SHY1	0.012
YLR132C	SPT6	0.012
YLR132C	ASN2	0.012
YLR132C	YGR154C	0.012
YLR132C	CYS4	0.012
YLR132C	YGR161C	0.012
YLR132C	PDX1	0.012
YLR132C	YHB1	0.012
YLR132C	MES1	0.012
YLR132C	FOL2	0.012
YLR132C	ECM29	0.012
YLR132C	ERG11	0.012
YLR132C	RRM3	0.012
YLR132C	AAP1'	0.012
YLR132C	MED6	0.012
YLR132C	RRP4	0.012
YLR132C	IRE1	0.012
YLR132C	YHR126C	0.012
YLR132C	KEL1	0.023
YLR132C	GND1	0.012
YLR132C	KOG1	0.012
YLR132C	PPX1	0.012
YLR132C	MNL1	0.012
YLR132C	SPO22	0.012
YLR132C	SDS3	0.012
YLR132C	PFK26	0.012

YLR132C	NUP159	0.012
YLR132C	KGD1	0.012
YLR132C	RAD25	0.012
YLR132C	CYR1	0.012
YLR132C	BBC1	0.012
YLR132C	YJL084C	0.012
YLR132C	GSH1	0.012
YLR132C	SET4	0.012
YLR132C	URA2	0.012
YLR132C	TIF2	0.023
YLR132C	IDS2	0.012
YLR132C	VPS35	0.012
YLR132C	PFD1	0.012
YLR132C	RAD26	0.012
YLR132C	POL32	0.012
YLR132C	OSM1	0.012
YLR132C	PTK2	0.012
YLR132C	TOR1	0.012
YLR132C	BNA2	0.012
YLR132C	YJR107W	0.012
YLR132C	IML1	0.012
YLR132C	HIR3	0.012
YLR132C	YKL023W	0.012
YLR132C	VMA5	0.012
YLR132C	RSM22	0.012
YLR132C	GCN3	0.012
YLR132C	TIF1	0.012
YLR132C	TFA2	0.012
YLR132C	MLP1	0.012
YLR132C	SFI1	0.012
YLR132C	SPA2	0.012
YLR132C	PRP19	0.695
YLR132C	YLL054C	0.012
YLR132C	REX3	0.012
YLR132C	YLR108C	0.012
YLR132C	ASP31	0.012
YLR132C	ASP32	0.012
YLR132C	ASP33	0.012
YLR132C	ASP34	0.012
YLR132C	YLR193C	0.012
YLR132C	HRD3	0.012
YLR132C	PNP1	0.012
YLR132C	DBP9	0.012
YLR132C	IMH1	0.012
YLR132C	YLR312C	0.012
YLR132C	MRPL15	0.012
YLR132C	FKS1	0.012
YLR132C	IKI3	0.012
YLR132C	YLR392C	0.012
YLR132C	SKI2	0.012
YLR132C	YML117W	0.012
YLR132C	MSC1	0.012
YLR132C	FAR3	0.012
YLR132C	PDS5	0.012
YLR132C	YMR085W	0.012
YLR132C	YMR098C	0.012
YLR132C	RPL15B	0.012

YLR132C	ECM16	0.012
YLR132C	YMR184W	0.012
YLR132C	HSC82	0.141
YLR132C	PET111	0.012
YLR132C	RRN9	0.012
YLR132C	JNM1	0.012
YLR132C	ADE4	0.012
YLR132C	ATM1	0.014
YLR132C	HRB1	0.012
YLR132C	SIW14	0.012
YLR132C	IDH1	0.012
YLR132C	POR1	0.012
YLR132C	YPT53	0.012
YLR132C	PHO23	0.012
YLR132C	NOP13	0.012
YLR132C	FOL1	0.012
YLR132C	RPC34	0.012
YLR132C	SNF12	0.012
YLR132C	YNR029C	0.012
YLR132C	POP2	0.012
YLR132C	YNR070W	0.012
YLR132C	TOP1	0.012
YLR132C	YOL008W	0.012
YLR132C	PER100	0.012
YLR132C	YOL045W	0.012
YLR132C	GPM3	0.012
YLR132C	GPD2	0.012
YLR132C	CVT19	0.012
YLR132C	YOL087C	0.012
YLR132C	MSB4	0.014
YLR132C	ROD1	0.012
YLR132C	HIR2	0.012
YLR132C	DIA2	0.012
YLR132C	YOR093C	0.012
YLR132C	YOR112W	0.012
YLR132C	RPT5	0.012
YLR132C	RET1	0.012
YLR132C	YOR227W	0.012
YLR132C	YOR320C	0.012
YLR132C	GDH1	0.012
YLR132C	RRP12	0.012
YLR132C	SKS1	0.012
YLR132C	ELP3	0.012
YLR132C	RDS2	0.012
YLR132C	YPL158C	0.012
YLR132C	COX10	0.012
YLR132C	NIP100	0.012
YLR132C	HSP82	0.149
YLR132C	YPR004C	0.012
YLR132C	CVT9	0.012
YLR132C	YPR059C	0.012
YLR132C	TEF1	0.012
YLR132C	CTF4	0.012
YLR132C	YPR140W	0.012
YLR132C	VPS4	0.012
YLR132C	QCR2	0.141
YLR137W	LTE1	0.014

YLR137W	NCL1	0.012
YLR137W	FUI1	0.012
YLR137W	YBL055C	0.012
YLR137W	SHP1	0.012
YLR137W	PRS4	0.012
YLR137W	MRP21	0.012
YLR137W	CHS3	0.012
YLR137W	TEC1	0.012
YLR137W	ESR1	0.012
YLR137W	YBR259W	0.012
YLR137W	RIF1	0.012
YLR137W	YCL046W	0.012
YLR137W	RSG1	0.012
YLR137W	YCR105W	0.012
YLR137W	ADY3	0.012
YLR137W	SNQ2	0.012
YLR137W	PST1	0.012
YLR137W	HPR1	0.012
YLR137W	YDR306C	0.012
YLR137W	YDR314C	0.012
YLR137W	YDR466W	0.012
YLR137W	SAM2	0.012
YLR137W	APA2	0.012
YLR137W	YEL017W	0.012
YLR137W	EAF5	0.012
YLR137W	URA3	0.012
YLR137W	SWI4	0.012
YLR137W	YER140W	0.012
YLR137W	SMC1	0.012
YLR137W	CDC4	0.012
YLR137W	YPT1	0.012
YLR137W	CWH41	0.012
YLR137W	PUS2	0.012
YLR137W	YGL108C	0.012
YLR137W	ITC1	0.014
YLR137W	NUT1	0.012
YLR137W	ROK1	0.012
YLR137W	YGL220W	0.012
YLR137W	YGR154C	0.012
YLR137W	CYS4	0.012
YLR137W	YGR161C	0.012
YLR137W	AAP1'	0.012
YLR137W	IRE1	0.012
YLR137W	PRP8	0.012
YLR137W	YHR199C	0.012
YLR137W	YHR209W	0.012
YLR137W	PFK26	0.012
YLR137W	YIL112W	0.012
YLR137W	PAN6	0.012
YLR137W	BBC1	0.012
YLR137W	PET130	0.012
YLR137W	GCD14	0.012
YLR137W	YJL131C	0.012
YLR137W	PFD1	0.012
YLR137W	OSM1	0.012
YLR137W	YJR107W	0.014
YLR137W	YKL222C	0.012



YLR137W	SFI1	0.012
YLR137W	PEP3	0.012
YLR137W	SAM1	0.012
YLR137W	IFH1	0.012
YLR137W	IMH1	0.012
YLR137W	GIS4	0.012
YLR137W	YML117W	0.012
YLR137W	FAR3	0.012
YLR137W	YMR098C	0.012
YLR137W	YMR107W	0.012
YLR137W	YMR114C	0.012
YLR137W	PET111	0.012
YLR137W	JNM1	0.012
YLR137W	HRB1	0.012
YLR137W	YNL089C	0.012
YLR137W	NOP13	0.012
YLR137W	YNL195C	0.012
YLR137W	YNL234W	0.012
YLR137W	MRPL10	0.012
YLR137W	STB1	0.012
YLR137W	YNR029C	0.012
YLR137W	YNR036C	0.012
YLR137W	POP2	0.012
YLR137W	YOL087C	0.012
YLR137W	YOL093W	0.012
YLR137W	YOL150C	0.012
YLR137W	VAM3	0.012
YLR137W	YOR112W	0.012
YLR137W	PET123	0.012
YLR137W	YOR193W	0.012
YLR137W	RET1	0.012
YLR137W	YOR289W	0.012
YLR137W	HAT1	0.012
YLR137W	CAM1	0.012
YLR137W	ELP3	0.012
YLR137W	NIP100	0.012
YLR137W	CCL1	0.012
YLR137W	TEF1	0.014
YLR137W	YPR117W	0.012
YLR137W	YPR140W	0.012
YLR145W	PPS1	0.015
YLR145W	SRB8	0.014
YLR145W	GCN2	0.014
YLR145W	YER140W	0.015
YLR145W	GSY1	0.014
YLR145W	YGL185C	0.015
YLR145W	POP6	0.014
YLR145W	ECM29	0.014
YLR145W	RPS24B	0.014
YLR145W	TOR1	0.015
YLR145W	YJR107W	0.015
YLR145W	MEF1	0.014
YLR145W	IKI3	0.014
YLR145W	CMP2	0.014
YLR145W	SAS2	0.014
YLR145W	RPS6A	0.014
SMD3	Q0070	0.015

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SMD3	ERV46	0.015	
SMD3	CDC15	0.015	
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SMD3	MCM2	0.014	
SMD3	APL3	0.014	
SMD3	YBL055C		0.015
SMD3	SHP1	0.014	
SMD3	BOI1	0.014	
SMD3	PKC1	0.015	
SMD3	UGA2	0.014	
SMD3	IPP1	0.015	
SMD3	CHS3	0.015	
SMD3	PRP6	0.764	
SMD3	RDH54	0.014	
SMD3	RPG1	0.014	
SMD3	FES1	0.014	
SMD3	ESR1	0.015	
SMD3	TBS1	0.014	
SMD3	APD1	0.014	
SMD3	PDB1	0.015	
SMD3	YBR238C		0.015
SMD3	ISW1	0.014	
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SMD3	MRPS5	0.014	
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SMD3	POL4	0.015	
SMD3	YCR030C		0.016
SMD3	SNT1	0.014	
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SMD3	OSH2	0.014	
SMD3	ARP2	0.015	
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SMD3	HST4	0.015	

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ACS2	TRR1	0.012
ACS2	XCM1	0.023
ACS2	VID21	0.012
ACS2	BCP1	0.012
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IDP2	URA3	0.015
IDP2	PRP22	0.015
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IDP2	SMC1	0.014
IDP2	PCT1	0.015
IDP2	OSH3	0.014
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CBF5	MRP2	0.012
CBF5	QCR2	0.012
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SAM1	YGL220W	0.012
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SAM1	YGR161C	0.012

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SAM1	YHB1	0.012
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SAM1	YLR278C	0.012
SAM1	IMH1	0.012
SAM1	YLR312C	0.014
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SAM1	NOG2	0.012
SAM1	TOP1	0.012
SAM1	NUF2	0.012
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SAM1	HIR2	0.012
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SAM1	ISU2	0.012
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SWI6	ARG1	0.012
SWI6	MDH2	0.012
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SWI6	YOR112W	0.012
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YLR187W	APL3	0.012
YLR187W	YBL055C	0.012
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YLR187W	YCL076W	0.012
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CST29	VPS4	0.012
CST29	AOS1	0.012
CST29	APG13	0.012
CST29	SKI3	0.012
YLR225C	Q0050	0.012
YLR225C	SEO1	0.012
YLR225C	ADE1	0.012
YLR225C	YAR070C	0.012
YLR225C	YBL004W	0.023
YLR225C	PDR3	0.012
YLR225C	APL3	0.012
YLR225C	SHP1	0.014
YLR225C	YBL060W	0.012
YLR225C	UBP13	0.012
YLR225C	PKC1	0.012
YLR225C	CHS3	0.012
YLR225C	YBR025C	0.012
YLR225C	LYS2	0.012
YLR225C	VMA2	0.154
YLR225C	ESR1	0.012
YLR225C	APD1	0.012
YLR225C	YBR159W	0.012
YLR225C	AOR1	0.012
YLR225C	HIS7	0.012
YLR225C	MRPS5	0.012
YLR225C	YBR270C	0.012
YLR225C	MRPL27	0.012
YLR225C	YCL001WB	0.012

YLR225C	YCL027CA	0.012
YLR225C	SNT1	0.012
YLR225C	SSK22	0.012
YLR225C	TUP1	0.012
YLR225C	YCR105W	0.012
YLR225C	DBP10	0.012
YLR225C	YDL033C	0.012
YLR225C	YDL050C	0.012
YLR225C	YDL062W	0.012
YLR225C	VAM6	0.012
YLR225C	RGT2	0.012
YLR225C	FAL1	0.012
YLR225C	KRS1	0.012
YLR225C	NRG1	0.012
YLR225C	DBF4	0.012
YLR225C	PST1	0.012
YLR225C	DOS2	0.012
YLR225C	MSH6	0.012
YLR225C	ECM18	0.012
YLR225C	HSP78	0.012
YLR225C	PEX10	0.012
YLR225C	YDR282C	0.012
YLR225C	GCN2	0.012
YLR225C	SRP101	0.012
YLR225C	YDR306C	0.012
YLR225C	YDR326C	0.012
YLR225C	YDR332W	0.012
YLR225C	MRPS28	0.012
YLR225C	YDR370C	0.012
YLR225C	YRA1	0.012
YLR225C	RVS167	0.012
YLR225C	ARO80	0.012
YLR225C	TFB3	0.012
YLR225C	YDR489W	0.012
YLR225C	PUF6	0.012
YLR225C	SAM2	0.012
YLR225C	GIN4	0.012
YLR225C	YDR542W	0.012
YLR225C	URA3	0.012
YLR225C	SRI1	0.012
YLR225C	SPF1	0.012
YLR225C	PCM1	0.012
YLR225C	CIN8	0.012
YLR225C	PRP22	0.012
YLR225C	YEN1	0.012
YLR225C	MEI4	0.012
YLR225C	YER064C	0.012
YLR225C	YER077C	0.012
YLR225C	UBP9	0.012
YLR225C	YER140W	0.012
YLR225C	UBP3	0.012
YLR225C	SMC1	0.012
YLR225C	CDC4	0.012
YLR225C	YPT1	0.012
YLR225C	YFL044C	0.012
YLR225C	SNZ3	0.012
YLR225C	YFR038W	0.012



YLR225C	COD5	0.012
YLR225C	CWH41	0.012
YLR225C	DST1	0.012
YLR225C	SNT2	0.012
YLR225C	MRF1	0.012
YLR225C	PEX14	0.012
YLR225C	GCN1	0.012
YLR225C	POX1	0.012
YLR225C	SPT16	0.154
YLR225C	SIP2	0.012
YLR225C	ZRT1	0.012
YLR225C	YGR046W	0.012
YLR225C	MUP1	0.012
YLR225C	GCD2	0.012
YLR225C	YGR109WA	0.012
YLR225C	ASN2	0.012
YLR225C	PEX4	0.012
YLR225C	BTN2	0.012
YLR225C	YGR154C	0.012
YLR225C	CYS4	0.012
YLR225C	YGR161C	0.012
YLR225C	KRE11	0.012
YLR225C	OKP1	0.012
YLR225C	SER2	0.012
YLR225C	YGR263C	0.012
YLR225C	ERV29	0.012
YLR225C	YHL009WB	0.012
YLR225C	ECM29	0.012
YLR225C	DIA4	0.012
YLR225C	MIP6	0.012
YLR225C	YHR020W	0.012
YLR225C	RRM3	0.012
YLR225C	AAP1'	0.024
YLR225C	RPP1	0.012
YLR225C	IRE1	0.012
YLR225C	GRE3	0.012
YLR225C	SET1	0.012
YLR225C	PRP8	0.012
YLR225C	TIM44	0.012
YLR225C	CBR1	0.012
YLR225C	PCL7	0.012
YLR225C	SPO22	0.012
YLR225C	RPN2	0.012
YLR225C	YIL096C	0.012
YLR225C	PFK26	0.012
YLR225C	YIL112W	0.012
YLR225C	STH1	0.012
YLR225C	YIL135C	0.012
YLR225C	SLN1	0.012
YLR225C	YIR035C	0.012
YLR225C	CCT8	0.012
YLR225C	SNX4	0.012
YLR225C	YJL084C	0.012
YLR225C	YJL114W	0.014
YLR225C	TRK1	0.012
YLR225C	URA2	0.012
YLR225C	YJL131C	0.012

YLR225C	MRS3	0.012
YLR225C	YAK1	0.012
YLR225C	SET2	0.012
YLR225C	APL1	0.012
YLR225C	OSM1	0.012
YLR225C	TOR1	0.012
YLR225C	FIP1	0.012
YLR225C	YJR107W	0.012
YLR225C	YJR119C	0.012
YLR225C	YJR136C	0.012
YLR225C	BAT2	0.012
YLR225C	CAP1	0.225
YLR225C	CCE1	0.012
YLR225C	PHD1	0.012
YLR225C	STB6	0.012
YLR225C	SMY1	0.012
YLR225C	YKL098W	0.012
YLR225C	YKL100C	0.012
YLR225C	OCT1	0.012
YLR225C	YKL215C	0.012
YLR225C	SPO14	0.012
YLR225C	ECM4	0.012
YLR225C	YKR078W	0.012
YLR225C	DNM1	0.012
YLR225C	SFI1	0.012
YLR225C	KNS1	0.012
YLR225C	SPA2	0.012
YLR225C	YLL054C	0.012
YLR225C	BRE2	0.012
YLR225C	YLR023C	0.012
YLR225C	MLH2	0.012
YLR225C	RPL10	0.012
YLR225C	YLR091W	0.012
YLR225C	KIN2	0.012
YLR225C	REX3	0.012
YLR225C	YLR173W	0.012
YLR225C	TFS1	0.012
YLR225C	SAM1	0.012
YLR225C	YLR187W	0.024
YLR225C	YLR193C	0.012
YLR225C	LIP2	0.012
YLR225C	LCB5	0.012
YLR225C	DCS1	0.012
YLR225C	YLR278C	0.012
YLR225C	YLR287C	0.012
YLR225C	YLR312C	0.012
YLR225C	SSQ1	0.012
YLR225C	IKI3	0.012
YLR225C	DUS3	0.012
YLR225C	VIP1	0.012
YLR225C	CDC73	0.012
YLR225C	ECM30	0.012
YLR225C	RIF2	0.012
YLR225C	GLO1	0.012
YLR225C	YML014W	0.012
YLR225C	MFT1	0.012
YLR225C	MVP1	0.012

YLR225C	HOF1	0.012
YLR225C	FAR3	0.012
YLR225C	STV1	0.012
YLR225C	KAR5	0.012
YLR225C	YMR085W	0.012
YLR225C	YMR097C	0.012
YLR225C	YMR098C	0.012
YLR225C	RPL15B	0.012
YLR225C	CLN1	0.012
YLR225C	SCJ1	0.012
YLR225C	RRP5	0.073
YLR225C	CUS1	0.012
YLR225C	ZDS1	0.012
YLR225C	JNM1	0.012
YLR225C	ADE4	0.012
YLR225C	MRP7	0.012
YLR225C	SIW14	0.012
YLR225C	SFB2	0.012
YLR225C	YNL089C	0.012
YLR225C	INP52	0.023
YLR225C	DBP2	0.012
YLR225C	SPS19	0.012
YLR225C	SSB2	0.068
YLR225C	YNL234W	0.012
YLR225C	SPO72	0.012
YLR225C	SUI1	0.012
YLR225C	RAD50	0.012
YLR225C	FOL1	0.012
YLR225C	CLA4	0.012
YLR225C	TRF5	0.012
YLR225C	FIG4	0.012
YLR225C	SNZ2	0.012
YLR225C	RPC34	0.068
YLR225C	YNR009W	0.012
YLR225C	YNR029C	0.012
YLR225C	POP2	0.012
YLR225C	TOP1	0.012
YLR225C	YOL015W	0.012
YLR225C	TLG2	0.012
YLR225C	YOL093W	0.012
YLR225C	YOL101C	0.012
YLR225C	YNG1	0.012
YLR225C	CDC21	0.012
YLR225C	DIA2	0.012
YLR225C	YOR093C	0.012
YLR225C	CRC1	0.012
YLR225C	YOR112W	0.012
YLR225C	PET123	0.012
YLR225C	GLN4	0.024
YLR225C	RET1	0.012
YLR225C	NPT1	0.012
YLR225C	STE4	0.012
YLR225C	YOR228C	0.012
YLR225C	MET7	0.012
YLR225C	YOR251C	0.012
YLR225C	YOR255W	0.012
YLR225C	GCD1	0.012

YLR225C	CAF20	0.012
YLR225C	YOR315W	0.012
YLR225C	MYO2	0.012
YLR225C	TEA1	0.012
YLR225C	PHR1	0.012
YLR225C	RAD1	0.012
YLR225C	CAM1	0.012
YLR225C	ELP3	0.012
YLR225C	RDS2	0.012
YLR225C	YPL137C	0.012
YLR225C	APG5	0.012
YLR225C	PRP46	0.012
YLR225C	YPL158C	0.012
YLR225C	SET6	0.012
YLR225C	NIP100	0.012
YLR225C	SPT14	0.012
YLR225C	NAB3	0.012
YLR225C	LEA1	0.012
YLR225C	PCL8	0.012
YLR225C	YPL222W	0.012
YLR225C	YRF17	0.012
YLR225C	CCL1	0.012
YLR225C	VMA13	0.012
YLR225C	TIF5	0.012
YLR225C	CVT9	0.012
YLR225C	NOT5	0.012
YLR225C	YPR078C	0.012
YLR225C	CTF4	0.012
YLR225C	VPS4	0.012
YLR225C	DPB2	0.012
YLR231C	Q0070	0.012
YLR231C	YBL057C	0.012
YLR231C	YBL060W	0.012
YLR231C	KIP1	0.012
YLR231C	SSA3	0.012
YLR231C	MRP21	0.014
YLR231C	PKC1	0.012
YLR231C	YBR025C	0.012
YLR231C	ESR1	0.012
YLR231C	YSW1	0.012
YLR231C	ISW1	0.012
YLR231C	MRPS5	0.012
YLR231C	PDI1	0.012
YLR231C	SNT1	0.012
YLR231C	CDC50	0.012
YLR231C	COP1	0.012
YLR231C	RPC53	0.012
YLR231C	YDL183C	0.012
YLR231C	ADY3	0.012
YLR231C	AHA1	0.012
YLR231C	DIN7	0.012
YLR231C	YDR282C	0.012
YLR231C	GCN2	0.012
YLR231C	YDR306C	0.012
YLR231C	YDR326C	0.012
YLR231C	YRA1	0.012
YLR231C	GUK1	0.012

YLR231C	RML2	0.012	
YLR231C	MAK10	0.024	
YLR231C	CIN8	0.012	
YLR231C	PRP22	0.012	
YLR231C	AFG3	0.012	
YLR231C	ARG5,6		0.012
YLR231C	CHD1	0.012	
YLR231C	BRR2	0.012	
YLR231C	SMC1	0.012	
YLR231C	YPT1	0.012	
YLR231C	FAB1	0.012	
YLR231C	DST1	0.012	
YLR231C	DUO1	0.012	
YLR231C	SNT2	0.012	
YLR231C	ITC1	0.012	
YLR231C	MRF1	0.012	
YLR231C	ARO2	0.012	
YLR231C	SPT16	0.012	
YLR231C	HFM1	0.012	
YLR231C	YGR130C		0.012
YLR231C	CYS4	0.014	
YLR231C	RNR4	0.012	
YLR231C	ADE3	0.012	
YLR231C	SER2	0.012	
YLR231C	YAP3	0.012	
YLR231C	MYO1	0.012	
YLR231C	RRM3	0.012	
YLR231C	FIL1	0.012	
YLR231C	AAP1'	0.014	
YLR231C	YHR097C		0.012
YLR231C	KEL1	0.012	
YLR231C	PRP8	0.012	
YLR231C	NVJ1	0.012	
YLR231C	YIL007C		0.012
YLR231C	PCL7	0.012	
YLR231C	PFK26	0.012	
YLR231C	POT1	0.012	
YLR231C	YIL177C		0.012
YLR231C	BBC1	0.012	
YLR231C	NUP192		0.012
YLR231C	MHP1	0.012	
YLR231C	YAK1	0.012	
YLR231C	VTH2	0.012	
YLR231C	YJL225C		0.012
YLR231C	YJR011C		0.012
YLR231C	ESS1	0.012	
YLR231C	GEA1	0.012	
YLR231C	TOR1	0.014	
YLR231C	BUD4	0.012	
YLR231C	IML1	0.012	
YLR231C	YJU2	0.012	
YLR231C	RSC4	0.012	
YLR231C	SPO14	0.012	
YLR231C	MLP1	0.012	
YLR231C	DRS1	0.012	
YLR231C	YLL054C		0.012
YLR231C	MLH2	0.012	

YLR231C	PET309	0.012
YLR231C	PEP3	0.012
YLR231C	IDP2	0.012
YLR231C	VTA1	0.012
YLR231C	EMG1	0.012
YLR231C	YLR187W	0.012
YLR231C	DCS1	0.012
YLR231C	IMH1	0.014
YLR231C	BUD6	0.012
YLR231C	ILV5	0.012
YLR231C	CDC73	0.012
YLR231C	SGS1	0.012
YLR231C	PET8	0.012
YLR231C	ASI3	0.012
YLR231C	YNL089C	0.012
YLR231C	CBK1	0.012
YLR231C	BNI5	0.012
YLR231C	SSB2	0.014
YLR231C	ELA1	0.012
YLR231C	RAD50	0.012
YLR231C	FOL1	0.012
YLR231C	BNI1	0.012
YLR231C	CLA4	0.012
YLR231C	PHA2	0.012
YLR231C	RPC34	0.012
YLR231C	YOL087C	0.012
YLR231C	YOL150C	0.012
YLR231C	CDC21	0.012
YLR231C	YOR112W	0.012
YLR231C	MED4	0.012
YLR231C	SER1	0.012
YLR231C	YOR227W	0.012
YLR231C	ISW2	0.012
YLR231C	MYO2	0.012
YLR231C	PRT1	0.012
YLR231C	ISM1	0.012
YLR231C	NIP100	0.012
YLR231C	YPL222W	0.012
YLR231C	CVT9	0.012
YLR231C	YPR078C	0.012
YLR231C	COD1	0.012
YLR231C	TIF3	0.012
YLR231C	VPS4	0.012
MAP1	LTE1	0.012
MAP1	ADE1	0.012
MAP1	YBL005WB	0.012
MAP1	SHE1	0.012
MAP1	YBL055C	0.012
MAP1	SHP1	0.012
MAP1	YBL083C	0.012
MAP1	PKC1	0.012
MAP1	CHS3	0.012
MAP1	MSI1	0.012
MAP1	RIF1	0.012
MAP1	LSB5	0.012
MAP1	ASF2	0.012
MAP1	RTN2	0.012

MAP1	ADY3	0.012
MAP1	KRS1	0.012
MAP1	PST1	0.012
MAP1	DOP1	0.012
MAP1	SEC7	0.012
MAP1	HSP42	0.012
MAP1	YDR179WA	0.012
MAP1	TRS23	0.012
MAP1	GCN2	0.012
MAP1	YDR306C	0.012
MAP1	YDR324C	0.012
MAP1	VID21	0.012
MAP1	TFB3	0.012
MAP1	YDR466W	0.012
MAP1	SLF1	0.012
MAP1	URA3	0.012
MAP1	SWI4	0.012
MAP1	LCP5	0.012
MAP1	YRF12	0.012
MAP1	MRF1	0.012
MAP1	YGL186C	0.012
MAP1	RAI1	0.012
MAP1	AMA1	0.012
MAP1	PUP2	0.012
MAP1	ECM29	0.012
MAP1	AAP1'	0.012
MAP1	GIC1	0.012
MAP1	NMD2	0.012
MAP1	IRE1	0.012
MAP1	DNA2	0.012
MAP1	KOG1	0.012
MAP1	HOP1	0.023
MAP1	SPO22	0.012
MAP1	PFK26	0.012
MAP1	CYR1	0.012
MAP1	NUP192	0.012
MAP1	YJL103C	0.012
MAP1	PFD1	0.012
MAP1	YJL207C	0.012
MAP1	YJR030C	0.012
MAP1	NUP85	0.012
MAP1	RFC2	0.012
MAP1	FIP1	0.012
MAP1	YJR107W	0.012
MAP1	STR2	0.012
MAP1	HIR3	0.012
MAP1	CCE1	0.012
MAP1	NUP100	0.012
MAP1	RPF2	0.012
MAP1	SFI1	0.012
MAP1	YLL012W	0.012
MAP1	SPA2	0.012
MAP1	PRP19	0.012
MAP1	BRE2	0.012
MAP1	POM34	0.012
MAP1	YLR023C	0.012
MAP1	YLR097C	0.012

MAP1	SAM1	0.012
MAP1	YLR187W	0.012
MAP1	YLR190W	0.012
MAP1	YLR312C	0.012
MAP1	CDC73	0.012
MAP1	RIF2	0.012
MAP1	YML041C	0.012
MAP1	RSE1	0.012
MAP1	CMP2	0.012
MAP1	NUP188	0.012
MAP1	MVP1	0.012
MAP1	ERG5	0.012
MAP1	FAR3	0.012
MAP1	SOV1	0.012
MAP1	YMR184W	0.012
MAP1	RRP5	0.012
MAP1	TPS3	0.012
MAP1	YMR262W	0.012
MAP1	PET8	0.012
MAP1	IDP3	0.012
MAP1	SIW14	0.012
MAP1	IDH1	0.012
MAP1	YNL040W	0.012
MAP1	YNL195C	0.012
MAP1	SPS19	0.012
MAP1	YNL234W	0.012
MAP1	BNI1	0.012
MAP1	RPC34	0.012
MAP1	POP2	0.012
MAP1	YNG1	0.012
MAP1	DIA2	0.012
MAP1	YOR112W	0.012
MAP1	IDH2	0.012
MAP1	YRR1	0.012
MAP1	SER1	0.012
MAP1	YOR228C	0.012
MAP1	HNT3	0.012
MAP1	ISW2	0.012
MAP1	MYO2	0.012
MAP1	YOR343C	0.012
MAP1	NOG1	0.012
MAP1	ODC1	0.012
MAP1	MRPL40	0.012
MAP1	SPT14	0.012
MAP1	CSM4	0.012
MAP1	IQG1	0.012
MAP1	CVT9	0.012
MAP1	YPR140W	0.012
RCK2	YBL004W	0.012
RCK2	PDR3	0.012
RCK2	BOI1	0.023
RCK2	PRD1	0.012
RCK2	MAK21	0.012
RCK2	GCN2	0.012
RCK2	MRPS28	0.012
RCK2	CMK1	0.012
RCK2	YFR041C	0.012



RCK2	YGL220W	0.012
RCK2	YGR046W	0.012
RCK2	FOL2	0.012
RCK2	PCL7	0.012
RCK2	YKL100C	0.012
RCK2	TOP3	0.012
RCK2	YLR422W	0.012
RCK2	ERO1	0.012
RCK2	HRT2	0.012
RCK2	ESBP6	0.012
RCK2	TOP1	0.012
RCK2	YOL045W	0.012
RCK2	MSB4	0.012
RCK2	ARG8	0.012
RCK2	GLN4	0.012
RCK2	YPR011C	0.012
RCK2	YPR171W	0.012
YEF3	Q0120	0.012
YEF3	FUN11	0.012
YEF3	CDC15	0.012
YEF3	YAT1	0.012
YEF3	PDR3	0.012
YEF3	PEP1	0.012
YEF3	YBL036C	0.012
YEF3	APL3	0.012
YEF3	SEC17	0.012
YEF3	YBL060W	0.012
YEF3	BOI1	0.012
YEF3	MRP21	0.012
YEF3	YBL113C	0.012
YEF3	CHS3	0.012
YEF3	NRG2	0.012
YEF3	RDH54	0.012
YEF3	RPG1	0.012
YEF3	SEC18	0.012
YEF3	MRS5	0.012
YEF3	VPS15	0.012
YEF3	YBR099C	0.012
YEF3	FES1	0.012
YEF3	GRS1	0.012
YEF3	ESR1	0.012
YEF3	APD1	0.012
YEF3	NPL4	0.012
YEF3	FZO1	0.023
YEF3	YBR204C	0.012
YEF3	PYC2	0.012
YEF3	TDP1	0.012
YEF3	MCX1	0.014
YEF3	AOR1	0.012
YEF3	MRPS5	0.012
YEF3	CHK1	0.012
YEF3	YBR285W	0.012
YEF3	NFS1	0.012
YEF3	SRD1	0.012
YEF3	SNT1	0.012
YEF3	TSM1	0.012
YEF3	CTR86	0.012

YEF3	PWP2	0.012
YEF3	SED4	0.012
YEF3	PAT1	0.012
YEF3	CDC39	0.012
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YEF3	USO1	0.012
YEF3	IDP1	0.012
YEF3	BRE1	0.012
YEF3	GRF10 (PHO2)	0.012
YEF3	MSS2	0.012
YEF3	YDL146W	0.012
YEF3	GLT1	0.012
YEF3	AIR2	0.012
YEF3	HO	0.012
YEF3	ADY3	0.012
YEF3	REG1	0.012
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YEF3	YDR049W	0.012
YEF3	YDR051C	0.012
YEF3	TPS2	0.012
YEF3	BMH2	0.012
YEF3	GSG1	0.012
YEF3	YDR131C	0.012
YEF3	HPR1	0.012
YEF3	DOP1	0.012
YEF3	ARG82	0.012
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YEF3	CBS2	0.012
YEF3	EBS1	0.012
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YEF3	PLO2	0.012
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YEF3	MRPS28	0.012
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YEF3	RGA2	0.012
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YEF3	YDR541C	0.012
YEF3	GIM4	0.012
YEF3	URA3	0.012
YEF3	GEA2	0.012
YEF3	HAT2	0.012
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YEF3	PCL6	0.012
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YEF3	SWI4	0.012
YEF3	YER113C	0.012
YEF3	PMD1	0.012
YEF3	PEA2	0.012
YEF3	YER156C	0.012
YEF3	RAD4	0.012
YEF3	CHD1	0.012
YEF3	SMC1	0.012
YEF3	CDC4	0.012
YEF3	YPT1	0.012

YEF3	COS4	0.012
YEF3	FAB1	0.012
YEF3	MET10	0.012
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YEF3	KEM1	0.012
YEF3	BUD13	0.012
YEF3	GCN1	0.012
YEF3	SHE10	0.012
YEF3	RAI1	0.012
YEF3	HXK2	0.012
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YEF3	YGR109WB	0.012
YEF3	SHY1	0.012
YEF3	YGR128C	0.012
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YEF3	CBF2	0.012
YEF3	YGR154C	0.012
YEF3	CYS4	0.012
YEF3	YGR161C	0.012
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YEF3	MSM1	0.012
YEF3	OKP1	0.012
YEF3	RNR4	0.012
YEF3	PCT1	0.012
YEF3	BRF1	0.012
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YEF3	YGR259C	0.012
YEF3	SLH1	0.012
YEF3	YGR277C	0.012
YEF3	ERV29	0.012
YEF3	COS6	0.012
YEF3	YHL035C	0.012
YEF3	MIP6	0.012
YEF3	MYO1	0.012
YEF3	MAS2	0.012
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YEF3	YHR045W	0.012
YEF3	AAP1'	0.012
YEF3	YHR083W	0.012
YEF3	YHR085W	0.012
YEF3	SBE22	0.012
YEF3	GRE3	0.012
YEF3	CDC12	0.012
YEF3	SET1	0.012
YEF3	SPL2	0.012
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YEF3	YHR155W	0.012
YEF3	KEL1	0.012
YEF3	PRP8	0.012

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YEF3	FMP22	0.012
YEF3	YHR199C	0.012
YEF3	YHR209W	0.012
YEF3	NEO1	0.012
YEF3	YRB2	0.012
YEF3	FIS1	0.012
YEF3	HOP1	0.012
YEF3	STH1	0.012
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YEF3	YIL135C	0.012
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YEF3	POT1	0.012
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YEF3	GZF3	0.012
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YEF3	HAL5	0.012
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YEF3	TOR1	0.012
YEF3	RFC2	0.012
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YEF3	APE2	0.012
YEF3	HYM1	0.012
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YEF3	YKR023W	0.012
YEF3	SET3	0.012
YEF3	TFA2	0.012
YEF3	GPT2	0.012
YEF3	NUP133	0.012
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YEF3	DRS1	0.012
YEF3	SPA2	0.012
YEF3	YLL023C	0.012
YEF3	YBT1	0.012
YEF3	YLL056C	0.012

YEF3	PPR1	0.012
YEF3	RAD5	0.012
YEF3	RSC58	0.012
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YEF3	ACE2	0.012
YEF3	YLR173W	0.012
YEF3	IDP2	0.012
YEF3	PNP1	0.012
YEF3	TOP3	0.012
YEF3	LIP2	0.012
YEF3	GUF1	0.012
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YEF3	SPH1	0.012
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YEF3	RHC18	0.012
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YEF3	VIP1	0.012
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YEF3	ORC1	0.012
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YEF3	FOL1	0.012	
YEF3	SEC2	0.012	
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YEF3	TOP1	0.012	
YEF3	PER100		0.012
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YEF3	THI20	0.012	
YEF3	HST1	0.012	
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YEF3	HAL9	0.012	
YEF3	MSB4	0.012	
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YEF3	YOR112W		0.012
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YEF3	GCY1	0.012	
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YEF3	YOR145C		0.012
YEF3	PDR5	0.012	
YEF3	SER1	0.012	
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YEF3	SEC63	0.012	
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YEF3	YOR298W		0.012
YEF3	YOR305W		0.012
YEF3	HSH49	0.014	
YEF3	PRT1	0.012	
YEF3	GDH1	0.012	
YEF3	CHL1	0.012	

YEF3	RRP12	0.012	
YEF3	HST2	0.012	
YEF3	YPL017C	0.012	
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YEF3	MOT1	0.012	
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YEF3	CCL1	0.012	
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YEF3	UBA3	0.012	
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YEF3	SKI3	0.012	
SSP120	Q0055	0.012	
SSP120	Q0070	0.012	
SSP120	MYO4	0.012	
SSP120	PRE7	0.012	
SSP120	SHP1	0.012	
SSP120	MRP21	0.012	
SSP120	PKC1	0.063	
SSP120	CHS3	0.012	
SSP120	YBR025C	0.024	
SSP120	RDH54	0.012	
SSP120	CCZ1	0.012	
SSP120	ESR1	0.012	
SSP120	ISW1	0.012	
SSP120	MRPS5	0.012	
SSP120	SHG1	0.012	
SSP120	GBP2	0.012	
SSP120	SNT1	0.012	
SSP120	CDC50	0.012	
SSP120	USO1	0.012	
SSP120	COP1	0.012	
SSP120	ADY3	0.012	
SSP120	KCS1	0.012	
SSP120	HEM12	0.012	
SSP120	SLU7	0.012	
SSP120	MSH6	0.012	
SSP120	DOP1	0.012	
SSP120	SCC2	0.012	
SSP120	ADR1	0.012	

SSP120	SIR4	0.012
SSP120	COX20	0.012
SSP120	DIN7	0.012
SSP120	YDR306C	0.012
SSP120	YDR324C	0.012
SSP120	YDR326C	0.012
SSP120	YRA1	0.012
SSP120	PPN1	0.012
SSP120	GUK1	0.012
SSP120	VPS60	0.012
SSP120	PUF6	0.012
SSP120	SAM2	0.014
SSP120	URA3	0.012
SSP120	AFG3	0.012
SSP120	SRB4	0.012
SSP120	BOI2	0.012
SSP120	CHD1	0.012
SSP120	BLM3	0.012
SSP120	SMC1	0.012
SSP120	TUB2	0.012
SSP120	SNZ3	0.012
SSP120	FAB1	0.012
SSP120	MET10	0.012
SSP120	KAP122	0.012
SSP120	DST1	0.012
SSP120	DUO1	0.012
SSP120	MPS2	0.012
SSP120	PAN2	0.012
SSP120	MRF1	0.012
SSP120	ARO2	0.012
SSP120	YGL231C	0.012
SSP120	YGR054W	0.012
SSP120	PEX8	0.012
SSP120	YGR154C	0.012
SSP120	CYS4	0.012
SSP120	SER2	0.012
SSP120	YGR257C	0.012
SSP120	YGR263C	0.012
SSP120	SCW4	0.012
SSP120	ECM29	0.012
SSP120	MIP6	0.012
SSP120	MYO1	0.012
SSP120	RRM3	0.012
SSP120	YHR033W	0.012
SSP120	YHR040W	0.012
SSP120	AAP1'	0.012
SSP120	IRE1	0.012
SSP120	CTM1	0.012
SSP120	KEL1	0.012
SSP120	PRP8	0.012
SSP120	KOG1	0.012
SSP120	GVP36	0.012
SSP120	PCL7	0.012
SSP120	PFK26	0.012
SSP120	POT1	0.012
SSP120	YIL177C	0.012
SSP120	BET4	0.012



SSP120	NUP192	0.012
SSP120	YJL131C	0.012
SSP120	PFD1	0.012
SSP120	YJL225C	0.012
SSP120	YJR011C	0.012
SSP120	TOR1	0.012
SSP120	YJR107W	0.012
SSP120	IML1	0.012
SSP120	CCE1	0.012
SSP120	PRP40	0.012
SSP120	YKL044W	0.012
SSP120	MUD2	0.012
SSP120	PRR1	0.012
SSP120	YKL179C	0.012
SSP120	RSC4	0.014
SSP120	SPO14	0.012
SSP120	MLP1	0.012
SSP120	SFI1	0.012
SSP120	POM34	0.012
SSP120	YLR054C	0.012
SSP120	PET309	0.012
SSP120	YLR097C	0.012
SSP120	REX3	0.012
SSP120	SAM1	0.012
SSP120	YLR187W	0.012
SSP120	ECM22	0.012
SSP120	MEC3	0.012
SSP120	YLR312C	0.012
SSP120	DUS3	0.012
SSP120	CDC73	0.012
SSP120	SEN1	0.012
SSP120	SPT5	0.012
SSP120	MVP1	0.012
SSP120	RCO1	0.012
SSP120	YMR099C	0.012
SSP120	YKU80	0.012
SSP120	RPL15B	0.012
SSP120	ECM16	0.012
SSP120	REC114	0.012
SSP120	HFA1	0.012
SSP120	YMR262W	0.012
SSP120	YMR265C	0.012
SSP120	YMR289W	0.012
SSP120	JNM1	0.012
SSP120	YMR323W	0.012
SSP120	HRB1	0.012
SSP120	IDP3	0.014
SSP120	SFB2	0.012
SSP120	MKT1	0.012
SSP120	YNL089C	0.012
SSP120	NAM9	0.012
SSP120	CBK1	0.012
SSP120	PDR16	0.012
SSP120	SIN4	0.012
SSP120	BNI1	0.012
SSP120	CLA4	0.012
SSP120	PHA2	0.012

SSP120	SNZ2	0.012
SSP120	SSK2	0.012
SSP120	POP2	0.012
SSP120	CVT19	0.012
SSP120	WRS1	0.012
SSP120	YOR051C	0.012
SSP120	YOR068C	0.012
SSP120	DIA2	0.012
SSP120	YOR086C	0.012
SSP120	GCY1	0.012
SSP120	YOR131C	0.012
SSP120	STE4	0.012
SSP120	YOR255W	0.012
SSP120	YOR284W	0.012
SSP120	ISW2	0.012
SSP120	MYO2	0.012
SSP120	TEA1	0.012
SSP120	ISM1	0.012
SSP120	DIG1	0.012
SSP120	BRO1	0.012
SSP120	MSD1	0.012
SSP120	NIP29	0.012
SSP120	MEX67	0.012
SSP120	SRP72	0.012
SSP120	YPR011C	0.012
SSP120	YPR013C	0.012
SSP120	COD1	0.012
SSP120	RPN7	0.012
SSP120	YPR115W	0.012
SSP120	NAT3	0.012
YLR257W	ADE1	0.012
YLR257W	YAR064W	0.012
YLR257W	YAR070C	0.012
YLR257W	APL3	0.012
YLR257W	YBL055C	0.012
YLR257W	SHP1	0.012
YLR257W	BOI1	0.012
YLR257W	BRN1	0.012
YLR257W	CHS3	0.012
YLR257W	YBR025C	0.012
YLR257W	IML3	0.012
YLR257W	CCZ1	0.012
YLR257W	ADH5	0.012
YLR257W	PDB1	0.012
YLR257W	ISW1	0.012
YLR257W	MRPS5	0.012
YLR257W	RIF1	0.012
YLR257W	SNT1	0.012
YLR257W	PWP2	0.012
YLR257W	SSK22	0.012
YLR257W	YCR105W	0.012
YLR257W	YDL033C	0.012
YLR257W	YDL146W	0.012
YLR257W	GLT1	0.064
YLR257W	RTN2	0.012
YLR257W	KRS1	0.012
YLR257W	RRP1	0.012

YLR257W	APC4	0.012
YLR257W	ECM18	0.012
YLR257W	HPR1	0.012
YLR257W	AHA1	0.012
YLR257W	CFT1	0.012
YLR257W	YDR306C	0.012
YLR257W	YDR326C	0.012
YLR257W	MRPS28	0.012
YLR257W	VID21	0.012
YLR257W	YRA1	0.012
YLR257W	RPT3	0.012
YLR257W	YDR466W	0.012
YLR257W	VPS3	0.012
YLR257W	SAM2	0.012
YLR257W	SPS1	0.012
YLR257W	APA2	0.012
YLR257W	YDR541C	0.012
YLR257W	YRF11	0.012
YLR257W	URA3	0.012
YLR257W	YEL077C	0.012
YLR257W	PRP22	0.012
YLR257W	AFG3	0.012
YLR257W	YEN1	0.012
YLR257W	YER140W	0.012
YLR257W	YRF12	0.012
YLR257W	SMC1	0.012
YLR257W	SNT2	0.012
YLR257W	MRF1	0.012
YLR257W	MDS3	0.012
YLR257W	YGR002C	0.012
YLR257W	YGR122W	0.012
YLR257W	YGR130C	0.012
YLR257W	YGR154C	0.012
YLR257W	CYS4	0.012
YLR257W	PTI1	0.012
YLR257W	YGR237C	0.012
YLR257W	ERV29	0.012
YLR257W	MIP6	0.012
YLR257W	AAP1'	0.012
YLR257W	RPP1	0.012
YLR257W	NMD2	0.012
YLR257W	IRE1	0.012
YLR257W	YNG2	0.012
YLR257W	KOG1	0.012
YLR257W	YHR199C	0.012
YLR257W	DOT5	0.012
YLR257W	PFK26	0.012
YLR257W	SLN1	0.012
YLR257W	YIR042C	0.012
YLR257W	YJL084C	0.012
YLR257W	ARG3	0.012
YLR257W	URA2	0.012
YLR257W	YJL225C	0.012
YLR257W	HUL4	0.014
YLR257W	POL32	0.012
YLR257W	FIP1	0.012
YLR257W	YJR107W	0.012

YLR257W	HIR3	0.012
YLR257W	YKL100C	0.012
YLR257W	OCT1	0.012
YLR257W	YKL215C	0.012
YLR257W	RSC4	0.012
YLR257W	CAF4	0.012
YLR257W	GPT2	0.012
YLR257W	RPF2	0.012
YLR257W	NUP133	0.012
YLR257W	SFI1	0.012
YLR257W	YLR023C	0.012
YLR257W	REX3	0.012
YLR257W	RFX1	0.012
YLR257W	SAM1	0.012
YLR257W	YLR187W	0.012
YLR257W	UGT51	0.012
YLR257W	YLR271W	0.012
YLR257W	YLR278C	0.012
YLR257W	YLR312C	0.012
YLR257W	SPH1	0.012
YLR257W	TAD3	0.012
YLR257W	YLR352W	0.012
YLR257W	STE11	0.012
YLR257W	SIR3	0.012
YLR257W	CMP2	0.012
YLR257W	MRPL3	0.012
YLR257W	HOF1	0.014
YLR257W	FAR3	0.012
YLR257W	YMR098C	0.012
YLR257W	PET111	0.012
YLR257W	ZDS1	0.012
YLR257W	YMR289W	0.014
YLR257W	GAS1	0.012
YLR257W	YMR317W	0.012
YLR257W	HRB1	0.012
YLR257W	MRP7	0.012
YLR257W	IDP3	0.012
YLR257W	FAP1	0.012
YLR257W	YPT53	0.012
YLR257W	DBP2	0.012
YLR257W	YNL120C	0.012
YLR257W	BNI5	0.012
YLR257W	NOP13	0.012
YLR257W	YNL195C	0.012
YLR257W	SSB2	0.068
YLR257W	YNL234W	0.012
YLR257W	SPO72	0.012
YLR257W	RPC34	0.014
YLR257W	POP2	0.012
YLR257W	TOP1	0.012
YLR257W	TLG2	0.012
YLR257W	NGL1	0.012
YLR257W	GPD2	0.012
YLR257W	YOL078W	0.012
YLR257W	CVT19	0.012
YLR257W	YOL101C	0.012
YLR257W	MSB4	0.012

YLR257W	YOL150C	0.012
YLR257W	GYP1	0.012
YLR257W	CDC21	0.012
YLR257W	DIA2	0.012
YLR257W	KTR1	0.012
YLR257W	YOR112W	0.012
YLR257W	YRR1	0.012
YLR257W	STE4	0.012
YLR257W	YOR228C	0.012
YLR257W	ISW2	0.012
YLR257W	YOR314W	0.012
YLR257W	YOR343C	0.012
YLR257W	YPL088W	0.012
YLR257W	MSD1	0.012
YLR257W	SET6	0.012
YLR257W	NIP100	0.012
YLR257W	SPT14	0.012
YLR257W	MSF1	0.012
YLR257W	CVT9	0.012
YLR257W	SMK1	0.012
YLR257W	YPR078C	0.012
YLR257W	TEF1	0.023
YLR257W	YPR115W	0.012
GSY2	NTG1	0.012
GSY2	ADE1	0.012
GSY2	APL3	0.012
GSY2	SHP1	0.012
GSY2	ILS1	0.012
GSY2	CDC27	0.012
GSY2	ECM21	0.012
GSY2	PKC1	0.012
GSY2	RER2	0.012
GSY2	ESR1	0.012
GSY2	FZO1	0.012
GSY2	YBR203W	0.012
GSY2	ISW1	0.024
GSY2	MRPS5	0.012
GSY2	YCL063W	0.012
GSY2	BPH1	0.012
GSY2	ARP2	0.012
GSY2	IDP1	0.012
GSY2	CDC48	0.012
GSY2	CLB3	0.012
GSY2	CDC9	0.012
GSY2	GLT1	0.012
GSY2	PPH22	0.012
GSY2	UFD2	0.012
GSY2	PST1	0.012
GSY2	YDR071C	0.012
GSY2	SLU7	0.012
GSY2	RLI1	0.012
GSY2	AHA1	0.012
GSY2	ADR1	0.014
GSY2	SPR28	0.012
GSY2	YDR324C	0.012
GSY2	YDR372C	0.012
GSY2	CIN8	0.014

GSY2	SEC3	0.014	
GSY2	SAP1	0.012	
GSY2	PCL6	0.012	
GSY2	RSP5	0.012	
GSY2	PAK1	0.012	
GSY2	RIM15	0.014	
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GSY2	GCN20	0.012	
GSY2	RIM8	0.012	
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GSY2	LIF1	0.012	
GSY2	SNF4	0.012	
GSY2	GCN1	0.012	
GSY2	YGR154C		0.012
GSY2	CYS4	0.012	
GSY2	UBR1	0.012	
GSY2	RAD2	0.012	
GSY2	SCW4	0.012	
GSY2	ERV29	0.012	
GSY2	YLF2	0.012	
GSY2	ECM29	0.012	
GSY2	RPP1	0.012	
GSY2	PTC7	0.012	
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GSY2	CDC23	0.012	
GSY2	KOG1	0.012	
GSY2	MNL1	0.012	
GSY2	PFK26	0.012	
GSY2	UBP7	0.012	
GSY2	MPH1	0.012	
GSY2	YIR042C		0.012
GSY2	BBC1	0.012	
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GSY2	YJL131C		0.012
GSY2	SWE1	0.012	
GSY2	YJR024C		0.012
GSY2	RAD26	0.012	
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GSY2	HMS2	0.012	
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GSY2	OCT1	0.012	
GSY2	CCP1	0.012	
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GSY2	YHC1	0.012	
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GSY2	CSR1	0.012	
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GSY2	PIF1	0.012	

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GSY2	MIH1	0.012
GSY2	SOV1	0.012
GSY2	RCO1	0.012
GSY2	PDS5	0.012
GSY2	POM152	0.012
GSY2	DNF3	0.012
GSY2	RRN9	0.012
GSY2	HRB1	0.012
GSY2	CLA4	0.012
GSY2	MCK1	0.012
GSY2	RPC34	0.012
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GSY2	TLG2	0.012
GSY2	YOL078W	0.012
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GSY2	QCR2	0.012
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YPT6	YBP1	0.012
YPT6	ISW1	0.012
YPT6	RIB5	0.012
YPT6	CHK1	0.012
YPT6	RIF1	0.012
YPT6	BUD3	0.012
YPT6	YCR015C	0.012
YPT6	USO1	0.012
YPT6	DOP1	0.012
YPT6	SAC3	0.012
YPT6	SEC7	0.012
YPT6	SWA2	0.012
YPT6	RIB3	0.012
YPT6	CIN8	0.012
YPT6	DLD3	0.012
YPT6	CWH41	0.012
YPT6	HEM2	0.012
YPT6	YGL082W	0.012

YPT6	KEM1	0.012
YPT6	YGR102C	0.012
YPT6	OKP1	0.012
YPT6	SER2	0.012
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YPT6	SNX4	0.012
YPT6	URA2	0.012
YPT6	YJL162C	0.012
YPT6	RAD26	0.012
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YPT6	YKL160W	0.012
YPT6	PRS1	0.012
YPT6	TRK2	0.012
YPT6	PPR1	0.012
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YPT6	SAM1	0.024
YPT6	ERG5	0.012
YPT6	HOF1	0.012
YPT6	YMR099C	0.012
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YPT6	HRB1	0.012
YPT6	ASI3	0.012
YPT6	IDP3	0.012
YPT6	NOP13	0.012
YPT6	SIP3	0.012
YPT6	ATP11	0.012
YPT6	POP2	0.012
YPT6	YOL034W	0.012
YPT6	YOL138C	0.012
YPT6	CYT1	0.012
YPT6	CDC21	0.012
YPT6	DIA2	0.014
YPT6	KTR1	0.012
YPT6	RPT5	0.012
YPT6	HNT3	0.012
YPT6	PRT1	0.012
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YPT6	YPL159C	0.012
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YPT6	CCL1	0.012
YPT6	SMK1	0.012
YPT6	COD1	0.012
YPT6	CTF4	0.012
YPT6	YPR140W	0.012
NEJ1	NCL1	0.014
NEJ1	PKC1	0.015
NEJ1	FZO1	0.015
NEJ1	GCN1	0.014
NEJ1	CSE1	0.015
NEJ1	PFK26	0.015
NEJ1	YKL100C	0.015
NEJ1	LYS9	0.014



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CDC46	FMT1	0.012
CDC46	CHS3	0.012
CDC46	AME1	0.012
CDC46	AOR1	0.012
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CDC46	YKL098W	0.012
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CDC46	RSC4	0.012
CDC46	MLP1	0.012
CDC46	BAS1	0.012
CDC46	YLR035CA	0.014
CDC46	SAM1	0.012
CDC46	YLR424W	0.012
CDC46	FAR3	0.012
CDC46	YMR184W	0.012
CDC46	PET111	0.012
CDC46	RRN9	0.012
CDC46	IDP3	0.012
CDC46	NOP13	0.012
CDC46	MGS1	0.012
CDC46	FOL1	0.012
CDC46	RPC34	0.012
CDC46	POP2	0.012
CDC46	SER1	0.012
CDC46	YPR021C	0.012
CDC46	SMK1	0.012
CDC46	YPR078C	0.012
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YSH1	RPC34	0.012
YSH1	ARC35	0.012
YSH1	YNR040W	0.012
YSH1	LYS9	0.012
YSH1	POP2	0.012
YSH1	TOP1	0.012
YSH1	PER100	0.012
YSH1	MSE1	0.012
YSH1	YOL034W	0.012
YSH1	YOL045W	0.024
YSH1	YOL078W	0.012
YSH1	REX4	0.012
YSH1	YOL087C	0.012
YSH1	YOL098C	0.012
YSH1	YOL117W	0.012
YSH1	RRP40	0.012
YSH1	HIR2	0.012
YSH1	YOR051C	0.012
YSH1	CDC21	0.012
YSH1	YOR086C	0.012
YSH1	YOR108W	0.012
YSH1	YOR112W	0.012
YSH1	GCY1	0.012
YSH1	SIA1	0.012
YSH1	THI80	0.012
YSH1	SER1	0.012
YSH1	RIS1	0.012
YSH1	RET1	0.012
YSH1	STE4	0.012
YSH1	DGA1	0.012
YSH1	YOR255W	0.012
YSH1	RPN8	0.012
YSH1	MOD5	0.012
YSH1	YOR284W	0.012

YSH1	UAF30	0.012
YSH1	ISW2	0.012
YSH1	YOR324C	0.012
YSH1	RPA43	0.012
YSH1	PRT1	0.012
YSH1	CHL1	0.012
YSH1	CTF19	0.012
YSH1	VTC3	0.012
YSH1	ERG10	0.012
YSH1	ISM1	0.012
YSH1	YPL088W	0.012
YSH1	PNG1	0.012
YSH1	MSD1	0.012
YSH1	HOS3	0.012
YSH1	TFB2	0.012
YSH1	RAD53	0.012
YSH1	YPL158C	0.012
YSH1	YPL159C	0.012
YSH1	REV3	0.012
YSH1	AFT2	0.012
YSH1	IPL1	0.012
YSH1	PUS1	0.012
YSH1	NEW1	0.012
YSH1	CET1	0.012
YSH1	BBP1	0.012
YSH1	CDC54	0.012
YSH1	EAF3	0.012
YSH1	CSR2	0.012
YSH1	SRO7	0.012
YSH1	CVT9	0.012
YSH1	SEC8	0.012
YSH1	YPR078C	0.012
YSH1	COD1	0.012
YSH1	CTR1	0.012
YSH1	CTF4	0.012
YSH1	YPR140W	0.012
YSH1	YPR158W	0.012
YSH1	TIF3	0.012
YSH1	RPC82	0.012
MEC3	FUN31	0.012
MEC3	LTE1	0.012
MEC3	MYO4	0.024
MEC3	ADE1	0.012
MEC3	PDR3	0.012
MEC3	YBL055C	0.012
MEC3	SHP1	0.012
MEC3	PKC1	0.012
MEC3	CHS3	0.012
MEC3	YBR025C	0.012
MEC3	ESR1	0.012
MEC3	RIF1	0.014
MEC3	CHA1	0.012
MEC3	SNT1	0.012
MEC3	PWP2	0.012
MEC3	DBP10	0.012
MEC3	LUC7	0.012
MEC3	CWC2	0.012



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MEC3	SLU7	0.012
MEC3	CCT6	0.012
MEC3	YDR306C	0.012
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MEC3	YGR263C	0.012
MEC3	ECM29	0.012
MEC3	AAP1'	0.012
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MEC3	YKL137W	0.012
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MEC3	IRS4	0.012
MEC3	GPT2	0.012
MEC3	YKR079C	0.012
MEC3	MLP1	0.012
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MEC3	YLR023C	0.012
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MEC3	YLR063W	0.012
MEC3	RPL10	0.012
MEC3	REX3	0.012

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MEC3	CVT9	0.012
MEC3	YPR078C	0.012
MEC3	YPR140W	0.012
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GCD7	ADE1	0.635
GCD7	YBL004W	0.015
GCD7	APL3	0.014
GCD7	YBL055C	0.015
GCD7	BRN1	0.014
GCD7	ECM21	0.015
GCD7	PKC1	0.015
GCD7	CHS3	0.015
GCD7	RDH54	0.014

GCD7	RPG1	0.014
GCD7	ESR1	0.015
GCD7	YBR137W	0.015
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GCD7	SLI15	0.015
GCD7	CDC47	0.015
GCD7	YBR203W	0.014
GCD7	RGD1	0.014
GCD7	YBR270C	0.015
GCD7	BUD3	0.014
GCD7	KCC4	0.014
GCD7	KRR1	0.015
GCD7	RRP43	0.014
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GCD7	SSK22	0.015
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GCD7	YDL076C	0.014
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GCD7	YDL183C	0.015
GCD7	SNF3	0.015
GCD7	YDL199C	0.015
GCD7	RTN2	0.015
GCD7	GDH2	0.014
GCD7	PTP1	0.015
GCD7	ADY3	0.015
GCD7	ARO3	0.014
GCD7	TGL2	0.015
GCD7	APC4	0.014
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GCD7	FYV9	0.014
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GCD7	MRPL9	0.014
GCD7	SLH1	0.015
GCD7	GOS1	0.015
GCD7	MIP6	0.015
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GCD7	KSP1	0.014
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GCD7	DNA43	0.014
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GCD7	STS1	0.015
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GCD7	CCT3	0.015
GCD7	SNX4	0.015
GCD7	MHP1	0.014
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GCD7	SCP160	0.014
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GCD7	ARG3	0.015
GCD7	HPR5	0.014
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GCD7	BCK1	0.014
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GCD7	YKL121W	0.015
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GCD7	PUF3	0.014
GCD7	SPA2	0.014
GCD7	HIF1	0.014
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GCD7	CHA4	0.015
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GCD7	YLR465C	0.015
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GCD7	JNM1	0.015
GCD7	ADE4	0.014
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GCD7	YNL080C	0.015
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YHC1	YHR121W	0.012
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YHC1	KEL1	0.014
YHC1	DNA2	0.012
YHC1	PRP8	0.014
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YHC1	PFK26	0.012
YHC1	POR2	0.012
YHC1	TAO3	0.012
YHC1	TID3	0.012
YHC1	MLP2	0.014
YHC1	POT1	0.012
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YHC1	MND2	0.012
YHC1	PRE3	0.012
YHC1	BBC1	0.012
YHC1	RNR2	0.012
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YHC1	ROM2	0.012
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YHC1	YLR422W	0.012
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YHC1	NDC1	0.012
YHC1	SRC1	0.012
YHC1	CMP2	0.012
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MRPL15	SEO1	0.015	
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MRPL15	YDR282C		0.015

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MRPL15	ZDS1	0.014
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MRPL15	YOL032W	0.014
MRPL15	YOL034W	0.014
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MRPL15	IES4	0.014
MRPL15	YOR296W	0.015
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MRPL15	CHL1	0.014
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MRPL15	DPM1	0.015
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BUD6	SHP1	0.012
BUD6	MRP21	0.012
BUD6	PKC1	0.014
BUD6	YBR012WB	0.012
BUD6	GAL7	0.012
BUD6	YBR022W	0.012
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BUD6	ESR1	0.012
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CWC24	AIR2	0.012
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CWC24	YDR015C	0.012
CWC24	KRS1	0.012
CWC24	SLU7	0.014

CWC24	SPO71	0.012
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CWC24	GLO2	0.012
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CWC24	THO1	0.012
CWC24	SWI4	0.012
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CWC24	PES4	0.012
CWC24	PTR3	0.012
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CWC24	NMD2	0.012
CWC24	IRE1	0.012
CWC24	TOM71	0.012
CWC24	KEL1	0.012
CWC24	DNA2	0.012
CWC24	APG7	0.012
CWC24	CBR1	0.012
CWC24	RPS24B	0.023

CWC24	RPN2	0.012
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RSC2	YBL006C	0.012
RSC2	SHP1	0.012
RSC2	MRP21	0.012
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RSC2	SCO2	0.012
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RSC2	MUM2	0.012
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VID22	DSL1	0.012
VID22	BNI1	0.012
VID22	MRPL10	0.012
VID22	CLA4	0.012
VID22	TRF5	0.012
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VID22	COS1	0.012
VID22	RPC34	0.012
VID22	ACC1	0.012
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VID22	POP2	0.012
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CSR1	URA2	0.012
CSR1	NTA1	0.012
CSR1	YAE1	0.012
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CSR1	YKL215C	0.012
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CSR1	BRE2	0.012
CSR1	YLR063W	0.012
CSR1	PEP3	0.012
CSR1	YLR157CB	0.012
CSR1	CPR6	0.012
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CSR1	VIP1	0.012
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CSR1	IDP3	0.012

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CSR1	RHO2	0.012	
CSR1	NAM9	0.012	
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CSR1	ARG8	0.012	
CSR1	HIR2	0.012	
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RHC18	CLB3	0.014
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RHC18	OKP1	0.014
RHC18	AAP1'	0.014
RHC18	RCY1	0.015
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RHC18	REX3	0.015
RHC18	ECM22	0.015
RHC18	YLR230W	0.015
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IKI3	BBC1	0.012
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IKI3	SNX4	0.012
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IKI3	HPR5	0.012
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IKI3	NIT2	0.012

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IKI3	RCY1	0.012
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IKI3	PET191	0.012
IKI3	RAD26	0.012
IKI3	OSM1	0.012
IKI3	BFA1	0.012
IKI3	TOR1	0.012
IKI3	YJR096W	0.012
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IKI3	SWD2	0.012
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IKI3	RSC4	0.012
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YLR385C	ASF2	0.012
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YLR385C	YGR090W	0.012
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YLR385C	CLA4	0.012
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YLR385C	RPC34	0.012
YLR385C	YNR029C	0.012
YLR385C	ABZ1	0.012
YLR385C	PET494	0.012
YLR385C	POP2	0.012
YLR385C	TOP1	0.012
YLR385C	NTG2	0.012
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YLR385C	YOL078W	0.012
YLR385C	YOL150C	0.012
YLR385C	CYC2	0.012
YLR385C	DBP5	0.012
YLR385C	CDC21	0.012
YLR385C	DIA2	0.012
YLR385C	YOR093C	0.012
YLR385C	YOR112W	0.012
YLR385C	GCY1	0.012
YLR385C	IDH2	0.012
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YLR385C	YOR228C	0.012
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YLR385C	YOR271C	0.012
YLR385C	MYO2	0.012
YLR385C	SNC2	0.012
YLR385C	YOR338W	0.012
YLR385C	FRE5	0.012
YLR385C	YPL005W	0.012
YLR385C	RRP12	0.012
YLR385C	VTC3	0.012
YLR385C	PHO85	0.014
YLR385C	MOT1	0.014
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YLR385C	RDS2	0.012
YLR385C	YPL166W	0.012
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YLR385C	CVT9	0.012
YLR385C	ARO7	0.012
YLR385C	FCY1	0.012
YLR385C	SPE3	0.012
YLR385C	YPR078C	0.012
YLR385C	SRP54	0.012
YLR385C	SCD6	0.012
YLR385C	YPR140W	0.012
YLR385C	VPS4	0.012
YLR385C	APG13	0.012

VAC14	LTE1	0.012
VAC14	YAR070C	0.012
VAC14	NCL1	0.012
VAC14	APL3	0.012
VAC14	YBL055C	0.012
VAC14	SHP1	0.012
VAC14	YBL060W	0.012
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SFP1	CHS3	0.015
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SFP1	ASF1	0.77
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SFP1	TDH2	0.014
SFP1	FIP1	0.014
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SFP1	YKL100C	0.015
SFP1	HSL1	0.014
SFP1	VPH2	0.015
SFP1	OCT1	0.015
SFP1	RSC4	0.014

SFP1	GCN3	0.014
SFP1	SFI1	0.014
SFP1	PRP19	0.014
SFP1	MLH2	0.014
SFP1	REX3	0.015
SFP1	DPH5	0.014
SFP1	YLR173W	0.015
SFP1	YLR187W	0.016
SFP1	SIK1	0.014
SFP1	IKI3	0.014
SFP1	CDC73	0.014
SFP1	SEN1	0.014
SFP1	GLO1	0.014
SFP1	YML014W	0.014
SFP1	MVP1	0.014
SFP1	ERG5	0.015
SFP1	MRPL3	0.015
SFP1	FAR3	0.015
SFP1	TRS130	0.015
SFP1	GAS1	0.015
SFP1	RLP7	0.015
SFP1	PET8	0.015
SFP1	HRB1	0.014
SFP1	IDP3	0.015
SFP1	SIW14	0.014
SFP1	MKS1	0.015
SFP1	YPT53	0.015
SFP1	ELA1	0.015
SFP1	YNL234W	0.014
SFP1	MET2	0.014
SFP1	RPC34	0.014
SFP1	POP2	0.014
SFP1	NOG2	0.014
SFP1	SIN3	0.014
SFP1	TOP1	0.014
SFP1	NGL1	0.014
SFP1	HIR2	0.014
SFP1	CDC21	0.015
SFP1	RTS2	0.015
SFP1	DIA2	0.015
SFP1	YOR112W	0.014
SFP1	IDH2	0.014
SFP1	RPB2	0.015
SFP1	PET123	0.014
SFP1	DDP1	0.015
SFP1	SER1	0.015
SFP1	HNT3	0.015
SFP1	RAD1	0.014
SFP1	RDS2	0.014
SFP1	YPL150W	0.014
SFP1	NIP100	0.015
SFP1	CSR2	0.015
SFP1	CVT9	0.014
SFP1	TEF1	0.044
SFP1	YPR140W	0.017
YLR409C	FUN31	0.012
YLR409C	ATS1	0.012

YLR409C	LTE1	0.012
YLR409C	PRP45	0.012
YLR409C	POP5	0.012
YLR409C	GDH3	0.012
YLR409C	ADE1	0.012
YLR409C	OSH1	0.012
YLR409C	YBL004W	0.012
YLR409C	PDR3	0.012
YLR409C	FMT1	0.012
YLR409C	PIM1	0.012
YLR409C	NCL1	0.012
YLR409C	PET9	0.012
YLR409C	APL3	0.012
YLR409C	YBL054W	0.012
YLR409C	YBL055C	0.012
YLR409C	YBL057C	0.012
YLR409C	SHP1	0.012
YLR409C	YBL060W	0.012
YLR409C	UBP13	0.012
YLR409C	BOI1	0.012
YLR409C	MRP21	0.012
YLR409C	PKC1	0.012
YLR409C	NTH2	0.012
YLR409C	GAL7	0.012
YLR409C	CHS3	0.012
YLR409C	SCO2	0.012
YLR409C	YBR025C	0.012
YLR409C	AAC3	0.012
YLR409C	FES1	0.012
YLR409C	TFC1	0.012
YLR409C	PTC4	0.012
YLR409C	VMA2	0.012
YLR409C	ESR1	0.012
YLR409C	RPS9B	0.012
YLR409C	YBR203W	0.012
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YLR409C	PRP5	0.012
YLR409C	ISW1	0.012
YLR409C	YBR246W	0.012
YLR409C	SHG1	0.012
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YLR409C	KCC4	0.012
YLR409C	HIS4	0.012
YLR409C	YCL046W	0.012
YLR409C	KRR1	0.012
YLR409C	MAK32	0.012
YLR409C	RSG1	0.012
YLR409C	SNT1	0.012
YLR409C	BUD5	0.012
YLR409C	YCR051W	0.012
YLR409C	SSK22	0.012
YLR409C	YCR079W	0.012
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YLR409C	DBP10	0.012
YLR409C	GPR1	0.012

YLR409C	NAT1	0.012
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YLR409C	CDC53	0.012
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YLR409C	RTN2	0.012
YLR409C	YDL223C	0.012
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YLR409C	SOK1	0.012
YLR409C	HEM12	0.012
YLR409C	YDR051C	0.012
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YLR409C	TGL2	0.012
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YLR409C	MSH6	0.012
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YLR409C	ECM18	0.012
YLR409C	HPR1	0.014
YLR409C	EKI1	0.012
YLR409C	YDR152W	0.012
YLR409C	CDC37	0.012
YLR409C	PLP1	0.012
YLR409C	MSS116	0.023
YLR409C	RAV2	0.012
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YLR409C	YDR219C	0.012
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YLR409C	SWA2	0.012
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YLR409C	YDR372C	0.012
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YLR409C	ADE8	0.012
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YLR409C	CYM1	0.012
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YLR409C	GUK1	0.012

YLR409C	YDR466W	0.012
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YLR409C	SAM2	0.012
YLR409C	GIN4	0.012
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YLR409C	YDR537C	0.012
YLR409C	YDR541C	0.012
YLR409C	YDR542W	0.012
YLR409C	YEL017W	0.012
YLR409C	URA3	0.012
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YLR409C	RRM3	0.012
YLR409C	PUT2	0.012
YLR409C	AAP1'	0.012
YLR409C	MED6	0.012
YLR409C	RPP1	0.012
YLR409C	PTC7	0.012
YLR409C	NMD2	0.012
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YLR409C	YLR132C	0.012
YLR409C	ACF2	0.012
YLR409C	PEP3	0.012
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YLR409C	RFX1	0.012
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YLR409C	YLR187W	0.012
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YLR409C	FKS3	0.012
YLR409C	TGL3	0.012
YLR409C	PRE5	0.012
YLR409C	DOM34	0.012
YLR409C	HRB1	0.024
YLR409C	MRP7	0.012
YLR409C	ASI3	0.012
YLR409C	IDP3	0.012
YLR409C	FAP1	0.012
YLR409C	SFB2	0.012
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YLR409C	ELA1	0.012
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YLR409C	CLA4	0.012
YLR409C	TRF5	0.012
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YLR409C	YNR001WA	0.012
YLR409C	RPC34	0.012
YLR409C	POP2	0.012
YLR409C	TOP1	0.012
YLR409C	YOL034W	0.012
YLR409C	YOL053W	0.012
YLR409C	THI20	0.012
YLR409C	PRS5	0.024
YLR409C	BRX1	0.012
YLR409C	YOL078W	0.012
YLR409C	YOL098C	0.012
YLR409C	PKH2	0.012
YLR409C	YOL101C	0.012
YLR409C	MSB4	0.012
YLR409C	TRF4	0.012
YLR409C	MDH2	0.012
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YLR409C	YOL146W	0.012
YLR409C	SPT20	0.012
YLR409C	YOL164W	0.012
YLR409C	LIG4	0.012
YLR409C	PET127	0.012
YLR409C	YOR019W	0.012
YLR409C	DBP5	0.012
YLR409C	CDC21	0.012
YLR409C	DIA2	0.012
YLR409C	YOR093C	0.012
YLR409C	RKI1	0.014
YLR409C	YOR097C	0.012
YLR409C	KTR1	0.012
YLR409C	YOR112W	0.012
YLR409C	RPT5	0.012
YLR409C	EFT1	0.012
YLR409C	IDH2	0.012
YLR409C	SFL1	0.012
YLR409C	YOR164C	0.012
YLR409C	GLN4	0.012
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YLR409C	YOR220W	0.012
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YLR409C	ISW2	0.012
YLR409C	RPA190	0.012
YLR409C	PRT1	0.012
YLR409C	YPL004C	0.012
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YLR409C	ATP4	0.012
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YLR409C	ELP4	0.012
YLR409C	HOS3	0.012
YLR409C	MRP51	0.012
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CDC73	YJR061W	0.014
CDC73	TOR1	0.012
CDC73	FIP1	0.012
CDC73	IME1	0.012
CDC73	YJR107W	0.012
CDC73	NNF1	0.012
CDC73	ZMS1	0.012
CDC73	IML1	0.012
CDC73	HMS2	0.012
CDC73	CCE1	0.012
CDC73	SPC42	0.012
CDC73	PHD1	0.012
CDC73	ELM1	0.012
CDC73	STB6	0.012
CDC73	SMY1	0.012
CDC73	MDH1	0.012
CDC73	CYT2	0.012
CDC73	YKL088W	0.012
CDC73	BUD2	0.014
CDC73	YJU2	0.012
CDC73	CWP1	0.012
CDC73	YKL105C	0.012
CDC73	VPH2	0.012
CDC73	SPE1	0.012
CDC73	MNN4	0.012
CDC73	YKL215C	0.012
CDC73	YKL225W	0.012
CDC73	YKR016W	0.012
CDC73	DID2	0.012
CDC73	TRK2	0.012
CDC73	TFA2	0.012
CDC73	LAS1	0.012
CDC73	MLP1	0.012
CDC73	SIR1	0.012
CDC73	YKR103W	0.012
CDC73	MMM1	0.012
CDC73	DRS1	0.012
CDC73	YLL012W	0.012
CDC73	YLL034C	0.012
CDC73	UBR2	0.012
CDC73	PET309	0.012
CDC73	SMC4	0.012
CDC73	YLR097C	0.012
CDC73	ACE2	0.012
CDC73	PEP3	0.012
CDC73	ASP31	0.012
CDC73	ASP32	0.012
CDC73	ASP33	0.012
CDC73	ASP34	0.012
CDC73	RFX1	0.012
CDC73	TOS4	0.012
CDC73	RPL37A	0.012

CDC73	YLR187W	0.012
CDC73	ENT2	0.012
CDC73	YLR224W	0.012
CDC73	ECM22	0.012
CDC73	EST1	0.023
CDC73	VPS34	0.012
CDC73	YLR243W	0.012
CDC73	YLR247C	0.014
CDC73	PIG1	0.012
CDC73	DBP9	0.012
CDC73	GUF1	0.012
CDC73	YHC1	0.012
CDC73	IMH1	0.012
CDC73	YLR312C	0.012
CDC73	MMS22	0.012
CDC73	SKI2	0.012
CDC73	YLR404W	0.012
CDC73	CTR3	0.012
CDC73	URA4	0.012
CDC73	YLR422W	0.012
CDC73	APG17	0.012
CDC73	YLR424W	0.012
CDC73	SEN1	0.012
CDC73	IMD3	0.012
CDC73	ECM30	0.012
CDC73	RIF2	0.012
CDC73	YLR455W	0.012
CDC73	NBP1	0.012
CDC73	YLR460C	0.012
CDC73	YLR465C	0.012
CDC73	YRF15	0.012
CDC73	YML002W	0.012
CDC73	SPT5	0.012
CDC73	SRC1	0.012
CDC73	PIF1	0.012
CDC73	POB3	0.166
CDC73	YML072C	0.012
CDC73	CPR3	0.012
CDC73	YML081W	0.012
CDC73	YML083C	0.012
CDC73	MDM1	0.012
CDC73	YML107C	0.012
CDC73	TAF65	0.012
CDC73	ERO1	0.012
CDC73	MVP1	0.012
CDC73	PLB1	0.012
CDC73	CLU1	0.012
CDC73	MRPL3	0.012
CDC73	PEX12	0.012
CDC73	YMR031C	0.012
CDC73	FAR3	0.012
CDC73	STV1	0.012
CDC73	SOV1	0.012
CDC73	SEC14	0.012
CDC73	YMR097C	0.012
CDC73	YMR107W	0.012
CDC73	YMR114C	0.012

CDC73	RPL15B	0.012
CDC73	ECM16	0.012
CDC73	YMR135WA	0.012
CDC73	CIN4	0.012
CDC73	DNF3	0.012
CDC73	YMR163C	0.012
CDC73	SMP2	0.012
CDC73	MLH1	0.012
CDC73	ECM5	0.012
CDC73	CTL1	0.012
CDC73	SGS1	0.012
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CDC73	YMR196W	0.012
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CDC73	ESC1	0.012
CDC73	MRE11	0.012
CDC73	RRP5	0.024
CDC73	FUS2	0.012
CDC73	TRI1	0.012
CDC73	RNH1	0.014
CDC73	YMR251W	0.012
CDC73	YMR252C	0.012
CDC73	PET111	0.012
CDC73	RSN1	0.012
CDC73	PRP24	0.012
CDC73	CAT8	0.012
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CDC73	ATM1	0.012
CDC73	PRP12	0.012
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CDC73	HRB1	0.012
CDC73	ASI3	0.012
CDC73	IDP3	0.012
CDC73	YNL010W	0.012
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CDC73	NCE103	0.012
CDC73	BDP1	0.012
CDC73	COG5	0.012
CDC73	YNL054WA	0.012
CDC73	SUN4	0.012
CDC73	YNL089C	0.012
CDC73	YPT53	0.012
CDC73	YNL095C	0.012
CDC73	YNL100W	0.012
CDC73	DCP2	0.012
CDC73	YNL136W	0.012
CDC73	NAM9	0.012
CDC73	CBK1	0.012
CDC73	NOP13	0.012
CDC73	YNL195C	0.012
CDC73	ELA1	0.012
CDC73	PDR16	0.012
CDC73	YNL234W	0.012
CDC73	SIN4	0.012

CDC73	ZWF1	0.014
CDC73	RAD50	0.012
CDC73	YNL254C	0.012
CDC73	FOL1	0.012
CDC73	SIP3	0.012
CDC73	POL2	0.012
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CDC73	CUS2	0.012
CDC73	MON2	0.012
CDC73	CLA4	0.012
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CDC73	CVT19	0.012
CDC73	YOL087C	0.012
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CDC73	PET127	0.012
CDC73	YOR021C	0.012
CDC73	STI1	0.012
CDC73	SHE4	0.012
CDC73	CKB2	0.135
CDC73	YOR054C	0.012
CDC73	CKA2	0.359
CDC73	DIA2	0.012
CDC73	YOR087W	0.012
CDC73	YOR093C	0.012
CDC73	RKI1	0.012
CDC73	KTR1	0.012
CDC73	CRC1	0.012
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CDC73	YOR112W	0.013
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CDC73	THI80	0.012
CDC73	RPB2	0.012
CDC73	PET123	0.012

CDC73	GLN4	0.012
CDC73	MED4	0.012
CDC73	SER1	0.012
CDC73	YOR192CB	0.012
CDC73	YOR193W	0.012
CDC73	NPT1	0.012
CDC73	SAS5	0.012
CDC73	YOR223W	0.012
CDC73	WTM2	0.012
CDC73	YOR243C	0.03
CDC73	ESA1	0.012
CDC73	YOR255W	0.012
CDC73	PNT1	0.012
CDC73	YTM1	0.081
CDC73	PMT3	0.012
CDC73	MYO2	0.055
CDC73	MIP1	0.012
CDC73	YOR353C	0.012
CDC73	PRT1	0.012
CDC73	PIP2	0.012
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CDC73	CHL1	0.012
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CDC73	ULP1	0.091
CDC73	RAD1	0.024
CDC73	PHO85	0.012
CDC73	ISM1	0.012
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CDC73	YPL067C	0.012
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CDC73	GPI2	0.012
CDC73	MOT1	0.012
CDC73	BRO1	0.012
CDC73	ELP4	0.012
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CDC73	SET6	0.012
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CDC73	TPK2	0.012
CDC73	PUS1	0.012
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CDC73	CCL1	0.012
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CDC73	YPR078C	0.012
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CDC73	COD1	0.012
CDC73	RPN7	0.012
CDC73	RPC40	0.012
CDC73	ANT1	0.012
CDC73	MSS18	0.012
CDC73	CTF4	0.012
CDC73	YPR140W	0.012
CDC73	YPR144C	0.012
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CDC73	TIF3	0.024
CDC73	APG13	0.012
CDC73	SKI3	0.012
CDC73	QCR2	0.012
CDC73	OPT2	0.012
CDC73	SGE1	0.012
APG17	MYO4	0.012
APG17	YAR023C	0.012
APG17	POL12	0.012
APG17	SKT5	0.012
APG17	MRP21	0.012
APG17	CCZ1	0.012
APG17	MRPS5	0.012
APG17	RGD1	0.014
APG17	CDC39	0.012
APG17	ENT1	0.012
APG17	ADY3	0.012
APG17	REG1	0.012
APG17	RLI1	0.012
APG17	CDC1	0.012
APG17	YDR466W	0.012
APG17	SAM2	0.012
APG17	URA3	0.012
APG17	SRI1	0.012
APG17	YER077C	0.012
APG17	BOI2	0.012
APG17	YGR102C	0.012
APG17	YGR154C	0.012
APG17	CYS4	0.024

APG17	YHL023C	0.012
APG17	MSH1	0.012
APG17	PRP8	0.012
APG17	BBC1	0.012
APG17	PFD1	0.012
APG17	SPC42	0.012
APG17	RSC4	0.014
APG17	HAP1	0.012
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APG17	RPL38	0.012
APG17	NUP2	0.012
APG17	PRP39	0.012
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YLR424W	PES4	0.012
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YLR424W	ERG11	0.012
YLR424W	MIP6	0.012
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YLR424W	YHR113W	0.012
YLR424W	SET1	0.012
YLR424W	MSH1	0.012
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YLR424W	KEL1	0.012
YLR424W	PRP8	0.012
YLR424W	NMD3	0.012
YLR424W	OYE2	0.012
YLR424W	KOG1	0.012
YLR424W	PPX1	0.012
YLR424W	INP51	0.012
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YLR424W	CBR1	0.012
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YLR424W	IML2	0.012
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YLR424W	SWD2	0.012
YLR424W	MAE1	0.012
YLR424W	SFK1	0.012
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YLR424W	SPO14	0.012
YLR424W	GPT2	0.012
YLR424W	PRP16	0.012
YLR424W	PXL1	0.012
YLR424W	MLP1	0.012
YLR424W	UBP11	0.012
YLR424W	YKR104W	0.012
YLR424W	SFI1	0.012
YLR424W	BPT1	0.012
YLR424W	PRP19	0.012
YLR424W	RNP1	0.012
YLR424W	YLL057C	0.012
YLR424W	PPR1	0.012
YLR424W	UBR2	0.012
YLR424W	MLH2	0.012
YLR424W	YLR063W	0.012
YLR424W	SPC3	0.012
YLR424W	PET309	0.012
YLR424W	YLR091W	0.012
YLR424W	REX3	0.012
YLR424W	SPE4	0.012
YLR424W	PEP3	0.012
YLR424W	PCD1	0.012
YLR424W	SAM1	0.012
YLR424W	YLR187W	0.012
YLR424W	UGT51	0.012
YLR424W	PEX13	0.012
YLR424W	ECM22	0.012
YLR424W	YLR230W	0.012
YLR424W	EST1	0.012
YLR424W	YLR238W	0.012
YLR424W	GUF1	0.012
YLR424W	YHC1	0.014
YLR424W	IMH1	0.023
YLR424W	YLR312C	0.012
YLR424W	TAD3	0.012
YLR424W	EST2	0.012
YLR424W	FKS1	0.012
YLR424W	BUD8	0.012
YLR424W	ROM2	0.012
YLR424W	CSR1	0.012
YLR424W	DUS3	0.012
YLR424W	VPS36	0.012
YLR424W	YLR422W	0.012
YLR424W	SEN1	0.012
YLR424W	IMD3	0.012
YLR424W	CNA1	0.012
YLR424W	GLO1	0.012
YLR424W	SPT5	0.012
YLR424W	YML020W	0.012
YLR424W	SRC1	0.012
YLR424W	PRP39	0.012
YLR424W	MFT1	0.012
YLR424W	SMA2	0.012

YLR424W	YML093W	0.012
YLR424W	CDC5	0.012
YLR424W	ERG5	0.012
YLR424W	HOF1	0.012
YLR424W	YMR034C	0.012
YLR424W	FAR3	0.012
YLR424W	ECM40	0.012
YLR424W	YMR098C	0.012
YLR424W	YMR099C	0.012
YLR424W	MYO5	0.012
YLR424W	RIM13	0.012
YLR424W	EFR3	0.012
YLR424W	ESC1	0.012
YLR424W	YMR262W	0.012
YLR424W	YMR289W	0.012
YLR424W	ATM1	0.012
YLR424W	FKS3	0.012
YLR424W	HRB1	0.032
YLR424W	ASI3	0.012
YLR424W	IDP3	0.012
YLR424W	HEF3	0.012
YLR424W	FAP1	0.012
YLR424W	SSN8	0.012
YLR424W	SIW14	0.012
YLR424W	YNL040W	0.012
YLR424W	MSK1	0.012
YLR424W	MKT1	0.012
YLR424W	YNL087W	0.012
YLR424W	YNL089C	0.012
YLR424W	YPT53	0.012
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YLR424W	APC1	0.012
YLR424W	NOP13	0.012
YLR424W	UBP10	0.012
YLR424W	CHS1	0.012
YLR424W	YNL195C	0.012
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YLR424W	YNL203C	0.012
YLR424W	VID27	0.012
YLR424W	SIN4	0.012
YLR424W	KEX2	0.012
YLR424W	GIS2	0.012
YLR424W	BNI1	0.012
YLR424W	MET2	0.012
YLR424W	RFC3	0.012
YLR424W	CLA4	0.012
YLR424W	ATP11	0.012
YLR424W	PHA2	0.012
YLR424W	RPD3	0.012
YLR424W	RPC34	0.012
YLR424W	SMM1	0.012
YLR424W	ZRG17	0.012
YLR424W	NOG2	0.012
YLR424W	TOP1	0.012
YLR424W	ESC8	0.012
YLR424W	YOL022C	0.012
YLR424W	YOL034W	0.012

YLR424W	NTG2	0.012
YLR424W	SPE2	0.012
YLR424W	MDM20	0.012
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YLR424W	CVT19	0.012
YLR424W	YOL083W	0.012
YLR424W	YOL087C	0.012
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YLR424W	YOR022C	0.012
YLR424W	HIR2	0.012
YLR424W	CKB2	0.012
YLR424W	YOR042W	0.012
YLR424W	ASE1	0.012
YLR424W	CKA2	0.012
YLR424W	CYT1	0.012
YLR424W	CDC21	0.012
YLR424W	DIA2	0.012
YLR424W	TFC7	0.012
YLR424W	YOR112W	0.012
YLR424W	GCY1	0.023
YLR424W	YOR164C	0.012
YLR424W	SER1	0.012
YLR424W	RET1	0.012
YLR424W	PTP2	0.012
YLR424W	NPT1	0.012
YLR424W	STE4	0.012
YLR424W	YOR225W	0.012
YLR424W	YOR227W	0.012
YLR424W	YOR228C	0.012
YLR424W	RPT4	0.012
YLR424W	RPN8	0.012
YLR424W	PNT1	0.012
YLR424W	YOR271C	0.012
YLR424W	MOD5	0.012
YLR424W	YOR284W	0.012
YLR424W	YOR296W	0.012
YLR424W	ISW2	0.024
YLR424W	SPS4	0.012
YLR424W	PDR10	0.023
YLR424W	RPA190	0.012
YLR424W	PYK2	0.012
YLR424W	PRT1	0.012
YLR424W	RAD17	0.012
YLR424W	YOR379C	0.012
YLR424W	CHL1	0.012
YLR424W	RRP12	0.012
YLR424W	VTC3	0.012
YLR424W	MOT1	0.012
YLR424W	PNG1	0.012
YLR424W	YPL113C	0.012
YLR424W	MRP51	0.012
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YLR424W	ODC1	0.012
YLR424W	YPL137C	0.012
YLR424W	SPP1	0.012
YLR424W	KIP2	0.012
YLR424W	YPL159C	0.012
YLR424W	REV3	0.012
YLR424W	MEX67	0.012
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YLR424W	DDC1	0.012
YLR424W	YPL207W	0.012
YLR424W	PUS1	0.014
YLR424W	CET1	0.012
YLR424W	YPL245W	0.012
YLR424W	HFI1	0.012
YLR424W	YPL279C	0.012
YLR424W	HAL1	0.012
YLR424W	CDC54	0.012
YLR424W	YPR021C	0.012
YLR424W	CSR2	0.012
YLR424W	CVT9	0.012
YLR424W	SMK1	0.023
YLR424W	NOT5	0.012
YLR424W	MRL1	0.014
YLR424W	COD1	0.012
YLR424W	CTF4	0.012
YLR424W	YPR140W	0.012
YLR424W	YPR144C	0.027
YLR424W	SUE1	0.012
YLR424W	ORC4	0.014
YLR424W	TIF3	0.012
YLR424W	YPR171W	0.012
YLR424W	DPB2	0.012
YLR424W	SKI3	0.012
YLR426W	KAP104	0.776
YLR426W	HSP78	0.014
YLR426W	GSY1	0.014
YLR426W	DUO1	0.014
YLR426W	CLB1	0.015
YLR426W	PCL7	0.015
YLR426W	PFK26	0.017
YLR426W	YJL149W	0.015
YLR426W	RCY1	0.015
YLR426W	SFK1	0.015
YLR426W	CCP1	0.015
YLR426W	PCD1	0.015
YLR426W	YLR312C	0.044
YLR426W	YML005W	0.015
YLR426W	YNL089C	0.015
YLR426W	RPC34	0.014
YLR426W	SKI3	0.015
YLR427W	FUN36	0.012
YLR427W	GCV3	0.012
YLR427W	YAR023C	0.012
YLR427W	MCM2	0.012
YLR427W	PET9	0.012
YLR427W	SHF1	0.012
YLR427W	MRP21	0.012



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YLR427W	ATP3	0.012
YLR427W	GIP1	0.012
YLR427W	REB1	0.012
YLR427W	RDH54	0.012
YLR427W	EXO84	0.012
YLR427W	CMD1	0.012
YLR427W	CCZ1	0.012
YLR427W	ESR1	0.012
YLR427W	YBR168W	0.012
YLR427W	ISW1	0.012
YLR427W	HIS7	0.012
YLR427W	YBR250W	0.012
YLR427W	HIS4	0.012
YLR427W	PWP2	0.012
YLR427W	SSK22	0.014
YLR427W	OSH2	0.012
YLR427W	YDL033C	0.012
YLR427W	MBP1	0.012
YLR427W	USO1	0.012
YLR427W	IDP1	0.012
YLR427W	QRI7	0.012
YLR427W	DHH1	0.012
YLR427W	CWC2	0.012
YLR427W	GCS1	0.012
YLR427W	ADY3	0.012
YLR427W	NTH1	0.012
YLR427W	PST1	0.012
YLR427W	PPH3	0.012
YLR427W	SLU7	0.012
YLR427W	YDR101C	0.068
YLR427W	APC4	0.012
YLR427W	ECM18	0.012
YLR427W	ARO1	0.012
YLR427W	HPR1	0.012
YLR427W	SDH4	0.012
YLR427W	YDR186C	0.012
YLR427W	RAV2	0.012
YLR427W	HSP78	0.012
YLR427W	YAP6	0.012
YLR427W	YDR267C	0.012
YLR427W	ZIP1	0.012
YLR427W	YDR306C	0.012
YLR427W	VID21	0.012
YLR427W	YRA1	0.012
YLR427W	VPS3	0.012
YLR427W	APA2	0.012
YLR427W	URA3	0.012
YLR427W	RML2	0.012
YLR427W	CIN8	0.012
YLR427W	PRP22	0.012
YLR427W	FAA2	0.012
YLR427W	YEN1	0.012
YLR427W	CAJ1	0.012
YLR427W	GIP2	0.012
YLR427W	PCL6	0.012
YLR427W	YER066W	0.012

YLR427W	YER140W	0.012
YLR427W	BEM2	0.012
YLR427W	SPB4	0.012
YLR427W	BLM3	0.012
YLR427W	SMC1	0.024
YLR427W	EPL1	0.012
YLR427W	YFR031C	0.012
YLR427W	YFR048W	0.012
YLR427W	SNF4	0.012
YLR427W	MRM2	0.012
YLR427W	MRF1	0.012
YLR427W	SPO74	0.012
YLR427W	GCN1	0.012
YLR427W	SPT16	0.012
YLR427W	YGL220W	0.012
YLR427W	HFM1	0.012
YLR427W	YGR090W	0.012
YLR427W	YGR102C	0.012
YLR427W	YGR130C	0.012
YLR427W	CYS4	0.012
YLR427W	YGR161C	0.012
YLR427W	PDX1	0.012
YLR427W	SER2	0.012
YLR427W	FOL2	0.012
YLR427W	CWC22	0.012
YLR427W	ERV29	0.012
YLR427W	COS6	0.012
YLR427W	ECM29	0.012
YLR427W	MIP6	0.012
YLR427W	MYO1	0.012
YLR427W	THR1	0.012
YLR427W	AAP1'	0.012
YLR427W	GIC1	0.012
YLR427W	PCL5	0.012
YLR427W	NMD2	0.012
YLR427W	CDC12	0.012
YLR427W	TOM71	0.012
YLR427W	YHR132WA	0.012
YLR427W	YHR155W	0.012
YLR427W	KEL1	0.012
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YLR427W	VID28	0.012
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YLR427W	PCL7	0.012
YLR427W	YIL077C	0.012
YLR427W	PFK26	0.012
YLR427W	NUP159	0.012
YLR427W	TAO3	0.012
YLR427W	TPM2	0.012
YLR427W	SLN1	0.012
YLR427W	MLP2	0.012
YLR427W	MND2	0.012
YLR427W	BBC1	0.012
YLR427W	MHP1	0.012
YLR427W	LSB6	0.012
YLR427W	YJL113W	0.012

YLR427W	URA2	0.012
YLR427W	YJL200C	0.012
YLR427W	YJL207C	0.012
YLR427W	SUI2	0.012
YLR427W	HUL4	0.012
YLR427W	POL32	0.012
YLR427W	SSC1	0.012
YLR427W	OSM1	0.012
YLR427W	TOR1	0.012
YLR427W	FIP1	0.012
YLR427W	CCE1	0.012
YLR427W	RAM2	0.012
YLR427W	MPE1	0.012
YLR427W	NUP100	0.012
YLR427W	STB6	0.023
YLR427W	YKL078W	0.012
YLR427W	CYT2	0.012
YLR427W	YKL121W	0.012
YLR427W	YKL137W	0.012
YLR427W	PRS1	0.012
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YLR427W	YKL215C	0.012
YLR427W	YKR041W	0.012
YLR427W	LAS1	0.012
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YLR427W	MLP1	0.012
YLR427W	YLR035CA	0.012
YLR427W	RIC1	0.012
YLR427W	YLR073C	0.012
YLR427W	ICT1	0.012
YLR427W	REX3	0.012
YLR427W	YLR187W	0.012
YLR427W	YLR190W	0.012
YLR427W	MSC3	0.012
YLR427W	RCK2	0.012
YLR427W	DCS1	0.012
YLR427W	PIG1	0.012
YLR427W	YLR278C	0.012
YLR427W	YLR283W	0.012
YLR427W	YHC1	0.012
YLR427W	IMH1	0.023
YLR427W	SUR4	0.012
YLR427W	VIP1	0.012
YLR427W	CDC73	0.012
YLR427W	YLR422W	0.012
YLR427W	YLR424W	0.012
YLR427W	SEN1	0.012
YLR427W	UNG1	0.012
YLR427W	CYB2	0.012
YLR427W	MVP1	0.012
YLR427W	SOV1	0.012
YLR427W	YMR107W	0.012
YLR427W	RPL15B	0.012
YLR427W	ECM16	0.012
YLR427W	YMR140W	0.012
YLR427W	DNF3	0.012

YLR427W	YMR163C	0.012
YLR427W	ECM5	0.012
YLR427W	RRP5	0.068
YLR427W	PET111	0.012
YLR427W	YMR258C	0.012
YLR427W	YMR265C	0.012
YLR427W	JNM1	0.012
YLR427W	ADE4	0.012
YLR427W	HRB1	0.024
YLR427W	MRP7	0.012
YLR427W	IDP3	0.012
YLR427W	YNL024C	0.012
YLR427W	YNL040W	0.012
YLR427W	YNL089C	0.012
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YLR427W	SPS19	0.012
YLR427W	ELA1	0.012
YLR427W	SIN4	0.012
YLR427W	GIS2	0.012
YLR427W	FOL1	0.012
YLR427W	SIP3	0.012
YLR427W	DSL1	0.012
YLR427W	RPC34	0.012
YLR427W	YNR068C	0.012
YLR427W	TOP1	0.014
YLR427W	YOL034W	0.012
YLR427W	BRX1	0.012
YLR427W	YOL087C	0.012
YLR427W	MSB4	0.012
YLR427W	STI1	0.012
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YLR427W	YNG1	0.012
YLR427W	YOR112W	0.012
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YLR427W	CAM1	0.012
YLR427W	NAB3	0.012
YLR427W	PUS1	0.012
YLR427W	NEW1	0.012
YLR427W	YPL233W	0.012
YLR427W	SAM4	0.012
YLR427W	YPR013C	0.012
YLR427W	CSR2	0.012
YLR427W	TIF5	0.012
YLR427W	YPR115W	0.012
YLR427W	YPR140W	0.012
YLR427W	KRE6	0.012
YLR427W	SKI3	0.012
CRN1	FUN36	0.012
CRN1	LTE1	0.012
CRN1	YAL028W	0.012

CRN1	PRP45	0.012
CRN1	ADE1	0.012
CRN1	PIM1	0.012
CRN1	PET9	0.012
CRN1	STU1	0.012
CRN1	YBL055C	0.012
CRN1	SHP1	0.012
CRN1	ECM21	0.012
CRN1	PKC1	0.012
CRN1	YBR025C	0.012
CRN1	ATP3	0.012
CRN1	SPP381	0.012
CRN1	FZO1	0.012
CRN1	DER1	0.012
CRN1	PRP5	0.012
CRN1	MRPS5	0.012
CRN1	GBP2	0.012
CRN1	YCR030C	0.012
CRN1	BPH1	0.012
CRN1	SNT1	0.012
CRN1	RBK1	0.012
CRN1	ARP2	0.012
CRN1	DBP10	0.012
CRN1	MTF2	0.012
CRN1	USO1	0.014
CRN1	BRE1	0.012
CRN1	YDL118W	0.012
CRN1	YDL124W	0.012
CRN1	APG9	0.012
CRN1	RPC53	0.012
CRN1	CDC9	0.012
CRN1	GLT1	0.023
CRN1	AIR2	0.012
CRN1	ADY3	0.012
CRN1	LUV1	0.012
CRN1	APC4	0.012
CRN1	FIN1	0.012
CRN1	SEC7	0.012
CRN1	RAV2	0.012
CRN1	ADR1	0.012
CRN1	YDR249C	0.012
CRN1	HSP78	0.012
CRN1	YDR275W	0.012
CRN1	DPP1	0.012
CRN1	SSD1	0.012
CRN1	YDR341C	0.012
CRN1	XCM1	0.012
CRN1	VID21	0.012
CRN1	TFC6	0.012
CRN1	YDR370C	0.012
CRN1	PPN1	0.012
CRN1	VPS3	0.012
CRN1	YDR500C	0.012
CRN1	YDR506C	0.012
CRN1	GIN4	0.012
CRN1	EMI2	0.012
CRN1	CIN8	0.012

CRN1	PRP22	0.012	
CRN1	BIM1	0.012	
CRN1	SAH1	0.012	
CRN1	PEA2	0.012	
CRN1	CHD1	0.012	
CRN1	ADK2	0.012	
CRN1	SPB4	0.012	
CRN1	SMC1	0.012	
CRN1	LPD1	0.012	
CRN1	YPT1	0.012	
CRN1	LOC1	0.012	
CRN1	NIC96	0.012	
CRN1	PES4	0.012	
CRN1	CWH41	0.012	
CRN1	RIM8	0.012	
CRN1	RPT6	0.012	
CRN1	YGL079W		0.012
CRN1	VPS45	0.012	
CRN1	MON1	0.012	
CRN1	PEX14	0.012	
CRN1	ROK1	0.012	
CRN1	KEM1	0.012	
CRN1	GCN1	0.012	
CRN1	YGL220W		0.012
CRN1	MUQ1	0.012	
CRN1	CYS4	0.014	
CRN1	YGR161C		0.012
CRN1	OKP1	0.012	
CRN1	PCT1	0.012	
CRN1	YGR237C		0.012
CRN1	PFK1	0.012	
CRN1	YGR243W		0.012
CRN1	PRS3	0.012	
CRN1	ECM29	0.012	
CRN1	MYO1	0.012	
CRN1	MAS2	0.012	
CRN1	AAP1'	0.012	
CRN1	NMD2	0.012	
CRN1	GRE3	0.012	
CRN1	SET1	0.012	
CRN1	YHR126C		0.012
CRN1	ESC4	0.012	
CRN1	KEL1	0.014	
CRN1	DNA2	0.012	
CRN1	GVP36	0.012	
CRN1	YRB2	0.012	
CRN1	RPN2	0.012	
CRN1	YIL112W		0.012
CRN1	AYR1	0.012	
CRN1	STH1	0.012	
CRN1	TAO3	0.012	
CRN1	CCT2	0.012	
CRN1	MLP2	0.012	
CRN1	DNA43	0.012	
CRN1	YIL161W		0.012
CRN1	YIR003W		0.014
CRN1	YJL072C		0.012

CRN1	IML2	0.012	
CRN1	TRL1	0.012	
CRN1	MDV1	0.012	
CRN1	TRK1	0.012	
CRN1	URA2	0.012	
CRN1	HUL4	0.012	
CRN1	POL32	0.012	
CRN1	TOR1	0.012	
CRN1	RFC2	0.012	
CRN1	YJR080C		0.012
CRN1	FIP1	0.012	
CRN1	URA8	0.012	
CRN1	ZMS1	0.012	
CRN1	IML1	0.012	
CRN1	DBR1	0.012	
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YLR435W	CHS3	0.012	
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YLR435W	NRG2	0.012	

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YLR435W	APD1	0.012
YLR435W	ISW1	0.012
YLR435W	SNT1	0.023
YLR435W	IMG1	0.012
YLR435W	SSK22	0.012
YLR435W	YCR105W	0.012
YLR435W	RPT2	0.012
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YLR435W	BRE1	0.014
YLR435W	MDH3	0.012
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YLR435W	HO	0.012
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YLR435W	ADY3	0.012
YLR435W	KCS1	0.012
YLR435W	SLU7	0.012
YLR435W	MSH6	0.012
YLR435W	APC4	0.012
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CAR2	PKC1	0.012
CAR2	YBR012WB	0.012
CAR2	YBR025C	0.012
CAR2	RPG1	0.012
CAR2	CCZ1	0.012
CAR2	APD1	0.012
CAR2	ISW1	0.012
CAR2	MRPS5	0.012
CAR2	RIF1	0.012
CAR2	MRPL27	0.012
CAR2	LRE1	0.012
CAR2	LUC7	0.012
CAR2	QRI7	0.012
CAR2	CDC48	0.024
CAR2	NOP14	0.012
CAR2	GLT1	0.012
CAR2	HEM3	0.012
CAR2	ADY3	0.012
CAR2	PST1	0.012

CAR2	MSH6	0.012
CAR2	HPR1	0.012
CAR2	AHA1	0.012
CAR2	GCN2	0.012
CAR2	MRPS28	0.012
CAR2	XCM1	0.012
CAR2	YRA1	0.012
CAR2	VPS3	0.012
CAR2	SAM2	0.012
CAR2	APA2	0.012
CAR2	YDR541C	0.012
CAR2	SRI1	0.012
CAR2	CIN8	0.012
CAR2	YER080W	0.014
CAR2	SWI4	0.012
CAR2	YER140W	0.012
CAR2	RAD4	0.012
CAR2	ADK2	0.012
CAR2	SMC1	0.012
CAR2	GCN20	0.012
CAR2	GSY1	0.012
CAR2	DST1	0.012
CAR2	MAD1	0.012
CAR2	SNF4	0.012
CAR2	SNT2	0.012
CAR2	MRF1	0.012
CAR2	GCN1	0.012
CAR2	RME1	0.012
CAR2	YGR130C	0.012
CAR2	CYS4	0.012
CAR2	OKP1	0.012
CAR2	YGR237C	0.012
CAR2	YOR1	0.012
CAR2	MIP6	0.014
CAR2	MYO1	0.012
CAR2	AAP1'	0.012
CAR2	GIC1	0.012
CAR2	RPP1	0.012
CAR2	NMD2	0.012
CAR2	IRE1	0.012
CAR2	GRE3	0.012
CAR2	YHR113W	0.012
CAR2	MSH1	0.012
CAR2	PRP8	0.012
CAR2	YHR199C	0.012
CAR2	CKA1	0.012
CAR2	PCL7	0.012
CAR2	SEC6	0.012
CAR2	YIL096C	0.012
CAR2	PFK26	0.012
CAR2	MLP2	0.014
CAR2	YIR014W	0.012
CAR2	CYR1	0.012
CAR2	URA2	0.012
CAR2	TIF2	0.012
CAR2	PFD1	0.012
CAR2	VTH2	0.012

CAR2	GEA1	0.012
CAR2	OSM1	0.012
CAR2	TOR1	0.012
CAR2	YJR107W	0.012
CAR2	YJR124C	0.012
CAR2	YJR126C	0.012
CAR2	YKL100C	0.012
CAR2	YKL165CA	0.012
CAR2	YKL195W	0.012
CAR2	MLP1	0.012
CAR2	SAM1	0.012
CAR2	RPL37A	0.012
CAR2	YLR187W	0.012
CAR2	YLR199C	0.012
CAR2	IFH1	0.012
CAR2	YEF3	0.012
CAR2	IMH1	0.012
CAR2	IKI3	0.012
CAR2	CDC73	0.012
CAR2	SEN1	0.012
CAR2	AMD1	0.012
CAR2	PRP39	0.012
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CAR2	CSM3	0.012
CAR2	STV1	0.012
CAR2	YMR098C	0.012
CAR2	ECM16	0.012
CAR2	SCJ1	0.012
CAR2	YMR262W	0.012
CAR2	JNM1	0.012
CAR2	ATM1	0.012
CAR2	GAS1	0.012
CAR2	IDP3	0.012
CAR2	CBK1	0.012
CAR2	ELA1	0.012
CAR2	YNL254C	0.012
CAR2	SEC2	0.012
CAR2	CLA4	0.012
CAR2	STB1	0.012
CAR2	RPC34	0.012
CAR2	YNR029C	0.012
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CAR2	BIO5	0.012
CAR2	NTG2	0.012
CAR2	CDC21	0.012
CAR2	RTS2	0.012
CAR2	DIA2	0.012
CAR2	YOR086C	0.012
CAR2	SER1	0.012
CAR2	RIS1	0.012
CAR2	YOR227W	0.012
CAR2	RPA43	0.012
CAR2	LPE10	0.012
CAR2	SPP1	0.012
CAR2	LEA1	0.012
CAR2	CET1	0.012
CAR2	CDC54	0.012

CAR2	CCL1	0.012
CAR2	CSR2	0.012
CAR2	CVT9	0.012
CAR2	YPR059C	0.012
CAR2	YPR078C	0.012
CAR2	YPR144C	0.012
CAR2	TIF3	0.012
MRPL4	YAR070C	0.015
MRPL4	SHP1	0.014
MRPL4	CHS3	0.015
MRPL4	FZO1	0.015
MRPL4	LRE1	0.015
MRPL4	SPB1	0.015
MRPL4	SNT1	0.014
MRPL4	SSK22	0.015
MRPL4	USO1	0.014
MRPL4	ARO1	0.014
MRPL4	SEC1	0.014
MRPL4	YDR282C	0.015
MRPL4	CFT1	0.014
MRPL4	GPI8	0.015
MRPL4	MRPS28	0.014
MRPL4	XRS2	0.014
MRPL4	YDR489W	0.015
MRPL4	PUF6	0.014
MRPL4	SAM2	0.014
MRPL4	URA3	0.015
MRPL4	YER140W	0.015
MRPL4	RPH1	0.015
MRPL4	YGL047W	0.015
MRPL4	MRF1	0.014
MRPL4	GCN1	0.014
MRPL4	VAS1	0.014
MRPL4	BTN2	0.015
MRPL4	ECM29	0.014
MRPL4	AAP1'	0.045
MRPL4	IRE1	0.014
MRPL4	PFK26	0.015
MRPL4	MLP2	0.015
MRPL4	YJL084C	0.014
MRPL4	TRK1	0.015
MRPL4	YJL162C	0.014
MRPL4	FIP1	0.047
MRPL4	YJR107W	0.015
MRPL4	CCE1	0.014
MRPL4	YKL137W	0.015
MRPL4	YKL160W	0.014
MRPL4	YKL195W	0.014
MRPL4	MLP1	0.015
MRPL4	SFI1	0.014
MRPL4	MLH2	0.014
MRPL4	YLR063W	0.015
MRPL4	REX3	0.015
MRPL4	SEC10	0.015
MRPL4	MVP1	0.014
MRPL4	CLU1	0.017
MRPL4	ERG5	0.015

MRPL4	YMR098C	0.014
MRPL4	RPS16A	0.015
MRPL4	MRPL44	0.015
MRPL4	HSH155	0.014
MRPL4	IDP3	0.015
MRPL4	SFB2	0.014
MRPL4	YPT53	0.015
MRPL4	RAD50	0.045
MRPL4	YOL022C	0.015
MRPL4	YOL045W	0.014
MRPL4	SGT2	0.014
MRPL4	YOR015W	0.015
MRPL4	DIA2	0.015
MRPL4	NPT1	0.014
MRPL4	YOR228C	0.015
MRPL4	YPL009C	0.014
MRPL4	MSY1	0.014
MRPL4	YPL137C	0.014
MRPL4	SET6	0.015
MRPL4	MRPL40	0.015
MRPL4	NIP100	0.015
MRPL4	SPT14	0.015
MRPL4	YPL222W	0.014
MRPL4	CCL1	0.014
MRPL4	CVT9	0.014
MRPL4	TEF1	0.015
MRPL4	SEC23	0.015
MRPL4	SKI3	0.015
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SIR3	ATS1	0.012
SIR3	LTE1	0.012
SIR3	ADE1	0.012
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SIR3	BUD3	0.012
SIR3	YCR015C	0.012
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SIR3	YDL027C	0.012
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SIR3	MGT1	0.012
SIR3	YDL237W	0.012
SIR3	DBF4	0.012
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SIR3	AHA1	0.012
SIR3	YDR222W	0.012
SIR3	HSP78	0.012
SIR3	SWA2	0.012
SIR3	ASP1	0.012
SIR3	MRPL35	0.012
SIR3	YDR332W	0.012
SIR3	VID21	0.012
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SIR3	RPN3	0.012
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SIR3	YPT1	0.012
SIR3	YFL054C	0.012
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SIR3	ALK1	0.012
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SIR3	YGL218W	0.012
SIR3	ZIP2	0.012
SIR3	SCM4	0.012
SIR3	MDR1	0.012
SIR3	YGR154C	0.012
SIR3	CYS4	0.012
SIR3	SLH1	0.012
SIR3	ZUO1	0.012
SIR3	SPO11	0.012
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SIR3	ECM29	0.012
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SIR3	NMD2	0.012
SIR3	IRE1	0.012
SIR3	YHR155W	0.012
SIR3	YHR199C	0.012
SIR3	SPO22	0.012
SIR3	RSM25	0.012
SIR3	PFK26	0.012

SIR3	SLN1	0.012
SIR3	MPH1	0.012
SIR3	CCT3	0.012
SIR3	BBC1	0.012
SIR3	YJL114W	0.012
SIR3	YAK1	0.012
SIR3	YJR003C	0.012
SIR3	TOR1	0.012
SIR3	GRR1	0.012
SIR3	YJR107W	0.012
SIR3	LHS1	0.012
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SIR3	MLP1	0.012
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SIR3	YLL059C	0.012
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SIR3	ASP31	0.012
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SIR3	SAM1	0.012
SIR3	RPL37A	0.012
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SIR3	IMH1	0.012
SIR3	YLR312C	0.012
SIR3	VAC14	0.012
SIR3	ATP10	0.012
SIR3	DUS3	0.012
SIR3	VIP1	0.012
SIR3	YLR422W	0.012
SIR3	YLR431C	0.012
SIR3	GLO1	0.012
SIR3	RSE1	0.012
SIR3	MIH1	0.012
SIR3	CTF18	0.012
SIR3	YMR098C	0.012
SIR3	YMR114C	0.012
SIR3	RPL15B	0.012
SIR3	ECM5	0.012
SIR3	YMR184W	0.012
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SIR3	YMR251W	0.012
SIR3	IDP3	0.012
SIR3	YNL011C	0.012
SIR3	ALG11	0.012
SIR3	FKH2	0.012
SIR3	DBP2	0.012
SIR3	NOP13	0.012
SIR3	YNL195C	0.012
SIR3	POL2	0.012
SIR3	RFC3	0.012

SIR3	ATP11	0.012
SIR3	AAD14	0.012
SIR3	YNR009W	0.012
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SIR3	POP2	0.012
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SIR3	MSE1	0.012
SIR3	BRX1	0.012
SIR3	YOL101C	0.012
SIR3	MSB4	0.012
SIR3	YOL117W	0.012
SIR3	MDH2	0.012
SIR3	CTR9	0.012
SIR3	CYT1	0.012
SIR3	DIA2	0.012
SIR3	YOR093C	0.012
SIR3	RAS1	0.012
SIR3	PET123	0.012
SIR3	RET1	0.012
SIR3	ISU2	0.012
SIR3	MKK1	0.012
SIR3	GCD1	0.012
SIR3	HEM4	0.012
SIR3	YOR320C	0.012
SIR3	YOR385W	0.012
SIR3	HAT1	0.012
SIR3	YPL005W	0.012
SIR3	MSD1	0.012
SIR3	YPL137C	0.012
SIR3	RRD2	0.012
SIR3	YPL206C	0.012
SIR3	LEA1	0.012
SIR3	YPL222W	0.012
SIR3	FAS2	0.012
SIR3	YPL245W	0.012
SIR3	YPR059C	0.012
SIR3	YPR078C	0.012
SIR3	TEF1	0.023
SIR3	YPR117W	0.012
SIR3	CTF4	0.012
SIR3	YPR137CB	0.012
SIR3	RPC82	0.012
SIR3	ARR3	0.012
RIF2	YCL073C	0.015
RIF2	YDL129W	0.015
RIF2	GYP7	0.015
RIF2	HST4	0.015
RIF2	TIM11	0.015
RIF2	MNN1	0.015
RIF2	YER048WA	0.014
RIF2	NMD2	0.014
RIF2	DNA2	0.014
RIF2	OYE2	0.014
RIF2	YHR199C	0.015
RIF2	PFK26	0.015
RIF2	YJL084C	0.014

RIF2	YKR106W	0.015
RIF2	PEP3	0.015
RIF2	YLR156W	0.015
RIF2	SEC10	0.015
RIF2	YNL056W	0.015
RIF2	STB1	0.015
RIF2	PHO80	0.015
RIF2	YOL101C	0.015
RIF2	YOR251C	0.015
YLR455W	Q0182	0.012
YLR455W	TFC3	0.012
YLR455W	CCR4	0.012
YLR455W	LTE1	0.012
YLR455W	ADE1	0.012
YLR455W	YAR064W	0.012
YLR455W	YBL004W	0.012
YLR455W	SHE1	0.012
YLR455W	YBL055C	0.012
YLR455W	SHP1	0.012
YLR455W	KIP1	0.012
YLR455W	BOI1	0.012
YLR455W	MAP2	0.012
YLR455W	PKC1	0.012
YLR455W	YBL112C	0.012
YLR455W	YBR012WB	0.012
YLR455W	CHS3	0.012
YLR455W	YBR025C	0.012
YLR455W	FAT1	0.012
YLR455W	NRG2	0.012
YLR455W	RPL19A	0.014
YLR455W	RFC5	0.012
YLR455W	EXO84	0.012
YLR455W	RAD16	0.012
YLR455W	TFC1	0.012
YLR455W	ESR1	0.012
YLR455W	MAK5	0.012
YLR455W	TBS1	0.012
YLR455W	APD1	0.012
YLR455W	AMN1	0.012
YLR455W	CDC28	0.012
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YLR455W	TYR1	0.012
YLR455W	YBR168W	0.012
YLR455W	FZO1	0.012
YLR455W	YBR194W	0.012
YLR455W	CDC47	0.012
YLR455W	ISW1	0.012
YLR455W	YBR246W	0.012
YLR455W	HIS7	0.012
YLR455W	YBR250W	0.012
YLR455W	TRS20	0.012
YLR455W	RGD1	0.012
YLR455W	YBR270C	0.014
YLR455W	CHK1	0.012
YLR455W	RIF1	0.012
YLR455W	YBR284W	0.012
YLR455W	HIS4	0.012

YLR455W	HMLALPHA2	0.012
YLR455W	YCL069W	0.012
YLR455W	BPH1	0.012
YLR455W	SNT1	0.012
YLR455W	MATALPHA2	0.012
YLR455W	SSK22	0.012
YLR455W	TUP1	0.012
YLR455W	CDC39	0.012
YLR455W	YCR095C	0.012
YLR455W	YCR105W	0.012
YLR455W	YDL027C	0.012
YLR455W	DBP10	0.012
YLR455W	FAD1	0.012
YLR455W	USO1	0.012
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YLR455W	PMT1	0.012
YLR455W	CDC2	0.012
YLR455W	QRI7	0.012
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YLR455W	LYS21	0.012
YLR455W	RGT2	0.012
YLR455W	GLT1	0.012
YLR455W	TFP1	0.012
YLR455W	ASF2	0.012
YLR455W	RTN2	0.012
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YLR455W	PTP1	0.012
YLR455W	BRE4	0.012
YLR455W	ADY3	0.023
YLR455W	SOK1	0.012
YLR455W	YDR008C	0.012
YLR455W	KRS1	0.012
YLR455W	DBF4	0.012
YLR455W	PST1	0.012
YLR455W	TGL2	0.012
YLR455W	MAK21	0.055
YLR455W	RRP8	0.014
YLR455W	MSH6	0.012
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YLR455W	SPR28	0.012
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YLR455W	YDR233C	0.012
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YLR455W	HSP78	0.012
YLR455W	GCN2	0.012
YLR455W	SSD1	0.012

YLR455W	YDR306C	0.012
YLR455W	GPI8	0.012
YLR455W	YDR332W	0.012
YLR455W	SWR1	0.012
YLR455W	MRPS28	0.012
YLR455W	XCM1	0.012
YLR455W	VID21	0.012
YLR455W	SYF1	0.012
YLR455W	ARO80	0.012
YLR455W	LRS4	0.012
YLR455W	RMT2	0.012
YLR455W	YDR466W	0.012
YLR455W	VPS3	0.012
YLR455W	SAM2	0.012
YLR455W	GIN4	0.012
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YLR455W	URA3	0.012
YLR455W	SRI1	0.012
YLR455W	MCM3	0.012
YLR455W	MAK10	0.012
YLR455W	HAT2	0.012
YLR455W	PCM1	0.012
YLR455W	CIN8	0.012
YLR455W	YER004W	0.012
YLR455W	PRP22	0.012
YLR455W	SAH1	0.012
YLR455W	PCL6	0.012
YLR455W	HOR2	0.012
YLR455W	YER077C	0.014
YLR455W	YER080W	0.012
YLR455W	UBP9	0.012
YLR455W	AST2	0.012
YLR455W	GLE2	0.012
YLR455W	SWI4	0.012
YLR455W	BOI2	0.012
YLR455W	GLC7	0.012
YLR455W	YER140W	0.012
YLR455W	UBP3	0.012
YLR455W	YER152C	0.012
YLR455W	CHD1	0.012
YLR455W	BRR2	0.012
YLR455W	RAD24	0.012
YLR455W	SMC1	0.012
YLR455W	CAF16	0.012
YLR455W	RIM15	0.012
YLR455W	YPT1	0.012
YLR455W	YFL049W	0.012
YLR455W	NIC96	0.012
YLR455W	YFR007W	0.012
YLR455W	GSY1	0.012
YLR455W	YFR016C	0.012
YLR455W	FAB1	0.012
YLR455W	RSC8	0.012
YLR455W	ERG26	0.012
YLR455W	CDH1	0.012
YLR455W	CWH41	0.012

YLR455W	DST1	0.012
YLR455W	DUO1	0.012
YLR455W	MPS2	0.012
YLR455W	SCY1	0.012
YLR455W	YGL085W	0.012
YLR455W	MAD1	0.012
YLR455W	PAN2	0.012
YLR455W	YGL098W	0.012
YLR455W	YGL108C	0.012
YLR455W	PRP43	0.014
YLR455W	SNT2	0.012
YLR455W	ITC1	0.012
YLR455W	MRF1	0.012
YLR455W	NUT1	0.012
YLR455W	CDC43	0.012
YLR455W	KEM1	0.024
YLR455W	YGL185C	0.012
YLR455W	GCN1	0.012
YLR455W	COD3	0.012
YLR455W	RTG2	0.012
YLR455W	YGR022C	0.012
YLR455W	YGR027WB	0.012
YLR455W	MSP1	0.012
YLR455W	YGR046W	0.012
YLR455W	YGR054W	0.052
YLR455W	UPF3	0.012
YLR455W	TWF1	0.012
YLR455W	YGR090W	0.012
YLR455W	DBF2	0.012
YLR455W	ASN2	0.012
YLR455W	SYF2	0.012
YLR455W	YGR130C	0.012
YLR455W	PEX4	0.012
YLR455W	BTN2	0.012
YLR455W	YGR154C	0.012
YLR455W	CYS4	0.012
YLR455W	YGR161C	0.012
YLR455W	MSM1	0.012
YLR455W	OKP1	0.012
YLR455W	RNR4	0.012
YLR455W	PDX1	0.012
YLR455W	FYV8	0.012
YLR455W	YGR201C	0.012
YLR455W	PCT1	0.012
YLR455W	AMA1	0.012
YLR455W	PFK1	0.012
YLR455W	LSC2	0.012
YLR455W	YGR259C	0.012
YLR455W	YGR263C	0.012
YLR455W	YOR1	0.012
YLR455W	BGL2	0.012
YLR455W	ERV29	0.012
YLR455W	BIO2	0.012
YLR455W	STE20	0.012
YLR455W	SNF6	0.012
YLR455W	ECM29	0.012
YLR455W	SBP1	0.054

YLR455W	MIP6	0.012
YLR455W	MYO1	0.012
YLR455W	VMA10	0.012
YLR455W	YHR040W	0.012
YLR455W	GIC1	0.014
YLR455W	RPP1	0.012
YLR455W	SSF1	0.012
YLR455W	RRP4	0.012
YLR455W	OSH3	0.012
YLR455W	QNS1	0.012
YLR455W	NMD2	0.012
YLR455W	IRE1	0.012
YLR455W	YHR080C	0.012
YLR455W	YHR097C	0.012
YLR455W	SBE22	0.012
YLR455W	GRE3	0.012
YLR455W	BZZ1	0.012
YLR455W	MSH1	0.012
YLR455W	WSS1	0.012
YLR455W	PRP8	0.012
YLR455W	SPC97	0.012
YLR455W	YHR196W	0.012
YLR455W	PPX1	0.012
YLR455W	TIM44	0.012
YLR455W	CKA1	0.012
YLR455W	GVP36	0.012
YLR455W	CBR1	0.012
YLR455W	YRB2	0.023
YLR455W	THS1	0.012
YLR455W	SHQ1	0.012
YLR455W	PFK26	0.012
YLR455W	SEC24	0.012
YLR455W	YIL112W	0.012
YLR455W	STH1	0.012
YLR455W	TAO3	0.012
YLR455W	YIL135C	0.012
YLR455W	AXL2	0.012
YLR455W	TID3	0.012
YLR455W	SLN1	0.012
YLR455W	MLP2	0.012
YLR455W	BNR1	0.012
YLR455W	VTH1	0.012
YLR455W	DJP1	0.012
YLR455W	GAT4	0.012
YLR455W	YIR014W	0.012
YLR455W	DAL81	0.012
YLR455W	CYR1	0.012
YLR455W	CCT8	0.012
YLR455W	BBC1	0.012
YLR455W	PET130	0.012
YLR455W	BET4	0.012
YLR455W	MHP1	0.012
YLR455W	MTR4	0.012
YLR455W	YJL084C	0.012
YLR455W	TRL1	0.012
YLR455W	HPR5	0.012
YLR455W	YJL103C	0.012



YLR455W	YJL113W	0.023
YLR455W	PBS2	0.012
YLR455W	URA2	0.012
YLR455W	YJL131C	0.012
YLR455W	YJL135W	0.012
YLR455W	GLG2	0.012
YLR455W	YJL149W	0.012
YLR455W	VPS35	0.012
YLR455W	PFD1	0.012
YLR455W	YJL207C	0.012
YLR455W	VTH2	0.012
YLR455W	YJR003C	0.012
YLR455W	SUI2	0.012
YLR455W	CPR7	0.012
YLR455W	RAV1	0.012
YLR455W	POL32	0.012
YLR455W	ARP3	0.012
YLR455W	TOR1	0.012
YLR455W	YJR070C	0.012
YLR455W	MOG1	0.012
YLR455W	YJR084W	0.012
YLR455W	GRR1	0.012
YLR455W	FIP1	0.012
YLR455W	YJR107W	0.012
YLR455W	ZMS1	0.012
YLR455W	ECM17	0.012
YLR455W	IML1	0.012
YLR455W	HIR3	0.012
YLR455W	BAT2	0.012
YLR455W	RPL14A	0.012
YLR455W	UFD4	0.012
YLR455W	PRP40	0.012
YLR455W	RAM2	0.012
YLR455W	TFA1	0.012
YLR455W	SPC42	0.012
YLR455W	ELM1	0.012
YLR455W	SFK1	0.012
YLR455W	NUP100	0.012
YLR455W	STB6	0.012
YLR455W	BUD2	0.012
YLR455W	YJU2	0.012
YLR455W	YKL100C	0.012
YLR455W	HSL1	0.012
YLR455W	GFA1	0.012
YLR455W	KTI12	0.012
YLR455W	YKL121W	0.012
YLR455W	RMA1	0.012
YLR455W	OCT1	0.012
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YLR455W	RPT1	0.012
YLR455W	YKL146W	0.012
YLR455W	PRS1	0.012
YLR455W	LOT5	0.012
YLR455W	ASH1	0.023
YLR455W	HYM1	0.012
YLR455W	YKL195W	0.012
YLR455W	TOR2	0.012

YLR455W	DOA1	0.014
YLR455W	YKL215C	0.012
YLR455W	RSC4	0.012
YLR455W	TOF2	0.012
YLR455W	YKR015C	0.012
YLR455W	YKR016W	0.012
YLR455W	DBP7	0.014
YLR455W	SET3	0.012
YLR455W	SPO14	0.012
YLR455W	YKR038C	0.012
YLR455W	NAP1	0.012
YLR455W	TRK2	0.012
YLR455W	GPT2	0.012
YLR455W	MLP1	0.012
YLR455W	YKR104W	0.012
YLR455W	SFI1	0.012
YLR455W	SPO75	0.023
YLR455W	SPA2	0.012
YLR455W	YLL032C	0.012
YLR455W	ENT4	0.012
YLR455W	SSL1	0.012
YLR455W	UBR2	0.012
YLR455W	RAD5	0.012
YLR455W	SPC3	0.012
YLR455W	YLR073C	0.012
YLR455W	RPL10	0.012
YLR455W	YLR097C	0.012
YLR455W	REX3	0.012
YLR455W	CFT2	0.012
YLR455W	PUT1	0.012
YLR455W	CBF5	0.055
YLR455W	RFX1	0.014
YLR455W	SAM1	0.012
YLR455W	EMG1	0.012
YLR455W	YLR187W	0.012
YLR455W	LIP2	0.012
YLR455W	YLR253W	0.012
YLR455W	YLR271W	0.012
YLR455W	YLR278C	0.012
YLR455W	IMH1	0.012
YLR455W	YLR312C	0.012
YLR455W	NUP2	0.024
YLR455W	SSQ1	0.012
YLR455W	CSR1	0.012
YLR455W	RHC18	0.012
YLR455W	IKI3	0.012
YLR455W	DUS3	0.012
YLR455W	VIP1	0.012
YLR455W	YLR415C	0.012
YLR455W	YLR419W	0.012
YLR455W	SEN1	0.012
YLR455W	YLR431C	0.012
YLR455W	IMD3	0.024
YLR455W	YLR437C	0.012
YLR455W	NBP1	0.012
YLR455W	SPT5	0.012
YLR455W	UNG1	0.012

YLR455W	YOX1	0.012
YLR455W	YML039W	0.012
YLR455W	CYB2	0.012
YLR455W	IMD4	0.024
YLR455W	CMP2	0.012
YLR455W	YML059C	0.012
YLR455W	POB3	0.059
YLR455W	DAK1	0.012
YLR455W	YML072C	0.012
YLR455W	HMG1	0.012
YLR455W	WAR1	0.012
YLR455W	RAD10	0.012
YLR455W	MVP1	0.012
YLR455W	ERG5	0.012
YLR455W	SPO20	0.012
YLR455W	MRPL3	0.012
YLR455W	YMR031C	0.012
YLR455W	MIH1	0.012
YLR455W	YMR050C	0.012
YLR455W	YMR052CA	0.012
YLR455W	ECM40	0.012
YLR455W	SOV1	0.012
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YLR455W	YMR084W	0.012
YLR455W	YMR097C	0.012
YLR455W	YMR098C	0.012
YLR455W	MYO5	0.012
YLR455W	YMR114C	0.012
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YLR455W	DNF3	0.012
YLR455W	YMR187C	0.012
YLR455W	SGS1	0.012
YLR455W	MRPL24	0.012
YLR455W	FUS2	0.012
YLR455W	TRI1	0.012
YLR455W	PET111	0.012
YLR455W	YMR262W	0.012
YLR455W	HSH155	0.012
YLR455W	JNM1	0.012
YLR455W	ADE4	0.012
YLR455W	ATM1	0.012
YLR455W	PRP12	0.012
YLR455W	FKS3	0.012
YLR455W	PSE1	0.012
YLR455W	NIP1	0.055
YLR455W	PRE5	0.012
YLR455W	HRB1	0.012
YLR455W	MRP7	0.012
YLR455W	ASI3	0.012
YLR455W	IDP3	0.012
YLR455W	SPO1	0.012
YLR455W	SIW14	0.012
YLR455W	NCE103	0.012
YLR455W	YNL047C	0.012
YLR455W	SFB2	0.012
YLR455W	VAC7	0.012
YLR455W	NOP2	0.055

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YLR455W	YNL080C	0.012
YLR455W	MKT1	0.012
YLR455W	YNL089C	0.012
YLR455W	YPT53	0.012
YLR455W	YNL120C	0.012
YLR455W	KRE33	0.059
YLR455W	YNL155W	0.012
YLR455W	YNL157W	0.012
YLR455W	CBK1	0.012
YLR455W	NOP13	0.012
YLR455W	YNL195C	0.012
YLR455W	YNL201C	0.012
YLR455W	ELA1	0.012
YLR455W	YNL234W	0.012
YLR455W	SPO72	0.012
YLR455W	RAD50	0.012
YLR455W	SIP3	0.012
YLR455W	BNI1	0.012
YLR455W	MRPL10	0.012
YLR455W	CUS2	0.012
YLR455W	CAF40	0.012
YLR455W	CLA4	0.012
YLR455W	KRI1	0.012
YLR455W	STB1	0.012
YLR455W	ACC1	0.012
YLR455W	ABZ1	0.012
YLR455W	BRE5	0.012
YLR455W	POP2	0.012
YLR455W	YNR068C	0.012
YLR455W	TOP1	0.012
YLR455W	RCL1	0.012
YLR455W	TLG2	0.012
YLR455W	MSE1	0.012
YLR455W	NOP12	0.054
YLR455W	NGL1	0.012
YLR455W	YOL045W	0.012
YLR455W	GPD2	0.012
YLR455W	YOL078W	0.012
YLR455W	REX4	0.012
YLR455W	YOL083W	0.012
YLR455W	YOL087C	0.012
YLR455W	MSH2	0.012
YLR455W	WRS1	0.012
YLR455W	YOL101C	0.012
YLR455W	MSB4	0.014
YLR455W	SKM1	0.012
YLR455W	CTR9	0.012
YLR455W	PET127	0.012
YLR455W	CKA2	0.012
YLR455W	VPS5	0.012
YLR455W	CDC21	0.012
YLR455W	DIA2	0.012
YLR455W	YOR093C	0.012
YLR455W	KTR1	0.012
YLR455W	YOR112W	0.024
YLR455W	LSC1	0.012

YLR455W	THI80	0.012
YLR455W	MTR10	0.012
YLR455W	GLN4	0.012
YLR455W	MED4	0.012
YLR455W	SER1	0.012
YLR455W	YOR193W	0.012
YLR455W	LIP5	0.012
YLR455W	NPT1	0.012
YLR455W	STE4	0.012
YLR455W	SAS5	0.012
YLR455W	YOR215C	0.012
YLR455W	YOR251C	0.012
YLR455W	PNT1	0.012
YLR455W	MOD5	0.012
YLR455W	SPS4	0.012
YLR455W	YOR320C	0.012
YLR455W	YOR324C	0.012
YLR455W	RPA43	0.012
YLR455W	PRT1	0.015
YLR455W	YPL005W	0.012
YLR455W	RRP12	0.051
YLR455W	YPL017C	0.012
YLR455W	CTF19	0.012
YLR455W	VTC3	0.012
YLR455W	DIG1	0.012
YLR455W	LPE10	0.014
YLR455W	YPL077C	0.012
YLR455W	MSD1	0.012
YLR455W	SPP1	0.012
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YLR455W	APG5	0.012
YLR455W	CDC60	0.012
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YLR455W	CTI6	0.012
YLR455W	YPL184C	0.012
YLR455W	GUP2	0.012
YLR455W	NAB3	0.012
YLR455W	RSA1	0.012
YLR455W	NIP7	0.012
YLR455W	PUS1	0.012
YLR455W	YPL222W	0.012
YLR455W	FAS2	0.012
YLR455W	HAL1	0.012
YLR455W	RPA135	0.012
YLR455W	CDC54	0.012
YLR455W	YPR022C	0.012
YLR455W	CCL1	0.012
YLR455W	CVT9	0.012
YLR455W	MAK3	0.012
YLR455W	SMK1	0.012
YLR455W	YPR078C	0.012
YLR455W	YPR081C	0.012
YLR455W	YPR093C	0.012
YLR455W	RPN7	0.012
YLR455W	YPR112C	0.012
YLR455W	PIS1	0.012
YLR455W	YPR115W	0.012

YLR455W	YPR117W	0.014
YLR455W	CTF4	0.012
YLR455W	YPR140W	0.012
YLR455W	AOS1	0.012
YLR455W	SMX3	0.012
YLR455W	DPM1	0.012
YPT7	PIM1	0.012
YPT7	BOI1	0.012
YPT7	ASF2	0.012
YPT7	PPH3	0.012
YPT7	SLU7	0.012
YPT7	HSP78	0.012
YPT7	RAD30	0.012
YPT7	URA3	0.012
YPT7	BOI2	0.012
YPT7	ZRT1	0.012
YPT7	NOP7	0.012
YPT7	RAD2	0.012
YPT7	MYO1	0.012
YPT7	CSM2	0.012
YPT7	RCY1	0.012
YPT7	PNP1	0.012
YPT7	SKI2	0.012
YPT7	MRPL24	0.012
YPT7	RRP6	0.012
YPT7	HIR2	0.012
YPT7	YPL005W	0.012
YPT7	NOG1	0.012
GLO1	LTE1	0.012
GLO1	YAL053W	0.012
GLO1	SEO1	0.012
GLO1	YBL004W	0.012
GLO1	STU1	0.012
GLO1	SHP1	0.012
GLO1	YBL060W	0.012
GLO1	PKC1	0.014
GLO1	CHS3	0.012
GLO1	YBR025C	0.014
GLO1	RPG1	0.012
GLO1	VMA2	0.012
GLO1	APD1	0.012
GLO1	FZO1	0.012
GLO1	RIM2	0.012
GLO1	YBR224W	0.012
GLO1	RIF1	0.023
GLO1	GRX1	0.012
GLO1	LRE1	0.012
GLO1	SNT1	0.012
GLO1	PWP2	0.012
GLO1	OSH2	0.012
GLO1	DBP10	0.012
GLO1	MSS2	0.012
GLO1	ARF1	0.012
GLO1	HO	0.012
GLO1	PTP1	0.012
GLO1	ADY3	0.012
GLO1	KRS1	0.012

GLO1	TGL2	0.012
GLO1	DOP1	0.012
GLO1	HOM2	0.012
GLO1	RMS1	0.012
GLO1	YDR306C	0.012
GLO1	MRPS28	0.012
GLO1	FRQ1	0.012
GLO1	RVS167	0.012
GLO1	YDR466W	0.012
GLO1	YDR541C	0.012
GLO1	YEL017W	0.014
GLO1	URA3	0.012
GLO1	SRI1	0.012
GLO1	YEL064C	0.012
GLO1	DLD3	0.012
GLO1	AFG3	0.012
GLO1	GLE2	0.012
GLO1	RIM15	0.012
GLO1	YPT1	0.012
GLO1	RSC8	0.012
GLO1	ITC1	0.012
GLO1	MRF1	0.012
GLO1	GCN1	0.012
GLO1	SHE10	0.012
GLO1	SHY1	0.012
GLO1	YGR154C	0.012
GLO1	CYS4	0.012
GLO1	RNR4	0.012
GLO1	TYS1	0.012
GLO1	PCT1	0.012
GLO1	COQ6	0.012
GLO1	YGR273C	0.012
GLO1	YOR1	0.012
GLO1	YAP3	0.012
GLO1	ECM29	0.012
GLO1	AAP1'	0.012
GLO1	CPR2	0.012
GLO1	SSZ1	0.012
GLO1	IRE1	0.012
GLO1	KEL1	0.014
GLO1	PRP8	0.012
GLO1	PPX1	0.012
GLO1	DOT5	0.012
GLO1	VID28	0.012
GLO1	PFK26	0.012
GLO1	YIL112W	0.012
GLO1	TAO3	0.012
GLO1	CSM2	0.012
GLO1	MLP2	0.014
GLO1	YIL158W	0.012
GLO1	VTH1	0.012
GLO1	DAL81	0.012
GLO1	BBC1	0.012
GLO1	ERG20	0.012
GLO1	TDH2	0.012
GLO1	RAV1	0.012
GLO1	POL32	0.012

GLO1	FIP1	0.024
GLO1	YJR107W	0.012
GLO1	YJR124C	0.012
GLO1	ZMS1	0.012
GLO1	IML1	0.012
GLO1	HMS2	0.012
GLO1	CCE1	0.012
GLO1	OCT1	0.012
GLO1	RSC4	0.012
GLO1	TFA2	0.012
GLO1	GPT2	0.012
GLO1	NUP133	0.012
GLO1	SFI1	0.012
GLO1	YLR003C	0.012
GLO1	MLH2	0.012
GLO1	YLR097C	0.023
GLO1	REX3	0.012
GLO1	SEC10	0.012
GLO1	YLR173W	0.012
GLO1	PNP1	0.012
GLO1	TOP3	0.012
GLO1	YEF3	0.068
GLO1	STT4	0.012
GLO1	YLR312C	0.012
GLO1	IKI3	0.012
GLO1	CNA1	0.012
GLO1	RIF2	0.012
GLO1	YML014W	0.012
GLO1	SRC1	0.012
GLO1	AMD1	0.012
GLO1	YMD8	0.012
GLO1	MVP1	0.012
GLO1	MRPL3	0.012
GLO1	HRT2	0.012
GLO1	FAR3	0.012
GLO1	YMR098C	0.012
GLO1	YMR099C	0.012
GLO1	RPL15B	0.012
GLO1	ECM16	0.012
GLO1	DNF3	0.012
GLO1	PEP5	0.012
GLO1	RNH1	0.012
GLO1	PET111	0.012
GLO1	ADE4	0.012
GLO1	ATM1	0.012
GLO1	NIP1	0.012
GLO1	PET8	0.012
GLO1	MRP7	0.012
GLO1	IDP3	0.012
GLO1	YPT53	0.012
GLO1	MGS1	0.012
GLO1	SPO72	0.012
GLO1	PDR17	0.012
GLO1	YRF16	0.012
GLO1	ABZ1	0.012
GLO1	POP2	0.012
GLO1	GPM3	0.012



GLO1	YOL087C	0.012
GLO1	MSB4	0.012
GLO1	YOL117W	0.012
GLO1	DIA2	0.012
GLO1	YOR093C	0.012
GLO1	YOR112W	0.012
GLO1	IDH2	0.012
GLO1	LSC1	0.067
GLO1	PET123	0.012
GLO1	MGM1	0.012
GLO1	RPN8	0.012
GLO1	ISW2	0.012
GLO1	REV1	0.012
GLO1	CHL1	0.012
GLO1	CWC27	0.012
GLO1	MOT1	0.012
GLO1	YPL159C	0.012
GLO1	NIP100	0.012
GLO1	SPT14	0.012
GLO1	FAS2	0.012
GLO1	BBP1	0.012
GLO1	CDC54	0.012
GLO1	CCL1	0.012
GLO1	CVT9	0.012
GLO1	YPR061C	0.012
GLO1	YPR078C	0.012
GLO1	TEF1	0.012
ERG6	TFC3	0.012
ERG6	LTE1	0.012
ERG6	ADE1	0.012
ERG6	YAR070C	0.012
ERG6	YBL055C	0.012
ERG6	SHP1	0.012
ERG6	NUP170	0.012
ERG6	YBR012WB	0.012
ERG6	HSP26	0.012
ERG6	TFC1	0.012
ERG6	PTC4	0.012
ERG6	TBS1	0.012
ERG6	YBR246W	0.012
ERG6	CHK1	0.012
ERG6	RIF1	0.012
ERG6	SNT1	0.012
ERG6	PWP2	0.012
ERG6	YDL027C	0.012
ERG6	YDL033C	0.012
ERG6	USO1	0.012
ERG6	BRE1	0.012
ERG6	RPN6	0.012
ERG6	QRI7	0.012
ERG6	MSS2	0.012
ERG6	YDL201W	0.012
ERG6	ADY3	0.012
ERG6	TGL2	0.014
ERG6	MSH6	0.012
ERG6	ECM18	0.012
ERG6	ARO1	0.012

ERG6	HPR1	0.012
ERG6	YDR282C	0.012
ERG6	GCN2	0.012
ERG6	CFT1	0.012
ERG6	YDR324C	0.012
ERG6	SWR1	0.012
ERG6	MRPS28	0.012
ERG6	VID21	0.012
ERG6	YDR360W	0.012
ERG6	LRS4	0.012
ERG6	YDR466W	0.012
ERG6	SLF1	0.012
ERG6	YDR541C	0.012
ERG6	URA3	0.012
ERG6	SRI1	0.012
ERG6	CYC7	0.012
ERG6	CIN8	0.012
ERG6	DLD3	0.012
ERG6	AFG3	0.012
ERG6	YER080W	0.012
ERG6	TRP2	0.012
ERG6	FLO8	0.012
ERG6	SWI4	0.012
ERG6	SMC1	0.024
ERG6	BST1	0.012
ERG6	GSY1	0.012
ERG6	YFR044C	0.012
ERG6	CWH41	0.012
ERG6	MRF1	0.012
ERG6	PEX14	0.012
ERG6	SPO74	0.012
ERG6	YGL186C	0.012
ERG6	GCN1	0.012
ERG6	MUP1	0.012
ERG6	VAS1	0.012
ERG6	CYS4	0.012
ERG6	PDX1	0.012
ERG6	SER2	0.012
ERG6	AMA1	0.012
ERG6	YGR235C	0.012
ERG6	YGR265W	0.012
ERG6	YOR1	0.012
ERG6	ECM29	0.012
ERG6	MIP6	0.012
ERG6	AAP1'	0.012
ERG6	NMD2	0.012
ERG6	IRE1	0.012
ERG6	PRP8	0.012
ERG6	MAM33	0.012
ERG6	YIL092W	0.012
ERG6	LYS12	0.012
ERG6	PFK26	0.012
ERG6	SEC24	0.012
ERG6	YIL177C	0.012
ERG6	STS1	0.012
ERG6	YIR020C	0.012
ERG6	IML2	0.012

ERG6	YJL084C	0.012
ERG6	TRK1	0.012
ERG6	YJL131C	0.012
ERG6	PFD1	0.012
ERG6	MPP10	0.012
ERG6	TDH2	0.068
ERG6	TOR1	0.012
ERG6	FIP1	0.012
ERG6	YJR107W	0.012
ERG6	ZMS1	0.012
ERG6	IML1	0.012
ERG6	YJU2	0.012
ERG6	OCT1	0.012
ERG6	YKL160W	0.012
ERG6	HYM1	0.012
ERG6	YKL195W	0.012
ERG6	SAC1	0.012
ERG6	RSC4	0.012
ERG6	MLP1	0.012
ERG6	SFI1	0.012
ERG6	YLR035CA	0.012
ERG6	GAL2	0.012
ERG6	REX3	0.012
ERG6	ACE2	0.012
ERG6	PCD1	0.012
ERG6	YLR157CB	0.012
ERG6	YLR187W	0.012
ERG6	YLR190W	0.012
ERG6	CRR1	0.012
ERG6	ECM22	0.012
ERG6	IMH1	0.012
ERG6	YLR352W	0.012
ERG6	CDC73	0.012
ERG6	SEN1	0.012
ERG6	YPT7	0.012
ERG6	MVP1	0.012
ERG6	ERG5	0.012
ERG6	FAR3	0.012
ERG6	RPL15B	0.012
ERG6	YMR184W	0.012
ERG6	CUS1	0.012
ERG6	YMR245W	0.012
ERG6	PET111	0.012
ERG6	RLP7	0.012
ERG6	ASI3	0.012
ERG6	IDP3	0.012
ERG6	HEF3	0.012
ERG6	YNL017C	0.012
ERG6	YNL058C	0.012
ERG6	YPT53	0.012
ERG6	CBK1	0.012
ERG6	YNL201C	0.012
ERG6	FOL1	0.012
ERG6	BNI1	0.012
ERG6	ATP11	0.012
ERG6	POP2	0.012
ERG6	TOP1	0.012

ERG6	NGL1	0.012
ERG6	PEX15	0.012
ERG6	YOL098C	0.012
ERG6	MSB4	0.012
ERG6	YOL117W	0.012
ERG6	YOL128C	0.012
ERG6	SGT2	0.012
ERG6	DIA2	0.012
ERG6	YOR112W	0.012
ERG6	YOR255W	0.012
ERG6	YOR315W	0.012
ERG6	MYO2	0.012
ERG6	TEA1	0.012
ERG6	YOR343C	0.012
ERG6	PHO85	0.012
ERG6	ELP3	0.012
ERG6	NOG1	0.012
ERG6	RDS2	0.012
ERG6	YPL159C	0.012
ERG6	MRPL40	0.012
ERG6	NIP100	0.012
ERG6	HAL1	0.012
ERG6	CCL1	0.012
ERG6	CVT9	0.014
ERG6	YPR087W	0.012
ERG6	RPN7	0.012
ERG6	YPR115W	0.012
ERG6	YPR140W	0.012
SPT5	SPO7	0.012
SPT5	ADE1	0.012
SPT5	PDR3	0.012
SPT5	MCM2	0.012
SPT5	STU1	0.012
SPT5	SHP1	0.012
SPT5	MAP2	0.012
SPT5	PKC1	0.012
SPT5	HHF1	0.012
SPT5	CHS3	0.012
SPT5	TCM62	0.012
SPT5	BAP2	0.012
SPT5	RAD16	0.012
SPT5	FZO1	0.012
SPT5	ISW1	0.012
SPT5	SHG1	0.012
SPT5	SNT1	0.012
SPT5	PWP2	0.012
SPT5	SSK22	0.012
SPT5	YCR105W	0.012
SPT5	RPT2	0.012
SPT5	VAM6	0.012
SPT5	MSS2	0.012
SPT5	CYK3	0.012
SPT5	HNT1	0.012
SPT5	PCL2	0.012
SPT5	CDC53	0.012
SPT5	CWC2	0.012
SPT5	ADY3	0.012

SPT5	YDR065W	0.012
SPT5	ECM18	0.012
SPT5	HPR1	0.012
SPT5	HSP42	0.012
SPT5	AHA1	0.012
SPT5	RMS1	0.012
SPT5	YDR282C	0.012
SPT5	ZIP1	0.012
SPT5	YDR306C	0.012
SPT5	YDR317W	0.012
SPT5	YDR332W	0.012
SPT5	MRPS28	0.012
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SPT5	YDR466W	0.012
SPT5	SAM2	0.012
SPT5	GIN4	0.012
SPT5	URA3	0.012
SPT5	GEA2	0.012
SPT5	SRI1	0.012
SPT5	RML2	0.012
SPT5	MAK10	0.012
SPT5	CIN8	0.012
SPT5	NPR2	0.012
SPT5	YEL077C	0.012
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SPT5	YER077C	0.012
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SPT5	GLE2	0.012
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SPT5	SAP4	0.012
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SPT5	YGR054W	0.012
SPT5	DBF2	0.012
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SPT5	CYS4	0.012
SPT5	OKP1	0.012

SPT5	HGH1	0.012
SPT5	YGR237C	0.012
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SPT5	SCW4	0.012
SPT5	MIP6	0.012
SPT5	MYO1	0.012
SPT5	RRM3	0.012
SPT5	YHR033W	0.012
SPT5	RPP1	0.012
SPT5	IRE1	0.012
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SPT5	KEL1	0.012
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SPT5	CKA1	0.137
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SPT5	MLP2	0.012
SPT5	POT1	0.012
SPT5	VTH1	0.012
SPT5	YIR014W	0.012
SPT5	YJL019W	0.012
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SPT5	YJL113W	0.012
SPT5	TRK1	0.012
SPT5	URA2	0.012
SPT5	YJL131C	0.012
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SPT5	PFD1	0.012
SPT5	YJL207C	0.012
SPT5	TOR1	0.012
SPT5	BUD4	0.012
SPT5	FIP1	0.012
SPT5	YJR107W	0.012
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SPT5	IML1	0.012
SPT5	CCE1	0.012
SPT5	PRP40	0.012
SPT5	BUD2	0.012
SPT5	RMA1	0.012
SPT5	YKL215C	0.024
SPT5	COS9	0.012
SPT5	RSC4	0.012
SPT5	ECM4	0.012
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SPT5	SEC10	0.012
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SPT5	YHC1	0.012
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SPT5	USA1	0.012
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SPT5	MVP1	0.012
SPT5	MRPL3	0.012
SPT5	RCO1	0.012
SPT5	YTA12	0.012
SPT5	YMR097C	0.012
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SPT5	RPL15B	0.012
SPT5	SMP2	0.012
SPT5	HSC82	0.051
SPT5	MRPL24	0.012
SPT5	MRE11	0.012
SPT5	YMR262W	0.012
SPT5	AEP2	0.012
SPT5	ATM1	0.012
SPT5	ADH6	0.012
SPT5	IDP3	0.012
SPT5	FAP1	0.012
SPT5	YNL089C	0.012
SPT5	YPT53	0.012
SPT5	NAM9	0.012
SPT5	YNL140C	0.012
SPT5	SPS19	0.012
SPT5	SSB2	0.012
SPT5	VID27	0.012
SPT5	YNL234W	0.012
SPT5	FOL1	0.012
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SPT5	YNL295W	0.012
SPT5	MON2	0.012
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SPT5	ACC1	0.012
SPT5	POP2	0.012
SPT5	TOP1	0.012
SPT5	YOL078W	0.012
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SPT5	CVT19	0.012
SPT5	YOL098C	0.012
SPT5	YOL150C	0.012
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SPT5	YOR062C	0.012
SPT5	YNG1	0.012
SPT5	DIA2	0.012
SPT5	YOR112W	0.012
SPT5	RPT5	0.012
SPT5	MED4	0.014
SPT5	SER1	0.012

SPT5	STE4	0.012
SPT5	YOR255W	0.012
SPT5	RPN8	0.054
SPT5	VPH1	0.012
SPT5	YOR271C	0.012
SPT5	YOR284W	0.012
SPT5	ISW2	0.012
SPT5	MYO2	0.012
SPT5	SUV3	0.012
SPT5	MOT1	0.012
SPT5	MSD1	0.012
SPT5	RNY1	0.012
SPT5	NIP100	0.012
SPT5	SPT14	0.012
SPT5	BMS1	0.012
SPT5	IQG1	0.012
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SPT5	YPR078C	0.012
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SPT5	YPR115W	0.012
SPT5	IWS1	0.012
SPT5	CTF4	0.012
SPT5	YPR140W	0.012
SPT5	VPS4	0.012
YML011C	Q0050	0.012
YML011C	Q0060	0.012
YML011C	FUN36	0.012
YML011C	CYS3	0.012
YML011C	FUN31	0.012
YML011C	LTE1	0.012
YML011C	PRP45	0.012
YML011C	CDC24	0.012
YML011C	ADE1	0.012
YML011C	YAR070C	0.012
YML011C	PDR3	0.012
YML011C	YBL005WB	0.012
YML011C	PIM1	0.012
YML011C	MCM2	0.012
YML011C	FUI1	0.012
YML011C	SAS3	0.012
YML011C	YBL055C	0.012
YML011C	SHP1	0.012
YML011C	YBL060W	0.012
YML011C	BOI1	0.012
YML011C	YBL101WB	0.012
YML011C	PKC1	0.012
YML011C	COQ1	0.012
YML011C	CHS3	0.012
YML011C	YBR025C	0.012
YML011C	YBR074W	0.012
YML011C	RPG1	0.012
YML011C	YMC2	0.012
YML011C	VID24	0.012
YML011C	PHO88	0.012
YML011C	YBR108W	0.012
YML011C	TFC1	0.012



YML011C	ESR1	0.012
YML011C	APD1	0.023
YML011C	SLI15	0.012
YML011C	SMY2	0.012
YML011C	DTR1	0.012
YML011C	DUR1,2	0.012
YML011C	PYC2	0.012
YML011C	YBR225W	0.012
YML011C	MCX1	0.012
YML011C	ISW1	0.012
YML011C	HIS7	0.012
YML011C	RGD1	0.012
YML011C	CHK1	0.012
YML011C	RIF1	0.012
YML011C	PDI1	0.012
YML011C	CHA1	0.012
YML011C	SSK22	0.012
YML011C	YCR079W	0.012
YML011C	MSH3	0.012
YML011C	YCR105W	0.012
YML011C	OSH2	0.012
YML011C	YDL027C	0.012
YML011C	ARP2	0.012
YML011C	PRP9	0.012
YML011C	USO1	0.012
YML011C	QRI7	0.012
YML011C	MSS2	0.012
YML011C	CDC53	0.012
YML011C	RDI1	0.012
YML011C	NOP14	0.012
YML011C	RPC53	0.012
YML011C	MSH5	0.012
YML011C	CLB3	0.012
YML011C	GLT1	0.012
YML011C	YDL177C	0.012
YML011C	PCL9	0.012
YML011C	YDL183C	0.012
YML011C	TFP1	0.012
YML011C	SNF3	0.012
YML011C	YHM1	0.012
YML011C	CWC2	0.012
YML011C	RRI1	0.012
YML011C	ADY3	0.012
YML011C	YDR020C	0.012
YML011C	YDR034CD	0.012
YML011C	ARO3	0.012
YML011C	YDR051C	0.012
YML011C	PST1	0.012
YML011C	SLU7	0.012
YML011C	MSH6	0.012
YML011C	SPO71	0.012
YML011C	HPR1	0.012
YML011C	DOP1	0.012
YML011C	SAC3	0.012
YML011C	CDC1	0.012
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YML011C	AHA1	0.012

YML011C	ADR1	0.012
YML011C	SPR28	0.012
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YML011C	SWR1	0.012
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YML011C	YDR372C	0.012
YML011C	YDR379CA	0.012
YML011C	YRA1	0.012
YML011C	UTP6	0.012
YML011C	YHP1	0.012
YML011C	TFB3	0.012
YML011C	YDR466W	0.012
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YML011C	GPA2	0.012
YML011C	RPN3	0.012
YML011C	PCL6	0.012
YML011C	ARG5,6	0.012
YML011C	RNR1	0.012
YML011C	YER080W	0.012
YML011C	SWI4	0.012
YML011C	BOI2	0.012
YML011C	PMD1	0.012
YML011C	DDI1	0.012
YML011C	BEM2	0.012
YML011C	VTC2	0.012
YML011C	SMC1	0.012
YML011C	EPL1	0.012
YML011C	YPT1	0.012
YML011C	RGD2	0.012
YML011C	GSY1	0.012
YML011C	FAB1	0.012
YML011C	PES4	0.012
YML011C	LSB3	0.695
YML011C	YFR038W	0.012
YML011C	YFR056C	0.012
YML011C	MPS2	0.012
YML011C	SNF4	0.012
YML011C	ITC1	0.012
YML011C	MRM2	0.012
YML011C	PEX14	0.012
YML011C	AMS1	0.012
YML011C	SPO74	0.012

YML011C	KEM1	0.012
YML011C	GCN1	0.012
YML011C	MDS3	0.012
YML011C	SPT16	0.014
YML011C	YGL220W	0.012
YML011C	HXK2	0.012
YML011C	ACB1	0.012
YML011C	SCM4	0.012
YML011C	YGR052W	0.012
YML011C	RSC1	0.012
YML011C	YGR090W	0.012
YML011C	VAS1	0.012
YML011C	SRB5	0.012
YML011C	YGR130C	0.055
YML011C	YGR154C	0.012
YML011C	CYS4	0.012
YML011C	YGR161C	0.012
YML011C	YGR168C	0.012
YML011C	OKP1	0.014
YML011C	RNR4	0.012
YML011C	PCT1	0.012
YML011C	YGR237C	0.012
YML011C	LSC2	0.012
YML011C	SOL4	0.012
YML011C	PUP2	0.012
YML011C	RAD2	0.012
YML011C	CWC22	0.012
YML011C	YOR1	0.012
YML011C	ERV29	0.012
YML011C	YAP3	0.012
YML011C	PRS3	0.012
YML011C	ECM29	0.012
YML011C	ERG11	0.012
YML011C	MYO1	0.012
YML011C	RRM3	0.012
YML011C	AAP1'	0.012
YML011C	RPP1	0.012
YML011C	SSZ1	0.012
YML011C	SSF1	0.012
YML011C	RRP4	0.012
YML011C	NMD2	0.012
YML011C	IRE1	0.012
YML011C	YHR097C	0.012
YML011C	GRE3	0.012
YML011C	CTM1	0.012
YML011C	MSH1	0.012
YML011C	YHR132WA	0.012
YML011C	KEL1	0.012
YML011C	PRP8	0.012
YML011C	OYE2	0.012
YML011C	KOG1	0.012
YML011C	NVJ1	0.012
YML011C	YHR199C	0.014
YML011C	YHR210C	0.012
YML011C	YIL019W	0.012
YML011C	CBR1	0.012
YML011C	PCL7	0.012

YML011C	SPO22	0.012
YML011C	YIL077C	0.012
YML011C	PFK26	0.012
YML011C	YIL112W	0.012
YML011C	STH1	0.012
YML011C	TAO3	0.012
YML011C	YIL135C	0.012
YML011C	TPM2	0.012
YML011C	MLP2	0.012
YML011C	BNR1	0.012
YML011C	POT1	0.012
YML011C	VTH1	0.012
YML011C	STS1	0.012
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YML011C	CTK2	0.012
YML011C	BBC1	0.012
YML011C	SNX4	0.012
YML011C	NUP192	0.012
YML011C	NET1	0.012
YML011C	YJL083W	0.012
YML011C	YJL084C	0.012
YML011C	TRL1	0.012
YML011C	ARG3	0.012
YML011C	YJL103C	0.012
YML011C	YJL113W	0.012
YML011C	TRK1	0.012
YML011C	URA2	0.012
YML011C	YAK1	0.012
YML011C	FBP26	0.012
YML011C	SET2	0.012
YML011C	PFD1	0.012
YML011C	PRP21	0.012
YML011C	RCY1	0.012
YML011C	VTH2	0.012
YML011C	ILV3	0.012
YML011C	YJR030C	0.012
YML011C	OSM1	0.012
YML011C	TOR1	0.012
YML011C	YJR080C	0.012
YML011C	BIR1	0.012
YML011C	YJR107W	0.014
YML011C	YKL014C	0.012
YML011C	SPC42	0.012
YML011C	YKL098W	0.012
YML011C	YKL100C	0.012
YML011C	YKL107W	0.012
YML011C	OCT1	0.023
YML011C	SDH1	0.012
YML011C	CNB1	0.012
YML011C	YKL214C	0.012
YML011C	YKL215C	0.012
YML011C	COS9	0.012
YML011C	VPS1	0.012
YML011C	RSC4	0.012
YML011C	YKR023W	0.012
YML011C	YKR027W	0.012
YML011C	YKR038C	0.012

YML011C	LAS1	0.012
YML011C	YKR064W	0.012
YML011C	NUP133	0.012
YML011C	MLP1	0.012
YML011C	SIR1	0.012
YML011C	YKR106W	0.012
YML011C	DNM1	0.012
YML011C	SFI1	0.012
YML011C	DRS1	0.012
YML011C	YLL057C	0.012
YML011C	MHT1	0.012
YML011C	RAD5	0.012
YML011C	MLH2	0.012
YML011C	FRS1	0.012
YML011C	XYL2	0.012
YML011C	EMP70	0.012
YML011C	YLR097C	0.012
YML011C	REX3	0.012
YML011C	PEP3	0.012
YML011C	YLR187W	0.012
YML011C	UGT51	0.012
YML011C	CPR6	0.012
YML011C	ECM22	0.012
YML011C	YEF3	0.012
YML011C	YLR255C	0.012
YML011C	DCS1	0.012
YML011C	YLR271W	0.012
YML011C	GUF1	0.012
YML011C	IMH1	0.012
YML011C	YLR312C	0.012
YML011C	CWC24	0.012
YML011C	RPL38	0.012
YML011C	TAL1	0.012
YML011C	CSR1	0.014
YML011C	RHC18	0.012
YML011C	ATP10	0.012
YML011C	VPS33	0.012
YML011C	YLR409C	0.012
YML011C	VIP1	0.012
YML011C	CDC73	0.012
YML011C	YLR419W	0.012
YML011C	SEN1	0.012
YML011C	ECM30	0.012
YML011C	LEU3	0.012
YML011C	GIS4	0.012
YML011C	YML012CA	0.012
YML011C	YML6	0.012
YML011C	CMP2	0.012
YML011C	YML059C	0.012
YML011C	YML072C	0.012
YML011C	YML083C	0.012
YML011C	MSC1	0.012
YML011C	BUD22	0.012
YML011C	TAP42	0.012
YML011C	YMR031C	0.012
YML011C	STV1	0.012
YML011C	YMR085W	0.012

YML011C	YMR097C	0.012
YML011C	YMR098C	0.012
YML011C	YPK2	0.012
YML011C	YMR114C	0.012
YML011C	YMR115W	0.012
YML011C	ECM16	0.055
YML011C	YMR140W	0.012
YML011C	YMR160W	0.012
YML011C	DNF3	0.012
YML011C	SPT21	0.012
YML011C	CTL1	0.012
YML011C	YMR196W	0.012
YML011C	EFR3	0.012
YML011C	GUA1	0.012
YML011C	TRS130	0.012
YML011C	RRP5	0.012
YML011C	PET111	0.012
YML011C	YMR259C	0.012
YML011C	AEP2	0.012
YML011C	PRP12	0.012
YML011C	YMR316CA	0.012
YML011C	PET8	0.012
YML011C	MRP7	0.012
YML011C	ASI3	0.012
YML011C	IDP3	0.012
YML011C	YNL017C	0.012
YML011C	SSN8	0.012
YML011C	SIW14	0.012
YML011C	GPI15	0.012
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YML011C	SFB2	0.012
YML011C	ARP5	0.012
YML011C	MKS1	0.012
YML011C	YNL087W	0.012
YML011C	YNL089C	0.012
YML011C	YPT53	0.012
YML011C	OCA1	0.012
YML011C	DBP2	0.012
YML011C	NAM9	0.024
YML011C	LSM7	0.012
YML011C	APC1	0.012
YML011C	NOP13	0.012
YML011C	YNL187W	0.012
YML011C	YNL195C	0.012
YML011C	SPS19	0.012
YML011C	YNL234W	0.012
YML011C	SPO72	0.012
YML011C	RAD50	0.012
YML011C	FOL1	0.012
YML011C	CLA4	0.012
YML011C	STB1	0.012
YML011C	YNL310C	0.012
YML011C	RPC34	0.012
YML011C	SMM1	0.012
YML011C	YNR047W	0.012
YML011C	POP2	0.012
YML011C	BIO3	0.012

YML011C	MNT4	0.012
YML011C	YOL003C	0.012
YML011C	TOP1	0.014
YML011C	PER100	0.012
YML011C	MSE1	0.012
YML011C	GPM3	0.012
YML011C	BRX1	0.012
YML011C	YOL078W	0.012
YML011C	YOL087C	0.012
YML011C	SKM1	0.012
YML011C	YOL150C	0.012
YML011C	STI1	0.012
YML011C	DFG16	0.012
YML011C	ASE1	0.012
YML011C	YNG1	0.012
YML011C	CDC21	0.012
YML011C	DIA2	0.012
YML011C	YOR093C	0.012
YML011C	RPO31	0.024
YML011C	RPT5	0.012
YML011C	RPB2	0.012
YML011C	PET123	0.012
YML011C	SER1	0.012
YML011C	RET1	0.055
YML011C	NPT1	0.012
YML011C	YOR220W	0.012
YML011C	YOR227W	0.012
YML011C	YOR255W	0.014
YML011C	HNT3	0.012
YML011C	YOR271C	0.012
YML011C	ISW2	0.012
YML011C	YOR320C	0.012
YML011C	YOR324C	0.012
YML011C	MYO2	0.012
YML011C	RPA190	0.012
YML011C	MSC6	0.012
YML011C	PRT1	0.012
YML011C	GDH1	0.012
YML011C	YPL017C	0.012
YML011C	CTF19	0.012
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YML011C	PHO85	0.012
YML011C	MOT1	0.012
YML011C	RLM1	0.012
YML011C	HHO1	0.012
YML011C	RDS2	0.012
YML011C	YPL137C	0.012
YML011C	YPL158C	0.012
YML011C	SET6	0.012
YML011C	REV3	0.012
YML011C	MEX67	0.012
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YML011C	NAB3	0.012
YML011C	AFT2	0.012
YML011C	YPL216W	0.012
YML011C	CET1	0.012
YML011C	FAS2	0.012

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YML011C	RPA135		0.012
YML011C	EAF3	0.012	
YML011C	CCL1	0.012	
YML011C	CSR2	0.012	
YML011C	SDF1	0.012	
YML011C	TIF5	0.012	
YML011C	CVT9	0.012	
YML011C	SMK1	0.012	
YML011C	UBA3	0.012	
YML011C	YPR078C		0.012
YML011C	TEF1	0.012	
YML011C	YPR099C		0.012
YML011C	YPR112C		0.012
YML011C	THI22	0.012	
YML011C	SCD6	0.012	
YML011C	CTF4	0.012	
YML011C	SGV1	0.012	
YML011C	TIF3	0.012	
YML011C	VPS4	0.012	
YML011C	AOS1	0.012	
YML011C	SMX3	0.012	
YML011C	APG13	0.012	
YML011C	RPC82	0.024	
PSP2	Q0060	0.012	
PSP2	SEO1	0.012	
PSP2	ADE1	0.012	
PSP2	YAT1	0.012	
PSP2	YBL012C		0.012
PSP2	APN2	0.012	
PSP2	SHP1	0.012	
PSP2	YBL060W		0.012
PSP2	UBP13	0.012	
PSP2	PRS4	0.012	
PSP2	BRN1	0.012	
PSP2	PKC1	0.012	
PSP2	CHS3	0.012	
PSP2	YBR025C		0.012
PSP2	YBR070C		0.012
PSP2	RAD16	0.012	
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PSP2	ESR1	0.012	
PSP2	ARA1	0.012	
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PSP2	CNS1	0.012	
PSP2	UMP1	0.012	
PSP2	FZO1	0.012	
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PSP2	HIS7	0.012	
PSP2	DUT1	0.012	
PSP2	YBR270C		0.012
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PSP2	RIF1	0.012	
PSP2	NFS1	0.012	
PSP2	FUS1	0.012	



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PSP2	SNT1	0.012
PSP2	PWP2	0.012
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PSP2	USO1	0.012
PSP2	BRE1	0.014
PSP2	VAM6	0.012
PSP2	MDH3	0.012
PSP2	CDC53	0.012
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PSP2	ADY3	0.012
PSP2	LRG1	0.012
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PSP2	SPO71	0.012
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PSP2	ARO1	0.012
PSP2	FIN1	0.012
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PSP2	SEC7	0.012
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PSP2	SPR28	0.012
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PSP2	GCN2	0.012
PSP2	YDR291W	0.012
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PSP2	YDR306C	0.012
PSP2	YDR324C	0.012
PSP2	MRPS28	0.024
PSP2	YDR341C	0.012
PSP2	VID21	0.012
PSP2	YDR372C	0.012
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PSP2	PUF6	0.012
PSP2	SAM2	0.012
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PSP2	SRI1	0.012
PSP2	CIN8	0.012
PSP2	DLD3	0.012
PSP2	PRP22	0.012
PSP2	AFG3	0.012
PSP2	YAT2	0.012
PSP2	HMF1	0.012
PSP2	PCL6	0.012
PSP2	YER080W	0.012
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PSP2	PMD1	0.012
PSP2	GLC7	0.012
PSP2	YER140W	0.012

PSP2	SCC4	0.012
PSP2	RPH1	0.012
PSP2	SMC1	0.012
PSP2	RIM15	0.012
PSP2	YPT1	0.012
PSP2	GSY1	0.014
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PSP2	MAD1	0.012
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PSP2	POX1	0.012
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PSP2	YGR102C	0.012
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PSP2	MSM1	0.012
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PSP2	YGR237C	0.012
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PSP2	SOL4	0.012
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PSP2	SNF6	0.012
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PSP2	DIA4	0.012
PSP2	MIP6	0.012
PSP2	MYO1	0.012
PSP2	YHR040W	0.012
PSP2	AAP1'	0.012
PSP2	COX6	0.012
PSP2	GIC1	0.012
PSP2	RPP1	0.012
PSP2	NMD2	0.012
PSP2	YNG2	0.012
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PSP2	TOM71	0.012
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PSP2	KEL1	0.012
PSP2	PRP8	0.024
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PSP2	QDR1	0.012
PSP2	TAO3	0.012

PSP2	CSM2	0.012
PSP2	MLP2	0.012
PSP2	SUC2	0.012
PSP2	YIL177C	0.012
PSP2	BBC1	0.012
PSP2	PET130	0.012
PSP2	APS3	0.012
PSP2	MHP1	0.012
PSP2	RTT101	0.012
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PSP2	PFD1	0.012
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PSP2	FIP1	0.012
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PSP2	YJU2	0.012
PSP2	OCT1	0.012
PSP2	RSM22	0.012
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PSP2	BPT1	0.012
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PSP2	RAD5	0.012
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PSP2	YHC1	0.012
PSP2	IMH1	0.012

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PSP2	SGS1	0.012
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PSP2	SCJ1	0.012
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PSP2	CAT8	0.012
PSP2	NGL2	0.012
PSP2	HAS1	0.012
PSP2	ATM1	0.012
PSP2	HRB1	0.012
PSP2	IDP3	0.012
PSP2	SPO1	0.012
PSP2	FAP1	0.012
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PSP2	YNL040W	0.012
PSP2	MKS1	0.012
PSP2	YPT53	0.012
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PSP2	INP52	0.012
PSP2	YNL108C	0.012
PSP2	DBP2	0.012
PSP2	DCP2	0.012
PSP2	RLR1	0.012
PSP2	YNL157W	0.012
PSP2	CBK1	0.012
PSP2	PSD1	0.012
PSP2	SPS19	0.012
PSP2	GIS2	0.012
PSP2	FOL1	0.012

PSP2	CLA4	0.012
PSP2	YNL305C	0.012
PSP2	BUD17	0.012
PSP2	POP2	0.012
PSP2	NOG2	0.012
PSP2	SIN3	0.012
PSP2	TOP1	0.012
PSP2	PER100	0.012
PSP2	YOL034W	0.012
PSP2	NTG2	0.012
PSP2	SPE2	0.012
PSP2	GPM3	0.012
PSP2	RIB2	0.012
PSP2	YOL078W	0.012
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PSP2	YOL087C	0.012
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PSP2	YOL150C	0.012
PSP2	YOR021C	0.012
PSP2	CRS5	0.012
PSP2	HIR2	0.012
PSP2	YOR062C	0.012
PSP2	CDC21	0.012
PSP2	DIA2	0.012
PSP2	YOR081C	0.012
PSP2	YOR084W	0.012
PSP2	ARF3	0.012
PSP2	YOR112W	0.012
PSP2	RPT5	0.012
PSP2	ORT1	0.012
PSP2	IDH2	0.012
PSP2	LSC1	0.012
PSP2	DDP1	0.012
PSP2	SER1	0.012
PSP2	YOR215C	0.012
PSP2	YOR255W	0.012
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PSP2	ISW2	0.012
PSP2	NOP58	0.012
PSP2	MYO2	0.012
PSP2	YOR342C	0.012
PSP2	PRT1	0.012
PSP2	FRE5	0.012
PSP2	RRP12	0.012
PSP2	ISM1	0.012
PSP2	MOT1	0.012
PSP2	PNG1	0.012
PSP2	MSY1	0.012
PSP2	NIP29	0.012
PSP2	YPL137C	0.012
PSP2	SPP1	0.012
PSP2	KES1	0.012
PSP2	YPL159C	0.012
PSP2	NIP100	0.012
PSP2	NAB3	0.012

PSP2	DDC1	0.012
PSP2	CSM4	0.012
PSP2	AFT2	0.012
PSP2	LEA1	0.012
PSP2	PCL8	0.012
PSP2	YPL222W	0.012
PSP2	HFI1	0.012
PSP2	HAL1	0.012
PSP2	EAF3	0.012
PSP2	CSR2	0.012
PSP2	CVT9	0.012
PSP2	BRR1	0.012
PSP2	RPN7	0.012
PSP2	YPR115W	0.012
PSP2	YPR140W	0.012
PSP2	SGV1	0.024
PSP2	PLO1	0.012
PSP2	OPT2	0.012
UNG1	PRP45	0.015
UNG1	PKC1	0.015
UNG1	SCO2	0.015
UNG1	PRP6	0.014
UNG1	YCR105W	0.015
UNG1	QRI7	0.015
UNG1	MAK21	0.014
UNG1	ASP1	0.015
UNG1	XRS2	0.014
UNG1	VPS3	0.014
UNG1	THO1	0.014
UNG1	RPO41	0.015
UNG1	YGL185C	0.014
UNG1	YGL220W	0.014
UNG1	CYS4	0.014
UNG1	NMD2	0.014
UNG1	PRP8	0.014
UNG1	SHQ1	0.014
UNG1	NUP159	0.014
UNG1	OSM1	0.014
UNG1	YKL098W	0.015
UNG1	TOS5	0.014
UNG1	MSL5	0.014
UNG1	YLR253W	0.015
UNG1	IMH1	0.014
UNG1	YMR067C	0.014
UNG1	FUS2	0.014
UNG1	SMM1	0.014
UNG1	MSB4	0.015
UNG1	PPM2	0.015
UNG1	HMS1	0.015
UNG1	YOR112W	0.014
UNG1	ARP8	0.014
UNG1	RPB2	0.015
UNG1	STE4	0.015
UNG1	YOR256C	0.015
UNG1	SMK1	0.015
UNG1	GPH1	0.015
AMD1	Q0055	0.015

AMD1	Q0065	0.015
AMD1	Q0070	0.015
AMD1	LTE1	0.014
AMD1	PRP45	0.015
AMD1	NCL1	0.014
AMD1	YBL060W	0.015
AMD1	BOI1	0.014
AMD1	PKC1	0.015
AMD1	UGA2	0.014
AMD1	YBR025C	0.014
AMD1	YBR094W	0.014
AMD1	ESR1	0.015
AMD1	FZO1	0.015
AMD1	BEM1	0.015
AMD1	YBR203W	0.014
AMD1	KTR3	0.015
AMD1	GPX2	0.015
AMD1	SHG1	0.015
AMD1	SUL1	0.015
AMD1	SSK22	0.015
AMD1	YDL032W	0.015
AMD1	YDL076C	0.014
AMD1	MSS2	0.015
AMD1	CDC53	0.015
AMD1	TFP1	0.014
AMD1	ADY3	0.015
AMD1	PST1	0.015
AMD1	SLU7	0.015
AMD1	HPR1	0.014
AMD1	DOP1	0.014
AMD1	CDC37	0.014
AMD1	SEC7	0.014
AMD1	HSP42	0.014
AMD1	RAV2	0.015
AMD1	AHA1	0.014
AMD1	ADR1	0.015
AMD1	SPR28	0.015
AMD1	COX20	0.015
AMD1	YDR306C	0.015
AMD1	MRPS28	0.014
AMD1	YRA1	0.015
AMD1	SIZ1	0.014
AMD1	TFB3	0.014
AMD1	CIN8	0.015
AMD1	YEL075C	0.015
AMD1	PRP22	0.015
AMD1	YER066W	0.015
AMD1	YER077C	0.015
AMD1	MET6	0.014
AMD1	PEA2	0.014
AMD1	BEM2	0.014
AMD1	ADK2	0.015
AMD1	YER189W	0.015
AMD1	SMC1	0.014
AMD1	FAR7	0.015
AMD1	RSC8	0.014
AMD1	PGD1	0.014

AMD1	CWH41	0.044
AMD1	DST1	0.014
AMD1	PAN2	0.014
AMD1	MET13	0.014
AMD1	POX1	0.015
AMD1	SHE10	0.015
AMD1	GSC2	0.015
AMD1	YGR054W	0.015
AMD1	YGR102C	0.015
AMD1	YGR154C	0.015
AMD1	CYS4	0.014
AMD1	YGR161C	0.014
AMD1	YGR168C	0.015
AMD1	HGH1	0.014
AMD1	CCH1	0.015
AMD1	KEL2	0.015
AMD1	YGR257C	0.015
AMD1	SCW4	0.014
AMD1	GUT1	0.014
AMD1	AAP1'	0.014
AMD1	IRE1	0.014
AMD1	YHR199C	0.015
AMD1	YIL042C	0.015
AMD1	PFK26	0.015
AMD1	YJL019W	0.015
AMD1	BBC1	0.014
AMD1	MHP1	0.014
AMD1	IML2	0.014
AMD1	YJL084C	0.014
AMD1	TRL1	0.014
AMD1	URA2	0.015
AMD1	SWI3	0.014
AMD1	PFD1	0.014
AMD1	YJL185C	0.015
AMD1	RCY1	0.015
AMD1	MET3	0.014
AMD1	OSM1	0.014
AMD1	TOR1	0.015
AMD1	YJR107W	0.015
AMD1	IML1	0.015
AMD1	HMS2	0.015
AMD1	BUD2	0.014
AMD1	YKL098W	0.015
AMD1	RSC4	0.016
AMD1	DBP7	0.014
AMD1	MTD1	0.014
AMD1	KNS1	0.015
AMD1	REX3	0.015
AMD1	HOG1	0.014
AMD1	CFT2	0.014
AMD1	PEP3	0.015
AMD1	YLR173W	0.015
AMD1	YLR193C	0.015
AMD1	GSY2	0.014
AMD1	YHC1	0.014
AMD1	YLR404W	0.015
AMD1	CDC73	0.014



AMD1	SST2	0.014	
AMD1	YML020W		0.015
AMD1	HRT2	0.014	
AMD1	YMR031C		0.014
AMD1	MIH1	0.015	
AMD1	STB2	0.015	
AMD1	RNA14	0.014	
AMD1	YMR085W		0.015
AMD1	MYO5	0.015	
AMD1	ECM5	0.015	
AMD1	GLC8	0.014	
AMD1	SIW14	0.014	
AMD1	COD2	0.014	
AMD1	YNL100W		0.015
AMD1	YNL152W		0.015
AMD1	ELA1	0.015	
AMD1	FOL1	0.014	
AMD1	ORC5	0.014	
AMD1	CUS2	0.014	
AMD1	RPC34	0.014	
AMD1	POP2	0.014	
AMD1	SIN3	0.014	
AMD1	INP54	0.014	
AMD1	YOL078W		0.014
AMD1	HAL9	0.014	
AMD1	YOL101C		0.015
AMD1	MSB4	0.015	
AMD1	YOL150C		0.015
AMD1	CDC21	0.015	
AMD1	DIA2	0.015	
AMD1	YOR093C		0.015
AMD1	CRC1	0.015	
AMD1	GCY1	0.015	
AMD1	GLN4	0.014	
AMD1	SER1	0.015	
AMD1	SAS5	0.014	
AMD1	ISU2	0.015	
AMD1	YOR227W		0.014
AMD1	YOR246C		0.015
AMD1	YOR255W		0.015
AMD1	RPN8	0.014	
AMD1	MOD5	0.014	
AMD1	RPS10A		0.015
AMD1	ISM1	0.014	
AMD1	YPL162C		0.015
AMD1	YPL222W		0.014
AMD1	NEW1	0.014	
AMD1	APL4	0.014	
AMD1	YPR099C		0.015
AMD1	YPR140W		0.014
AMD1	YPR148C		0.014
AMD1	KRE6	0.015	
AMD1	SKI3	0.015	
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YML041C	Q0055	0.012	
YML041C	Q0060	0.012	
YML041C	TFC3	0.012	

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YML041C	TRL1	0.012
YML041C	ARG3	0.012
YML041C	DPB11	0.012
YML041C	PHO86	0.012
YML041C	TRK1	0.012
YML041C	URA2	0.012
YML041C	YJL131C	0.012
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YML041C	YJL147C	0.012
YML041C	QCR8	0.012
YML041C	SWI3	0.012
YML041C	PFD1	0.012
YML041C	ATP12	0.012
YML041C	PRP21	0.012
YML041C	YJL207C	0.012
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YML041C	VTH2	0.012
YML041C	YJL225C	0.012
YML041C	YJR008W	0.012
YML041C	YJR011C	0.012
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YML041C	TOR1	0.012
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YML041C	YJR084W	0.012
YML041C	GRR1	0.012

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YML041C	AMD1	0.012
YML041C	CYB2	0.012
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YML041C	PIF1	0.012
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YML041C	HRB1	0.012
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YML041C	IDP3	0.012
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YML041C	GIS2	0.012
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YML041C	YOR068C	0.012
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YML041C	YOR267C	0.012
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YML041C	YOR289W	0.012
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YML041C	MSD1	0.012
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YML041C	PUS1	0.012
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YML041C	MMT2	0.012
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YML041C	YPR059C	0.012
YML041C	SPE3	0.012
YML041C	YPR078C	0.012
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RRN11	RRN6	0.765
RRN11	SHP1	0.014
RRN11	PRP5	0.015
RRN11	GPX2	0.015
RRN11	YDR306C	0.015
RRN11	MRPS28	0.014
RRN11	YDR372C	0.014
RRN11	UBA2	0.014
RRN11	PUF6	0.014
RRN11	BEM2	0.014
RRN11	RPH1	0.015
RRN11	YFR018C	0.014
RRN11	GCN1	0.014
RRN11	CYS4	0.014
RRN11	FOL2	0.014
RRN11	ERV29	0.017
RRN11	YLF2	0.014
RRN11	ECM29	0.014
RRN11	AAP1'	0.014
RRN11	FUR1	0.015
RRN11	OSM1	0.014
RRN11	YJR070C	0.014
RRN11	YJR107W	0.015
RRN11	HIF1	0.014
RRN11	YLR073C	0.015
RRN11	REX3	0.015
RRN11	PEP3	0.015
RRN11	YLR312C	0.015
RRN11	CDC73	0.014
RRN11	HOF1	0.015
RRN11	YTA12	0.015
RRN11	JNM1	0.015
RRN11	ATM1	0.015
RRN11	SFB2	0.014
RRN11	MRPL10	0.015
RRN11	AAD14	0.015
RRN11	RPC34	0.014
RRN11	SMM1	0.014
RRN11	ASE1	0.014
RRN11	GLN4	0.014
RRN11	SER1	0.015
RRN11	YOR284W	0.015
RRN11	NIP100	0.015
RRN11	NAB3	0.014
RRN11	PUS1	0.014
PRP39	FUN30	0.012
PRP39	ADE1	0.012
PRP39	GAL1	0.012
PRP39	ESR1	0.012
PRP39	MBA1	0.012
PRP39	SSK22	0.012
PRP39	YCR105W	0.012
PRP39	PST1	0.012
PRP39	HPR1	0.012
PRP39	SAC3	0.012

PRP39	DIN7	0.012
PRP39	YDR266C	0.012
PRP39	ARO80	0.012
PRP39	SPS1	0.012
PRP39	YEL077C	0.012
PRP39	AFG3	0.012
PRP39	YER080W	0.012
PRP39	SMC1	0.012
PRP39	KAP122	0.012
PRP39	CWH41	0.08
PRP39	PUS2	0.012
PRP39	GCN1	0.012
PRP39	YGR154C	0.012
PRP39	CYS4	0.012
PRP39	KRE11	0.012
PRP39	YGR263C	0.012
PRP39	TAF145	0.012
PRP39	PRS3	0.012
PRP39	AAP1'	0.012
PRP39	NAM8	0.676
PRP39	SPO22	0.012
PRP39	RSM25	0.012
PRP39	YIL165C	0.012
PRP39	BBC1	0.012
PRP39	SMC3	0.012
PRP39	YJL225C	0.012
PRP39	TOR1	0.012
PRP39	FIP1	0.012
PRP39	YJR100C	0.012
PRP39	ZMS1	0.012
PRP39	CCE1	0.012
PRP39	MLP1	0.012
PRP39	SPA2	0.012
PRP39	YLR023C	0.012
PRP39	MLH2	0.012
PRP39	TOP3	0.012
PRP39	STE11	0.012
PRP39	SPT5	0.024
PRP39	HOF1	0.012
PRP39	SGS1	0.012
PRP39	ADE4	0.012
PRP39	IDP3	0.012
PRP39	YNL201C	0.012
PRP39	SPO72	0.012
PRP39	CVT19	0.012
PRP39	SGT2	0.012
PRP39	YOR093C	0.012
PRP39	THI80	0.012
PRP39	RET1	0.012
PRP39	YOR296W	0.012
PRP39	CIN1	0.012
PRP39	ISM1	0.012
PRP39	BEM4	0.012
PRP39	CBP3	0.012
PRP39	CET1	0.012
PRP39	RLF2	0.012
PRP39	CVT9	0.012

PRP39	CTF4	0.012	
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PRP39	KAR3	0.012	
PRP39	TIF3	0.012	
IMD4	Q0050	0.012	
IMD4	Q0115	0.012	
IMD4	LTE1	0.012	
IMD4	MYO4	0.012	
IMD4	YAL037W		0.012
IMD4	SPC72	0.012	
IMD4	YAR070C		0.012
IMD4	APL3	0.012	
IMD4	SEC17	0.012	
IMD4	YBL055C		0.012
IMD4	SHP1	0.012	
IMD4	BOI1	0.012	
IMD4	PKC1	0.012	
IMD4	HHF1	0.012	
IMD4	CHS3	0.012	
IMD4	YBR025C		0.012
IMD4	RDH54	0.012	
IMD4	VID24	0.012	
IMD4	TFC1	0.012	
IMD4	ESR1	0.012	
IMD4	AMN1	0.012	
IMD4	DTR1	0.012	
IMD4	ISW1	0.012	
IMD4	RGD1	0.012	
IMD4	RIF1	0.012	
IMD4	KCC4	0.012	
IMD4	PDI1	0.012	
IMD4	LRE1	0.012	
IMD4	POL4	0.012	
IMD4	YCR015C		0.012
IMD4	SNT1	0.012	
IMD4	PWP2	0.012	
IMD4	SSK22	0.012	
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OGG1	YRF14	0.015
OGG1	YRF15	0.015
OGG1	YML005W	0.015
OGG1	YML041C	0.014
OGG1	PIF1	0.015
OGG1	YML068W	0.015
OGG1	CPR3	0.014
OGG1	MVP1	0.014
OGG1	MRPL3	0.015
OGG1	TAP42	0.015
OGG1	YMR084W	0.015
OGG1	YMR099C	0.014
OGG1	RPL15B	0.015
OGG1	DNF3	0.015
OGG1	YMR210W	0.015
OGG1	FUS2	0.015
OGG1	PET111	0.015
OGG1	YKU70	0.014
OGG1	FKS3	0.015
OGG1	MRP7	0.014
OGG1	ASI3	0.015
OGG1	YNL040W	0.015
OGG1	BOP3	0.015
OGG1	FKH2	0.014
OGG1	YNL089C	0.015

OGG1	YNL100W	0.015
OGG1	YNL165W	0.015
OGG1	NOP13	0.014
OGG1	SRP1	0.912
OGG1	SPS19	0.015
OGG1	PDR16	0.015
OGG1	MON2	0.015
OGG1	CLA4	0.014
OGG1	STB1	0.015
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OGG1	MSE1	0.014
OGG1	YOL034W	0.014
OGG1	GAL11	0.014
OGG1	YOL053W	0.015
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OGG1	ASE1	0.014
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ORC1	SHP1	0.012
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ORC1	PKC1	0.012
ORC1	UGA2	0.012
ORC1	CHS3	0.012
ORC1	YBR025C	0.012
ORC1	RDH54	0.012
ORC1	RPG1	0.012
ORC1	IST2	0.012
ORC1	YBR099C	0.012
ORC1	SHE3	0.012
ORC1	CCZ1	0.012
ORC1	YBR141C	0.012
ORC1	SUP45	0.012
ORC1	YSW1	0.012
ORC1	SLI15	0.012
ORC1	FZO1	0.012
ORC1	ISW1	0.012
ORC1	HIS7	0.012
ORC1	MRPS5	0.012
ORC1	YBR267W	0.012
ORC1	CHK1	0.012
ORC1	MRPL27	0.012
ORC1	BUD3	0.012
ORC1	NFS1	0.012
ORC1	PDI1	0.012
ORC1	YCR016W	0.012
ORC1	BPH1	0.012
ORC1	PWP2	0.012
ORC1	SSK22	0.012
ORC1	YCR079W	0.012
ORC1	MSH3	0.012
ORC1	CDC50	0.012
ORC1	YCR105W	0.012
ORC1	TSC13	0.012
ORC1	MBP1	0.012
ORC1	USO1	0.014
ORC1	BRE1	0.012
ORC1	QRI2	0.012

ORC1	MSS2	0.012
ORC1	NOP14	0.012
ORC1	GLT1	0.012
ORC1	AIR2	0.012
ORC1	TFP1	0.012
ORC1	CWC2	0.012
ORC1	PTP1	0.012
ORC1	ADY3	0.012
ORC1	YDL246C	0.012
ORC1	YRB1	0.012
ORC1	KRS1	0.012
ORC1	HEM12	0.012
ORC1	TGL2	0.012
ORC1	SLU7	0.012
ORC1	MSH6	0.012
ORC1	PDS1	0.012
ORC1	APC4	0.012
ORC1	KIN1	0.012
ORC1	YDR124W	0.012
ORC1	HPR1	0.012
ORC1	FYV9	0.012
ORC1	DOP1	0.012
ORC1	SAC3	0.012
ORC1	RVB1	0.012
ORC1	AHA1	0.012
ORC1	PEX5	0.012
ORC1	YDR247W	0.012
ORC1	YDR249C	0.012
ORC1	HSP78	0.012
ORC1	DIN7	0.012
ORC1	CFT1	0.012
ORC1	MRPS28	0.012
ORC1	TIF35	0.012
ORC1	LRS4	0.012
ORC1	VPS3	0.012
ORC1	SAM2	0.012
ORC1	URA3	0.012
ORC1	RML2	0.012
ORC1	CIN8	0.012
ORC1	MNN1	0.012
ORC1	PRP22	0.012
ORC1	FAA2	0.012
ORC1	HMF1	0.012
ORC1	YER066W	0.012
ORC1	GLE2	0.012
ORC1	SWI4	0.012
ORC1	BEM2	0.012
ORC1	SPB4	0.012
ORC1	SMC1	0.012
ORC1	EPL1	0.012
ORC1	RIM15	0.012
ORC1	YFL049W	0.012
ORC1	DAK2	0.012
ORC1	GSY1	0.012
ORC1	YFR031C	0.012
ORC1	YFR038W	0.012
ORC1	YFR044C	0.012

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ORC1	SNT2	0.012
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ORC1	SPO74	0.012
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ORC1	BUD13	0.012
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ORC1	GCN1	0.012
ORC1	SPT16	0.014
ORC1	SAP4	0.012
ORC1	ZRT1	0.012
ORC1	ASN2	0.012
ORC1	YGR130C	0.012
ORC1	YGR154C	0.014
ORC1	CYS4	0.012
ORC1	YGR161C	0.012
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ORC1	YGR198W	0.012
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ORC1	YAP3	0.012
ORC1	GUT1	0.012
ORC1	MIP6	0.012
ORC1	RRM3	0.012
ORC1	PUT2	0.012
ORC1	AAP1'	0.012
ORC1	RPP1	0.012
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ORC1	MSH1	0.012
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ORC1	YHR159W	0.012
ORC1	YAP1801	0.012
ORC1	PRP8	0.012
ORC1	APG7	0.023
ORC1	KOG1	0.012
ORC1	ERG9	0.012
ORC1	YHR199C	0.012
ORC1	DOT5	0.012
ORC1	AGE2	0.012
ORC1	SPO22	0.012
ORC1	PFK26	0.012
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ORC1	MLP2	0.012
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ORC1	CYR1	0.012

ORC1	SNX4	0.012
ORC1	SMC3	0.012
ORC1	NET1	0.012
ORC1	IML2	0.012
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ORC1	PHO86	0.012
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ORC1	YJL131C	0.012
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ORC1	ILV3	0.012
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ORC1	RFC2	0.012
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ORC1	YJR107W	0.012
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ORC1	YKL023W	0.012
ORC1	SMY1	0.012
ORC1	CYT2	0.012
ORC1	BUD2	0.012
ORC1	YKL100C	0.012
ORC1	VPH2	0.012
ORC1	PMU1	0.012
ORC1	MYO3	0.012
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ORC1	YKR105C	0.012
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ORC1	PPR1	0.012
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ORC1	YMR166C	0.012
ORC1	CTL1	0.012
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ORC1	MRPL24	0.012
ORC1	HFA1	0.023
ORC1	GUA1	0.012
ORC1	TRS130	0.012
ORC1	FUS2	0.012
ORC1	RNH1	0.012
ORC1	CUS1	0.012
ORC1	PET111	0.012
ORC1	HRB1	0.012
ORC1	MRP7	0.012
ORC1	ASI3	0.012

ORC1	IDP3	0.012
ORC1	SSN8	0.012
ORC1	MLF3	0.012
ORC1	YNL092W	0.012
ORC1	YNL123W	0.012
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ORC1	HIR2	0.012
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ORC1	RTS2	0.012
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ORC1	RGA1	0.012
ORC1	RPB2	0.012
ORC1	GLN4	0.012
ORC1	NPT1	0.012
ORC1	ISU2	0.012
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ORC1	ISW2	0.012
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ORC1	CVT9	0.012
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ORC1	YPR078C	0.012
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ORC1	SRP54	0.012
ORC1	YPR112C	0.012
ORC1	YPR117W	0.012
ORC1	MSS18	0.012
ORC1	CTF4	0.012
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ORC1	QCR2	0.012
POB3	NTG1	0.015
POB3	LTE1	0.014
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POB3	STU1	0.015
POB3	ILS1	0.014
POB3	BOI1	0.014
POB3	GAL10	0.015
POB3	SCO2	0.015
POB3	YBR025C	0.014
POB3	UBP14	0.014
POB3	SIF2	0.014
POB3	YMC2	0.015
POB3	APD1	0.014
POB3	MBA1	0.015
POB3	YBP1	0.015
POB3	TDP1	0.014
POB3	ISW1	0.014
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POB3	YBR267W	0.014
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POB3	AUT4	0.015
POB3	YCR076C	0.014
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POB3	YCR105W	0.015
POB3	YDL025C	0.014
POB3	PRP9	0.015
POB3	NAT1	0.014
POB3	BRE1	0.045
POB3	MDH3	0.014
POB3	QRI7	0.015
POB3	LYS21	0.014
POB3	CDC53	0.015
POB3	RDI1	0.014

POB3	NOP14	0.014
POB3	APG9	0.015
POB3	LYS20	0.014
POB3	CWC2	0.015
POB3	ADY3	0.015
POB3	LUV1	0.014
POB3	DOS2	0.014
POB3	STN1	0.015
POB3	SLU7	0.015
POB3	STE5	0.014
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POB3	YEL077C	0.015
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POB3	YER064C	0.015
POB3	MET6	0.014
POB3	GLE2	0.015
POB3	PEA2	0.014
POB3	CHD1	0.635
POB3	RPH1	0.015
POB3	VTC2	0.015
POB3	STE2	0.015
POB3	YFL042C	0.015
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POB3	YFL066C	0.015
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POB3	YFR048W	0.014
POB3	YGL004C	0.015
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POB3	YGL039W	0.014
POB3	MPS2	0.015
POB3	MAD1	0.014
POB3	SEH1	0.015
POB3	CUP2	0.014
POB3	SPO74	0.015
POB3	KEM1	0.014
POB3	APG1	0.014



POB3	GCN1	0.014
POB3	SIP2	0.015
POB3	KIP3	0.015
POB3	VID30	0.014
POB3	RAI1	0.015
POB3	COS12	0.015
POB3	YGR003W	0.014
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POB3	YGR154C	0.015
POB3	PET54	0.015
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POB3	YRF13	0.015
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POB3	DIA4	0.015
POB3	MYO1	0.014
POB3	RRM3	0.015
POB3	AAP1'	0.016
POB3	RPP1	0.014
POB3	DYS1	0.014
POB3	RRP4	0.014
POB3	NMD2	0.014
POB3	MSH1	0.015
POB3	ESC4	0.014
POB3	OYE2	0.014
POB3	KOG1	0.015
POB3	HIS6	0.014
POB3	RPB3	0.014
POB3	CAP2	0.014
POB3	NOT3	0.017
POB3	CBR1	0.014
POB3	SDS3	0.015
POB3	XBP1	0.014
POB3	PFK26	0.015
POB3	YIL112W	0.014
POB3	POR2	0.015
POB3	HIS5	0.015
POB3	AYR1	0.014
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POB3	MLP2	0.015
POB3	YIR003W	0.014
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POB3	TRL1	0.016
POB3	ARG3	0.015
POB3	HPR5	0.014
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POB3	YJL123C	0.014
POB3	YJL131C	0.015
POB3	TIF2	0.014
POB3	YUR1	0.015
POB3	YJL225C	0.015
POB3	MPP10	0.015

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POB3	YJR080C	0.015
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POB3	HYM1	0.015
POB3	YKL214C	0.015
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POB3	TIF1	0.014
POB3	TFA2	0.014
POB3	MET1	0.015
POB3	YKR104W	0.015
POB3	HIF1	0.014
POB3	YLL058W	0.015
POB3	YLL067C	0.044
POB3	PPR1	0.015
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POB3	KIN2	0.014
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POB3	SIW14	0.014
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POB3	STB1	0.015
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POB3	ABT1	0.014
POB3	TOP1	0.635
POB3	YOL034W	0.014
POB3	YOL045W	0.014
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POB3	MSH2	0.014
POB3	YOL111C	0.014
POB3	TRF4	0.014
POB3	ARG8	0.015
POB3	CTR9	0.953
POB3	EXO1	0.015
POB3	SHE4	0.014
POB3	CKB2	0.899
POB3	CKA2	0.95
POB3	RPT5	0.014
POB3	LEO1	0.899
POB3	GLN4	0.014
POB3	SER1	0.015
POB3	SLK19	0.014
POB3	LIP5	0.014
POB3	RET1	0.014
POB3	MGM1	0.015
POB3	YOR251C	0.015
POB3	PNT1	0.015
POB3	YOR385W	0.015
POB3	SUV3	0.015
POB3	YPL030W	0.014
POB3	SVL3	0.014
POB3	NOP4	0.015
POB3	PDR12	0.015
POB3	YPL067C	0.015
POB3	RPS9A	0.014

POB3	YPL141C	0.014
POB3	KES1	0.015
POB3	YPL158C	0.015
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POB3	AFT2	0.015
POB3	BMS1	0.014
POB3	YPL222W	0.014
POB3	IQG1	0.014
POB3	YPL264C	0.015
POB3	ISA2	0.015
POB3	YPR078C	0.015
POB3	RPN7	0.014
POB3	SCD6	0.015
POB3	CTF4	0.014
POB3	YPR158W	0.015
POB3	TIF3	0.014
POB3	YPR171W	0.608
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DOR1	ASP33	0.012
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YML082W	ILS1	0.014	
YML082W	PKC1	0.015	
YML082W	CHS3	0.015	
YML082W	SEC18	0.014	
YML082W	TFC1	0.014	
YML082W	SLI15	0.015	
YML082W	ISW1	0.014	
YML082W	MRPS5	0.014	
YML082W	PDI1	0.015	
YML082W	SNT1	0.014	
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YML082W	TFP1	0.014	
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YML082W	MSH1	0.015
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YML082W	RTS2	0.015
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YML093W	Q0050	0.012	
YML093W	LTE1	0.012	
YML093W	YBR012WB	0.012	
YML093W	AKL1	0.012	
YML093W	PDI1	0.012	
YML093W	USO1	0.012	
YML093W	BRE1	0.012	
YML093W	YHM1	0.012	
YML093W	ARO3	0.012	



YML093W	CPR1	0.012
YML093W	MSS116	0.012
YML093W	RAV2	0.012
YML093W	MRPS28	0.012
YML093W	YRA1	0.012
YML093W	UTP6	0.184
YML093W	GIP2	0.012
YML093W	BLM3	0.012
YML093W	TIP20	0.012
YML093W	UPF3	0.012
YML093W	MRPL25	0.012
YML093W	YGR130C	0.024
YML093W	YGR161C	0.012
YML093W	TAO3	0.012
YML093W	BBC1	0.012
YML093W	SNX4	0.012
YML093W	YJL069C	0.014
YML093W	TRK1	0.012
YML093W	URA2	0.012
YML093W	SWI3	0.012
YML093W	HUL4	0.012
YML093W	YJR041C	0.012
YML093W	CDC16	0.012
YML093W	YKL121W	0.012
YML093W	YLR097C	0.012
YML093W	CRR1	0.012
YML093W	ECM22	0.012
YML093W	YHC1	0.012
YML093W	CDC73	0.012
YML093W	YLR419W	0.012
YML093W	YML119W	0.012
YML093W	YMR157C	0.012
YML093W	YMR163C	0.012
YML093W	YMR259C	0.012
YML093W	MRPL33	0.012
YML093W	HRB1	0.012
YML093W	RAD50	0.012
YML093W	RFC3	0.012
YML093W	YNR074C	0.012
YML093W	YOR021C	0.012
YML093W	GLN4	0.012
YML093W	SER1	0.023
YML093W	YOR252W	0.012
YML093W	PNT1	0.012
YML093W	YPL108W	0.012
YML093W	FAS2	0.012
YML093W	SMK1	0.012
GIM5	SHP1	0.012
GIM5	ECM8	0.012
GIM5	PHO88	0.012
GIM5	RIF1	0.012
GIM5	SNT1	0.012
GIM5	RPT2	0.012
GIM5	OSH2	0.012
GIM5	RTN2	0.012
GIM5	HPR1	0.012
GIM5	YDR306C	0.012

GIM5	VID21	0.012
GIM5	YRA1	0.012
GIM5	UTP6	0.012
GIM5	YDR466W	0.012
GIM5	URA3	0.012
GIM5	SRI1	0.012
GIM5	CIN8	0.012
GIM5	RIM15	0.012
GIM5	YPT1	0.012
GIM5	CWH41	0.012
GIM5	RIM8	0.012
GIM5	SNT2	0.012
GIM5	YGR002C	0.067
GIM5	CYS4	0.012
GIM5	YGR161C	0.024
GIM5	YHR003C	0.012
GIM5	AAP1'	0.012
GIM5	IRE1	0.012
GIM5	PRP8	0.012
GIM5	YIL071C	0.012
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GIM5	BNR1	0.012
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GIM5	KIN2	0.012
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GIM5	NOB1	0.012
GIM5	RTS2	0.012

GIM5	DIA2	0.012
GIM5	GCY1	0.012
GIM5	SER1	0.012
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GIM5	NOT5	0.012
GIM5	CTF4	0.012
GIM5	VPS4	0.012
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RAD10	APN2	0.012
RAD10	SHP1	0.012
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RAD10	MSH6	0.012
RAD10	GCN2	0.012
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RAD10	SAM2	0.012
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RAD10	AMA1	0.012
RAD10	AAP1'	0.012
RAD10	RPP1	0.012
RAD10	MSH1	0.012
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RAD10	YIL112W	0.012
RAD10	URA2	0.012
RAD10	SWI3	0.012
RAD10	TOR1	0.012
RAD10	YJR107W	0.012
RAD10	ECM4	0.012
RAD10	SFI1	0.012
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RAD10	MEF1	0.012
RAD10	SMC4	0.012
RAD10	SAM1	0.012
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RAD10	MIH1	0.012
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RAD10	SGS1	0.012
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RAD10	YOL078W	0.012
RAD10	CDC21	0.012
RAD10	DIA2	0.012
RAD10	YOR112W	0.012

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RAD10	YTA6	0.012
RAD10	NIP100	0.012
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RAD10	HTS1	0.012
RAD10	CVT9	0.012
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RAD10	PLO1	0.012
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YML096W	YDL027C	0.012
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YML096W	HOM2	0.012
YML096W	PLO2	0.012
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YML096W	PMD1	0.012
YML096W	CDH1	0.012
YML096W	CWH41	0.023
YML096W	DST1	0.012
YML096W	BTN2	0.012
YML096W	YGR154C	0.012
YML096W	RAD2	0.012
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YML096W	YHR155W	0.012
YML096W	PRP8	0.012
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TSL1	KIP1	0.012
TSL1	YBL111C	0.012
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TSL1	APD1	0.012
TSL1	GPX2	0.012
TSL1	HIS7	0.012
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TSL1	MSH3	0.012
TSL1	YCR105W	0.012
TSL1	RDS1	0.012
TSL1	QRI2	0.012
TSL1	UBP1	0.012
TSL1	KCS1	0.012
TSL1	YDR071C	0.012
TSL1	FYV9	0.012
TSL1	YDR153C	0.012
TSL1	COX20	0.012
TSL1	PAM1	0.014

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TSL1	YDR333C	0.012
TSL1	YDR365C	0.012
TSL1	PPM1	0.012
TSL1	PPN1	0.012
TSL1	YDR520C	0.012
TSL1	YDR533C	0.012
TSL1	YEL076C	0.012
TSL1	LCP5	0.012
TSL1	YER139C	0.012
TSL1	CAF16	0.012
TSL1	LEU1	0.012
TSL1	PIB2	0.012
TSL1	DST1	0.012
TSL1	MON1	0.012
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TSL1	SAP4	0.012
TSL1	UGA1	0.012
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TSL1	BTN2	0.012
TSL1	CYS4	0.012
TSL1	OKP1	0.012
TSL1	PDX1	0.012
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TSL1	YHL008C	0.012
TSL1	SNF6	0.012
TSL1	MYO1	0.012
TSL1	YHR033W	0.012
TSL1	AAP1'	0.012
TSL1	YHR083W	0.012
TSL1	GRE3	0.012
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TSL1	AXL2	0.012
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TSL1	MLP2	0.012
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TSL1	SNX4	0.012
TSL1	MHP1	0.012
TSL1	SCP160	0.012
TSL1	IML2	0.012
TSL1	YJL147C	0.012
TSL1	CDC6	0.012
TSL1	ESS1	0.012
TSL1	TOR1	0.012
TSL1	YJR107W	0.012
TSL1	ZMS1	0.012
TSL1	PGM1	0.012
TSL1	YKL187C	0.012
TSL1	YKL195W	0.012
TSL1	RSC4	0.012
TSL1	YKR104W	0.014

TSL1	YLL058W	0.012
TSL1	BRE2	0.012
TSL1	MLH2	0.012
TSL1	RPL10	0.012
TSL1	REX3	0.012
TSL1	PEP3	0.012
TSL1	CDC123	0.012
TSL1	CPR6	0.012
TSL1	BUR2	0.012
TSL1	RPL38	0.012
TSL1	KAP95	0.012
TSL1	YLR361C	0.012
TSL1	SEN1	0.012
TSL1	YAP1	0.012
TSL1	SPT5	0.012
TSL1	DAK1	0.012
TSL1	VPS9	0.012
TSL1	YML119W	0.012
TSL1	ERG5	0.012
TSL1	HOF1	0.012
TSL1	RPL15B	0.012
TSL1	RNH1	0.012
TSL1	JNM1	0.012
TSL1	ADE4	0.012
TSL1	RAS2	0.012
TSL1	SSB2	0.012
TSL1	ADE12	0.012
TSL1	SPO72	0.012
TSL1	BNI1	0.012
TSL1	RFC3	0.012
TSL1	MRPS18	0.012
TSL1	YOL029C	0.012
TSL1	THP1	0.012
TSL1	YOL101C	0.012
TSL1	YOR026W	0.012
TSL1	YOR042W	0.012
TSL1	SGT1	0.012
TSL1	YOR118W	0.012
TSL1	GLN4	0.012
TSL1	MED4	0.012
TSL1	NOP4	0.023
TSL1	CAM1	0.012
TSL1	YPL088W	0.012
TSL1	TFB2	0.012
TSL1	YPL137C	0.012
TSL1	YPL150W	0.012
TSL1	YPL207W	0.012
TSL1	HFI1	0.012
TSL1	CSR2	0.012
TSL1	PUF2	0.012
TSL1	MSF1	0.012
TSL1	CVT9	0.012
TSL1	YPR078C	0.012
TSL1	CLB2	0.012
TSL1	IWS1	0.012
TSL1	TIF3	0.012
URA5	ACS1	0.015

URA5	YAR070C	0.015
URA5	SHE1	0.015
URA5	SHP1	0.016
URA5	PKC1	0.015
URA5	YBR025C	0.014
URA5	APD1	0.014
URA5	FZO1	0.015
URA5	YBR206W	0.015
URA5	TSC13	0.015
URA5	DBP10	0.014
URA5	USO1	0.014
URA5	GLT1	0.042
URA5	ADY3	0.017
URA5	REG1	0.014
URA5	TGL2	0.612
URA5	SRP101	0.015
URA5	MRPL35	0.014
URA5	YDR324C	0.014
URA5	PKH1	0.014
URA5	YDR542W	0.015
URA5	AFG3	0.015
URA5	PMD1	0.015
URA5	YER140W	0.015
URA5	SMC1	0.014
URA5	YFL046W	0.015
URA5	YFR016C	0.014
URA5	PES4	0.015
URA5	DST1	0.014
URA5	MRF1	0.014
URA5	YGL185C	0.014
URA5	GCN1	0.016
URA5	COD3	0.015
URA5	RTG2	0.014
URA5	YGR002C	0.014
URA5	YGR130C	0.014
URA5	BTN2	0.015
URA5	AMA1	0.015
URA5	RNH70	0.015
URA5	ECM29	0.014
URA5	AAP1'	0.014
URA5	NMD2	0.014
URA5	TOM71	0.015
URA5	YHR131C	0.014
URA5	DSE2	0.015
URA5	KEL1	0.014
URA5	YAP1801	0.014
URA5	OYE2	0.014
URA5	YIL096C	0.014
URA5	PFK26	0.608
URA5	STH1	0.014
URA5	MLP2	0.015
URA5	BBC1	0.014
URA5	MTR4	0.014
URA5	IML2	0.014
URA5	YJL084C	0.014
URA5	URA2	0.015
URA5	YJL131C	0.015

URA5	HUL4	0.014
URA5	GEF1	0.015
URA5	NUP85	0.015
URA5	OSM1	0.014
URA5	TOR1	0.015
URA5	GRR1	0.015
URA5	YJR107W	0.015
URA5	BUD2	0.014
URA5	YKL100C	0.015
URA5	YKL195W	0.014
URA5	FOX2	0.014
URA5	SPO14	0.015
URA5	YKR038C	0.014
URA5	NAP1	0.014
URA5	MET1	0.015
URA5	NUP133	0.014
URA5	SFI1	0.014
URA5	YLL014W	0.015
URA5	MLH2	0.014
URA5	XYL2	0.015
URA5	REX3	0.015
URA5	YLR187W	0.014
URA5	YLR312C	0.015
URA5	YLR387C	0.014
URA5	YLR419W	0.015
URA5	YLR424W	0.014
URA5	GLO1	0.014
URA5	YML014W	0.014
URA5	RRN11	0.014
URA5	YML059C	0.015
URA5	ERG5	0.015
URA5	YMR031C	0.014
URA5	HOF1	0.015
URA5	FAR3	0.015
URA5	YTA12	0.015
URA5	FOL3	0.014
URA5	HSC82	0.014
URA5	URA10	0.765
URA5	HRB1	0.014
URA5	IDP3	0.015
URA5	CBK1	0.015
URA5	YNL234W	0.014
URA5	SPO72	0.015
URA5	BNI1	0.014
URA5	MRPL10	0.015
URA5	LEM3	0.015
URA5	SMM1	0.014
URA5	POP2	0.014
URA5	YOL034W	0.014
URA5	SPE2	0.014
URA5	YOL078W	0.014
URA5	YOL098C	0.014
URA5	CTR9	0.014
URA5	ROD1	0.015
URA5	DIA2	0.015
URA5	UBP2	0.014
URA5	REV1	0.015

URA5	PRT1	0.014
URA5	YPL113C	0.015
URA5	YPL137C	0.014
URA5	SPP1	0.014
URA5	NIP100	0.015
URA5	IQG1	0.014
URA5	YPR140W	0.014
URA5	SKI3	0.015
ZDS2	YBL055C	0.012
ZDS2	PKC1	0.064
ZDS2	RDH54	0.012
ZDS2	GLT1	0.012
ZDS2	PPH22	0.068
ZDS2	EHD3	0.012
ZDS2	KRS1	0.012
ZDS2	SLU7	0.012
ZDS2	YDR306C	0.012
ZDS2	CIN8	0.012
ZDS2	SPB4	0.014
ZDS2	EPL1	0.014
ZDS2	TOS8	0.012
ZDS2	DOC1	0.012
ZDS2	COS12	0.014
ZDS2	CYS4	0.012
ZDS2	RRM3	0.012
ZDS2	YHR040W	0.012
ZDS2	KEL1	0.012
ZDS2	PRI1	0.012
ZDS2	STS1	0.012
ZDS2	URA2	0.014
ZDS2	YJR011C	0.012
ZDS2	YKL078W	0.012
ZDS2	YKL215C	0.012
ZDS2	VPS1	0.012
ZDS2	YKR079C	0.012
ZDS2	NUP133	0.012
ZDS2	ECM22	0.012
ZDS2	ECM40	0.012
ZDS2	PDS5	0.012
ZDS2	YMR114C	0.012
ZDS2	HRB1	0.012
ZDS2	SSN8	0.012
ZDS2	ZWF1	0.012
ZDS2	FIG4	0.012
ZDS2	DIA2	0.012
ZDS2	YOR112W	0.012
ZDS2	PRT1	0.012
ZDS2	ELP3	0.012
ZDS2	MEX67	0.012
ZDS2	MDL2	0.012
ZDS2	CSR2	0.014
ZDS2	YTH1	0.012
ZDS2	YPR117W	0.012
CTK3	LTE1	0.012
CTK3	YAR030C	0.012
CTK3	YBL005WB	0.012
CTK3	YBL055C	0.012



CTK3	SHP1	0.024
CTK3	YBL060W	0.012
CTK3	YBR012WB	0.012
CTK3	CHS3	0.014
CTK3	CCZ1	0.012
CTK3	APD1	0.012
CTK3	FUS1	0.012
CTK3	SSK22	0.012
CTK3	CDC39	0.012
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CTK3	ADY3	0.014
CTK3	LYS14	0.012
CTK3	PST1	0.012
CTK3	TGL2	0.012
CTK3	SLU7	0.012
CTK3	ECM18	0.012
CTK3	HPR1	0.012
CTK3	DOP1	0.014
CTK3	RPA14	0.012
CTK3	SEC7	0.012
CTK3	YDR186C	0.012
CTK3	ADR1	0.012
CTK3	HSP78	0.012
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CTK3	TFB3	0.012
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CTK3	PYC1	0.012
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CTK3	BTN2	0.012
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CTK3	ECM29	0.012
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CTK3	GEF1	0.012

CTK3	MIR1	0.012
CTK3	YJR107W	0.012
CTK3	OCT1	0.012
CTK3	ACP1	0.012
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CTK3	RSC4	0.012
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CTK3	RPF2	0.012
CTK3	MLH2	0.012
CTK3	REX3	0.012
CTK3	ACE2	0.012
CTK3	SEC10	0.012
CTK3	YLR187W	0.012
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CTK3	CDC25	0.012
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CTK3	CDC73	0.012
CTK3	YLR422W	0.012
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CTK3	YML014W	0.012
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CTK3	YMR191W	0.012
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CTK3	IDP3	0.012
CTK3	YPT53	0.012
CTK3	YNL174W	0.012
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CTK3	SPO72	0.012
CTK3	MON2	0.012
CTK3	LRO1	0.012
CTK3	POP2	0.012
CTK3	TOP1	0.012
CTK3	PLB3	0.012
CTK3	RIB2	0.012
CTK3	YOL087C	0.012
CTK3	CKB2	0.012
CTK3	DIA2	0.012
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CTK3	GCY1	0.012
CTK3	GLN4	0.012
CTK3	DCS2	0.012
CTK3	SER1	0.012
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CTK3	PHO85	0.012
CTK3	ISM1	0.012
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CTK3	NIP100	0.012
CTK3	SPT14	0.012
CTK3	CTI6	0.012
CTK3	CET1	0.012
CTK3	CCL1	0.012

CTK3	CTR1	0.012
CTK3	YPR140W	0.012
TAF65	PMT2	0.012
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TAF65	SSK22	0.012
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TAF65	YDR051C	0.012
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TAF65	YDR291W	0.012
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TAF65	YDR306C	0.012
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TAF65	YDR324C	0.012
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TAF65	TRS120	0.012
TAF65	SYF1	0.012
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TAF65	SAM2	0.012
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TAF65	YGL193C	0.012

TAF65	SIP2	0.012
TAF65	GSC2	0.012
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TAF65	YGR126W	0.012
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TAF65	YGR168C	0.012
TAF65	SER2	0.012
TAF65	MYO1	0.012
TAF65	AAP1'	0.012
TAF65	YHR083W	0.012
TAF65	BIG1	0.012
TAF65	KEL1	0.012
TAF65	PRP8	0.024
TAF65	OYE2	0.012
TAF65	YHR182W	0.012
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TAF65	SNP1	0.012
TAF65	YIL090W	0.012
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TAF65	YKL050C	0.012
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TAF65	YJU2	0.012
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TAF65	RSC4	0.012
TAF65	GPT2	0.012
TAF65	MLP1	0.012
TAF65	BPT1	0.012
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TAF65	PEP3	0.012
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TAF65	STE11	0.012
TAF65	CSR1	0.012
TAF65	YLR422W	0.012

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TAF65	PSP2	0.012
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TAF65	CAC2	0.012
TAF65	YMR031C	0.012
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TAF65	MYO5	0.014
TAF65	ECM16	0.012
TAF65	HFA1	0.012
TAF65	EFR3	0.012
TAF65	YMR251W	0.012
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TAF65	IDP3	0.012
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TAF65	RCL1	0.012
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TAF65	GPM3	0.012
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TAF65	YOL098C	0.012
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TAF65	YOR021C	0.012
TAF65	CKA2	0.012
TAF65	DIA2	0.012
TAF65	YOR093C	0.023
TAF65	PIN2	0.012
TAF65	GLN4	0.012
TAF65	GAC1	0.012
TAF65	SER1	0.012
TAF65	STE4	0.012
TAF65	YOR215C	0.012
TAF65	YOR296W	0.012
TAF65	PYK2	0.012
TAF65	VTC3	0.012
TAF65	DIG1	0.012
TAF65	YPL088W	0.012
TAF65	YPL099C	0.012
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TAF65	NIP100	0.012
TAF65	IPL1	0.012
TAF65	CDC54	0.012
TAF65	CSR2	0.012
TAF65	CVT9	0.012

TAF65	MRL1	0.012
TAF65	YPR140W	0.012
TAF65	SKI3	0.012
GTR1	YAR070C	0.015
GTR1	YBL057C	0.015
GTR1	SHP1	0.014
GTR1	ILS1	0.014
GTR1	MRP21	0.015
GTR1	YBL108W	0.015
GTR1	YMC2	0.015
GTR1	RAD16	0.015
GTR1	TFC1	0.014
GTR1	VMA2	0.635
GTR1	ISW1	0.014
GTR1	MRPS5	0.014
GTR1	CHK1	0.015
GTR1	NFS1	0.014
GTR1	YCL033C	0.015
GTR1	SNT1	0.014
GTR1	PRP9	0.015
GTR1	NAT1	0.014
GTR1	YDL062W	0.015
GTR1	SNU23	0.015
GTR1	RGT2	0.015
GTR1	RTN2	0.015
GTR1	CWC2	0.015
GTR1	RRI1	0.014
GTR1	PTP1	0.015
GTR1	SOK1	0.014
GTR1	KRS1	0.014
GTR1	DBF4	0.014
GTR1	HPR1	0.014
GTR1	ADR1	0.015
GTR1	SPR28	0.015
GTR1	HTA1	0.014
GTR1	SKP1	0.015
GTR1	XCM1	0.015
GTR1	YRA1	0.015
GTR1	ARO80	0.015
GTR1	YDR491C	0.015
GTR1	SAM2	0.014
GTR1	EAF5	0.014
GTR1	URA3	0.015
GTR1	CIN8	0.015
GTR1	VTC1	0.015
GTR1	PMD1	0.015
GTR1	RAD4	0.014
GTR1	SNZ3	0.015
GTR1	PES4	0.015
GTR1	YFR031C	0.014
GTR1	YFR038W	0.015
GTR1	YFR041C	0.015
GTR1	CWH41	0.015
GTR1	YGL082W	0.014
GTR1	MRF1	0.014
GTR1	YGL146C	0.015
GTR1	GCN1	0.014

GTR1	SPT16	0.014	
GTR1	YGR067C		0.015
GTR1	ASN2	0.014	
GTR1	BTN2	0.015	
GTR1	CYS4	0.014	
GTR1	KRE11	0.015	
GTR1	PSD2	0.014	
GTR1	OKP1	0.014	
GTR1	BNS1	0.015	
GTR1	PUP2	0.014	
GTR1	ERV29	0.014	
GTR1	MIP6	0.017	
GTR1	MYO1	0.014	
GTR1	PUT2	0.014	
GTR1	AAP1'	0.014	
GTR1	KSP1	0.014	
GTR1	YHR177W		0.015
GTR1	BCY1	0.014	
GTR1	YIL091C		0.014
GTR1	PFK26	0.015	
GTR1	CSM2	0.015	
GTR1	MLP2	0.015	
GTR1	YIR036C		0.015
GTR1	SYS1	0.015	
GTR1	BCK1	0.014	
GTR1	URA2	0.015	
GTR1	YJL132W		0.015
GTR1	MPP10	0.015	
GTR1	GEA1	0.015	
GTR1	TOR1	0.015	
GTR1	YAE1	0.014	
GTR1	FIP1	0.014	
GTR1	YJR107W		0.015
GTR1	ZMS1	0.044	
GTR1	MNS1	0.015	
GTR1	YJR154W		0.015
GTR1	CCE1	0.014	
GTR1	HSL1	0.014	
GTR1	YKL160W		0.014
GTR1	PRS1	0.015	
GTR1	ACP1	0.015	
GTR1	YKL215C		0.014
GTR1	GCN3	0.014	
GTR1	ECM4	0.014	
GTR1	MLP1	0.015	
GTR1	UBP11	0.014	
GTR1	SFI1	0.014	
GTR1	BPT1	0.015	
GTR1	PPR1	0.015	
GTR1	YLR023C		0.015
GTR1	RAD5	0.014	
GTR1	REX3	0.015	
GTR1	DPH5	0.014	
GTR1	YLR187W		0.014
GTR1	DCS1	0.014	
GTR1	YLR271W		0.015
GTR1	YLR283W		0.015

GTR1	YLR290C	0.015
GTR1	BUD6	0.014
GTR1	RHC18	0.014
GTR1	IKI3	0.014
GTR1	YLR414C	0.015
GTR1	CDC73	0.014
GTR1	YLR422W	0.015
GTR1	SPT5	0.014
GTR1	CYB2	0.015
GTR1	IMD4	0.014
GTR1	TUB1	0.015
GTR1	MVP1	0.014
GTR1	ERG5	0.015
GTR1	HOF1	0.015
GTR1	YMR097C	0.015
GTR1	YMR098C	0.014
GTR1	YMR102C	0.014
GTR1	ECM16	0.014
GTR1	ADE4	0.014
GTR1	PRP12	0.015
GTR1	GAS1	0.015
GTR1	IDP3	0.015
GTR1	SIW14	0.014
GTR1	YNL040W	0.015
GTR1	MKS1	0.015
GTR1	YNL120C	0.015
GTR1	CBK1	0.015
GTR1	BNI5	0.015
GTR1	ADE12	0.014
GTR1	FOL1	0.042
GTR1	BNI1	0.014
GTR1	POP2	0.014
GTR1	NOG2	0.014
GTR1	FRE4	0.015
GTR1	YNR070W	0.015
GTR1	SIN3	0.014
GTR1	YOL078W	0.014
GTR1	MDH2	0.014
GTR1	SGT2	0.014
GTR1	CDC21	0.015
GTR1	RTS2	0.015
GTR1	DIA2	0.015
GTR1	YOR093C	0.015
GTR1	TFC7	0.014
GTR1	YOR112W	0.014
GTR1	STE4	0.015
GTR1	ISU2	0.015
GTR1	YOR227W	0.014
GTR1	SNF2	0.014
GTR1	PDR10	0.015
GTR1	YOR331C	0.015
GTR1	YOR343C	0.015
GTR1	FRE5	0.015
GTR1	VTC3	0.015
GTR1	ISM1	0.014
GTR1	PNG1	0.014
GTR1	YPL137C	0.045



GTR1	NIP100	0.015
GTR1	CCL1	0.014
GTR1	CVT9	0.014
GTR1	SEC8	0.015
GTR1	YPR078C	0.015
GTR1	YPR115W	0.014
GTR1	CTF4	0.014
GTR1	YPR140W	0.014
GTR1	TIF3	0.014
TUB3	ADE1	0.012
TUB3	YBL055C	0.012
TUB3	YBL057C	0.012
TUB3	SHP1	0.012
TUB3	CHS3	0.012
TUB3	YBR246W	0.012
TUB3	NRG1	0.012
TUB3	MSH6	0.012
TUB3	TRS23	0.012
TUB3	YDR306C	0.012
TUB3	VID21	0.012
TUB3	YRA1	0.012
TUB3	YDR466W	0.012
TUB3	URA3	0.012
TUB3	AFG3	0.012
TUB3	LCP5	0.012
TUB3	YER140W	0.012
TUB3	DST1	0.012
TUB3	YGL098W	0.012
TUB3	MRF1	0.012
TUB3	SER2	0.012
TUB3	MIP6	0.012
TUB3	AAP1'	0.012
TUB3	NMD2	0.012
TUB3	YIL096C	0.012
TUB3	URA2	0.012
TUB3	FIP1	0.012
TUB3	YJR107W	0.012
TUB3	MCM22	0.012
TUB3	VPS24	0.012
TUB3	YKL098W	0.012
TUB3	YKL100C	0.012
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TUB3	GCN3	0.012
TUB3	YKR060W	0.012
TUB3	TFA2	0.012
TUB3	SFI1	0.012
TUB3	YLR023C	0.012
TUB3	PEP3	0.012
TUB3	YLR187W	0.012
TUB3	IKI3	0.012
TUB3	VIP1	0.012
TUB3	GLO1	0.012
TUB3	ERG5	0.012
TUB3	HOF1	0.012
TUB3	MRPL24	0.012
TUB3	YMR262W	0.012
TUB3	IDP3	0.012

TUB3	SSN8	0.012
TUB3	RPC34	0.012
TUB3	YOL078W	0.012
TUB3	SGT2	0.012
TUB3	DIA2	0.012
TUB3	PET123	0.012
TUB3	SER1	0.012
TUB3	YOR200W	0.012
TUB3	NIP100	0.012
TUB3	YPL222W	0.012
TUB3	CTF4	0.012
TUB3	YPR140W	0.012
ERG13	LTE1	0.012
ERG13	YAR070C	0.012
ERG13	NCL1	0.012
ERG13	YBL055C	0.014
ERG13	SHP1	0.012
ERG13	YBL060W	0.012
ERG13	CHS3	0.012
ERG13	YBR025C	0.012
ERG13	FES1	0.012
ERG13	TFC1	0.012
ERG13	ISW1	0.012
ERG13	MRPS5	0.012
ERG13	RIF1	0.012
ERG13	PDI1	0.012
ERG13	CDC39	0.012
ERG13	USO1	0.012
ERG13	IDP1	0.012
ERG13	NOP14	0.012
ERG13	TFP1	0.012
ERG13	PST1	0.012
ERG13	HPR1	0.012
ERG13	SAC3	0.012
ERG13	UPC2	0.012
ERG13	COX20	0.012
ERG13	YDR288W	0.012
ERG13	CFT1	0.012
ERG13	YDR306C	0.012
ERG13	MRPS28	0.012
ERG13	VID21	0.012
ERG13	YDR379CA	0.012
ERG13	YRA1	0.012
ERG13	YDR398W	0.012
ERG13	CYM1	0.012
ERG13	URA3	0.012
ERG13	SRI1	0.012
ERG13	CIN8	0.012
ERG13	YEL077C	0.012
ERG13	YER066W	0.012
ERG13	SMC1	0.012
ERG13	RPN12	0.012
ERG13	RIM8	0.012
ERG13	YGL098W	0.012
ERG13	MRF1	0.012
ERG13	GCN1	0.012
ERG13	RAI1	0.012

ERG13	ZRT1	0.012
ERG13	YGR002C	0.012
ERG13	YGR154C	0.012
ERG13	YGR161C	0.012
ERG13	PDX1	0.012
ERG13	AMA1	0.012
ERG13	COQ6	0.012
ERG13	YOR1	0.012
ERG13	ECM29	0.012
ERG13	MYO1	0.012
ERG13	RPN1	0.012
ERG13	AAP1'	0.012
ERG13	RPP1	0.012
ERG13	IRE1	0.012
ERG13	NVJ1	0.012
ERG13	CBR1	0.012
ERG13	SEC6	0.012
ERG13	YIL071C	0.012
ERG13	YIL096C	0.012
ERG13	PFK26	0.012
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ERG13	CTK2	0.012
ERG13	BBC1	0.012
ERG13	YJL084C	0.012
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ERG13	MNN11	0.012
ERG13	OSM1	0.012
ERG13	FIP1	0.012
ERG13	YJR107W	0.012
ERG13	UGP1	0.012
ERG13	OCT1	0.012
ERG13	SPE1	0.012
ERG13	RSC4	0.012
ERG13	MLP1	0.012
ERG13	SFI1	0.012
ERG13	MLH2	0.012
ERG13	REX3	0.012
ERG13	CFT2	0.012
ERG13	RFX1	0.012
ERG13	SAM1	0.012
ERG13	YLR187W	0.012
ERG13	YLR193C	0.012
ERG13	YLR278C	0.012
ERG13	GLO1	0.012
ERG13	DUS1	0.012
ERG13	FAR3	0.012
ERG13	YMR098C	0.012
ERG13	YMR114C	0.012
ERG13	DNF3	0.012
ERG13	PET111	0.012
ERG13	ATM1	0.012
ERG13	ASI3	0.012
ERG13	IDP3	0.012
ERG13	SIW14	0.012
ERG13	YNL108C	0.012
ERG13	YNL195C	0.012

ERG13	BNI1	0.012
ERG13	POP2	0.012
ERG13	YNR071C	0.012
ERG13	PHO80	0.012
ERG13	PER100	0.012
ERG13	ARG1	0.012
ERG13	YOL078W	0.012
ERG13	YOL098C	0.012
ERG13	SGT2	0.012
ERG13	RAT1	0.012
ERG13	CDC21	0.012
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ERG13	YOR112W	0.012
ERG13	ISU2	0.012
ERG13	YOR243C	0.012
ERG13	YOR296W	0.012
ERG13	ISW2	0.012
ERG13	PHR1	0.012
ERG13	MOT1	0.012
ERG13	SET6	0.012
ERG13	NIP100	0.012
ERG13	CET1	0.012
ERG13	EAF3	0.012
ERG13	CVT9	0.012
ERG13	ARO7	0.012
ERG13	SPE3	0.012
ERG13	COD1	0.012
ERG13	YPR115W	0.012
ERG13	YPR140W	0.012
RSC9	Q0070	0.012
RSC9	CCR4	0.012
RSC9	LTE1	0.012
RSC9	YAL064CA	0.012
RSC9	ADE1	0.012
RSC9	FMT1	0.012
RSC9	YBL055C	0.012
RSC9	SHP1	0.012
RSC9	MRP21	0.012
RSC9	PKC1	0.012
RSC9	YBR025C	0.012
RSC9	PHO88	0.012
RSC9	ESR1	0.012
RSC9	MRPS5	0.012
RSC9	GLK1	0.012
RSC9	PRD1	0.012
RSC9	SNT1	0.012
RSC9	BUD23	0.012
RSC9	MSH3	0.012
RSC9	RPT2	0.012
RSC9	YDL033C	0.012
RSC9	IDP1	0.012
RSC9	SCM3	0.012
RSC9	CRD1	0.012
RSC9	MRPL11	0.012
RSC9	CWC2	0.012
RSC9	KCS1	0.012
RSC9	TGL2	0.012

RSC9	VPS41	0.012
RSC9	SLU7	0.012
RSC9	HPR1	0.012
RSC9	HOM2	0.012
RSC9	SEC5	0.012
RSC9	YDR262W	0.012
RSC9	YDR314C	0.012
RSC9	SWR1	0.012
RSC9	VID21	0.012
RSC9	YDR372C	0.014
RSC9	YDR466W	0.012
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RSC9	YEL006W	0.012
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RSC9	PRB1	0.012
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RSC9	AST2	0.012
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RSC9	YLR427W	0.012
RSC9	SEN1	0.012
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RSC9	SIR3	0.012
RSC9	RRN11	0.012
RSC9	WAR1	0.012
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RSC9	ACC1	0.012
RSC9	PHO36	0.064
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RSC9	YOR193W	0.012
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RSC9	SPP1	0.012
RSC9	NIP100	0.012
RSC9	NEW1	0.012
RSC9	BBP1	0.012
RSC9	CVT9	0.012
RSC9	YPR081C	0.012

RSC9	RPN7	0.012
RSC9	YPR140W	0.012
MPT1	LTE1	0.012
MPT1	PDR3	0.012
MPT1	APN2	0.012
MPT1	PIM1	0.012
MPT1	YBL054W	0.012
MPT1	SHP1	0.014
MPT1	PKC1	0.014
MPT1	YBL113C	0.012
MPT1	CHS3	0.012
MPT1	SCO2	0.012
MPT1	FAT1	0.012
MPT1	RDH54	0.012
MPT1	RPG1	0.012
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MPT1	APD1	0.012
MPT1	YBR246W	0.012
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MPT1	YBR284W	0.012
MPT1	STP22	0.012
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MPT1	MSH5	0.012
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MPT1	FIN1	0.012
MPT1	HPR1	0.012
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MPT1	YRA1	0.012
MPT1	TRS120	0.012
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MPT1	CYM1	0.012
MPT1	ADA2	0.063
MPT1	YDR541C	0.012
MPT1	YEL015W	0.012
MPT1	YEL017W	0.012
MPT1	SRI1	0.012

MPT1	YEL077C	0.014
MPT1	FAA2	0.012
MPT1	AFG3	0.023
MPT1	YAT2	0.012
MPT1	YEN1	0.012
MPT1	PCL6	0.012
MPT1	ARG5,6	0.012
MPT1	YER080W	0.012
MPT1	SWI4	0.012
MPT1	BEM2	0.012
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MPT1	VTC2	0.012
MPT1	SMC1	0.012
MPT1	LPD1	0.012
MPT1	YPT1	0.012
MPT1	PES4	0.012
MPT1	DST1	0.012
MPT1	PYC1	0.012
MPT1	ARO2	0.012
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MPT1	MAS2	0.012
MPT1	YHR035W	0.012
MPT1	AAP1'	0.012
MPT1	COX6	0.012
MPT1	QNS1	0.012
MPT1	TOM71	0.012
MPT1	MSH1	0.012
MPT1	KEL1	0.012
MPT1	DNA2	0.012
MPT1	PRP8	0.012
MPT1	OYE2	0.012
MPT1	YIL007C	0.012
MPT1	PFK26	0.012
MPT1	YIL112W	0.012
MPT1	NUP159	0.012
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MPT1	CSM2	0.012
MPT1	TID3	0.012
MPT1	SLN1	0.012
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MPT1	POT1	0.023
MPT1	YIL177C	0.012



MPT1	YIR042C	0.012
MPT1	BET4	0.012
MPT1	SNX4	0.012
MPT1	NUP82	0.012
MPT1	SMC3	0.012
MPT1	YJL113W	0.012
MPT1	SPT10	0.012
MPT1	URA2	0.012
MPT1	YJL207C	0.012
MPT1	HUL4	0.012
MPT1	TOR1	0.012
MPT1	YJR080C	0.012
MPT1	YJR107W	0.012
MPT1	ZMS1	0.012
MPT1	MGM101	0.012
MPT1	MAE1	0.012
MPT1	SPC42	0.012
MPT1	STB6	0.012
MPT1	BUD2	0.014
MPT1	YJU3	0.012
MPT1	OCT1	0.012
MPT1	SET3	0.012
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MPT1	PRP16	0.012
MPT1	MLP1	0.012
MPT1	DNM1	0.012
MPT1	DRS1	0.012
MPT1	MLH2	0.023
MPT1	SMC4	0.012
MPT1	SEN2	0.012
MPT1	REX3	0.012
MPT1	IDP2	0.012
MPT1	YLR235C	0.012
MPT1	YLR290C	0.012
MPT1	YHC1	0.012
MPT1	IMH1	0.023
MPT1	YLR311C	0.012
MPT1	MMS22	0.012
MPT1	IKI3	0.012
MPT1	STE23	0.012
MPT1	YLR410WB	0.012
MPT1	CDC73	0.012
MPT1	YLR422W	0.012
MPT1	SEN1	0.012
MPT1	YLR446W	0.012
MPT1	YRF14	0.012
MPT1	YML014W	0.012
MPT1	UNG1	0.012
MPT1	CMP2	0.012
MPT1	MVP1	0.012
MPT1	MRPL3	0.012
MPT1	TAP42	0.012
MPT1	HOF1	0.012
MPT1	ECM40	0.012
MPT1	YMR097C	0.012
MPT1	YMR099C	0.012
MPT1	YMR130W	0.012

MPT1	SPT21	0.012
MPT1	RRP5	0.012
MPT1	RNA1	0.012
MPT1	PET111	0.012
MPT1	AEP2	0.012
MPT1	MRP7	0.012
MPT1	IDP3	0.012
MPT1	SSN8	0.012
MPT1	IDH1	0.012
MPT1	ALG11	0.012
MPT1	YPT53	0.012
MPT1	RPL42A	0.012
MPT1	PSD1	0.012
MPT1	YNL195C	0.012
MPT1	SSB2	0.068
MPT1	SIN4	0.012
MPT1	YNL247W	0.012
MPT1	MPA43	0.012
MPT1	RAD50	0.012
MPT1	POL2	0.012
MPT1	RFC3	0.012
MPT1	POP2	0.012
MPT1	TOP1	0.012
MPT1	YOL036W	0.012
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HRT2	GCN2	0.012
HRT2	YDR306C	0.012
HRT2	YCG1	0.012
HRT2	MRP20	0.012
HRT2	GUK1	0.012
HRT2	RIB3	0.012
HRT2	SLF1	0.012
HRT2	URA3	0.012
HRT2	CIN8	0.012
HRT2	DLD3	0.012
HRT2	PRP22	0.012
HRT2	VTC1	0.012
HRT2	YER140W	0.012
HRT2	RAD4	0.024
HRT2	ISC10	0.012
HRT2	SMC1	0.012
HRT2	ALR2	0.012
HRT2	YFR007W	0.012
HRT2	GSY1	0.012
HRT2	PES4	0.012
HRT2	TRP5	0.012
HRT2	PUS2	0.012
HRT2	ITC1	0.012
HRT2	MRF1	0.012
HRT2	GCN1	0.012
HRT2	MDS3	0.012
HRT2	POX1	0.012
HRT2	SEC15	0.012
HRT2	YGR022C	0.012
HRT2	MSP1	0.012
HRT2	YGR109WB	0.012
HRT2	SPT6	0.012
HRT2	YGR127W	0.012
HRT2	YGR161C	0.012
HRT2	KRE11	0.012
HRT2	OKP1	0.012

HRT2	PDX1	0.012
HRT2	MES1	0.012
HRT2	SLH1	0.012
HRT2	SPO11	0.012
HRT2	PUT2	0.012
HRT2	AAP1'	0.012
HRT2	SET1	0.012
HRT2	YHR155W	0.012
HRT2	LIN1	0.012
HRT2	YIL071C	0.012
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HRT2	SHQ1	0.012
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HRT2	URA2	0.012
HRT2	YJL185C	0.012
HRT2	PRP21	0.012
HRT2	YJR028W	0.012
HRT2	TOR1	0.012
HRT2	ZMS1	0.012
HRT2	SPC42	0.012
HRT2	OAR1	0.012
HRT2	YKL077W	0.012
HRT2	YKL078W	0.012
HRT2	YKL091C	0.012
HRT2	BUD2	0.012
HRT2	HSL1	0.012
HRT2	APE2	0.012
HRT2	YKL160W	0.012
HRT2	SNU114	0.012
HRT2	MLP1	0.012
HRT2	SPA2	0.012
HRT2	MLH2	0.012
HRT2	SHM2	0.152
HRT2	YLR108C	0.012
HRT2	PEP3	0.012
HRT2	PCD1	0.012
HRT2	DPH5	0.012
HRT2	YLR187W	0.024
HRT2	BUR2	0.012
HRT2	YLR230W	0.012
HRT2	STT4	0.012
HRT2	SSQ1	0.012
HRT2	YLR392C	0.012
HRT2	SKI2	0.012
HRT2	YLR424W	0.012
HRT2	MRPL4	0.012
HRT2	ERG6	0.012
HRT2	GAL80	0.012
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HRT2	DNF3	0.012
HRT2	ECM5	0.012
HRT2	YMR251W	0.012

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HRT2	IDP3	0.012
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HRT2	YNL108C	0.012
HRT2	DBP2	0.012
HRT2	YNL187W	0.012
HRT2	SSB2	0.012
HRT2	CLA4	0.012
HRT2	MRPS18	0.012
HRT2	ATP11	0.012
HRT2	ARC35	0.012
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HRT2	NTG2	0.012
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HRT2	ARG1	0.012
HRT2	WRS1	0.012
HRT2	YOL101C	0.012
HRT2	CDC21	0.012
HRT2	DIA2	0.012
HRT2	PTC5	0.012
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HRT2	IDH2	0.012
HRT2	YOR142WA	0.012
HRT2	MED4	0.012
HRT2	YOR243C	0.012
HRT2	SNF2	0.012
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HRT2	SYT1	0.023
HRT2	CTF4	0.012
HRT2	YPR140W	0.012
TAP42	YCL046W	0.015
TAP42	USO1	0.014
TAP42	ASF2	0.015
TAP42	SLU7	0.015
TAP42	YDR165W	0.014
TAP42	URA3	0.015
TAP42	UBP9	0.014
TAP42	ISC10	0.015
TAP42	YPT1	0.015
TAP42	YGR154C	0.015

TAP42	CYS4	0.014
TAP42	AAP1'	0.014
TAP42	YHR155W	0.015
TAP42	MMF1	0.014
TAP42	TPM2	0.014
TAP42	MLP2	0.015
TAP42	MSL5	0.014
TAP42	YLR392C	0.015
TAP42	MYO5	0.014
TAP42	YMR259C	0.014
TAP42	MRPL10	0.015
TAP42	YNL311C	0.015
TAP42	PHA2	0.014
TAP42	SPE2	0.014
TAP42	CVT19	0.015
TAP42	MSB4	0.015
TAP42	YPR078C	0.015
YMR029C	NCL1	0.014
YMR029C	HEK2	0.014
YMR029C	YBL054W	0.015
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YMR029C	SHP1	0.014
YMR029C	UBP13	0.014
YMR029C	CHS3	0.015
YMR029C	YBR025C	0.014
YMR029C	ESR1	0.015
YMR029C	APD1	0.014
YMR029C	FZO1	0.015
YMR029C	ISW1	0.014
YMR029C	MRPS5	0.014
YMR029C	SHG1	0.015
YMR029C	SNT1	0.014
YMR029C	PWP2	0.014
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YMR029C	PRP9	0.015
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YMR029C	LUC7	0.014
YMR029C	TFP1	0.014
YMR029C	SNF3	0.015
YMR029C	ADY3	0.015
YMR029C	PST1	0.015
YMR029C	SEC7	0.014
YMR029C	YDR186C	0.015
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YMR029C	ADR1	0.015
YMR029C	HSP78	0.014
YMR029C	YDR306C	0.015
YMR029C	SUM1	0.014
YMR029C	YDR314C	0.014
YMR029C	GPI8	0.015
YMR029C	MRPS28	0.014
YMR029C	YDR372C	0.014
YMR029C	YRA1	0.015
YMR029C	YDR466W	0.015
YMR029C	SAM2	0.014



YMR029C	APA2	0.015
YMR029C	URA3	0.015
YMR029C	CIN8	0.015
YMR029C	YEL077C	0.015
YMR029C	GIP2	0.015
YMR029C	YER140W	0.015
YMR029C	BEM2	0.014
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YMR029C	CWH41	0.015
YMR029C	DST1	0.014
YMR029C	MRF1	0.014
YMR029C	GCN1	0.014
YMR029C	HXK2	0.014
YMR029C	ZRT1	0.015
YMR029C	GSC2	0.015
YMR029C	BTN2	0.015
YMR029C	YGR154C	0.015
YMR029C	CYS4	0.014
YMR029C	PDX1	0.015
YMR029C	SCW4	0.014
YMR029C	YAP3	0.014
YMR029C	ECM29	0.014
YMR029C	AAP1'	0.014
YMR029C	RPP1	0.014
YMR029C	NMD2	0.014
YMR029C	IRE1	0.014
YMR029C	KEL1	0.014
YMR029C	PRP8	0.014
YMR029C	APG7	0.015
YMR029C	YHR177W	0.015
YMR029C	CBR1	0.014
YMR029C	PFK26	0.015
YMR029C	YIL112W	0.014
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YMR029C	YIR014W	0.015
YMR029C	MHP1	0.014
YMR029C	IML2	0.608
YMR029C	YJL084C	0.014
YMR029C	TRL1	0.014
YMR029C	YJL131C	0.015
YMR029C	TIF2	0.014
YMR029C	YAK1	0.015
YMR029C	VPS35	0.014
YMR029C	OSM1	0.014
YMR029C	TOR1	0.015
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YMR029C	YJR124C	0.015
YMR029C	YKL098W	0.015
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YMR029C	YKL160W	0.014
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YMR029C	RSC4	0.014
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YMR029C	CAF4	0.014
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YMR029C	SFI1	0.014

YMR029C	MLH2	0.014
YMR029C	YLR173W	0.015
YMR029C	YLR187W	0.014
YMR029C	SIK1	0.014
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YMR029C	YLR290C	0.015
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YMR029C	YLR312C	0.015
YMR029C	IKI3	0.014
YMR029C	CDC73	0.014
YMR029C	SRC1	0.014
YMR029C	HOF1	0.015
YMR029C	YMR085W	0.015
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YMR029C	MKS1	0.015
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YMR029C	YOR112W	0.014
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YMR029C	MED4	0.014
YMR029C	YOR215C	0.015
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YMR029C	YOR283W	0.015
YMR029C	MYO2	0.014
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YMR029C	PUS1	0.014
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YMR029C	SAM4	0.014
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YMR031C	TRK2	0.012
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YMR031C	YLR311C	0.012
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YMR031C	SPT5	0.012
YMR031C	SRC1	0.023
YMR031C	YML072C	0.023
YMR031C	MVP1	0.012
YMR031C	YMR050C	0.012
YMR031C	YMR098C	0.012
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YMR031C	RPL15B	0.012
YMR031C	ECM16	0.012
YMR031C	PEP5	0.012
YMR031C	PET111	0.012
YMR031C	YMR262W	0.012
YMR031C	YMR289W	0.012
YMR031C	ATM1	0.012
YMR031C	FAP1	0.012
YMR031C	CRZ1	0.012
YMR031C	BOP3	0.012
YMR031C	YPT53	0.012
YMR031C	YNL095C	0.012
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YMR031C	BNI5	0.012
YMR031C	SPS19	0.012
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YMR031C	SPO72	0.012
YMR031C	GIS2	0.012
YMR031C	FOL1	0.012
YMR031C	BNI1	0.012
YMR031C	CUS2	0.012
YMR031C	CLA4	0.012
YMR031C	STB1	0.012
YMR031C	RPC34	0.012
YMR031C	POP2	0.012
YMR031C	ABT1	0.012
YMR031C	YNR071C	0.012
YMR031C	SIN3	0.012
YMR031C	TOP1	0.012
YMR031C	CMK2	0.012
YMR031C	TLG2	0.012

YMR031C	YOL054W	0.012
YMR031C	MDM20	0.012
YMR031C	YOL078W	0.012
YMR031C	YOL087C	0.012
YMR031C	MDH2	0.012
YMR031C	YOR021C	0.012
YMR031C	RTS2	0.012
YMR031C	DIA2	0.012
YMR031C	YOR086C	0.012
YMR031C	KTR1	0.012
YMR031C	RPT5	0.012
YMR031C	THI80	0.012
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YMR031C	SSN3	0.012
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YMR031C	SPP1	0.012
YMR031C	APG5	0.012
YMR031C	PUS1	0.012
YMR031C	CET1	0.012
YMR031C	BBP1	0.012
YMR031C	YRF17	0.012
YMR031C	CDC54	0.012
YMR031C	CSR2	0.014
YMR031C	CVT9	0.012
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ERB1	PET127	0.012
ERB1	HMS1	0.012
ERB1	CKA2	0.012
ERB1	RTS2	0.012
ERB1	DIA2	0.012
ERB1	YOR086C	0.012
ERB1	YOR091W	0.012
ERB1	CRC1	0.012
ERB1	YOR112W	0.012
ERB1	RPT5	0.012
ERB1	GCY1	0.012
ERB1	COQ7	0.012
ERB1	ADE2	0.012
ERB1	BAG7	0.012
ERB1	RPB2	0.012
ERB1	YOR155C	0.012
ERB1	HEM15	0.012
ERB1	SER1	0.012
ERB1	RIS1	0.012
ERB1	YOR192CB	0.012
ERB1	SLK19	0.012
ERB1	NOC2	0.012
ERB1	YOR215C	0.012
ERB1	ISU2	0.012
ERB1	MKK1	0.012

ERB1	ESA1	0.012
ERB1	DGA1	0.012
ERB1	YOR251C	0.012
ERB1	YOR252W	0.012
ERB1	RPT4	0.012
ERB1	GCD1	0.012
ERB1	RPN8	0.012
ERB1	RBL2	0.012
ERB1	MOD5	0.012
ERB1	PRO2	0.012
ERB1	MRS2	0.012
ERB1	TEA1	0.012
ERB1	RPA43	0.012
ERB1	RPA190	0.012
ERB1	PRT1	0.012
ERB1	HAT1	0.012
ERB1	CHL1	0.012
ERB1	RRP12	0.012
ERB1	VTC3	0.012
ERB1	RAD1	0.012
ERB1	ERG10	0.012
ERB1	SUV3	0.012
ERB1	NOP4	0.012
ERB1	VPS16	0.012
ERB1	MOT1	0.012
ERB1	PNG1	0.012
ERB1	YPL105C	0.012
ERB1	BEM3	0.012
ERB1	MRP51	0.012
ERB1	NIP29	0.012
ERB1	COX11	0.012
ERB1	ODC1	0.012
ERB1	YPL137C	0.012
ERB1	PRP46	0.012
ERB1	YPL158C	0.012
ERB1	SET6	0.012
ERB1	MEX67	0.012
ERB1	CBP3	0.012
ERB1	NEW1	0.012
ERB1	CET1	0.012
ERB1	YPL233W	0.012
ERB1	THI21	0.012
ERB1	SPO69	0.012
ERB1	CDC54	0.012
ERB1	APL4	0.012
ERB1	CVT9	0.012
ERB1	MAK3	0.012
ERB1	SMK1	0.012
ERB1	SEC8	0.012
ERB1	ISA2	0.012
ERB1	YPR071W	0.012
ERB1	YPR078C	0.012
ERB1	YPR083W	0.014
ERB1	YPR091C	0.012
ERB1	PRE2	0.012
ERB1	RPN7	0.012
ERB1	RPC40	0.012

ERB1	YPR112C	0.012
ERB1	YPR115W	0.012
ERB1	YPR116W	0.012
ERB1	YPR127W	0.012
ERB1	YPR140W	0.012
ERB1	NCA2	0.012
ERB1	YPR171W	0.012
ERB1	DPB2	0.012
ERB1	QCR2	0.012
ERB1	YPR195C	0.012
RNA14	Q0115	0.015
RNA14	ADE1	0.014
RNA14	PET9	0.015
RNA14	SHP1	0.014
RNA14	TFC1	0.014
RNA14	ADH5	0.015
RNA14	ISW1	0.014
RNA14	SNT1	0.014
RNA14	BRE1	0.014
RNA14	SHS1	0.014
RNA14	YDR048C	0.015
RNA14	ARO1	0.014
RNA14	CCT6	0.015
RNA14	YDR199W	0.015
RNA14	HTA1	0.014
RNA14	YDR282C	0.015
RNA14	PIB1	0.015
RNA14	VID21	0.015
RNA14	YEL033W	0.015
RNA14	YER078C	0.014
RNA14	LCP5	0.014
RNA14	YER139C	0.014
RNA14	BUR6	0.014
RNA14	GUP1	0.015
RNA14	MRF1	0.014
RNA14	UFD1	0.014
RNA14	BTN2	0.015
RNA14	YGR154C	0.015
RNA14	AMA1	0.015
RNA14	VMA10	0.014
RNA14	AAP1'	0.014
RNA14	YHR197W	0.014
RNA14	VID28	0.014
RNA14	SYS1	0.015
RNA14	IML2	0.014
RNA14	GEF1	0.015
RNA14	POL32	0.014
RNA14	FIP1	0.015
RNA14	YJR129C	0.015
RNA14	IML1	0.015
RNA14	CAF4	0.014
RNA14	MLP1	0.015
RNA14	YLR294C	0.015
RNA14	YLR315W	0.014
RNA14	VPS38	0.015
RNA14	STE11	0.014
RNA14	RPS18B	0.015

RNA14	COX14	0.015
RNA14	ERG5	0.015
RNA14	YMR115W	0.015
RNA14	IDP3	0.015
RNA14	YPT53	0.015
RNA14	IST1	0.014
RNA14	YOL078W	0.014
RNA14	CVT19	0.015
RNA14	SHR5	0.015
RNA14	RRP6	0.014
RNA14	SGT2	0.014
RNA14	HIR2	0.014
RNA14	DIA2	0.015
RNA14	YOR097C	0.014
RNA14	IDH2	0.014
RNA14	DCS2	0.014
RNA14	YOR228C	0.015
RNA14	YOR296W	0.015
RNA14	NIP100	0.015
RNA14	CBP3	0.015
RNA14	PDH1	0.015
RNA14	CCL1	0.014
RNA14	HPA2	0.015
MOT3	Q0050	0.012
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MOT3	ESR1	0.012
MOT3	AME1	0.012
MOT3	ISW1	0.024
MOT3	LRE1	0.012
MOT3	SNT1	0.012
MOT3	SSK22	0.012
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MOT3	YCR105W	0.012
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MOT3	MSS2	0.012
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MOT3	SNF3	0.012
MOT3	ADY3	0.012
MOT3	RAD57	0.012
MOT3	KRS1	0.012
MOT3	PST1	0.012
MOT3	ECM18	0.012
MOT3	YDR186C	0.012



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MOT3	YDR275W	0.012
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MOT3	ZIP1	0.012
MOT3	YDR306C	0.012
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MOT3	YDR489W	0.012
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MOT3	CIN8	0.012
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MOT3	SMC1	0.012
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MOT3	YFR020W	0.012
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MOT3	MET10	0.012
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MOT3	GUP1	0.012
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MOT3	MRF1	0.012
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MOT3	YGL220W	0.012
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MOT3	RAI1	0.012
MOT3	VAS1	0.024
MOT3	YGR111W	0.012
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MOT3	MYO1	0.012
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MOT3	AAP1'	0.012
MOT3	GIC1	0.012
MOT3	RPP1	0.012
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MOT3	TAO3	0.012
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MOT3	MTR4	0.012
MOT3	IML2	0.012
MOT3	MDV1	0.012
MOT3	TRK1	0.012
MOT3	URA2	0.012
MOT3	YJL131C	0.012
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MOT3	YJL147C	0.012
MOT3	PFD1	0.012
MOT3	MNN5	0.012
MOT3	FSP2	0.012
MOT3	GEA1	0.012
MOT3	RAV1	0.012
MOT3	HUL4	0.012
MOT3	GEF1	0.012
MOT3	OSM1	0.012
MOT3	RFC2	0.012
MOT3	FIP1	0.012
MOT3	YJR096W	0.012
MOT3	YJR107W	0.012
MOT3	CCE1	0.012
MOT3	UGP1	0.012
MOT3	SMY1	0.012
MOT3	YJU2	0.012
MOT3	YKL098W	0.012
MOT3	OCT1	0.012
MOT3	RSC4	0.012
MOT3	GCN3	0.012
MOT3	GPT2	0.012

MOT3	MET1	0.012
MOT3	MLP1	0.014
MOT3	SFI1	0.012
MOT3	PRP19	0.012
MOT3	AAT2	0.012
MOT3	MLH2	0.012
MOT3	YLR049C	0.012
MOT3	REX3	0.012
MOT3	PEP3	0.012
MOT3	IDP2	0.012
MOT3	YLR187W	0.012
MOT3	BUR2	0.012
MOT3	TOP3	0.012
MOT3	YLR290C	0.012
MOT3	IMH1	0.012
MOT3	YLR312C	0.012
MOT3	CSR1	0.012
MOT3	RHC18	0.012
MOT3	SKI2	0.012
MOT3	CDC73	0.012
MOT3	SEN1	0.012
MOT3	YLR431C	0.012
MOT3	SIR3	0.012
MOT3	YLR465C	0.012
MOT3	GLO1	0.012
MOT3	GSF2	0.012
MOT3	MFT1	0.012
MOT3	NDI1	0.012
MOT3	MVP1	0.012
MOT3	ERG5	0.012
MOT3	HOF1	0.012
MOT3	FAR3	0.012
MOT3	CTF18	0.012
MOT3	YMR099C	0.012
MOT3	YMR114C	0.012
MOT3	YMR130W	0.012
MOT3	YMR157C	0.012
MOT3	YMR163C	0.012
MOT3	SPT21	0.012
MOT3	YMR184W	0.012
MOT3	MRPL24	0.012
MOT3	TRS130	0.012
MOT3	MRE11	0.012
MOT3	PET111	0.012
MOT3	YMR262W	0.012
MOT3	YKU70	0.012
MOT3	ATM1	0.012
MOT3	DOM34	0.012
MOT3	RLP7	0.012
MOT3	ASI3	0.012
MOT3	IDP3	0.012
MOT3	FAP1	0.012
MOT3	SSN8	0.012
MOT3	SIW14	0.012
MOT3	TOP2	0.067
MOT3	YPT53	0.012
MOT3	KRE33	0.012

MOT3	YNL157W	0.012
MOT3	CBK1	0.012
MOT3	YNL201C	0.012
MOT3	SPS19	0.012
MOT3	FOL1	0.012
MOT3	BNI1	0.012
MOT3	CLA4	0.012
MOT3	TRF5	0.012
MOT3	STB1	0.012
MOT3	ATP11	0.012
MOT3	POP2	0.012
MOT3	YNR073C	0.012
MOT3	YOL078W	0.012
MOT3	YOL087C	0.012
MOT3	YOL098C	0.012
MOT3	YOL101C	0.012
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MOT3	YOR004W	0.012
MOT3	STI1	0.012
MOT3	DIA2	0.012
MOT3	YOR112W	0.014
MOT3	RPT5	0.012
MOT3	IDH2	0.012
MOT3	DDP1	0.012
MOT3	RIS1	0.012
MOT3	YOR215C	0.012
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MOT3	YOR284W	0.012
MOT3	YOR296W	0.012
MOT3	MYO2	0.012
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MOT3	RPA190	0.012
MOT3	VTC3	0.012
MOT3	YPL088W	0.012
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MOT3	NAB3	0.012
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MOT3	AFT2	0.012
MOT3	LEA1	0.012
MOT3	FAS2	0.012
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MOT3	CCL1	0.012
MOT3	CSR2	0.012
MOT3	CVT9	0.012
MOT3	YPR078C	0.012
MOT3	YPR115W	0.012
MOT3	YPR140W	0.012
MOT3	SKI3	0.012
YMR074C	LTE1	0.014
YMR074C	ADE1	0.014
YMR074C	PET9	0.015
YMR074C	SHP1	0.014
YMR074C	ILS1	0.014
YMR074C	CHS3	0.015

YMR074C	YBR025C	0.014
YMR074C	ESR1	0.015
YMR074C	APD1	0.014
YMR074C	BPH1	0.015
YMR074C	BUD5	0.015
YMR074C	PWP2	0.014
YMR074C	NRG1	0.014
YMR074C	GCD6	0.014
YMR074C	AHA1	0.014
YMR074C	GCN2	0.014
YMR074C	YDR428C	0.015
YMR074C	SAM2	0.014
YMR074C	URA3	0.612
YMR074C	YER064C	0.015
YMR074C	PES4	0.015
YMR074C	YGL020C	0.014
YMR074C	ROM1	0.015
YMR074C	PRE9	0.014
YMR074C	YGR265W	0.015
YMR074C	CBR1	0.014
YMR074C	MMF1	0.014
YMR074C	PFK26	0.015
YMR074C	STH1	0.045
YMR074C	VTH1	0.015
YMR074C	YIR014W	0.015
YMR074C	TRK1	0.015
YMR074C	YJL207C	0.015
YMR074C	BNA1	0.015
YMR074C	YKL100C	0.015
YMR074C	VPH2	0.015
YMR074C	YKL137W	0.015
YMR074C	YLL056C	0.015
YMR074C	YLR008C	0.015
YMR074C	MLH2	0.014
YMR074C	RGR1	0.014
YMR074C	YLR108C	0.015
YMR074C	CFT2	0.014
YMR074C	YHC1	0.014
YMR074C	YLR312C	0.015
YMR074C	VIP1	0.014
YMR074C	SST2	0.014
YMR074C	RIF2	0.014
YMR074C	MVP1	0.014
YMR074C	YMR007W	0.015
YMR074C	FMS1	0.014
YMR074C	MSS1	0.015
YMR074C	TAP42	0.014
YMR074C	FAR3	0.015
YMR074C	YMR098C	0.014
YMR074C	YMR196W	0.014
YMR074C	SIW14	0.014
YMR074C	YPT53	0.015
YMR074C	SNZ2	0.015
YMR074C	ACC1	0.014
YMR074C	YOL034W	0.014
YMR074C	CDC21	0.015
YMR074C	RTS2	0.015

YMR074C	PET123	0.014
YMR074C	MTR10	0.015
YMR074C	ISU2	0.017
YMR074C	MSC6	0.015
YMR074C	YPL009C	0.014
YMR074C	MSD1	0.015
YMR074C	YPL137C	0.014
YMR074C	APG5	0.015
YMR074C	YPL159C	0.015
YMR074C	NIP100	0.015
YMR074C	IPL1	0.014
YMR074C	BBP1	0.015
YMR074C	CCL1	0.014
YMR074C	YPR078C	0.015
RCO1	Q0055	0.012
RCO1	FUN31	0.012
RCO1	ATS1	0.012
RCO1	LTE1	0.012
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RCO1	PDR3	0.012
RCO1	PEP1	0.012
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RCO1	SHE1	0.012
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RCO1	PKC1	0.012
RCO1	YBL113C	0.012
RCO1	UGA2	0.012
RCO1	YBR012WB	0.014
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RCO1	YBR025C	0.012
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RCO1	UBP14	0.012
RCO1	AKL1	0.012
RCO1	ECM2	0.012
RCO1	NRG2	0.012
RCO1	SEC18	0.012
RCO1	MIS1	0.012
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RCO1	VID24	0.012
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RCO1	TFC1	0.012
RCO1	CCZ1	0.012
RCO1	ESR1	0.012

RCO1	MAK5	0.012
RCO1	TBS1	0.012
RCO1	CDC28	0.012
RCO1	SSE2	0.012
RCO1	NPL4	0.012
RCO1	UMP1	0.012
RCO1	RPS9B	0.012
RCO1	MED8	0.012
RCO1	DUR1,2	0.012
RCO1	ISW1	0.012
RCO1	HIS7	0.012
RCO1	MRPS5	0.012
RCO1	SHG1	0.012
RCO1	RGD1	0.012
RCO1	YBR271W	0.012
RCO1	CHK1	0.012
RCO1	RIF1	0.012
RCO1	PPS1	0.012
RCO1	KCC4	0.014
RCO1	YCL039W	0.012
RCO1	PDI1	0.012
RCO1	CHA1	0.012
RCO1	YCL073C	0.012
RCO1	SAT4	0.012
RCO1	YCR015C	0.012
RCO1	SNT1	0.012
RCO1	BUD5	0.012
RCO1	PWP2	0.012
RCO1	YCR079W	0.012
RCO1	CDC39	0.012
RCO1	YCR095C	0.012
RCO1	YCR105W	0.012
RCO1	MPS1	0.014
RCO1	ARP2	0.012
RCO1	DBP10	0.012
RCO1	GPR1	0.012
RCO1	NAT1	0.012
RCO1	KRE26	0.012
RCO1	MBP1	0.012
RCO1	USO1	0.014
RCO1	IDP1	0.012
RCO1	YDL076C	0.012
RCO1	QRI2	0.012
RCO1	MSS2	0.012
RCO1	PCL2	0.012
RCO1	YDL129W	0.012
RCO1	CDC53	0.012
RCO1	RDI1	0.012
RCO1	NOP14	0.012
RCO1	CLB3	0.012
RCO1	DHH1	0.012
RCO1	SFA1	0.012
RCO1	GLT1	0.012
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RCO1	TFP1	0.014
RCO1	YDL193W	0.012
RCO1	SEC31	0.024

RCO1	CWC2	0.012
RCO1	GCS1	0.012
RCO1	GYP7	0.012
RCO1	ADY3	0.012
RCO1	LRG1	0.012
RCO1	THI13	0.012
RCO1	KCS1	0.012
RCO1	FAL1	0.012
RCO1	LUV1	0.012
RCO1	PST1	0.012
RCO1	TGL2	0.014
RCO1	MAK21	0.012
RCO1	DOS2	0.012
RCO1	DOA4	0.012
RCO1	IPT1	0.012
RCO1	RRP8	0.012
RCO1	YDR101C	0.012
RCO1	SPO71	0.012
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RCO1	FYV9	0.012
RCO1	DOP1	0.012
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PDS5	PDR3	0.012
PDS5	SHP1	0.012
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YMR086W	MNN4	0.012
YMR086W	YKL215C	0.012
YMR086W	RSC4	0.012
YMR086W	FOX2	0.012
YMR086W	YKR027W	0.012
YMR086W	TRK2	0.012
YMR086W	YKR087C	0.012
YMR086W	MLP1	0.012

YMR086W	YLR003C	0.012
YMR086W	MLH2	0.012
YMR086W	YLR035CA	0.012
YMR086W	XYL2	0.012
YMR086W	YLR073C	0.012
YMR086W	PEP3	0.014
YMR086W	VTA1	0.012
YMR086W	EMG1	0.012
YMR086W	CPR6	0.012
YMR086W	TOP3	0.012
YMR086W	RED1	0.012
YMR086W	DBP9	0.012
YMR086W	IMH1	0.012
YMR086W	YLR312C	0.014
YMR086W	CSR1	0.012
YMR086W	CDC73	0.012
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YMR086W	SIR3	0.012
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YMR086W	GLO1	0.012
YMR086W	YML6	0.012
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YMR086W	YML072C	0.012
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YMR086W	ALO1	0.012
YMR086W	NUP188	0.012
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YMR086W	YNL187W	0.012
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YMR086W	RPA49	0.012
YMR086W	YNL254C	0.012
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YMR086W	FOL1	0.012

YMR086W	BNI1	0.012
YMR086W	CLA4	0.012
YMR086W	RPC34	0.012
YMR086W	SMM1	0.012
YMR086W	POP2	0.012
YMR086W	MSE1	0.012
YMR086W	YOL034W	0.012
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YMR086W	CYT1	0.012
YMR086W	CDC21	0.012
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YMR086W	YOR093C	0.012
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YMR086W	CSR2	0.012
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YMR086W	YPR078C	0.012
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YMR086W	YPR204W	0.012
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YMR098C	YMC2	0.015	
YMR098C	YBR238C		0.015
YMR098C	HIS7	0.014	
YMR098C	CDC53	0.015	
YMR098C	HOM2	0.015	
YMR098C	PKH1	0.014	
YMR098C	ARG5,6		0.014
YMR098C	SWI4	0.014	
YMR098C	SNT2	0.015	

YMR098C	POX1	0.015
YMR098C	NAT2	0.015
YMR098C	YJL113W	0.015
YMR098C	RCY1	0.017
YMR098C	TOR1	0.015
YMR098C	STB6	0.014
YMR098C	YKL162C	0.015
YMR098C	DBP9	0.015
YMR098C	IMH1	0.014
YMR098C	YML013W	0.014
YMR098C	YML6	0.014
YMR098C	YML072C	0.015
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YMR098C	AEP1	0.593
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YMR098C	YNL089C	0.017
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YMR098C	RAD50	0.014
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YMR098C	RPN8	0.014
YMR098C	ISW2	0.015
YMR098C	YPL009C	0.014
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YMR098C	CVT9	0.014
YMR098C	YPR078C	0.015
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YPK2	TIF3	0.012
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YPK2	YPR195C	0.012
PGM2	Q0115	0.012

PGM2	Q0140	0.012
PGM2	FUN21	0.012
PGM2	ADE1	0.012
PGM2	YAR023C	0.012
PGM2	YAR070C	0.012
PGM2	PEP1	0.012
PGM2	YBL054W	0.012
PGM2	YBL055C	0.012
PGM2	SHP1	0.012
PGM2	PKC1	0.012
PGM2	CHS3	0.012
PGM2	YBR025C	0.012
PGM2	FAT1	0.012
PGM2	AME1	0.012
PGM2	ISW1	0.012
PGM2	GBP2	0.012
PGM2	PDI1	0.012
PGM2	LRE1	0.012
PGM2	SNT1	0.012
PGM2	GPM2	0.012
PGM2	MBP1	0.012
PGM2	USO1	0.012
PGM2	YDL062W	0.012
PGM2	MSS2	0.012
PGM2	GLT1	0.012
PGM2	PCL9	0.012
PGM2	SNQ2	0.012
PGM2	FIN1	0.012
PGM2	SEC7	0.012
PGM2	MTH1	0.012
PGM2	MRPS28	0.012
PGM2	HXT3	0.012
PGM2	VID21	0.012
PGM2	YDR466W	0.012
PGM2	VPS3	0.012
PGM2	SAM2	0.012
PGM2	YRF11	0.012
PGM2	URA3	0.014
PGM2	CIN8	0.012
PGM2	AFG3	0.012
PGM2	GIP2	0.012
PGM2	NUP157	0.012
PGM2	SMC1	0.012
PGM2	DST1	0.012
PGM2	LIF1	0.012
PGM2	VPS45	0.012
PGM2	SNT2	0.012
PGM2	HUL5	0.012
PGM2	YGL161C	0.012
PGM2	RAI1	0.012
PGM2	YGR090W	0.012
PGM2	VAS1	0.012
PGM2	ESP1	0.012
PGM2	BTN2	0.012
PGM2	CHO2	0.012
PGM2	YGR263C	0.012
PGM2	ECM29	0.012

PGM2	MSC7	0.012
PGM2	AAP1'	0.012
PGM2	CDC12	0.012
PGM2	NDT80	0.012
PGM2	YHR149C	0.012
PGM2	PRP8	0.012
PGM2	KOG1	0.012
PGM2	SPO22	0.012
PGM2	PFK26	0.064
PGM2	YIL113W	0.012
PGM2	RHO3	0.012
PGM2	NCA3	0.012
PGM2	URA2	0.012
PGM2	RFC2	0.012
PGM2	FIP1	0.012
PGM2	ECM17	0.012
PGM2	IML1	0.012
PGM2	SPC42	0.012
PGM2	GCN3	0.012
PGM2	GPT2	0.012
PGM2	MLP1	0.012
PGM2	UBP11	0.012
PGM2	SFI1	0.012
PGM2	YLR023C	0.012
PGM2	MLH2	0.012
PGM2	YLR097C	0.012
PGM2	SLS1	0.012
PGM2	SAM1	0.012
PGM2	YLR187W	0.012
PGM2	YLR253W	0.012
PGM2	VIP1	0.012
PGM2	CDC73	0.068
PGM2	URA4	0.012
PGM2	YLR422W	0.012
PGM2	SEN1	0.012
PGM2	YLR431C	0.012
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PGM2	ERG5	0.012
PGM2	FAR3	0.012
PGM2	YMR114C	0.012
PGM2	MRE11	0.012
PGM2	ZDS1	0.012
PGM2	IDP3	0.012
PGM2	ARK1	0.012
PGM2	YNL087W	0.012
PGM2	YPT53	0.012
PGM2	YNL195C	0.012
PGM2	TRF5	0.012
PGM2	RPC34	0.012
PGM2	DBP6	0.012
PGM2	TOP1	0.012
PGM2	PER100	0.012
PGM2	YOL098C	0.014
PGM2	RRP6	0.012
PGM2	SGT2	0.012
PGM2	HIR2	0.014
PGM2	DIA2	0.012

PGM2	YOR093C	0.012
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PGM2	YOR112W	0.012
PGM2	RPT5	0.012
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PGM2	RAD1	0.012
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YKU80	APD1	0.012
YKU80	ISW1	0.012
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YKU80	MSH3	0.012
YKU80	KCS1	0.012
YKU80	HPR1	0.012
YKU80	ARG5,6	0.012
YKU80	BOI2	0.012
YKU80	YER140W	0.012
YKU80	SMC1	0.012
YKU80	YPT1	0.012
YKU80	YFR031C	0.012
YKU80	CYS4	0.012
YKU80	RNR4	0.012
YKU80	TRM5	0.012
YKU80	SBE22	0.012
YKU80	MSH1	0.012
YKU80	PCL7	0.012
YKU80	PFK26	0.023
YKU80	CCT2	0.012
YKU80	VTH1	0.012
YKU80	YIL177C	0.012
YKU80	URA2	0.012
YKU80	RCY1	0.012
YKU80	VTH2	0.012
YKU80	OSM1	0.064
YKU80	MLP1	0.012
YKU80	RGR1	0.012
YKU80	PEP3	0.014
YKU80	YLR173W	0.012
YKU80	YLR352W	0.012
YKU80	SST2	0.012

YKU80	YML020W	0.012
YKU80	GSF2	0.012
YKU80	PIF1	0.012
YKU80	YMR196W	0.012
YKU80	ELA1	0.012
YKU80	SPO72	0.012
YKU80	YNL254C	0.012
YKU80	INP54	0.012
YKU80	CDC21	0.012
YKU80	RTS2	0.023
YKU80	PMA2	0.012
YKU80	CET1	0.012
YKU80	YPR078C	0.012
YKU80	RPN7	0.012
YKU80	TIF3	0.012
MYO5	PRP45	0.012
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MYO5	ESR1	0.012
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MYO5	ITC1	0.012
MYO5	PEX14	0.012
MYO5	SAE2	0.014
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MYO5	SAP4	0.012
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MY05	MLH2	0.012

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MYO5	YLR352W	0.012
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MYO5	CDC73	0.012
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MYO5	SEC14	0.012
MYO5	YMR099C	0.012
MYO5	FOL3	0.012
MYO5	DNF3	0.012
MYO5	MLH1	0.012
MYO5	CTL1	0.012
MYO5	PEP5	0.012
MYO5	TRI1	0.014
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MYO5	JNM1	0.012
MYO5	HRB1	0.012
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MYO5	YOR112W	0.012
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MYO5	SRP72	0.012
MYO5	PUS1	0.012
MYO5	CET1	0.012
MYO5	IQG1	0.012
MYO5	KEL3	0.012
MYO5	CDC54	0.012
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MYO5	CVT9	0.012
MYO5	SMK1	0.012
MYO5	YPR078C	0.012
MYO5	ISR1	0.012
MYO5	RPN7	0.012
MYO5	ANT1	0.012
MYO5	YPR152C	0.012
MYO5	TIF3	0.012
YMR110C	Q0050	0.012
YMR110C	Q0060	0.012
YMR110C	LTE1	0.012
YMR110C	ADE1	0.012
YMR110C	YAR070C	0.012
YMR110C	YBL004W	0.012
YMR110C	MCM2	0.012
YMR110C	YBL055C	0.012
YMR110C	SHP1	0.012
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YMR110C	BOI1	0.012

YMR110C	PKC1	0.012
YMR110C	RER2	0.012
YMR110C	CHS3	0.012
YMR110C	YBR025C	0.012
YMR110C	TFC1	0.012
YMR110C	CCZ1	0.012
YMR110C	ESR1	0.012
YMR110C	APD1	0.012
YMR110C	AME1	0.012
YMR110C	MRPS5	0.012
YMR110C	RIB5	0.012
YMR110C	RIF1	0.012
YMR110C	BPH1	0.012
YMR110C	SNT1	0.012
YMR110C	YCR105W	0.012
YMR110C	OSH2	0.012
YMR110C	YDL027C	0.012
YMR110C	CYK3	0.012
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YMR110C	ARF1	0.012
YMR110C	CWC2	0.012
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YMR110C	VID21	0.012
YMR110C	YDR372C	0.012
YMR110C	YRA1	0.012
YMR110C	RPT3	0.012
YMR110C	NCB2	0.012
YMR110C	TFB3	0.012
YMR110C	YDR466W	0.012
YMR110C	SAM2	0.012
YMR110C	GIN4	0.012
YMR110C	YDR541C	0.012
YMR110C	URA3	0.012
YMR110C	SRI1	0.012
YMR110C	CIN8	0.012
YMR110C	YEL077C	0.012
YMR110C	PRP22	0.012
YMR110C	AFG3	0.012
YMR110C	YER080W	0.012
YMR110C	TRP2	0.012

YMR110C	YER140W	0.012
YMR110C	SMC1	0.024
YMR110C	YPT1	0.012
YMR110C	YFR044C	0.012
YMR110C	CWH41	0.012
YMR110C	DST1	0.012
YMR110C	RPT6	0.012
YMR110C	GCN1	0.012
YMR110C	VAS1	0.012
YMR110C	YGR109WB	0.012
YMR110C	SPT6	0.012
YMR110C	YGR130C	0.012
YMR110C	PEX4	0.012
YMR110C	YGR154C	0.014
YMR110C	CYS4	0.014
YMR110C	AMA1	0.012
YMR110C	ECM29	0.024
YMR110C	MIP6	0.012
YMR110C	MYO1	0.012
YMR110C	RRM3	0.012
YMR110C	AAP1'	0.012
YMR110C	QNS1	0.012
YMR110C	NMD2	0.012
YMR110C	IRE1	0.012
YMR110C	SBE22	0.012
YMR110C	MSH1	0.012
YMR110C	IMP3	0.012
YMR110C	KEL1	0.012
YMR110C	FMP22	0.012
YMR110C	PCL7	0.012
YMR110C	PFK26	0.012
YMR110C	YIL112W	0.012
YMR110C	OM45	0.012
YMR110C	MLP2	0.012
YMR110C	VTH1	0.012
YMR110C	MHP1	0.012
YMR110C	IML2	0.012
YMR110C	YJL084C	0.012
YMR110C	TRK1	0.012
YMR110C	URA2	0.012
YMR110C	YJL131C	0.012
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YMR110C	VTH2	0.012
YMR110C	POL32	0.012
YMR110C	FIP1	0.012
YMR110C	YJR107W	0.012
YMR110C	SWD2	0.012
YMR110C	RSC4	0.014
YMR110C	FOX2	0.012
YMR110C	GCN3	0.012
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YMR110C	RHO4	0.012
YMR110C	MLP1	0.012
YMR110C	SFI1	0.012
YMR110C	MLH2	0.012
YMR110C	YLR076C	0.012
YMR110C	ASP31	0.012

YMR110C	ASP32	0.012
YMR110C	ASP34	0.012
YMR110C	YLR187W	0.012
YMR110C	ECM22	0.012
YMR110C	YLR278C	0.023
YMR110C	IMH1	0.012
YMR110C	YLR312C	0.012
YMR110C	CDC73	0.012
YMR110C	SEN1	0.012
YMR110C	CNA1	0.012
YMR110C	SRC1	0.012
YMR110C	MRPL3	0.012
YMR110C	MIH1	0.012
YMR110C	FAR3	0.012
YMR110C	SOV1	0.012
YMR110C	YMR157C	0.012
YMR110C	DNF3	0.012
YMR110C	SGS1	0.012
YMR110C	ADE4	0.012
YMR110C	HRB1	0.012
YMR110C	MRP7	0.012
YMR110C	IDP3	0.012
YMR110C	SFB2	0.012
YMR110C	YNL058C	0.012
YMR110C	YNL089C	0.012
YMR110C	YPT53	0.012
YMR110C	YNL195C	0.012
YMR110C	YNL234W	0.012
YMR110C	SIN4	0.012
YMR110C	DSL1	0.012
YMR110C	BNI1	0.012
YMR110C	CLA4	0.012
YMR110C	ATP11	0.012
YMR110C	ACC1	0.012
YMR110C	POP2	0.012
YMR110C	NOG2	0.012
YMR110C	YNR070W	0.012
YMR110C	TOP1	0.012
YMR110C	MDM20	0.012
YMR110C	BRX1	0.012
YMR110C	YOL087C	0.012
YMR110C	YOL098C	0.014
YMR110C	YOL117W	0.012
YMR110C	SGT2	0.012
YMR110C	CKA2	0.012
YMR110C	CDC21	0.012
YMR110C	DIA2	0.012
YMR110C	YOR093C	0.012
YMR110C	TFC7	0.012
YMR110C	YOR112W	0.012
YMR110C	RPT5	0.012
YMR110C	IDH2	0.012
YMR110C	PET123	0.014
YMR110C	SER1	0.012
YMR110C	RAD1	0.012
YMR110C	HHO1	0.012
YMR110C	RDS2	0.012

YMR110C	YPL137C	0.012
YMR110C	MRPL40	0.012
YMR110C	NIP100	0.012
YMR110C	CSM4	0.012
YMR110C	CVT9	0.012
YMR110C	YPR078C	0.012
YMR110C	TEF1	0.012
YMR110C	YPR115W	0.012
YMR110C	IWS1	0.012
YMR110C	MSS18	0.012
YMR110C	CTF4	0.012
YMR110C	YPR140W	0.012
YMR110C	TIF3	0.012
FOL3	CDC24	0.014
FOL3	YBL004W	0.015
FOL3	SHP1	0.014
FOL3	PKC1	0.612
FOL3	GAL7	0.015
FOL3	CHS3	0.015
FOL3	YBR025C	0.014
FOL3	FAT1	0.015
FOL3	AAC3	0.015
FOL3	CCZ1	0.014
FOL3	ESR1	0.015
FOL3	ISW1	0.014
FOL3	MRPS5	0.014
FOL3	BUD3	0.014
FOL3	MAK32	0.015
FOL3	MATA1	0.015
FOL3	YCR105W	0.015
FOL3	NAT1	0.014
FOL3	YDL129W	0.015
FOL3	YDL203C	0.015
FOL3	ADY3	0.015
FOL3	TGL2	0.015
FOL3	YDR128W	0.014
FOL3	SCC2	0.015
FOL3	YDR219C	0.014
FOL3	SIR4	0.014
FOL3	YDR288W	0.014
FOL3	CFT1	0.014
FOL3	YDR306C	0.015
FOL3	YRA1	0.015
FOL3	ARO80	0.015
FOL3	YDR466W	0.015
FOL3	VPS60	0.014
FOL3	YDR541C	0.015
FOL3	URA3	0.015
FOL3	RAD23	0.014
FOL3	PRP22	0.015
FOL3	PTC2	0.014
FOL3	SWI4	0.014
FOL3	SMC1	0.014
FOL3	YPT1	0.015
FOL3	GSY1	0.014
FOL3	DUO1	0.014
FOL3	MPS2	0.015

FOL3	SRM1	0.014
FOL3	MRF1	0.014
FOL3	MDS3	0.014
FOL3	YGR109WB	0.015
FOL3	YGR154C	0.015
FOL3	CYS4	0.014
FOL3	KRE11	0.015
FOL3	ERG1	0.014
FOL3	OKP1	0.014
FOL3	PET54	0.015
FOL3	FOL2	0.014
FOL3	ZUO1	0.015
FOL3	ECM29	0.014
FOL3	MYO1	0.014
FOL3	SSZ1	0.014
FOL3	NMD2	0.014
FOL3	YHR097C	0.014
FOL3	DNA2	0.014
FOL3	PRP8	0.014
FOL3	YIL071C	0.014
FOL3	SPO22	0.014
FOL3	PFK26	0.015
FOL3	YIL112W	0.014
FOL3	NUP159	0.014
FOL3	STH1	0.014
FOL3	SLN1	0.015
FOL3	MLP2	0.015
FOL3	POT1	0.015
FOL3	RRN7	0.014
FOL3	YJL225C	0.015
FOL3	TOR1	0.015
FOL3	YAE1	0.014
FOL3	NMD5	0.014
FOL3	AAD10	0.015
FOL3	YKL050C	0.015
FOL3	YKL121W	0.015
FOL3	YKL160W	0.014
FOL3	RSC4	0.014
FOL3	RPF2	0.014
FOL3	DRS1	0.014
FOL3	MLH2	0.014
FOL3	SMC4	0.015
FOL3	IDP2	0.014
FOL3	SAM1	0.014
FOL3	YLR187W	0.016
FOL3	UGT51	0.014
FOL3	YLR247C	0.015
FOL3	YCS4	0.014
FOL3	MEC3	0.014
FOL3	IMH1	0.014
FOL3	CDC25	0.015
FOL3	YLR312C	0.015
FOL3	ROM2	0.014
FOL3	CDC73	0.631
FOL3	YLR422W	0.015
FOL3	MVP1	0.014
FOL3	BUD22	0.014



FOL3	ADH3	0.015
FOL3	YMR085W	0.015
FOL3	YMR086W	0.014
FOL3	SPT21	0.015
FOL3	PET111	0.015
FOL3	TPS3	0.014
FOL3	GPI12	0.015
FOL3	JNM1	0.015
FOL3	ATM1	0.015
FOL3	SIW14	0.014
FOL3	YNL089C	0.015
FOL3	YPT53	0.015
FOL3	PHO23	0.014
FOL3	YNL234W	0.014
FOL3	CLA4	0.014
FOL3	RPC34	0.014
FOL3	POP2	0.014
FOL3	TOP1	0.014
FOL3	YOL078W	0.014
FOL3	CVT19	0.015
FOL3	MSB4	0.015
FOL3	DIA2	0.015
FOL3	GCY1	0.015
FOL3	DDP1	0.015
FOL3	SER1	0.015
FOL3	RET1	0.014
FOL3	YOR251C	0.015
FOL3	ISW2	0.017
FOL3	CHL1	0.014
FOL3	MOT1	0.014
FOL3	YPL108W	0.015
FOL3	RDS2	0.014
FOL3	YPL137C	0.014
FOL3	KIP2	0.014
FOL3	YPL166W	0.014
FOL3	MEX67	0.014
FOL3	APL5	0.014
FOL3	SRP72	0.015
FOL3	PUS1	0.014
FOL3	YPL233W	0.014
FOL3	YPR071W	0.015
FOL3	TIF3	0.014
FOL3	RPC82	0.014
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ASC1	NRG2	0.012
ASC1	RDH54	0.012
ASC1	APD1	0.012
ASC1	RGD1	0.012
ASC1	ADY3	0.012
ASC1	HEM12	0.012
ASC1	HPR1	0.012
ASC1	DOP1	0.012
ASC1	VPS3	0.012
ASC1	EAF5	0.012
ASC1	YEN1	0.012
ASC1	HOR2	0.012
ASC1	SMC1	0.012

ASC1	MAD1	0.012	
ASC1	MMS2	0.012	
ASC1	CYS4	0.024	
ASC1	MIP6	0.012	
ASC1	YHR121W		0.012
ASC1	KEL1	0.012	
ASC1	PRP8	0.012	
ASC1	PFK26	0.064	
ASC1	MLP2	0.012	
ASC1	URA2	0.012	
ASC1	YKR060W		0.012
ASC1	CDC73	0.068	
ASC1	DNF3	0.012	
ASC1	FUS2	0.012	
ASC1	IDP3	0.012	
ASC1	YNL087W		0.012
ASC1	POL1	0.012	
ASC1	STB1	0.012	
ASC1	RPC34	0.012	
ASC1	ACC1	0.012	
ASC1	CDC21	0.012	
ASC1	YOR112W		0.012
ASC1	HNT3	0.012	
ASC1	HAT1	0.012	
ASC1	ORC4	0.012	
ASC1	TIF3	0.012	
SPC24	PKC1	0.012	
SPC24	CHS3	0.012	
SPC24	ESR1	0.012	
SPC24	MRPS5	0.012	
SPC24	HEM12	0.012	
SPC24	YRA1	0.012	
SPC24	VPS60	0.012	
SPC24	SRB4	0.012	
SPC24	FAB1	0.012	
SPC24	YGR046W		0.012
SPC24	CYS4	0.024	
SPC24	YGR161C		0.012
SPC24	PFK26	0.012	
SPC24	YIL113W		0.012
SPC24	NUP159		0.012
SPC24	SLN1	0.012	
SPC24	RSC4	0.012	
SPC24	IMH1	0.012	
SPC24	CDC73	0.012	
SPC24	FKS3	0.012	
SPC24	YNL089C		0.012
SPC24	MON2	0.012	
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SPC24	SER1	0.012	
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ADE17	ADE1	0.012	
ADE17	YAR033W		0.012

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ADE17	BOI1	0.012
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ADE17	YCL046W	0.012
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ADE17	SNT1	0.012
ADE17	YCR051W	0.012
ADE17	PWP2	0.012
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ADE17	YDL010W	0.012
ADE17	YDL025C	0.012
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ADE17	DLD1	0.012
ADE17	TFP1	0.012
ADE17	CWC2	0.012
ADE17	SHS1	0.012
ADE17	ADY3	0.012
ADE17	LRG1	0.012
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ADE17	CDC34	0.012
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ADE17	YDR348C	0.012
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ADE17	XRS2	0.012
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ADE17	DYN2	0.012
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ADE17	HOR2	0.012
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ADE17	RAD4	0.012
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ADE17	YER188W	0.012
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ADE17	YGR130C	0.012
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ADE17	AAP1'	0.012
ADE17	YHR049W	0.012
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ADE17	NNF1	0.012
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ADE17	RGR1	0.012
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ADE17	SAM1	0.012
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ADE17	YMR114C	0.012
ADE17	ECM16	0.012
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ADE17	YMR166C	0.012
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ADE17	NIP29	0.012
ADE17	RDS2	0.012
ADE17	SPP1	0.012
ADE17	YPL157W	0.012
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ADE17	DPB2	0.012
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STO1	TFC3	0.012
STO1	FUN31	0.012
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STO1	SEO1	0.012
STO1	ADE1	0.055
STO1	YAT1	0.012
STO1	IMD1	0.023
STO1	PDR3	0.012
STO1	FMT1	0.012
STO1	HEK2	0.012
STO1	STU1	0.012
STO1	YBL055C	0.012
STO1	YBL057C	0.012
STO1	SHP1	0.012
STO1	BOI1	0.012
STO1	ECM21	0.012
STO1	PKC1	0.014
STO1	YBR053C	0.012
STO1	UBP14	0.014
STO1	ECM2	0.012
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STO1	RDH54	0.012
STO1	YBR074W	0.012
STO1	SEC18	0.012
STO1	SPT7	0.012
STO1	YBR090C	0.012
STO1	YBR095C	0.012
STO1	YBR096W	0.012



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STO1	YBR108W	0.012
STO1	ALG1	0.012
STO1	YBR116C	0.012
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STO1	ATG14	0.012
STO1	CCZ1	0.012
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STO1	PDB1	0.012
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STO1	PRP5	0.012
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STO1	HIS7	0.012
STO1	MRPS5	0.012
STO1	YBR259W	0.012
STO1	RIF1	0.012
STO1	GBP2	0.012
STO1	NFS1	0.012
STO1	YCL033C	0.012
STO1	YCL044C	0.012
STO1	YCL046W	0.012
STO1	KAR4	0.012
STO1	POL4	0.012
STO1	SNT1	0.012
STO1	SED4	0.012
STO1	TUP1	0.012
STO1	YCR095C	0.012
STO1	MCD1	0.012
STO1	NOP1	0.012
STO1	OSH2	0.012
STO1	YDL027C	0.012
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STO1	MBP1	0.012
STO1	USO1	0.012
STO1	IDP1	0.012
STO1	BRE1	0.012
STO1	VAM6	0.012
STO1	RPN6	0.012
STO1	QRI7	0.012
STO1	MSS2	0.012
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STO1	YHM1	0.012
STO1	RTN2	0.012
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STO1	CDC13	0.012
STO1	GCS1	0.012
STO1	HO	0.012

STO1	ADY3	0.012
STO1	KCS1	0.012
STO1	HEM12	0.012
STO1	PST1	0.012
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YMR140W	MYO4	0.012
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YMR140W	STU1	0.012
YMR140W	SHP1	0.012
YMR140W	NUP170	0.012
YMR140W	MRP21	0.012
YMR140W	CHS3	0.012
YMR140W	YBR025C	0.024
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RIM13	YCR095C	0.015
RIM13	YCR105W	0.015
RIM13	YDL027C	0.015
RIM13	PMT1	0.014
RIM13	TFP1	0.014
RIM13	CWC2	0.015
RIM13	ADY3	0.015
RIM13	ARO3	0.045
RIM13	PST1	0.015
RIM13	YDR109C	0.015
RIM13	DPB4	0.014
RIM13	YDR124W	0.014
RIM13	DOP1	0.016
RIM13	COQ4	0.015
RIM13	AHA1	0.014
RIM13	DIN7	0.015
RIM13	YDR267C	0.015
RIM13	YDR282C	0.015
RIM13	YDR291W	0.014
RIM13	YDR306C	0.015
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RIM13	SWR1	0.014
RIM13	XCM1	0.015
RIM13	YRA1	0.015
RIM13	EFT2	0.014
RIM13	HPT1	0.015
RIM13	TRS120	0.014
RIM13	YDR466W	0.015
RIM13	RIB3	0.014
RIM13	SAM2	0.014
RIM13	APA2	0.044
RIM13	URA3	0.044
RIM13	CIN8	0.015
RIM13	PRP22	0.015
RIM13	HEM14	0.015
RIM13	YER080W	0.014
RIM13	SWI4	0.014
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RIM13	PMD1	0.015
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RIM13	CHD1	0.014
RIM13	CCA1	0.014
RIM13	ADK2	0.015
RIM13	SMC1	0.014
RIM13	YPT1	0.015
RIM13	YFL042C	0.015
RIM13	PES4	0.015
RIM13	CWH41	0.015

RIM13	PNC1	0.015
RIM13	PAN2	0.014
RIM13	YGL107C	0.015
RIM13	YGL146C	0.015
RIM13	YGL185C	0.014
RIM13	GCN1	0.014
RIM13	MDS3	0.014
RIM13	ARO8	0.015
RIM13	SEC15	0.015
RIM13	YGR046W	0.014
RIM13	YGR054W	0.015
RIM13	UPF3	0.014
RIM13	YGR102C	0.015
RIM13	YGR154C	0.015
RIM13	CYS4	0.014
RIM13	YGR161C	0.014
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RIM13	OKP1	0.014
RIM13	MES1	0.014
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RIM13	ECM29	0.014
RIM13	VPS29	0.014
RIM13	MYO1	0.014
RIM13	AAP1'	0.014
RIM13	RPP1	0.014
RIM13	IRE1	0.014
RIM13	SET1	0.014
RIM13	NDT80	0.014
RIM13	YHR155W	0.015
RIM13	KEL1	0.014
RIM13	PRP8	0.014
RIM13	CKA1	0.635
RIM13	GVP36	0.014
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RIM13	SPO22	0.014
RIM13	PFK26	0.015
RIM13	YIL112W	0.014
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RIM13	STH1	0.014
RIM13	TAO3	0.015
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RIM13	TID3	0.014
RIM13	MLP2	0.015
RIM13	POT1	0.015
RIM13	VTH1	0.015
RIM13	YIR014W	0.015
RIM13	BBC1	0.014
RIM13	IML2	0.014
RIM13	URA2	0.015
RIM13	YJL149W	0.015
RIM13	SWI3	0.014
RIM13	YJL178C	0.015
RIM13	ILV3	0.015
RIM13	TOR1	0.015
RIM13	YJR107W	0.015
RIM13	YJR124C	0.015

RIM13	MGM101	0.015
RIM13	PRP40	0.014
RIM13	YKL076C	0.015
RIM13	YKL091C	0.015
RIM13	BUD2	0.014
RIM13	YKL121W	0.015
RIM13	OCT1	0.015
RIM13	RSM22	0.014
RIM13	RSC4	0.014
RIM13	YKR104W	0.015
RIM13	SFI1	0.047
RIM13	KNS1	0.015
RIM13	YLL032C	0.014
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RIM13	YLR016C	0.014
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RIM13	EMG1	0.015
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RIM13	ECM22	0.015
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RIM13	IMH1	0.014
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RIM13	YLR446W	0.015
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RIM13	MSC1	0.014
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RIM13	YMR045C	0.015
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RIM13	YMR085W	0.015
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RIM13	VTI1	0.015
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RIM13	NGL2	0.014
RIM13	HSH155	0.016
RIM13	JNM1	0.015
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RIM13	IDP3	0.015
RIM13	FAP1	0.014
RIM13	YNL045W	0.014

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RIM13	SSB2	0.014	
RIM13	MGS1	0.015	
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RIM13	SUI1	0.014	
RIM13	NRD1	0.014	
RIM13	FOL1	0.014	
RIM13	POL2	0.014	
RIM13	CLA4	0.014	
RIM13	POP2	0.014	
RIM13	YOL034W		0.014
RIM13	APM4	0.015	
RIM13	MET22	0.014	
RIM13	YOL078W		0.016
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RIM13	ADE2	0.014	
RIM13	EFT1	0.014	
RIM13	LSC1	0.014	
RIM13	YOR155C		0.014
RIM13	GLN4	0.014	
RIM13	LCB4	0.015	
RIM13	MED4	0.014	
RIM13	SER1	0.015	
RIM13	STE4	0.015	
RIM13	YOR255W		0.015
RIM13	VPH1	0.014	
RIM13	YOR271C		0.015
RIM13	YOR284W		0.015
RIM13	ISW2	0.014	
RIM13	MYO2	0.045	
RIM13	TEA1	0.015	
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RIM13	MOT1	0.014	
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RIM13	RDS2	0.014	
RIM13	YPL137C		0.014
RIM13	KES1	0.015	
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RIM13	SRP72	0.015	
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RIM13	CDC54	0.015	
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RIM13	TEF1	0.015
RIM13	YPR081C	0.015
RIM13	YPR093C	0.014
RIM13	QCR2	0.015
SMP2	Q0060	0.012
SMP2	PRP45	0.012
SMP2	GDH3	0.012
SMP2	HEK2	0.012
SMP2	PKC1	0.012
SMP2	ISW1	0.012
SMP2	YBR270C	0.012
SMP2	BUD3	0.012
SMP2	SSK22	0.012
SMP2	QRI2	0.012
SMP2	MSS2	0.012
SMP2	GCS1	0.012
SMP2	ADY3	0.012
SMP2	PST1	0.012
SMP2	MSH6	0.012
SMP2	SEC1	0.012
SMP2	SEC7	0.012
SMP2	SCC2	0.012
SMP2	SIR4	0.012
SMP2	SSD1	0.012
SMP2	YDR306C	0.012
SMP2	GIC2	0.012
SMP2	SUM1	0.012
SMP2	MRPS28	0.012
SMP2	VID21	0.012
SMP2	YRA1	0.012
SMP2	RVS167	0.012
SMP2	UTP6	0.012
SMP2	PPN1	0.012
SMP2	ITR1	0.012
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SMP2	PRP22	0.012
SMP2	AFG3	0.012
SMP2	YER080W	0.012
SMP2	MET6	0.012
SMP2	BOI2	0.012
SMP2	COX15	0.012
SMP2	BEM2	0.012
SMP2	DMC1	0.012
SMP2	MSH4	0.012
SMP2	SMC1	0.012
SMP2	YPT1	0.012
SMP2	FAB1	0.012
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SMP2	RPT6	0.012
SMP2	MPS2	0.012
SMP2	LIF1	0.012
SMP2	YGL098W	0.012
SMP2	ITC1	0.012
SMP2	MDS3	0.012
SMP2	POX1	0.012
SMP2	VID30	0.012

SMP2	YGR102C	0.012
SMP2	CAF130	0.012
SMP2	YGR154C	0.012
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SMP2	MSM1	0.012
SMP2	YGR263C	0.012
SMP2	SCW4	0.012
SMP2	ERV29	0.012
SMP2	YAP3	0.012
SMP2	VPS29	0.012
SMP2	MIP6	0.012
SMP2	MYO1	0.012
SMP2	AAP1'	0.012
SMP2	YHR097C	0.012
SMP2	IMP3	0.012
SMP2	PRP8	0.012
SMP2	FIS1	0.012
SMP2	SPO22	0.012
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SMP2	TAO3	0.012
SMP2	SLN1	0.012
SMP2	GIF1	0.012
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SMP2	URA2	0.012
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SMP2	YJR080C	0.012
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SMP2	HMS2	0.012
SMP2	YJR149W	0.012
SMP2	YJU2	0.012
SMP2	MNN4	0.012
SMP2	PXL1	0.012
SMP2	MLP1	0.012
SMP2	YKR103W	0.012
SMP2	YLL054C	0.012
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SMP2	PET309	0.012
SMP2	YLR097C	0.012
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SMP2	YRF15	0.012
SMP2	YMR098C	0.012
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SMP2	MRE11	0.012
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SMP2	YKU70	0.012
SMP2	PET8	0.012
SMP2	IDP3	0.012
SMP2	GPI15	0.012
SMP2	SSB2	0.068
SMP2	GIS2	0.012

SMP2	CLA4	0.023
SMP2	PHA2	0.012
SMP2	RPC34	0.012
SMP2	ACC1	0.012
SMP2	YOL034W	0.012
SMP2	GPM3	0.012
SMP2	PRS5	0.012
SMP2	YOL078W	0.012
SMP2	YOL098C	0.012
SMP2	CRS5	0.012
SMP2	HIR2	0.012
SMP2	CDC21	0.012
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SMP2	TFC7	0.012
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SMP2	IDH2	0.012
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SMP2	SER1	0.012
SMP2	STE4	0.012
SMP2	YOR223W	0.012
SMP2	RPN8	0.012
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SMP2	PRT1	0.012
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SMP2	SET6	0.014
SMP2	IQG1	0.012
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SMP2	DPB2	0.012
SMP2	DPM1	0.012
SMP2	SKI3	0.012
ALD3	Q0060	0.012
ALD3	Q0070	0.012
ALD3	CYS3	0.012
ALD3	LTE1	0.012
ALD3	PEP1	0.012
ALD3	SHP1	0.012
ALD3	PKC1	0.012
ALD3	YBR025C	0.012
ALD3	AME1	0.012
ALD3	CHA1	0.012
ALD3	YCR105W	0.012
ALD3	GLT1	0.012
ALD3	ADY3	0.012
ALD3	PST1	0.012
ALD3	RRP8	0.012
ALD3	SIR4	0.012
ALD3	SRP101	0.012
ALD3	YDR306C	0.012
ALD3	MRPS28	0.012
ALD3	YRA1	0.012
ALD3	YDR466W	0.012
ALD3	YEN1	0.012



ALD3	PTC2	0.012
ALD3	YER140W	0.012
ALD3	SMC1	0.012
ALD3	GSY1	0.012
ALD3	YFR031C	0.012
ALD3	MCM6	0.012
ALD3	YGL220W	0.012
ALD3	BTN2	0.012
ALD3	CYS4	0.012
ALD3	YGR161C	0.012
ALD3	YOR1	0.012
ALD3	MIP6	0.012
ALD3	AAP1'	0.024
ALD3	BZZ1	0.012
ALD3	PRP8	0.012
ALD3	PFK26	0.012
ALD3	MLP2	0.012
ALD3	BBC1	0.012
ALD3	YJL131C	0.012
ALD3	VPS35	0.012
ALD3	OSM1	0.012
ALD3	TOR1	0.012
ALD3	YJR096W	0.012
ALD3	YJR107W	0.012
ALD3	YJR129C	0.012
ALD3	ECM17	0.012
ALD3	YKL100C	0.012
ALD3	HYM1	0.012
ALD3	CBT1	0.012
ALD3	RSC4	0.012
ALD3	YKR027W	0.012
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ALD3	YLL033W	0.012
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ALD3	MHT1	0.012
ALD3	YLR187W	0.012
ALD3	YLR193C	0.012
ALD3	YLR290C	0.012
ALD3	IMH1	0.012
ALD3	IKI3	0.012
ALD3	CDC73	0.012
ALD3	YML002W	0.012
ALD3	GLO1	0.012
ALD3	GSF2	0.012
ALD3	HSC82	0.012
ALD3	IDP3	0.012
ALD3	MLS1	0.012
ALD3	YNL195C	0.012
ALD3	MRPL10	0.012
ALD3	CLA4	0.012
ALD3	POP2	0.012
ALD3	YOL087C	0.012
ALD3	CDC21	0.012
ALD3	YOR112W	0.012
ALD3	RPT5	0.012
ALD3	MED4	0.012
ALD3	YPL077C	0.012

ALD3	NAB3	0.012	
ALD3	CSR2	0.012	
ALD2	LTE1	0.014	
ALD2	MYO4	0.014	
ALD2	ADE1	0.014	
ALD2	PEP1	0.014	
ALD2	SHP1	0.014	
ALD2	BOI1	0.014	
ALD2	PKC1	0.015	
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ALD2	APD1	0.014	
ALD2	YBR246W		0.014
ALD2	MRPS5	0.014	
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ALD2	MSS2	0.015	
ALD2	TFP1	0.014	
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ALD2	ECM18	0.015	
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ALD2	MRPS28		0.014
ALD2	YRA1	0.015	
ALD2	MUS81	0.014	
ALD2	RPT3	0.015	
ALD2	URA3	0.015	
ALD2	CIN8	0.015	
ALD2	BOI2	0.015	
ALD2	VTC2	0.015	
ALD2	YPT1	0.015	
ALD2	YFR048W		0.014
ALD2	DST1	0.014	
ALD2	SNF4	0.015	
ALD2	GCN1	0.014	
ALD2	POX1	0.015	
ALD2	YGR130C		0.014
ALD2	CYS4	0.047	
ALD2	SCW4	0.014	
ALD2	YOR1	0.015	
ALD2	YAP3	0.014	
ALD2	MYO1	0.014	
ALD2	YHR040W		0.014
ALD2	AAP1'	0.016	
ALD2	PTC7	0.015	
ALD2	IRE1	0.014	
ALD2	NDT80	0.014	
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ALD2	CBR1	0.014	
ALD2	PCL7	0.014	
ALD2	MLP2	0.015	
ALD2	MPH1	0.014	
ALD2	SMC3	0.014	
ALD2	YJL107C		0.014
ALD2	TRK1	0.015	
ALD2	YAK1	0.015	
ALD2	RFC2	0.015	

ALD2	BUD4	0.014
ALD2	FIP1	0.014
ALD2	YJR107W	0.015
ALD2	YKL100C	0.612
ALD2	YPK1	0.014
ALD2	TOR2	0.015
ALD2	RSC4	0.014
ALD2	ECM4	0.014
ALD2	MLP1	0.015
ALD2	MHT1	0.014
ALD2	MLH2	0.014
ALD2	YLR097C	0.015
ALD2	YLR187W	0.014
ALD2	ECM22	0.015
ALD2	LCB5	0.015
ALD2	YHC1	0.014
ALD2	NAM2	0.014
ALD2	CDC73	0.045
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ALD2	HOF1	0.015
ALD2	MIH1	0.015
ALD2	RPL15B	0.015
ALD2	YMR130W	0.015
ALD2	ECM5	0.015
ALD2	SPT21	0.015
ALD2	HSH155	0.014
ALD2	JNM1	0.015
ALD2	ASI3	0.015
ALD2	IDP3	0.015
ALD2	SUI1	0.014
ALD2	RPC34	0.014
ALD2	TOP1	0.014
ALD2	YOL008W	0.015
ALD2	CDC21	0.015
ALD2	YOR093C	0.015
ALD2	YOR112W	0.016
ALD2	MED4	0.014
ALD2	SER1	0.015
ALD2	YOR284W	0.015
ALD2	NIP29	0.015
ALD2	YPL159C	0.015
ALD2	AFT2	0.015
ALD2	YPL251W	0.015
ALD2	SAM4	0.014
ALD2	CSR2	0.015
ALD2	ERV2	0.015
ALD2	YPR140W	0.014
HOT1	LTE1	0.012
HOT1	YAR070C	0.012
HOT1	ATP1	0.012
HOT1	YBL101WB	0.012
HOT1	YBL104C	0.012
HOT1	PKC1	0.012
HOT1	YBR030W	0.012
HOT1	ESR1	0.014
HOT1	CNS1	0.014
HOT1	YBP1	0.012

HOT1	YBR246W	0.012
HOT1	CHK1	0.012
HOT1	YCL033C	0.012
HOT1	GRX1	0.012
HOT1	YCR024C	0.012
HOT1	YDL027C	0.012
HOT1	MTF2	0.012
HOT1	PMT1	0.012
HOT1	CDC53	0.012
HOT1	YDL221W	0.012
HOT1	YDR034CD	0.012
HOT1	SPO71	0.012
HOT1	DOP1	0.012
HOT1	YDR153C	0.012
HOT1	CDC1	0.012
HOT1	YDR266C	0.012
HOT1	YDR306C	0.012
HOT1	SWA2	0.012
HOT1	MRPS28	0.012
HOT1	YDR374C	0.012
HOT1	PCL6	0.012
HOT1	BOI2	0.012
HOT1	YER140W	0.012
HOT1	DDI1	0.012
HOT1	SMC1	0.012
HOT1	CDC4	0.012
HOT1	TUB2	0.012
HOT1	NUP145	0.012
HOT1	MON1	0.012
HOT1	ARO2	0.012
HOT1	GSC2	0.012
HOT1	YGR038CB	0.012
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HOT1	YGR130C	0.012
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HOT1	YGR165W	0.012
HOT1	HGH1	0.012
HOT1	MIP6	0.012
HOT1	MYO1	0.012
HOT1	AAP1'	0.012
HOT1	NDT80	0.012
HOT1	YHR155W	0.012
HOT1	PRP8	0.012
HOT1	KOG1	0.012
HOT1	PFK26	0.012
HOT1	YIL127C	0.012
HOT1	FLX1	0.012
HOT1	RAD25	0.012
HOT1	YJL016W	0.012
HOT1	BBC1	0.012
HOT1	KAR2	0.012
HOT1	SMC3	0.012
HOT1	TRL1	0.012
HOT1	TRK1	0.012
HOT1	URA2	0.012
HOT1	RAD26	0.012
HOT1	OSM1	0.012

HOT1	YJR107W	0.012
HOT1	IML1	0.012
HOT1	CCE1	0.012
HOT1	MIF2	0.012
HOT1	YJU2	0.012
HOT1	YKL100C	0.012
HOT1	TOR2	0.012
HOT1	UBA1	0.012
HOT1	VPS1	0.012
HOT1	MLP1	0.012
HOT1	SPO75	0.012
HOT1	YLL034C	0.012
HOT1	SSK1	0.012
HOT1	MLH2	0.012
HOT1	PEP3	0.012
HOT1	YLR312C	0.012
HOT1	VAC14	0.012
HOT1	VIP1	0.012
HOT1	CDC73	0.012
HOT1	SEN1	0.012
HOT1	RIF2	0.012
HOT1	YML107C	0.012
HOT1	CLU1	0.012
HOT1	FAR3	0.012
HOT1	DNF3	0.012
HOT1	SGS1	0.012
HOT1	TRI1	0.012
HOT1	YMR247C	0.012
HOT1	PET111	0.014
HOT1	ZDS1	0.012
HOT1	ATM1	0.012
HOT1	MRP7	0.012
HOT1	SFB2	0.012
HOT1	GIS2	0.012
HOT1	POL2	0.012
HOT1	BNI1	0.012
HOT1	CLA4	0.012
HOT1	RPC34	0.012
HOT1	BIO3	0.012
HOT1	YNR068C	0.012
HOT1	YNR071C	0.012
HOT1	PHO80	0.012
HOT1	TOP1	0.012
HOT1	GPD2	0.012
HOT1	YOL078W	0.012
HOT1	RFC4	0.012
HOT1	YOL098C	0.012
HOT1	NOP8	0.012
HOT1	YOR004W	0.012
HOT1	BFR1	0.012
HOT1	YOR251C	0.012
HOT1	GDH1	0.012
HOT1	YOR379C	0.012
HOT1	SUV3	0.012
HOT1	KAP120	0.012
HOT1	CDC60	0.012
HOT1	SET6	0.012

HOT1	CTI6	0.012
HOT1	SRP72	0.012
HOT1	EAF3	0.012
HOT1	CSR2	0.012
HOT1	CVT9	0.012
HOT1	DIB1	0.012
HOT1	SRP54	0.012
HOT1	YPR140W	0.012
HOT1	SGV1	0.012
HOT1	TIF3	0.012
HOT1	SKI3	0.012
CTL1	LTE1	0.012
CTL1	YCR079W	0.012
CTL1	ARP2	0.012
CTL1	GLT1	0.012
CTL1	CWC2	0.012
CTL1	APC4	0.012
CTL1	HPR1	0.012
CTL1	YRA1	0.012
CTL1	ARO80	0.012
CTL1	TFB3	0.012
CTL1	CIN8	0.012
CTL1	RPN3	0.012
CTL1	BEM2	0.012
CTL1	GRX4	0.012
CTL1	RIM15	0.012
CTL1	PES4	0.012
CTL1	SCL1	0.012
CTL1	CWH41	0.012
CTL1	YGL140C	0.012
CTL1	YGL220W	0.012
CTL1	CYS4	0.012
CTL1	RRM3	0.012
CTL1	NMD2	0.012
CTL1	MSH1	0.012
CTL1	KEL1	0.012
CTL1	MNL1	0.012
CTL1	PCL7	0.012
CTL1	PFK26	0.012
CTL1	VTH1	0.012
CTL1	BBC1	0.012
CTL1	VTH2	0.012
CTL1	YJR107W	0.012
CTL1	MPH3	0.012
CTL1	SFK1	0.012
CTL1	SFI1	0.012
CTL1	IFH1	0.012
CTL1	YLR278C	0.012
CTL1	IMH1	0.012
CTL1	YMR010W	0.012
CTL1	YNL089C	0.012
CTL1	CBK1	0.012
CTL1	YOL150C	0.012
CTL1	CDC21	0.012
CTL1	DIA2	0.012
CTL1	YOR112W	0.012
CTL1	GLN4	0.012

CTL1	ISU2	0.012
CTL1	CTF19	0.012
CTL1	PHO85	0.012
CTL1	YPL137C	0.012
CTL1	NIP100	0.012
CTL1	CCL1	0.012
CTL1	CVT9	0.012
CTL1	YPR078C	0.012
CTL1	CTF4	0.012
CTL1	YPR140W	0.012
GCV2	LTE1	0.012
GCV2	YBL009W	0.012
GCV2	YBR012WB	0.012
GCV2	GAL1	0.012
GCV2	SEC18	0.012
GCV2	ESR1	0.012
GCV2	RPS9B	0.014
GCV2	ISW1	0.012
GCV2	HIS7	0.012
GCV2	NFS1	0.012
GCV2	SPB1	0.012
GCV2	YCR013C	0.012
GCV2	CDC39	0.014
GCV2	OSH2	0.012
GCV2	YDL027C	0.012
GCV2	PMT1	0.012
GCV2	AIR2	0.012
GCV2	CWC2	0.012
GCV2	GCS1	0.012
GCV2	BRE4	0.012
GCV2	PST1	0.012
GCV2	DOP1	0.012
GCV2	HSP78	0.012
GCV2	ZIP1	0.012
GCV2	PEP7	0.012
GCV2	YDR326C	0.012
GCV2	TRS120	0.012
GCV2	TFB3	0.012
GCV2	GIN4	0.012
GCV2	YDR541C	0.012
GCV2	URA3	0.012
GCV2	RAD4	0.012
GCV2	SMC1	0.012
GCV2	EPL1	0.012
GCV2	RPO41	0.012
GCV2	YPT1	0.012
GCV2	YGR130C	0.012
GCV2	BTN2	0.012
GCV2	PET54	0.012
GCV2	MIP6	0.012
GCV2	AAP1	0.012
GCV2	OSH3	0.012
GCV2	DNA2	0.012
GCV2	PRP8	0.012
GCV2	KOG1	0.012
GCV2	PPX1	0.012
GCV2	PFK26	0.012

GCV2	SCP160	0.012	
GCV2	YJL084C	0.012	
GCV2	YJR011C	0.012	
GCV2	OSM1	0.012	
GCV2	TOR1	0.012	
GCV2	IML1	0.051	
GCV2	MAE1	0.012	
GCV2	DNM1	0.012	
GCV2	SFI1	0.012	
GCV2	PPR1	0.012	
GCV2	MLH2	0.012	
GCV2	SRL2	0.012	
GCV2	RPL37A	0.012	
GCV2	YLR187W	0.012	
GCV2	IMH1	0.012	
GCV2	YLR312C	0.012	
GCV2	ECM30	0.012	
GCV2	YML125C	0.012	
GCV2	YMR098C	0.012	
GCV2	HFA1	0.012	
GCV2	YMR251W	0.012	
GCV2	PET111	0.012	
GCV2	YMR259C	0.012	
GCV2	HRB1	0.012	
GCV2	IDP3	0.012	
GCV2	MGS1	0.012	
GCV2	ELA1	0.012	
GCV2	RPA49	0.012	
GCV2	BNI1	0.012	
GCV2	RPC34	0.012	
GCV2	POP2	0.012	
GCV2	YOL164W	0.023	
GCV2	YOR026W	0.012	
GCV2	CYT1	0.012	
GCV2	LSC1	0.012	
GCV2	RPB2	0.012	
GCV2	GLN4	0.012	
GCV2	KIN4	0.012	
GCV2	YOR286W	0.012	
GCV2	MSD1	0.012	
GCV2	COX11	0.012	
GCV2	APL5	0.012	
GCV2	KAR3	0.012	
YMR192W	PRP45	0.012	
YMR192W	YAL061W	0.012	
YMR192W	FMT1	0.012	
YMR192W	SHP1	0.012	
YMR192W	MRP21	0.012	
YMR192W	PKC1	0.012	
YMR192W	CHS3	0.012	
YMR192W	ECM2	0.012	
YMR192W	NRG2	0.012	
YMR192W	APD1	0.012	
YMR192W	ECM31	0.012	
YMR192W	RIF1	0.012	
YMR192W	YCL044C	0.012	
YMR192W	CDC10	0.012	



YMR192W	YCR007C	0.012
YMR192W	YCR016W	0.012
YMR192W	YCR100C	0.012
YMR192W	MPS1	0.012
YMR192W	IDP1	0.067
YMR192W	YDL099W	0.012
YMR192W	TRM3	0.012
YMR192W	APG9	0.012
YMR192W	YDL173W	0.012
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YMR192W	PTP1	0.012
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YMR192W	TGL2	0.012
YMR192W	SLU7	0.012
YMR192W	MSH6	0.012
YMR192W	YDR101C	0.012
YMR192W	ECM18	0.012
YMR192W	HPR1	0.012
YMR192W	SEC1	0.012
YMR192W	AHA1	0.012
YMR192W	YDR219C	0.012
YMR192W	RRP45	0.012
YMR192W	ZIP1	0.012
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YMR192W	CCA1	0.012
YMR192W	YFL006W	0.012
YMR192W	EPL1	0.012
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YMR192W	CWH41	0.012
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YMR192W	RSC1	0.012
YMR192W	YGR154C	0.012
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YMR192W	PCT1	0.012
YMR192W	MRPL9	0.012
YMR192W	SOL4	0.012
YMR192W	YGR263C	0.012
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YMR192W	YAP3	0.012
YMR192W	MIP6	0.012

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YMR192W	RPP1	0.012
YMR192W	SSZ1	0.012
YMR192W	PTC7	0.012
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YMR192W	YHR097C	0.012
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YMR192W	PFK26	0.012
YMR192W	STH1	0.012
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YMR192W	MHP1	0.012
YMR192W	YJL046W	0.012
YMR192W	URA2	0.012
YMR192W	TIF2	0.012
YMR192W	ERG20	0.012
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YMR192W	PFD1	0.012
YMR192W	SWE1	0.012
YMR192W	VTH2	0.012
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YMR192W	IML1	0.012
YMR192W	YKL014C	0.012
YMR192W	YKL050C	0.012
YMR192W	STB6	0.012
YMR192W	BUD2	0.012
YMR192W	YJU3	0.012
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YMR192W	YKL100C	0.012
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YMR192W	YKL225W	0.012
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YMR192W	YKR035C	0.012
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YMR192W	YBT1	0.012
YMR192W	YLL058W	0.012
YMR192W	YLR097C	0.012
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YMR192W	LIP2	0.012
YMR192W	YLR247C	0.012
YMR192W	BUD6	0.012
YMR192W	ROM2	0.012
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YMR192W	RPL15B		0.012
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YMR192W	SKY1	0.012	
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YMR192W	HSH155		0.012
YMR192W	JNM1	0.012	
YMR192W	PET8	0.012	
YMR192W	IDP3	0.012	
YMR192W	BDP1	0.012	
YMR192W	END3	0.012	
YMR192W	ELA1	0.012	
YMR192W	ZWF1	0.012	
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YMR192W	CIN5	0.012	
YMR192W	RTS2	0.012	
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YMR192W	LSC1	0.012	
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YMR192W	MSD1	0.012	
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YMR192W	CCL1	0.012	
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YMR192W	COD1	0.012	
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YMR192W	YPR158W		0.012
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YMR196W	LTE1	0.012
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YMR196W	ILS1	0.012
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YMR196W	YBR025C	0.014
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YMR196W	PWP2	0.012
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YMR196W	ADY3	0.012
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YMR196W	PUS2	0.012
YMR196W	YGL068W	0.012
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YMR196W	GSC2	0.012
YMR196W	YGR090W	0.012
YMR196W	YGR127W	0.012
YMR196W	YGR154C	0.023
YMR196W	PCT1	0.012
YMR196W	CCH1	0.012
YMR196W	YOR1	0.012
YMR196W	YHR003C	0.014
YMR196W	RRM3	0.012
YMR196W	YHR035W	0.012
YMR196W	YHR036W	0.012
YMR196W	AAP1'	0.012
YMR196W	SSF1	0.012
YMR196W	NDT80	0.012
YMR196W	MRPL6	0.012
YMR196W	YHR155W	0.012
YMR196W	DNA2	0.012
YMR196W	PRP8	0.012
YMR196W	APG7	0.012
YMR196W	GND1	0.012
YMR196W	YHR199C	0.012
YMR196W	YIL006W	0.014
YMR196W	YIL042C	0.012
YMR196W	YIL091C	0.012
YMR196W	PFK26	0.012
YMR196W	STH1	0.012
YMR196W	TAO3	0.012
YMR196W	FLX1	0.012
YMR196W	OM45	0.012
YMR196W	TID3	0.012
YMR196W	MLP2	0.012
YMR196W	YIL161W	0.012
YMR196W	BBC1	0.012
YMR196W	VPS53	0.012

YMR196W	NUP192	0.012
YMR196W	IML2	0.012
YMR196W	URA2	0.012
YMR196W	YJL131C	0.012
YMR196W	ERG20	0.012
YMR196W	OSM1	0.012
YMR196W	TOR1	0.012
YMR196W	BUD4	0.012
YMR196W	YJR107W	0.012
YMR196W	IML1	0.012
YMR196W	SWD2	0.012
YMR196W	YKL100C	0.012
YMR196W	LAP4	0.012
YMR196W	DBR1	0.012
YMR196W	HYM1	0.012
YMR196W	RSC4	0.024
YMR196W	YKR015C	0.012
YMR196W	PXL1	0.012
YMR196W	SFI1	0.024
YMR196W	YLL007C	0.012
YMR196W	KNS1	0.012
YMR196W	RNP1	0.012
YMR196W	YLL049W	0.012
YMR196W	RAD5	0.012
YMR196W	MLH2	0.012
YMR196W	REX3	0.012
YMR196W	YLR173W	0.012
YMR196W	SAM1	0.012
YMR196W	VTA1	0.012
YMR196W	SWI6	0.012
YMR196W	RPL37A	0.012
YMR196W	YLR187W	0.012
YMR196W	CPR6	0.012
YMR196W	ECM22	0.012
YMR196W	EST1	0.012
YMR196W	LIP2	0.012
YMR196W	VPS34	0.012
YMR196W	GSY2	0.012
YMR196W	YLR278C	0.012
YMR196W	YLR283W	0.012
YMR196W	GCD7	0.012
YMR196W	STT4	0.012
YMR196W	YLR312C	0.012
YMR196W	CSR1	0.012
YMR196W	IKI3	0.012
YMR196W	SKI2	0.012
YMR196W	SPT5	0.012
YMR196W	YML087C	0.012
YMR196W	MVP1	0.012
YMR196W	SPO20	0.012
YMR196W	ARP9	0.012
YMR196W	YMR045C	0.012
YMR196W	SOV1	0.012
YMR196W	PDS5	0.012
YMR196W	YMR084W	0.012
YMR196W	RPL15B	0.012
YMR196W	POM152	0.012

YMR196W	RIM13	0.012
YMR196W	SPT21	0.012
YMR196W	SGS1	0.012
YMR196W	PET111	0.012
YMR196W	YMR289W	0.012
YMR196W	JNM1	0.012
YMR196W	ADE4	0.012
YMR196W	MRP7	0.012
YMR196W	IDH1	0.012
YMR196W	BDP1	0.012
YMR196W	SFB2	0.012
YMR196W	YNL087W	0.012
YMR196W	YPT53	0.012
YMR196W	INP52	0.012
YMR196W	CBK1	0.012
YMR196W	YNL181W	0.012
YMR196W	SSB2	0.067
YMR196W	POP2	0.012
YMR196W	TOP1	0.012
YMR196W	YOL078W	0.012
YMR196W	REX4	0.012
YMR196W	PKH2	0.012
YMR196W	YOL128C	0.012
YMR196W	YOR019W	0.012
YMR196W	GLO4	0.012
YMR196W	SGT1	0.012
YMR196W	ASE1	0.012
YMR196W	DIA2	0.012
YMR196W	YOR093C	0.012
YMR196W	CRC1	0.012
YMR196W	LSC1	0.012
YMR196W	YOR154W	0.012
YMR196W	YOR164C	0.012
YMR196W	MED4	0.012
YMR196W	SLK19	0.012
YMR196W	LIP5	0.012
YMR196W	STE4	0.012
YMR196W	YOR285W	0.012
YMR196W	SNF2	0.012
YMR196W	ISW2	0.012
YMR196W	YOR315W	0.012
YMR196W	TEA1	0.012
YMR196W	MSC6	0.012
YMR196W	CHL1	0.012
YMR196W	ISM1	0.012
YMR196W	LPE10	0.012
YMR196W	MOT1	0.012
YMR196W	YPL088W	0.012
YMR196W	HOS3	0.012
YMR196W	SPP1	0.012
YMR196W	YPL159C	0.012
YMR196W	CDC60	0.012
YMR196W	NAB3	0.012
YMR196W	AFT2	0.012
YMR196W	NEW1	0.012
YMR196W	CET1	0.012
YMR196W	BBP1	0.012

YMR196W	CDC54	0.012
YMR196W	CCL1	0.012
YMR196W	MSF1	0.012
YMR196W	SMK1	0.012
YMR196W	YPR059C	0.012
YMR196W	YPR112C	0.012
YMR196W	YPR140W	0.012
YMR196W	RPC82	0.012
YMR196W	QCR2	0.012
RAD14	LTE1	0.012
RAD14	RFA1	0.024
RAD14	PIM1	0.012
RAD14	CHS3	0.012
RAD14	RDH54	0.012
RAD14	RPG1	0.012
RAD14	RAD16	0.012
RAD14	OPY1	0.012
RAD14	SUP45	0.012
RAD14	ISW1	0.012
RAD14	YBR281C	0.012
RAD14	MRPL27	0.012
RAD14	CDC39	0.012
RAD14	YCR105W	0.012
RAD14	QRI7	0.012
RAD14	GLT1	0.012
RAD14	ADY3	0.012
RAD14	KRS1	0.012
RAD14	DOS2	0.012
RAD14	SAC3	0.012
RAD14	AHA1	0.012
RAD14	SRP101	0.012
RAD14	YDR306C	0.012
RAD14	ASP1	0.012
RAD14	YDR332W	0.012
RAD14	YDR466W	0.012
RAD14	RSM28	0.012
RAD14	YDR541C	0.012
RAD14	URA3	0.012
RAD14	PRP22	0.012
RAD14	CAJ1	0.012
RAD14	YER140W	0.012
RAD14	CHD1	0.012
RAD14	ADK2	0.012
RAD14	SMC1	0.012
RAD14	LPD1	0.012
RAD14	YPT1	0.012
RAD14	CKB1	0.012
RAD14	VAS1	0.012
RAD14	YGR111W	0.012
RAD14	YGR130C	0.012
RAD14	CYS4	0.012
RAD14	YGR161C	0.012
RAD14	OKP1	0.012
RAD14	MRPL9	0.012
RAD14	PET54	0.012
RAD14	NMD2	0.012
RAD14	YHR097C	0.064



RAD14	CTM1	0.012
RAD14	MSH1	0.012
RAD14	CBR1	0.012
RAD14	SYG1	0.012
RAD14	PFK26	0.014
RAD14	BNR1	0.012
RAD14	YIR014W	0.012
RAD14	SNX4	0.012
RAD14	MTR4	0.012
RAD14	YJL084C	0.014
RAD14	GSH1	0.014
RAD14	URA2	0.012
RAD14	GEA1	0.012
RAD14	TOR1	0.012
RAD14	YJR107W	0.012
RAD14	YJU2	0.012
RAD14	CWP1	0.012
RAD14	MLP1	0.012
RAD14	RPS0B	0.014
RAD14	YLR049C	0.012
RAD14	RGR1	0.012
RAD14	YLR173W	0.012
RAD14	SAM1	0.012
RAD14	LIP2	0.012
RAD14	IMH1	0.012
RAD14	YLR422W	0.012
RAD14	SEN1	0.012
RAD14	MVP1	0.012
RAD14	YMR107W	0.012
RAD14	ECM16	0.012
RAD14	SMP2	0.012
RAD14	ESC1	0.012
RAD14	PET111	0.012
RAD14	YNL234W	0.012
RAD14	POP2	0.012
RAD14	MSE1	0.012
RAD14	YOL034W	0.012
RAD14	YOL078W	0.012
RAD14	MPD2	0.012
RAD14	PET123	0.012
RAD14	RIS1	0.012
RAD14	YOR298W	0.012
RAD14	ISM1	0.012
RAD14	YPL077C	0.023
RAD14	KRE24	0.012
RAD14	MSD1	0.012
RAD14	DBP1	0.012
RAD14	YPL137C	0.012
RAD14	APG5	0.012
RAD14	OYE3	0.064
RAD14	YPL222W	0.012
RAD14	CET1	0.012
RAD14	SAM4	0.012
RAD14	CDC54	0.012
RAD14	CCL1	0.012
RAD14	TKL1	0.012
RAD14	YPR078C	0.012

RAD14	TIF3	0.012
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PFK2	CDC24	0.012
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PFK2	FES1	0.014
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PFK2	RTN2	0.012

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PFK2	IDH1	0.012

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PFK2	ASN1	0.012	
YMR222C	TFC3	0.012	
YMR222C	LTE1	0.012	
YMR222C	YAR070C	0.012	0.012
YMR222C	SHP1	0.012	
YMR222C	RPS9B	0.012	
YMR222C	ISW1	0.012	
YMR222C	HIS7	0.012	
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YMR222C	CHA1	0.012	
YMR222C	MSH6	0.012	
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YMR222C	PUF6	0.012	
YMR222C	GIN4	0.012	
YMR222C	YER080W	0.012	0.012
YMR222C	SMC1	0.012	
YMR222C	YFR031C	0.012	0.012
YMR222C	DST1	0.014	
YMR222C	YGL064C	0.012	0.012
YMR222C	TIP20	0.012	
YMR222C	GCN1	0.024	
YMR222C	YGL220W	0.012	0.012
YMR222C	YGR066C	0.012	0.012
YMR222C	BNS1	0.012	
YMR222C	NMD2	0.023	
YMR222C	PFK26	0.012	
YMR222C	YIR036C	0.012	0.012
YMR222C	URA2	0.012	
YMR222C	OSM1	0.012	
YMR222C	ECM17	0.012	
YMR222C	IML1	0.012	



YMR222C	FAS1	0.063
YMR222C	NUP133	0.012
YMR222C	YLL034C	0.012
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YMR222C	MLH2	0.012
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YMR222C	SSN8	0.012
YMR222C	YNL089C	0.012
YMR222C	RAD50	0.012
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YMR222C	SEC2	0.012
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YMR222C	GPM3	0.012
YMR222C	ROD1	0.012
YMR222C	YOR042W	0.012
YMR222C	PET123	0.012
YMR222C	MED4	0.012
YMR222C	YOR243C	0.012
YMR222C	ISW2	0.012
YMR222C	MIP1	0.012
YMR222C	CHL1	0.012
YMR222C	ISM1	0.012
YMR222C	YPL077C	0.012
YMR222C	MSD1	0.012
YMR222C	BBP1	0.012
UBP8	Q0050	0.012
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UBP8	LTE1	0.012
UBP8	MYO4	0.012
UBP8	YAL049C	0.012
UBP8	RFA1	0.012
UBP8	ADE1	0.012
UBP8	YAR070C	0.012
UBP8	PDR3	0.012
UBP8	PEP1	0.012
UBP8	SHE1	0.012
UBP8	URA7	0.012
UBP8	YBL055C	0.012
UBP8	SHP1	0.012
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RRP5	ICL2	0.012
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RRP5	YPR013C	0.012
RRP5	CDC54	0.012
RRP5	EAF3	0.012
RRP5	YME1	0.012
RRP5	CCL1	0.012
RRP5	CSR2	0.012
RRP5	SDF1	0.012
RRP5	YPR045C	0.012
RRP5	CVT9	0.012
RRP5	MAK3	0.012
RRP5	SMK1	0.012
RRP5	SEC8	0.012
RRP5	YPR059C	0.012
RRP5	YPR061C	0.012
RRP5	NOT5	0.012
RRP5	YPR078C	0.012
RRP5	TEF1	0.012
RRP5	YPR081C	0.012
RRP5	SRP54	0.012
RRP5	RDS3	0.012
RRP5	SYT1	0.012
RRP5	PRE2	0.012
RRP5	COD1	0.012
RRP5	RPN7	0.012
RRP5	YPR109W	0.012
RRP5	YPR112C	0.012
RRP5	PIS1	0.012
RRP5	YPR114W	0.012
RRP5	YPR115W	0.014

RRP5	YPR117W	0.012
RRP5	CLB2	0.012
RRP5	YPR127W	0.012
RRP5	SCD6	0.012
RRP5	IWS1	0.012
RRP5	CTF4	0.012
RRP5	YPR140W	0.012
RRP5	KAR3	0.014
RRP5	YPR148C	0.012
RRP5	YPR158CD	0.012
RRP5	KRE6	0.012
RRP5	TIF3	0.012
RRP5	NUT2	0.012
RRP5	SEC23	0.012
RRP5	SMX3	0.012
RRP5	PZF1	0.012
RRP5	SKI3	0.012
RRP5	RPC82	0.012
RRP5	QCR2	0.012
RRP5	YPR204W	0.012
FUS2	PKC1	0.015
FUS2	CHA1	0.015
FUS2	PWP2	0.014
FUS2	SSK22	0.015
FUS2	KCS1	0.014
FUS2	AHA1	0.014
FUS2	YDR306C	0.015
FUS2	RSM28	0.015
FUS2	SMC1	0.014
FUS2	PEX14	0.015
FUS2	SOL4	0.014
FUS2	RRM3	0.015
FUS2	PRP8	0.014
FUS2	MLP2	0.017
FUS2	YIL177C	0.015
FUS2	YJL225C	0.015
FUS2	NUP100	0.015
FUS2	RSC4	0.014
FUS2	MLH2	0.014
FUS2	XYL2	0.015
FUS2	IMH1	0.014
FUS2	EFR3	0.015
FUS2	FAP1	0.014
FUS2	PDR16	0.015
FUS2	YOR112W	0.014
FUS2	LIP5	0.014
FUS2	YOR255W	0.015
FUS2	CVT9	0.014
TAF17	Q0055	0.012
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TAF17	SHP1	0.012
TAF17	UBP13	0.012
TAF17	PKC1	0.012
TAF17	UBP14	0.012

TAF17	ECM2	0.012
TAF17	RPG1	0.012
TAF17	ARA1	0.012
TAF17	TBS1	0.012
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TAF17	TRP2	0.012
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YMR237W	TFC3	0.014
YMR237W	DEP1	0.012
YMR237W	LTE1	0.012

YMR237W	GDH3	0.012
YMR237W	SEO1	0.012
YMR237W	YAR030C	0.012
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YMR237W	SEC7	0.012
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YMR237W	LCP5	0.012
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YMR237W	HFM1	0.012
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YMR237W	MUQ1	0.012

YMR237W	TFC4	0.012
YMR237W	YGR053C	0.012
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YMR237W	YGR068C	0.012
YMR237W	YGR090W	0.012
YMR237W	VAS1	0.014
YMR237W	YGR102C	0.012
YMR237W	YGR111W	0.012
YMR237W	DAM1	0.012
YMR237W	PRE9	0.012
YMR237W	CBF2	0.012
YMR237W	YGR150C	0.012
YMR237W	YGR154C	0.012
YMR237W	CYS4	0.012
YMR237W	YGR161C	0.012
YMR237W	OKP1	0.012
YMR237W	XKS1	0.012
YMR237W	YGR201C	0.012
YMR237W	PCT1	0.012
YMR237W	MRPL9	0.012
YMR237W	YGR250C	0.012
YMR237W	GCN5	0.012
YMR237W	RAD2	0.012
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YMR237W	YGR263C	0.012
YMR237W	SLH1	0.012
YMR237W	TAF145	0.012
YMR237W	YGR277C	0.012
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YMR237W	SCW4	0.012
YMR237W	YOR1	0.012
YMR237W	ERV29	0.012
YMR237W	YAP3	0.012
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YMR237W	GUT1	0.012
YMR237W	LEU5	0.012
YMR237W	ERG11	0.012
YMR237W	MIP6	0.012
YMR237W	YSC84	0.012
YMR237W	MYO1	0.024
YMR237W	MAS2	0.012
YMR237W	THR1	0.012
YMR237W	RPN1	0.012
YMR237W	RRM3	0.012
YMR237W	YHR033W	0.012
YMR237W	FIL1	0.012
YMR237W	YHR040W	0.012
YMR237W	INM1	0.012
YMR237W	AAP1'	0.014
YMR237W	RPP1	0.012
YMR237W	RRP4	0.012
YMR237W	PTC7	0.012
YMR237W	NMD2	0.012
YMR237W	IRE1	0.012
YMR237W	YHR083W	0.012
YMR237W	SFB3	0.012
YMR237W	CDC12	0.012

YMR237W	SET1	0.012
YMR237W	NDT80	0.012
YMR237W	SPL2	0.012
YMR237W	YHR155W	0.012
YMR237W	KEL1	0.014
YMR237W	YHR159W	0.012
YMR237W	YAP1801	0.012
YMR237W	DNA2	0.012
YMR237W	PRP8	0.012
YMR237W	APG7	0.012
YMR237W	STB5	0.012
YMR237W	OYE2	0.012
YMR237W	KOG1	0.012
YMR237W	YHR199C	0.012
YMR237W	MNL1	0.012
YMR237W	YHR209W	0.012
YMR237W	YIL019W	0.012
YMR237W	YIL024C	0.012
YMR237W	CBR1	0.024
YMR237W	AGE2	0.012
YMR237W	SYG1	0.012
YMR237W	YRB2	0.012
YMR237W	HOP1	0.012
YMR237W	SPO22	0.012
YMR237W	SDS3	0.012
YMR237W	SHQ1	0.012
YMR237W	MOB1	0.012
YMR237W	PFK26	0.012
YMR237W	YIL113W	0.012
YMR237W	NUP159	0.014
YMR237W	STH1	0.012
YMR237W	TAO3	0.012
YMR237W	OM45	0.012
YMR237W	CCT2	0.012
YMR237W	TID3	0.012
YMR237W	MLP2	0.012
YMR237W	DNA43	0.012
YMR237W	YIL158W	0.012
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YMR237W	VTH1	0.012
YMR237W	YIL177C	0.012
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YMR237W	MND2	0.012
YMR237W	CYR1	0.012
YMR237W	YJL011C	0.012
YMR237W	YJL019W	0.012
YMR237W	BBC1	0.012
YMR237W	PET130	0.014
YMR237W	MHP1	0.012
YMR237W	RTT101	0.012
YMR237W	MPM1	0.012
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YMR237W	YJL084C	0.012
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YMR237W	DPB11	0.012
YMR237W	YJL103C	0.012

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YMR237W	YJL113W	0.012
YMR237W	TRK1	0.012
YMR237W	URA2	0.012
YMR237W	YJL131C	0.012
YMR237W	YJL147C	0.012
YMR237W	SET2	0.012
YMR237W	SWI3	0.012
YMR237W	PFD1	0.012
YMR237W	YJL185C	0.012
YMR237W	YJL200C	0.012
YMR237W	RCY1	0.012
YMR237W	CBP1	0.012
YMR237W	YJL213W	0.012
YMR237W	YJL225C	0.012
YMR237W	TDH2	0.012
YMR237W	YJR024C	0.012
YMR237W	RAD26	0.012
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YMR237W	NTA1	0.012
YMR237W	ARP3	0.012
YMR237W	TOR1	0.023
YMR237W	CDC11	0.012
YMR237W	YJR088C	0.012
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YMR237W	YJR107W	0.012
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YMR237W	IML1	0.012
YMR237W	YJR154W	0.012
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YMR237W	RAM2	0.012
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YMR237W	OCT1	0.012
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YMR237W	YLR193C	0.012
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YMR237W	YMR097C	0.012
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YMR237W	ZWF1	0.012
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YMR237W	DBP5	0.012
YMR237W	RAT1	0.012
YMR237W	YOR054C	0.012
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YMR237W	YOR066W	0.012
YMR237W	GYP1	0.012
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RNT1	RAD2	0.012
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RNT1	TAO3	0.012
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RNT1	NET1	0.012
RNT1	IML2	0.012
RNT1	URA2	0.012
RNT1	VTH2	0.012
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RNT1	YMR031C	0.012
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RNT1	NIP1	0.012
RNT1	HRB1	0.012
RNT1	IDP3	0.012
RNT1	YPT53	0.012
RNT1	NOP13	0.012
RNT1	SSB2	0.103

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RNT1	RPB2	0.012	
RNT1	SER1	0.012	
RNT1	LIP5	0.012	
RNT1	STE4	0.012	
RNT1	YOR284W		0.012
RNT1	YOR287C		0.012
RNT1	UAF30	0.012	
RNT1	OYE3	0.012	
RNT1	PUS1	0.139	
RNT1	YPR112C		0.012
RNT1	TIF3	0.012	
YMR258C	PEP1	0.012	
YMR258C	APL3	0.012	
YMR258C	SHP1	0.012	
YMR258C	CHS3	0.012	
YMR258C	YBR025C		0.012
YMR258C	YCR016W		0.012
YMR258C	SNT1	0.012	
YMR258C	YCR105W		0.012
YMR258C	BMH2	0.012	
YMR258C	ECM18	0.012	
YMR258C	SEC7	0.012	
YMR258C	YDR306C		0.012
YMR258C	GPI8	0.012	
YMR258C	TCM10	0.012	
YMR258C	VID21	0.012	
YMR258C	YDR444W		0.012
YMR258C	SAM2	0.012	
YMR258C	AFG1	0.012	
YMR258C	CIN8	0.012	
YMR258C	NUG1	0.012	
YMR258C	YER077C		0.012
YMR258C	LCP5	0.012	
YMR258C	BRR2	0.012	
YMR258C	DST1	0.012	
YMR258C	ITC1	0.012	
YMR258C	POX1	0.012	
YMR258C	ASN2	0.012	
YMR258C	YGR130C		0.012
YMR258C	AMA1	0.012	
YMR258C	ERV29	0.012	
YMR258C	ECM29	0.012	
YMR258C	PRP8	0.012	
YMR258C	KOG1	0.012	

YMR258C	PFK26	0.012
YMR258C	SLN1	0.012
YMR258C	PEP8	0.012
YMR258C	ARG3	0.012
YMR258C	SWI3	0.012
YMR258C	YJR080C	0.012
YMR258C	IML1	0.012
YMR258C	PHD1	0.012
YMR258C	YKL100C	0.012
YMR258C	RSC4	0.012
YMR258C	MET1	0.012
YMR258C	RNP1	0.012
YMR258C	MLH2	0.012
YMR258C	REX3	0.012
YMR258C	HOG1	0.012
YMR258C	YLR187W	0.012
YMR258C	IMH1	0.012
YMR258C	MRPL15	0.014
YMR258C	CDC73	0.012
YMR258C	ERG5	0.012
YMR258C	YMR251W	0.012
YMR258C	HSH155	0.012
YMR258C	JNM1	0.012
YMR258C	GAS1	0.012
YMR258C	FAP1	0.012
YMR258C	YPT53	0.012
YMR258C	YNL120C	0.012
YMR258C	CBK1	0.012
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YMR258C	RPC34	0.012
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YMR258C	PPM2	0.012
YMR258C	YOL164W	0.012
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YMR258C	YOR112W	0.012
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YMR258C	ISW2	0.012
YMR258C	RRP12	0.012
YMR258C	SPO19	0.012
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YMR259C	CHS3	0.012



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YMR259C	GCN2	0.014
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YMR259C	YDR306C	0.012
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YMR259C	VID21	0.012
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TIF11	CEM1	0.012
TIF11	SMC1	0.012
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TIF11	YGR068C	0.014
TIF11	KRE11	0.012
TIF11	YOR1	0.012
TIF11	ERV29	0.012
TIF11	MIP6	0.012
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TIF11	YJR107W	0.012
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TIF11	PHD1	0.012
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TIF11	YLR187W	0.012
TIF11	YLR193C	0.012

TIF11	YLR278C	0.012
TIF11	IKI3	0.012
TIF11	YLR422W	0.012
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TIF11	ATM1	0.012
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TIF11	YOR112W	0.012
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TIF11	SER1	0.012
TIF11	YOR255W	0.012
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TIF11	YOR396W	0.012
TIF11	ISM1	0.012
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TIF11	YPR112C	0.012
TIF11	QCR2	0.012
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TPS3	KNS1	0.012
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TPS3	UBR2	0.012
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PRP24	SHP1	0.012
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PRP24	ORC2	0.012
PRP24	RPG1	0.012
PRP24	APD1	0.012
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PRP24	RNR4	0.012
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PRP24	YAP3	0.012
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PRP24	AAP1'	0.012

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BUL1	TIF3	0.012
BUL1	RPC82	0.012
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FCP1	APL3	0.014
FCP1	FUI1	0.015
FCP1	SHP1	0.014
FCP1	BOI1	0.014
FCP1	MNN2	0.014
FCP1	PDX3	0.015
FCP1	ECM2	0.014
FCP1	RAD16	0.015
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FCP1	SMP2	0.014
FCP1	ALD2	0.014
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FCP1	IDP3	0.015
FCP1	BDP1	0.015
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FCP1	ORC4	0.014
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AEP2	CCR4	0.012
AEP2	ADE1	0.012
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AEP2	YBL004W	0.012
AEP2	SHP1	0.012
AEP2	MRP21	0.012
AEP2	PKC1	0.012
AEP2	CHS3	0.014
AEP2	YBR025C	0.012
AEP2	ATP3	0.012
AEP2	ZTA1	0.012
AEP2	VMA2	0.012
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AEP2	MAK5	0.012
AEP2	APD1	0.012
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AEP2	SNT1	0.012
AEP2	RRP43	0.012
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AEP2	KRS1	0.012	
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AEP2	TUB2	0.012	
AEP2	RPN11	0.024	
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AEP2	DST1	0.012	
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AEP2	PDX1	0.012
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AEP2	MYO1	0.024
AEP2	RRM3	0.012
AEP2	AAP1'	0.012
AEP2	RPP1	0.012
AEP2	SSZ1	0.012
AEP2	IRE1	0.012
AEP2	ESC4	0.012
AEP2	PRP8	0.012
AEP2	APG7	0.012
AEP2	PPX1	0.012
AEP2	CBR1	0.012
AEP2	HOP1	0.012
AEP2	PFK26	0.063
AEP2	YIL112W	0.014
AEP2	YIL113W	0.012
AEP2	OM45	0.012
AEP2	CCT2	0.012
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AEP2	URA2	0.012
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AEP2	PFD1	0.012
AEP2	YJL207C	0.012
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AEP2	YJR030C	0.012
AEP2	OSM1	0.012
AEP2	TOR1	0.012

AEP2	YJR107W	0.012
AEP2	MNS1	0.012
AEP2	IML1	0.012
AEP2	HMS2	0.012
AEP2	CCE1	0.012
AEP2	OAR1	0.012
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AEP2	YKL100C	0.014
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AEP2	YKR038C	0.012
AEP2	TIF1	0.012
AEP2	CCP1	0.012
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AEP2	MLP1	0.012
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AEP2	YEF3	0.012
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AEP2	YCS4	0.012
AEP2	IMH1	0.012
AEP2	DUS3	0.012
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GLC8	YNL201C	0.012
GLC8	MGS1	0.012
GLC8	YNL234W	0.012
GLC8	SPO72	0.012
GLC8	RAD50	0.024
GLC8	YNL254C	0.012
GLC8	ACC1	0.012
GLC8	POP2	0.012
GLC8	BIO3	0.012
GLC8	SPE2	0.012
GLC8	YOL078W	0.012
GLC8	YOL101C	0.012
GLC8	CTR9	0.012
GLC8	YOL150C	0.012
GLC8	STD1	0.012
GLC8	DIA2	0.012
GLC8	YOR093C	0.012
GLC8	YOR112W	0.012
GLC8	ORT1	0.012
GLC8	LSC1	0.024
GLC8	ODC2	0.012
GLC8	YOR271C	0.012
GLC8	ISW2	0.012
GLC8	RPA190	0.012
GLC8	YOR343C	0.012
GLC8	RAD1	0.012
GLC8	PMA2	0.012
GLC8	VPS16	0.012
GLC8	MOT1	0.012
GLC8	NOG1	0.012
GLC8	PNG1	0.012
GLC8	NIP100	0.012
GLC8	APL5	0.012
GLC8	IPL1	0.012
GLC8	LEA1	0.012
GLC8	YPL222W	0.012

GLC8	FAS2	0.012
GLC8	YPL280W	0.012
GLC8	CVT9	0.012
GLC8	YPR078C	0.012
GLC8	YPR091C	0.012
GLC8	YPR117W	0.012
GLC8	IWS1	0.012
GLC8	YPR140W	0.012
GLC8	SKI3	0.012
ADH6	LTE1	0.014
ADH6	GDH3	0.015
ADH6	ADE1	0.014
ADH6	PEP1	0.014
ADH6	SHP1	0.014
ADH6	YBL060W	0.015
ADH6	CHS3	0.015
ADH6	YBR025C	0.014
ADH6	YBR270C	0.015
ADH6	YDL027C	0.015
ADH6	YDL146W	0.015
ADH6	ADR1	0.015
ADH6	YDR306C	0.015
ADH6	ASP1	0.015
ADH6	YDR326C	0.015
ADH6	VID21	0.015
ADH6	YRA1	0.015
ADH6	UTP6	0.014
ADH6	YDR541C	0.015
ADH6	URA3	0.015
ADH6	MAK10	0.014
ADH6	PRP22	0.015
ADH6	SMC1	0.014
ADH6	PES4	0.015
ADH6	GCN1	0.014
ADH6	KRE11	0.015
ADH6	AMA1	0.015
ADH6	PHO81	0.014
ADH6	MIP6	0.015
ADH6	AAP1'	0.014
ADH6	IRE1	0.014
ADH6	YHR080C	0.015
ADH6	CBR1	0.014
ADH6	PFK26	0.015
ADH6	URA2	0.015
ADH6	FIP1	0.017
ADH6	ECM17	0.014
ADH6	YKL100C	0.015
ADH6	MLP1	0.015
ADH6	SFI1	0.014
ADH6	YLL023C	0.017
ADH6	MLH2	0.014
ADH6	REX3	0.015
ADH6	PEP3	0.015
ADH6	YLR187W	0.014
ADH6	PNP1	0.014
ADH6	YEF3	0.014
ADH6	YLR352W	0.015

ADH6	RHC18	0.014
ADH6	SEN1	0.014
ADH6	ERG5	0.015
ADH6	HOF1	0.015
ADH6	YMR098C	0.014
ADH6	YMR114C	0.015
ADH6	IDP3	0.015
ADH6	MSK1	0.014
ADH6	YNL087W	0.015
ADH6	NOP13	0.014
ADH6	CLA4	0.014
ADH6	NOG2	0.014
ADH6	NGL1	0.014
ADH6	YOL117W	0.014
ADH6	RTS2	0.015
ADH6	DIA2	0.015
ADH6	YOR093C	0.015
ADH6	IDH2	0.014
ADH6	RPB2	0.015
ADH6	PET123	0.014
ADH6	STE4	0.015
ADH6	YOR251C	0.015
ADH6	YOR285W	0.014
ADH6	RPS10A	0.015
ADH6	YOR296W	0.015
ADH6	MYO2	0.014
ADH6	HAT1	0.014
ADH6	SPP1	0.014
ADH6	YPL168W	0.015
ADH6	NIP100	0.015
ADH6	SPT14	0.015
ADH6	IQG1	0.014
ADH6	CCL1	0.014
ADH6	YPR127W	0.014
ADH6	CTF4	0.014
ADH6	YPR140W	0.014
YMR323W	Q0050	0.015
YMR323W	ERV46	0.015
YMR323W	ADE1	0.014
YMR323W	SHP1	0.014
YMR323W	YBL060W	0.044
YMR323W	NUP170	0.014
YMR323W	PKC1	0.015
YMR323W	CHS3	0.015
YMR323W	ATP3	0.015
YMR323W	MUM2	0.014
YMR323W	MRPL27	0.015
YMR323W	CDC39	0.014
YMR323W	YCR105W	0.015
YMR323W	YDL193W	0.015
YMR323W	CWC2	0.015
YMR323W	ADY3	0.015
YMR323W	ENA1	0.015
YMR323W	PST1	0.015
YMR323W	ADK1	0.015
YMR323W	COX20	0.015
YMR323W	GLO2	0.014

YMR323W	XCM1	0.015
YMR323W	PPN1	0.015
YMR323W	SAM2	0.014
YMR323W	APA2	0.015
YMR323W	CAJ1	0.015
YMR323W	SWI4	0.014
YMR323W	CHD1	0.014
YMR323W	BRR2	0.014
YMR323W	SMC1	0.014
YMR323W	FAB1	0.014
YMR323W	YFR031C	0.014
YMR323W	YFR039C	0.015
YMR323W	PGD1	0.014
YMR323W	CWH41	0.044
YMR323W	MRM2	0.015
YMR323W	MRF1	0.014
YMR323W	YGL144C	0.015
YMR323W	KEM1	0.014
YMR323W	GCN1	0.014
YMR323W	YGR053C	0.015
YMR323W	YGR154C	0.015
YMR323W	CYS4	0.635
YMR323W	RNR4	0.014
YMR323W	PDX1	0.015
YMR323W	YGR257C	0.015
YMR323W	SLH1	0.015
YMR323W	YSC83	0.015
YMR323W	AAP1'	0.014
YMR323W	IRE1	0.014
YMR323W	KEL1	0.014
YMR323W	YHR162W	0.015
YMR323W	YHR192W	0.015
YMR323W	TIM44	0.017
YMR323W	BCY1	0.014
YMR323W	SPO22	0.014
YMR323W	AXL2	0.015
YMR323W	MLP2	0.015
YMR323W	VTH1	0.015
YMR323W	YIL177C	0.015
YMR323W	YIR014W	0.015
YMR323W	TRK1	0.015
YMR323W	VTH2	0.015
YMR323W	NUP85	0.015
YMR323W	YJR088C	0.014
YMR323W	IML1	0.015
YMR323W	YJR149W	0.015
YMR323W	STB6	0.014
YMR323W	YKL077W	0.014
YMR323W	YJU3	0.015
YMR323W	YKR070W	0.015
YMR323W	PEP3	0.015
YMR323W	YLR184W	0.015
YMR323W	CDC73	0.014
YMR323W	PET111	0.044
YMR323W	ADE4	0.014
YMR323W	SCW10	0.014
YMR323W	SIW14	0.014



YMR323W	ALG11	0.015
YMR323W	FOL1	0.014
YMR323W	RFC3	0.015
YMR323W	LYS9	0.014
YMR323W	POP2	0.014
YMR323W	YOL045W	0.014
YMR323W	PHM7	0.015
YMR323W	RFC4	0.015
YMR323W	RTS2	0.015
YMR323W	RPT5	0.014
YMR323W	GCY1	0.015
YMR323W	SIA1	0.015
YMR323W	YOR165W	0.015
YMR323W	NPT1	0.014
YMR323W	FRE3	0.015
YMR323W	DIG1	0.015
YMR323W	YPL222W	0.014
YMR323W	RDS3	0.015
YMR323W	CLB2	0.014
DOM34	YAR070C	0.015
DOM34	YBL057C	0.015
DOM34	SHP1	0.014
DOM34	CHS3	0.015
DOM34	ESR1	0.015
DOM34	RIF1	0.014
DOM34	MRPL27	0.015
DOM34	CDC39	0.014
DOM34	AIR2	0.015
DOM34	DOP1	0.014
DOM34	AHA1	0.014
DOM34	YDR282C	0.015
DOM34	GCN2	0.014
DOM34	YDR291W	0.015
DOM34	URA3	0.015
DOM34	YER080W	0.014
DOM34	YER140W	0.015
DOM34	ADK2	0.015
DOM34	BMH1	0.014
DOM34	SMC1	0.014
DOM34	LEU1	0.014
DOM34	YGL108C	0.014
DOM34	YGR090W	0.014
DOM34	CYS4	0.015
DOM34	YAP3	0.015
DOM34	ECM29	0.014
DOM34	AAP1'	0.014
DOM34	IRE1	0.015
DOM34	PRP8	0.014
DOM34	APG7	0.015
DOM34	YIL077C	0.015
DOM34	PFK26	0.015
DOM34	TOR1	0.015
DOM34	YJR107W	0.015
DOM34	STB6	0.014
DOM34	HYM1	0.015
DOM34	YKR007W	0.015
DOM34	SAM1	0.014

DOM34	VTA1	0.014
DOM34	YLR224W	0.015
DOM34	ECM22	0.015
DOM34	RIF2	0.015
DOM34	YML131W	0.014
DOM34	HOF1	0.015
DOM34	RCO1	0.014
DOM34	PET111	0.015
DOM34	IDP3	0.015
DOM34	YNL040W	0.015
DOM34	ALG11	0.015
DOM34	YNL234W	0.014
DOM34	MRPS18	0.015
DOM34	POP2	0.014
DOM34	WRS1	0.014
DOM34	YOL101C	0.015
DOM34	DIA2	0.015
DOM34	YOR112W	0.014
DOM34	KIN4	0.015
DOM34	LPE10	0.015
DOM34	YPL150W	0.014
DOM34	YPL207W	0.014
DOM34	CCL1	0.014
DOM34	SYT1	0.014
DOM34	CTF4	0.014
HRB1	PMT2	0.044
HRB1	ADE1	0.014
HRB1	YBL005WB	0.015
HRB1	PET9	0.015
HRB1	HEK2	0.014
HRB1	YBL057C	0.015
HRB1	AST1	0.015
HRB1	SRO77	0.015
HRB1	CHS3	0.015
HRB1	YBR025C	0.014
HRB1	YBR063C	0.015
HRB1	YBR108W	0.014
HRB1	ESR1	0.015
HRB1	MAK5	0.015
HRB1	APD1	0.014
HRB1	FZO1	0.015
HRB1	PCH2	0.015
HRB1	CDC47	0.015
HRB1	YBR239C	0.015
HRB1	MRPS5	0.014
HRB1	YCL048W	0.015
HRB1	PWP2	0.014
HRB1	SSK22	0.015
HRB1	RDS1	0.015
HRB1	MCD1	0.014
HRB1	ARP2	0.015
HRB1	VAM6	0.015
HRB1	ASM4	0.015
HRB1	MSS2	0.015
HRB1	CDC53	0.015
HRB1	ARF2	0.015
HRB1	RPB1	0.014

HRB1	NOP14	0.014
HRB1	FAP7	0.014
HRB1	CDC13	0.014
HRB1	ADY3	0.015
HRB1	DBF4	0.014
HRB1	PST1	0.015
HRB1	RAD55	0.015
HRB1	SLU7	0.015
HRB1	MSH6	0.014
HRB1	SPO71	0.015
HRB1	SEC1	0.014
HRB1	SPR28	0.015
HRB1	YDR233C	0.014
HRB1	TRS23	0.014
HRB1	YDR266C	0.014
HRB1	YDR275W	0.015
HRB1	ZIP1	0.014
HRB1	YDR286C	0.015
HRB1	YDR291W	0.014
HRB1	MRPL35	0.014
HRB1	YDR326C	0.015
HRB1	XCM1	0.044
HRB1	XRS2	0.014
HRB1	MRP20	0.014
HRB1	PDR15	0.015
HRB1	SSN2	0.014
HRB1	GUK1	0.014
HRB1	YDR475C	0.015
HRB1	LCD1	0.014
HRB1	YDR541C	0.015
HRB1	YRF11	0.015
HRB1	WBP1	0.015
HRB1	YEL015W	0.014
HRB1	URA3	0.015
HRB1	SRI1	0.015
HRB1	MCM3	0.015
HRB1	YEL077C	0.015
HRB1	PRP22	0.015
HRB1	FAA2	0.015
HRB1	YER066W	0.015
HRB1	YER080W	0.014
HRB1	LCP5	0.014
HRB1	HXT10	0.014
HRB1	RPO41	0.015
HRB1	YPT1	0.015
HRB1	GSY1	0.016
HRB1	YFR016C	0.014
HRB1	YGL004C	0.015
HRB1	CWH41	0.015
HRB1	TIF4632	0.016
HRB1	AFT1	0.014
HRB1	MAD1	0.014
HRB1	PAN2	0.014
HRB1	YGL101W	0.015
HRB1	HUL5	0.014
HRB1	MRF1	0.014
HRB1	AMS1	0.015

HRB1	IME4	0.015
HRB1	UFD1	0.014
HRB1	YGR052W	0.015
HRB1	YGR066C	0.015
HRB1	YGR067C	0.015
HRB1	PRP38	0.014
HRB1	DAM1	0.014
HRB1	BTN2	0.015
HRB1	PUS6	0.015
HRB1	PDX1	0.015
HRB1	AMA1	0.015
HRB1	PHO81	0.014
HRB1	YGR263C	0.015
HRB1	TAF145	0.014
HRB1	ERV29	0.014
HRB1	YHL009WB	0.015
HRB1	GUT1	0.014
HRB1	ERG11	0.015
HRB1	MIP6	0.015
HRB1	YHR033W	0.015
HRB1	INM1	0.014
HRB1	COX6	0.014
HRB1	GIC1	0.014
HRB1	NMD2	0.014
HRB1	YHR078W	0.015
HRB1	IRE1	0.014
HRB1	YHR097C	0.014
HRB1	SBE22	0.015
HRB1	GRE3	0.014
HRB1	CDC12	0.015
HRB1	NDT80	0.042
HRB1	KEL1	0.014
HRB1	PRP8	0.016
HRB1	THP2	0.77
HRB1	APG7	0.015
HRB1	SNP1	0.014
HRB1	FYV10	0.014
HRB1	PFK26	0.015
HRB1	TAO3	0.015
HRB1	OM45	0.015
HRB1	SLN1	0.015
HRB1	BNR1	0.014
HRB1	POT1	0.015
HRB1	YIR014W	0.015
HRB1	YIR036C	0.015
HRB1	MHP1	0.014
HRB1	TRL1	0.014
HRB1	YJL113W	0.015
HRB1	URA2	0.015
HRB1	YJL131C	0.015
HRB1	YJL147C	0.015
HRB1	RCY1	0.015
HRB1	YJL206C	0.015
HRB1	SUI2	0.014
HRB1	TDH2	0.014
HRB1	RAD26	0.015
HRB1	GEF1	0.015

HRB1	RAD7	0.014
HRB1	TOR1	0.015
HRB1	RFC2	0.015
HRB1	YJR080C	0.015
HRB1	FIP1	0.014
HRB1	YJR107W	0.015
HRB1	ZMS1	0.015
HRB1	MNS1	0.015
HRB1	IML1	0.015
HRB1	YJR141W	0.015
HRB1	CAP1	0.014
HRB1	MAK11	0.015
HRB1	PHD1	0.015
HRB1	STB6	0.014
HRB1	SMY1	0.014
HRB1	YJU2	0.014
HRB1	YKL098W	0.015
HRB1	YKL100C	0.015
HRB1	YKL105C	0.015
HRB1	RSM22	0.014
HRB1	YKL162C	0.015
HRB1	TOR2	0.015
HRB1	ECM9	0.015
HRB1	SET3	0.014
HRB1	ECM4	0.014
HRB1	MLP1	0.015
HRB1	SFI1	0.014
HRB1	YLL007C	0.015
HRB1	YLR003C	0.015
HRB1	RAD5	0.014
HRB1	YLR063W	0.015
HRB1	PDC5	0.015
HRB1	PEP3	0.015
HRB1	RPS31	0.015
HRB1	UGT51	0.014
HRB1	SIK1	0.014
HRB1	YLR230W	0.015
HRB1	YLR296W	0.015
HRB1	IMH1	0.014
HRB1	CDC25	0.015
HRB1	YLR312C	0.015
HRB1	TAD3	0.015
HRB1	DIC1	0.015
HRB1	RHC18	0.014
HRB1	YLR422W	0.015
HRB1	CNA1	0.014
HRB1	RIF2	0.014
HRB1	AMD1	0.014
HRB1	CAT2	0.015
HRB1	YML059C	0.015
HRB1	PIF1	0.015
HRB1	YML072C	0.015
HRB1	DUS1	0.014
HRB1	NUP188	0.016
HRB1	MDM1	0.015
HRB1	MVP1	0.014
HRB1	CLU1	0.015

HRB1	MAC1	0.014
HRB1	YMR031C	0.014
HRB1	HOF1	0.015
HRB1	SOV1	0.015
HRB1	YMR067C	0.014
HRB1	YMR160W	0.015
HRB1	DNF3	0.015
HRB1	HSC82	0.014
HRB1	YMR251W	0.015
HRB1	YMR265C	0.015
HRB1	YMR289W	0.015
HRB1	LCB1	0.015
HRB1	ATM1	0.017
HRB1	MRP7	0.014
HRB1	IDP3	0.017
HRB1	SSN8	0.015
HRB1	BDP1	0.015
HRB1	COD2	0.014
HRB1	YNL047C	0.015
HRB1	COG5	0.014
HRB1	MSK1	0.015
HRB1	YPT53	0.015
HRB1	INP52	0.014
HRB1	MLS1	0.015
HRB1	RLR1	0.762
HRB1	YNL201C	0.015
HRB1	SSB2	0.014
HRB1	VID27	0.015
HRB1	ADE12	0.014
HRB1	LAP3	0.014
HRB1	RPA49	0.014
HRB1	RAD50	0.014
HRB1	YNL253W	0.765
HRB1	GIS2	0.015
HRB1	POL2	0.014
HRB1	CLA4	0.014
HRB1	COS1	0.015
HRB1	RPC34	0.014
HRB1	SPE2	0.014
HRB1	MET22	0.014
HRB1	YOL078W	0.014
HRB1	YOL087C	0.014
HRB1	YOL093W	0.014
HRB1	YOL164W	0.015
HRB1	YOR051C	0.014
HRB1	SGT1	0.014
HRB1	CDC21	0.015
HRB1	DIA2	0.015
HRB1	KTR1	0.015
HRB1	YOR112W	0.014
HRB1	RET1	0.014
HRB1	NPT1	0.014
HRB1	YOR263C	0.015
HRB1	YOR289W	0.014
HRB1	YOR296W	0.015
HRB1	ISW2	0.014
HRB1	YOR315W	0.015

HRB1	FAA1	0.015
HRB1	YOR320C	0.015
HRB1	MYO2	0.014
HRB1	YPL005W	0.014
HRB1	TAF47	0.014
HRB1	NCE4	0.015
HRB1	SUR1	0.015
HRB1	YPL067C	0.015
HRB1	YTA6	0.014
HRB1	PNG1	0.014
HRB1	YPL105C	0.015
HRB1	YPL109C	0.015
HRB1	HHO1	0.608
HRB1	KES1	0.015
HRB1	PRP46	0.015
HRB1	SET6	0.015
HRB1	MRPL40	0.015
HRB1	NIP100	0.015
HRB1	YPL207W	0.014
HRB1	CCL1	0.015
HRB1	CVT9	0.014
HRB1	RPN7	0.014
HRB1	YPR117W	0.015
HRB1	CTF4	0.014
HRB1	YPR140W	0.014
HRB1	MRP2	0.015
HRB1	SKI3	0.015
MRP7	YAL046C	0.012
MRP7	YAR023C	0.012
MRP7	PDR3	0.012
MRP7	MCM2	0.012
MRP7	FUI1	0.012
MRP7	YBL054W	0.012
MRP7	SHP1	0.012
MRP7	ECM21	0.012
MRP7	PKC1	0.012
MRP7	CHS3	0.012
MRP7	YBR025C	0.012
MRP7	ATP3	0.012
MRP7	FES1	0.012
MRP7	YMC2	0.012
MRP7	CCZ1	0.012
MRP7	ESR1	0.012
MRP7	TBS1	0.012
MRP7	APD1	0.012
MRP7	AMN1	0.012
MRP7	YBR168W	0.012
MRP7	FZO1	0.012
MRP7	RIF1	0.012
MRP7	YCL019W	0.012
MRP7	YCL063W	0.012
MRP7	SNT1	0.014
MRP7	CTR86	0.012
MRP7	SSK22	0.012
MRP7	CDC39	0.012
MRP7	YCR105W	0.012
MRP7	NOP1	0.146

MRP7	DBP10	0.012
MRP7	MTF2	0.014
MRP7	USO1	0.012
MRP7	RAD59	0.012
MRP7	PMT1	0.012
MRP7	CDC53	0.012
MRP7	NOP14	0.012
MRP7	DHH1	0.012
MRP7	SHS1	0.012
MRP7	ADY3	0.012
MRP7	PST1	0.012
MRP7	TGL2	0.012
MRP7	SLU7	0.012
MRP7	BMH2	0.012
MRP7	YDR116C	0.064
MRP7	DOP1	0.012
MRP7	CDC37	0.012
MRP7	AHA1	0.012
MRP7	ADR1	0.012
MRP7	RAD9	0.012
MRP7	YDR222W	0.012
MRP7	YDR266C	0.012
MRP7	YDR306C	0.012
MRP7	GIC2	0.012
MRP7	YDR314C	0.012
MRP7	YDR326C	0.012
MRP7	XCM1	0.012
MRP7	VID21	0.012
MRP7	XRS2	0.012
MRP7	YDR372C	0.012
MRP7	YDR374C	0.012
MRP7	YRA1	0.012
MRP7	PUF6	0.012
MRP7	URA3	0.012
MRP7	SPF1	0.012
MRP7	RML2	0.012
MRP7	DLD3	0.012
MRP7	HEM14	0.012
MRP7	SWI4	0.012
MRP7	BOI2	0.012
MRP7	YER140W	0.012
MRP7	BEM2	0.012
MRP7	SMC1	0.012
MRP7	IES1	0.012
MRP7	RIM15	0.012
MRP7	TUB2	0.012
MRP7	YPT1	0.012
MRP7	FET5	0.012
MRP7	GSY1	0.012
MRP7	CWH41	0.012
MRP7	DST1	0.012
MRP7	TIF4632	0.012
MRP7	HUL5	0.012
MRP7	MRF1	0.012
MRP7	PEX14	0.012
MRP7	YGL185C	0.012
MRP7	GCN1	0.012



MRP7	MDS3	0.012
MRP7	POX1	0.012
MRP7	SHE10	0.012
MRP7	YGR102C	0.012
MRP7	YGR127W	0.012
MRP7	YGR130C	0.012
MRP7	YGR154C	0.012
MRP7	CYS4	0.012
MRP7	YGR161C	0.012
MRP7	MSM1	0.012
MRP7	OKP1	0.012
MRP7	YGR259C	0.012
MRP7	YGR263C	0.012
MRP7	FOL2	0.012
MRP7	ERV29	0.012
MRP7	MYO1	0.012
MRP7	RPN1	0.012
MRP7	YHR033W	0.012
MRP7	AAP1'	0.012
MRP7	PCL5	0.012
MRP7	YHR097C	0.012
MRP7	KEL1	0.014
MRP7	PRP8	0.012
MRP7	YIL056W	0.012
MRP7	YIL082WA	0.012
MRP7	PFK26	0.012
MRP7	YIL135C	0.012
MRP7	MLP2	0.012
MRP7	POT1	0.012
MRP7	STS1	0.014
MRP7	MGA2	0.012
MRP7	YIR036C	0.012
MRP7	BBC1	0.012
MRP7	MHP1	0.012
MRP7	YJL097W	0.012
MRP7	MDV1	0.012
MRP7	RCY1	0.012
MRP7	YJL207C	0.012
MRP7	YJR030C	0.012
MRP7	TOR1	0.012
MRP7	YJR107W	0.012
MRP7	YJR124C	0.012
MRP7	SGM1	0.012
MRP7	YJR149W	0.012
MRP7	YKL076C	0.012
MRP7	YJU3	0.012
MRP7	LAP4	0.012
MRP7	YKL121W	0.012
MRP7	OCT1	0.012
MRP7	YKL151C	0.012
MRP7	YKL160W	0.012
MRP7	PXA2	0.012
MRP7	RSC4	0.012
MRP7	SPO14	0.012
MRP7	DAL80	0.012
MRP7	PRP16	0.012
MRP7	MLP1	0.012

MRP7	YLL054C	0.012
MRP7	MLH2	0.012
MRP7	SPT8	0.012
MRP7	PEP3	0.012
MRP7	STM1	0.012
MRP7	PUS5	0.012
MRP7	SAM1	0.012
MRP7	UGT51	0.012
MRP7	FRE1	0.012
MRP7	YLR227WB	0.012
MRP7	YEF3	0.012
MRP7	YLR271W	0.012
MRP7	IMH1	0.012
MRP7	CWC24	0.012
MRP7	CSR1	0.012
MRP7	RHC18	0.012
MRP7	CDC73	0.012
MRP7	SRC1	0.023
MRP7	YML059C	0.012
MRP7	CPR3	0.012
MRP7	YMR007W	0.012
MRP7	FMS1	0.012
MRP7	MRPL3	0.064
MRP7	SGS1	0.012
MRP7	HFA1	0.012
MRP7	TAF17	0.012
MRP7	PET111	0.012
MRP7	HAS1	0.012
MRP7	JNM1	0.012
MRP7	ATM1	0.012
MRP7	SSN8	0.012
MRP7	YNL087W	0.012
MRP7	YPT53	0.012
MRP7	MET4	0.012
MRP7	YNL187W	0.012
MRP7	SPS19	0.012
MRP7	ELA1	0.012
MRP7	GIS2	0.012
MRP7	FOL1	0.014
MRP7	CLA4	0.012
MRP7	COS1	0.012
MRP7	ARC35	0.012
MRP7	TOP1	0.012
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MRP7	YOL034W	0.012
MRP7	MDM20	0.012
MRP7	HAL9	0.012
MRP7	WRS1	0.014
MRP7	NOB1	0.012
MRP7	GYP1	0.012
MRP7	CDC21	0.012
MRP7	RTS2	0.012
MRP7	DIA2	0.012
MRP7	GLN4	0.012
MRP7	MED4	0.012
MRP7	SER1	0.012
MRP7	RET1	0.012

MRP7	YOR251C	0.012	
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MRP7	SNF2	0.012	
MRP7	YOR315W	0.012	
MRP7	MYO2	0.012	
MRP7	YPL077C	0.012	
MRP7	MOT1	0.012	
MRP7	MSD1	0.012	
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MRP7	KES1	0.012	
MRP7	KIP2	0.012	
MRP7	CDC60	0.012	
MRP7	BEM4	0.012	
MRP7	MRPL40	0.012	
MRP7	NAB3	0.012	
MRP7	IPL1	0.012	
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MRP7	NEW1	0.012	
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MRP7	YPR078C	0.012	
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MRP7	TIF3	0.012	
YNL011C	RIB1	0.014	
YNL011C	SHI1	0.014	
YNL011C	PKC1	0.015	
YNL011C	YBR025C	0.014	
YNL011C	RDH54	0.014	
YNL011C	APD1	0.014	
YNL011C	FZO1	0.015	
YNL011C	FUS1	0.017	
YNL011C	SNT1	0.014	
YNL011C	RRP43	0.014	
YNL011C	PWP2	0.014	
YNL011C	CDC39	0.014	
YNL011C	YCR105W	0.015	
YNL011C	IDP1	0.014	
YNL011C	GDH2	0.014	
YNL011C	ADY3	0.015	
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YNL011C	PST1	0.015	
YNL011C	ADR1	0.015	
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YNL011C	YDR306C	0.015	
YNL011C	YRA1	0.015	
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YNL011C	SRI1	0.015	
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YNL011C	YEL077C	0.015	
YNL011C	PRP22	0.015	
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YNL011C	YER087W	0.015
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YNL011C	YHR140W	0.015
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YNL011C	PFK26	0.015
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YNL011C	YJL107C	0.014
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YNL011C	YJL149W	0.015
YNL011C	PFD1	0.014
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YNL011C	YLR187W	0.014
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YNL011C	GLO1	0.014
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YNL011C	RPN8	0.014
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PUB1	SHP1	0.014
PUB1	FES1	0.014
PUB1	APD1	0.014
PUB1	SHG1	0.015
PUB1	YCL021WA	0.015
PUB1	CDC39	0.014
PUB1	YCR105W	0.015
PUB1	RPC53	0.014
PUB1	YDR128W	0.014
PUB1	SIR4	0.014
PUB1	MSN5	0.014
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PUB1	YRA1	0.015
PUB1	APA2	0.015
PUB1	YER140W	0.015
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PUB1	YGR117C	0.015
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PUB1	CYS4	0.014
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PUB1	CBK1	0.015
PUB1	SSB2	0.016
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PUB1	ARG1	0.015
PUB1	YOR112W	0.014
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PUB1	BRR1	0.014
PUB1	YPR140W	0.014
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HDA1	MLP1	0.017	
HDA1	YLR049C		0.015
HDA1	SEN2	0.015	
HDA1	REX3	0.015	
HDA1	ACE2	0.014	
HDA1	IDP2	0.014	
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HDA1	DUS3	0.014	
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HDA1	ELA1	0.015	
HDA1	GIS2	0.014	
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HDA1	MON2	0.015	
HDA1	YNL313C	0.014	
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HDA1	DBP5	0.014	
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HDA1	YOR145C	0.015	
HDA1	HEM15	0.015	
HDA1	PET56	0.014	
HDA1	YOR267C	0.014	
HDA1	ISW2	0.014	
HDA1	MYO2	0.014	
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HDA1	PLO1	0.956	
YNL022C	YAR070C	0.015	
YNL022C	SHP1	0.014	
YNL022C	PKC1	0.015	
YNL022C	ATP3	0.015	
YNL022C	ESR1	0.015	
YNL022C	ISW1	0.014	
YNL022C	MRPS5	0.631	
YNL022C	RPT2	0.014	



YNL022C	YDL027C	0.015
YNL022C	YDL062W	0.015
YNL022C	CYK3	0.015
YNL022C	RGT2	0.015
YNL022C	BPL1	0.014
YNL022C	BRE4	0.015
YNL022C	ECM18	0.015
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YNL022C	YRA1	0.015
YNL022C	YRF11	0.015
YNL022C	CIN8	0.015
YNL022C	YEL077C	0.015
YNL022C	HEM14	0.015
YNL022C	SMC1	0.014
YNL022C	GSY1	0.014
YNL022C	FAB1	0.014
YNL022C	YFR038W	0.015
YNL022C	YGL098W	0.015
YNL022C	GCN1	0.014
YNL022C	YGL220W	0.014
YNL022C	YGR130C	0.014
YNL022C	YGR154C	0.015
YNL022C	CYS4	0.014
YNL022C	YGR203W	0.015
YNL022C	SER2	0.014
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YNL022C	MYO1	0.014
YNL022C	AAP1'	0.014
YNL022C	NMD2	0.014
YNL022C	KEL1	0.014
YNL022C	PRP8	0.014
YNL022C	KOG1	0.015
YNL022C	SHQ1	0.014
YNL022C	PFK26	0.015
YNL022C	NUP159	0.014
YNL022C	TAO3	0.015
YNL022C	BBC1	0.014
YNL022C	SMC3	0.014
YNL022C	URA2	0.015
YNL022C	YJL131C	0.015
YNL022C	CBP1	0.015
YNL022C	TOR1	0.015
YNL022C	YJR107W	0.015
YNL022C	IML1	0.015
YNL022C	SWD2	0.014
YNL022C	YKL100C	0.015
YNL022C	RSC4	0.045
YNL022C	MLP1	0.015
YNL022C	YKR104W	0.015
YNL022C	PRP19	0.014
YNL022C	YLR187W	0.014
YNL022C	TOP3	0.015
YNL022C	IMH1	0.014
YNL022C	YLR312C	0.015
YNL022C	BUD6	0.014
YNL022C	ILV5	0.014

YNL022C	CSR1	0.014
YNL022C	NAM2	0.014
YNL022C	CDC73	0.014
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YNL022C	YMR166C	0.015
YNL022C	JNM1	0.015
YNL022C	ATM1	0.015
YNL022C	IDP3	0.015
YNL022C	YNL195C	0.015
YNL022C	BNI1	0.014
YNL022C	CLA4	0.014
YNL022C	ATP11	0.014
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YNL022C	HIR2	0.014
YNL022C	DIA2	0.015
YNL022C	YOR112W	0.014
YNL022C	REV1	0.015
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YNL022C	YPR013C	0.015
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YNL022C	MSS18	0.014
YNL022C	YPR140W	0.014
YNL022C	YPR158CD	0.015
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HHF2	LRG1	0.012
HHF2	NTH1	0.012
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HHF2	REX3	0.012
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HHF2	PIG1	0.012
HHF2	YLR278C	0.012
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HHF2	IMH1	0.012
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HHT2	MON2	0.012
HHT2	CLA4	0.012
HHT2	YPT11	0.012
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HHT2	YNL313C	0.012
HHT2	ATP11	0.012
HHT2	FIG4	0.012
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HHT2	SSK2	0.012
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HHT2	TLG2	0.012
HHT2	DIS3	0.012
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HHT2	IFM1	0.012
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HHT2	YOL032W	0.012
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HHT2	CVT19	0.012

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HHT2	YOL087C	0.012
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HHT2	MSB4	0.012
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HHT2	YPR061C	0.012
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SIW14	FUN31	0.014
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SIW14	PDR3	0.015
SIW14	STU1	0.015
SIW14	SHP1	0.014
SIW14	YBL081W	0.015

SIW14	MRP21	0.015
SIW14	PKC1	0.015
SIW14	RER2	0.015
SIW14	YBR022W	0.015
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SIW14	KTR3	0.015
SIW14	ISW1	0.014
SIW14	CHK1	0.015
SIW14	RIF1	0.014
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SIW14	BPH1	0.015
SIW14	SNT1	0.014
SIW14	SSK22	0.015
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SIW14	YCR105W	0.015
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SIW14	HSP42	0.014
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SIW14	RTT105	0.015



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SIW14	ECM32	0.014	
SIW14	YFL002WA		0.015
SIW14	SMC1	0.014	
SIW14	YPT1	0.015	
SIW14	UBP6	0.014	
SIW14	FAB1	0.014	
SIW14	PES4	0.015	
SIW14	ALK1	0.014	
SIW14	CWH41	0.015	
SIW14	RPT6	0.014	
SIW14	YGL064C		0.015
SIW14	MPS2	0.017	
SIW14	SLD3	0.015	
SIW14	SNT2	0.015	
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SIW14	YGR102C		0.015
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SIW14	YGR150C		0.015
SIW14	CYS4	0.014	
SIW14	YGR161WA		0.015
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SIW14	YGR165W		0.014
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SIW14	STP2	0.015	
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SIW14	YHR022C		0.015
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SIW14	MLP2	0.015
SIW14	YIL177C	0.015
SIW14	GIF1	0.015
SIW14	BBC1	0.014
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SIW14	TOR1	0.015
SIW14	YJR096W	0.014
SIW14	ZMS1	0.015
SIW14	IML1	0.015
SIW14	YJR157W	0.015
SIW14	CCE1	0.014
SIW14	YKL050C	0.015
SIW14	YKL100C	0.015
SIW14	YKL121W	0.015
SIW14	APE2	0.014
SIW14	YKL215C	0.014
SIW14	RSC4	0.014
SIW14	PXL1	0.014
SIW14	MLP1	0.015
SIW14	MHT1	0.014
SIW14	YLR003C	0.015
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SIW14	RAD5	0.014
SIW14	MLH2	0.014
SIW14	YLR097C	0.015
SIW14	PEP3	0.015
SIW14	YLR173W	0.015
SIW14	SAM1	0.014
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SIW14	FRE1	0.015
SIW14	BUR2	0.014
SIW14	ECM22	0.015
SIW14	DCS1	0.014
SIW14	YHC1	0.016
SIW14	IMH1	0.014
SIW14	YLR312C	0.015
SIW14	ILV5	0.014
SIW14	YLR379W	0.015
SIW14	CSR1	0.014
SIW14	ATP10	0.015
SIW14	SKI2	0.014

SIW14	YLR419W	0.015
SIW14	CRN1	0.77
SIW14	SEN1	0.014
SIW14	CNA1	0.014
SIW14	SST2	0.014
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SIW14	IDP3	0.015
SIW14	RLR1	0.014
SIW14	RIA1	0.015
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SIW14	GIS2	0.014
SIW14	BNI1	0.014
SIW14	RFC3	0.015
SIW14	CLA4	0.014
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SIW14	RPC34	0.014
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SIW14	RPT5	0.014
SIW14	IDH2	0.014
SIW14	LSC1	0.014
SIW14	MED4	0.014
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SIW14	STE4	0.015
SIW14	YOR255W	0.015
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SIW14	MOD5	0.014
SIW14	ISW2	0.014
SIW14	MYO2	0.016
SIW14	TEA1	0.015
SIW14	PRT1	0.015
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SIW14	VTC3	0.015
SIW14	ISM1	0.014

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SIW14	TIF3	0.014
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COD2	ZIP1	0.012	
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COD2	YDR291W		0.012
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COD2	MRPL35		0.012
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COD2	PLM2	0.012	
COD2	SAM2	0.012	
COD2	GIN4	0.012	
COD2	YRF11	0.012	
COD2	URA3	0.012	
COD2	GLY1	0.012	
COD2	MAK10	0.012	
COD2	CIN8	0.012	
COD2	PRP22	0.012	
COD2	CEM1	0.012	

COD2	YER087W	0.012
COD2	SWI4	0.012
COD2	YER140W	0.012
COD2	YER160C	0.012
COD2	CHD1	0.012
COD2	PDA1	0.012
COD2	SMC1	0.012
COD2	AUA1	0.012
COD2	YPT1	0.012
COD2	FET5	0.012
COD2	YFL042C	0.012
COD2	YFL046W	0.012
COD2	YFL054C	0.012
COD2	YFR031C	0.012
COD2	YFR041C	0.012
COD2	PDR1	0.012
COD2	DST1	0.012
COD2	PUS2	0.012
COD2	NPY1	0.012
COD2	TIP20	0.012
COD2	GCN1	0.012
COD2	YGL220W	0.012
COD2	COD3	0.681
COD2	TAD1	0.012
COD2	HFM1	0.012
COD2	ZRT1	0.012
COD2	COS12	0.012
COD2	PRP38	0.014
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COD2	YGR102C	0.012
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COD2	YGR161C	0.012
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COD2	MYO1	0.012
COD2	NCP1	0.012
COD2	AAP1'	0.012
COD2	MED6	0.012
COD2	RPP1	0.012
COD2	NMD2	0.012
COD2	IRE1	0.012

COD2	YHR083W	0.012
COD2	YHR085W	0.012
COD2	GRE3	0.012
COD2	BZZ1	0.012
COD2	TOM71	0.012
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COD2	KEL1	0.012
COD2	DNA2	0.012
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COD2	YIL042C	0.012
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COD2	RPL37A	0.012
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COD2	MIH1	0.012
COD2	YMR068W	0.012
COD2	YMR085W	0.012
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COD2	ABT1	0.012
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COD2	YOR073W	0.012
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COD2	MCT1	0.012
COD2	YOR243C	0.012
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COD2	YOR315W	0.012
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COD2	PUS1	0.012
COD2	FAS2	0.012
COD2	YPL233W	0.012
COD2	YRF17	0.012
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COD2	CCL1	0.012
COD2	CSR2	0.012
COD2	SRO7	0.012
COD2	SMK1	0.012
COD2	YPR078C	0.012
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COD2	YPR091C	0.012
COD2	RPN7	0.012
COD2	CTF4	0.012
COD2	YPR158CD	0.012
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YNL045W	ADE1	0.012
YNL045W	YAT1	0.012
YNL045W	YBL004W	0.012
YNL045W	PDR3	0.012
YNL045W	FMT1	0.012
YNL045W	MCM2	0.012
YNL045W	NCL1	0.012
YNL045W	EDE1	0.012
YNL045W	SHP1	0.012
YNL045W	YBL060W	0.012
YNL045W	BOI1	0.012
YNL045W	MRP21	0.012
YNL045W	PKC1	0.012
YNL045W	YBL113C	0.012
YNL045W	CHS3	0.012
YNL045W	REG2	0.012
YNL045W	RDH54	0.012
YNL045W	YBR074W	0.012
YNL045W	ESR1	0.012
YNL045W	YBR161W	0.012
YNL045W	RPS9B	0.012

YNL045W	HPC2	0.012
YNL045W	YBR246W	0.012
YNL045W	MRPS5	0.012
YNL045W	SHG1	0.012
YNL045W	BUD3	0.012
YNL045W	RRP43	0.012
YNL045W	PWP2	0.012
YNL045W	SSK22	0.012
YNL045W	YCR105W	0.012
YNL045W	DIA3	0.012
YNL045W	DBP10	0.012
YNL045W	YDL033C	0.012
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YNL045W	QRI7	0.012
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YNL045W	NOP14	0.012
YNL045W	APG9	0.012
YNL045W	TFP1	0.014
YNL045W	HEM13	0.012
YNL045W	TGL2	0.012
YNL045W	APC4	0.012
YNL045W	HPR1	0.012
YNL045W	YDR153C	0.012
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YNL045W	YDR391C	0.012
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YNL045W	GIN4	0.012
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YNL045W	YFL042C	0.012
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YNL045W	RPT6	0.012
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YNL045W	GCN1	0.012
YNL045W	VAM7	0.012
YNL045W	KIP3	0.012
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YNL045W	TFG2	0.012
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YNL045W	VHT1	0.012
YNL045W	YGR102C	0.012
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YNL045W	YGR161C	0.012
YNL045W	YGR198W	0.012
YNL045W	YGR237C	0.012
YNL045W	PUP2	0.012
YNL045W	YGR257C	0.012
YNL045W	YAP3	0.012
YNL045W	YHL009WA	0.012
YNL045W	ECM29	0.012
YNL045W	YHL050C	0.012
YNL045W	MRS11	0.012
YNL045W	MIP6	0.014
YNL045W	AAP1'	0.012
YNL045W	GRE3	0.012
YNL045W	SPL2	0.012
YNL045W	KEL1	0.012
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YNL045W	URA2	0.012

YNL045W	YJL131C	0.012
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YNL045W	HAL5	0.012
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YNL045W	VTH2	0.012
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YNL045W	GEF1	0.012
YNL045W	POL32	0.012
YNL045W	TOR1	0.012
YNL045W	BUD4	0.012
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YNL045W	YKL099C	0.012
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YNL045W	YKL137W	0.012
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YNL045W	SET3	0.012
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YNL045W	YLL054C	0.012
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YNL045W	YLR035CA	0.012
YNL045W	PET309	0.012
YNL045W	BOS1	0.012
YNL045W	YLR097C	0.012
YNL045W	REX3	0.012
YNL045W	HOG1	0.012
YNL045W	YLR173W	0.012
YNL045W	IDP2	0.012
YNL045W	YLR187W	0.012
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YNL045W	NOP13	0.014
YNL045W	YNL195C	0.012
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YNL045W	YNL254C	0.012
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YNL045W	YNL305C	0.012
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YNL045W	HTZ1	0.012
YNL045W	MSE1	0.012
YNL045W	CVT19	0.012
YNL045W	CTR9	0.012
YNL045W	EXO1	0.012
YNL045W	CDC21	0.014
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YNL045W	PET123	0.012
YNL045W	GLN4	0.012

YNL045W	LCB4	0.012
YNL045W	MED4	0.012
YNL045W	YOR215C	0.012
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YNL045W	PDR12	0.012
YNL045W	COX11	0.012
YNL045W	REV3	0.012
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YNL045W	CTF4	0.012
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YNL045W	ORC4	0.012
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SFB2	YBL060W	0.012
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SFB2	YBR025C	0.012
SFB2	ATP3	0.012
SFB2	PHO88	0.012
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SFB2	YBR233WA	0.012
SFB2	YBR246W	0.012
SFB2	YCL033C	0.012
SFB2	SNT1	0.012
SFB2	PWP2	0.012
SFB2	CDC50	0.012
SFB2	OSH2	0.012
SFB2	DBP10	0.012
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SFB2	ADR1	0.012
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SFB2	ZIP1	0.023
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SFB2	GUK1	0.012
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SFB2	PKH1	0.012
SFB2	SAM2	0.012
SFB2	SLF1	0.012
SFB2	APA2	0.012
SFB2	URA3	0.012
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SFB2	NPR2	0.012
SFB2	MNN1	0.012
SFB2	HEM14	0.012
SFB2	BOI2	0.012
SFB2	SMC1	0.012
SFB2	RIM15	0.012
SFB2	YPT1	0.012
SFB2	MRM2	0.012
SFB2	PEX14	0.012
SFB2	GCN1	0.012
SFB2	POX1	0.012
SFB2	SEC15	0.012
SFB2	TWF1	0.012
SFB2	YGR111W	0.012
SFB2	HGH1	0.012
SFB2	COQ6	0.012
SFB2	RAD2	0.012
SFB2	YGR263C	0.012
SFB2	MES1	0.012
SFB2	YOR1	0.012
SFB2	AAP1'	0.012
SFB2	NMD2	0.012
SFB2	IRE1	0.012
SFB2	DRE3	0.012
SFB2	YIL006W	0.012
SFB2	HOP1	0.012
SFB2	SPO22	0.012
SFB2	PFK26	0.012
SFB2	YIL113W	0.012
SFB2	CSM2	0.012
SFB2	YIL158W	0.012
SFB2	YIR014W	0.012
SFB2	BBC1	0.012
SFB2	NUP192	0.012
SFB2	MHP1	0.012
SFB2	URA2	0.012
SFB2	YUR1	0.012
SFB2	YAK1	0.012
SFB2	YJL162C	0.012
SFB2	NTA1	0.012
SFB2	TOR1	0.012



SFB2	GRR1	0.012
SFB2	YJR107W	0.012
SFB2	YJR136C	0.012
SFB2	IML1	0.012
SFB2	HIR3	0.012
SFB2	MUD2	0.012
SFB2	LAP4	0.012
SFB2	YKL105C	0.012
SFB2	VPH2	0.012
SFB2	RSC4	0.014
SFB2	GCN3	0.012
SFB2	SPO14	0.012
SFB2	RHO4	0.012
SFB2	RPF2	0.012
SFB2	BPT1	0.012
SFB2	KNS1	0.012
SFB2	SPA2	0.012
SFB2	PRP19	0.012
SFB2	RGR1	0.012
SFB2	RPL10	0.012
SFB2	YLR097C	0.012
SFB2	REX3	0.012
SFB2	SEC10	0.012
SFB2	YLR173W	0.012
SFB2	TOP3	0.012
SFB2	YHC1	0.012
SFB2	YLR312C	0.012
SFB2	BDF1	0.012
SFB2	DUS3	0.012
SFB2	CDC73	0.012
SFB2	YLR422W	0.012
SFB2	PIF1	0.012
SFB2	ERO1	0.012
SFB2	MVP1	0.012
SFB2	CTF13	0.012
SFB2	YMR098C	0.012
SFB2	YMR114C	0.012
SFB2	DNF3	0.012
SFB2	MLH1	0.012
SFB2	ECM5	0.012
SFB2	HFA1	0.012
SFB2	EFR3	0.012
SFB2	FUS2	0.012
SFB2	YMR251W	0.012
SFB2	NIP1	0.012
SFB2	YMR323W	0.012
SFB2	HRB1	0.012
SFB2	IDP3	0.012
SFB2	YNL040W	0.012
SFB2	YPT53	0.012
SFB2	NOP13	0.012
SFB2	YNL201C	0.012
SFB2	SPS19	0.012
SFB2	RAD50	0.012
SFB2	FOL1	0.012
SFB2	BNI1	0.012
SFB2	CLA4	0.012

SFB2	STB1	0.012
SFB2	TOP1	0.012
SFB2	YOL008W	0.012
SFB2	RIB2	0.012
SFB2	YOL078W	0.012
SFB2	YOL150C	0.012
SFB2	HIR2	0.012
SFB2	CDC21	0.012
SFB2	DIA2	0.012
SFB2	YOR093C	0.012
SFB2	YOR112W	0.012
SFB2	IDH2	0.012
SFB2	DDP1	0.012
SFB2	SER1	0.012
SFB2	STE4	0.012
SFB2	YOR215C	0.012
SFB2	YOR255W	0.012
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SFB2	TEA1	0.012
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SFB2	YOR343C	0.012
SFB2	SEN54	0.012
SFB2	YPL088W	0.012
SFB2	SET6	0.014
SFB2	MEX67	0.012
SFB2	NIP100	0.012
SFB2	SPT14	0.012
SFB2	SRP72	0.012
SFB2	IQG1	0.012
SFB2	CCL1	0.012
SFB2	CSR2	0.012
SFB2	YPR078C	0.012
SFB2	YPR115W	0.014
SFB2	YPR140W	0.012
COG5	ERV46	0.012
COG5	YBL055C	0.139
COG5	KIP1	0.012
COG5	PKC1	0.012
COG5	SCO2	0.012
COG5	YBR025C	0.012
COG5	ESR1	0.012
COG5	ADH5	0.012
COG5	ARA1	0.012
COG5	TBS1	0.012
COG5	APD1	0.012
COG5	RIM2	0.012
COG5	POP4	0.012
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COG5	COS2	0.012
COG5	CHA1	0.012
COG5	BPH1	0.012
COG5	SNT1	0.012
COG5	PWP2	0.012
COG5	HCM1	0.012
COG5	SSK22	0.012
COG5	YCR105W	0.012

COG5	RPC53	0.012
COG5	YDL157C	0.012
COG5	ADY3	0.012
COG5	PST1	0.012
COG5	MSH6	0.012
COG5	HPR1	0.012
COG5	HSP42	0.012
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COG5	HSP78	0.012
COG5	YDR306C	0.012
COG5	ASP1	0.012
COG5	YDR466W	0.012
COG5	VPS3	0.012
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COG5	APA2	0.012
COG5	CIN8	0.012
COG5	PRP22	0.012
COG5	MEI4	0.012
COG5	PCL6	0.012
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COG5	AST2	0.012
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COG5	SPB4	0.012
COG5	VTC2	0.012
COG5	SMC1	0.012
COG5	EPL1	0.012
COG5	YPT1	0.012
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COG5	YFR044C	0.012
COG5	KAP122	0.012
COG5	DST1	0.012
COG5	RPT6	0.012
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COG5	SNF4	0.012
COG5	ITC1	0.012
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COG5	YGL176C	0.012
COG5	GCN1	0.012
COG5	POX1	0.012
COG5	COD3	0.681
COG5	YGL230C	0.012
COG5	YGR102C	0.012
COG5	YGR110W	0.012
COG5	YGR127W	0.012
COG5	CYS4	0.012
COG5	YGR161C	0.012
COG5	YHB1	0.012
COG5	ECM29	0.012
COG5	MIP6	0.012
COG5	MYO1	0.012
COG5	RRM3	0.012
COG5	GIC1	0.012
COG5	NMD2	0.012
COG5	IRE1	0.012
COG5	NDT80	0.012
COG5	KEL1	0.012

COG5	PRP8	0.012
COG5	SYG1	0.012
COG5	PFK26	0.012
COG5	YIL112W	0.012
COG5	MET18	0.012
COG5	MLP2	0.012
COG5	BBC1	0.012
COG5	IML2	0.012
COG5	GCD14	0.012
COG5	TRK1	0.012
COG5	URA2	0.012
COG5	TOR1	0.012
COG5	YJR107W	0.012
COG5	IML1	0.012
COG5	YKL195W	0.012
COG5	YKL215C	0.012
COG5	FOX2	0.012
COG5	YKR022C	0.012
COG5	YKR089C	0.012
COG5	MLP1	0.012
COG5	YLL054C	0.012
COG5	MLH2	0.012
COG5	SMC4	0.012
COG5	YLR187W	0.012
COG5	SIK1	0.012
COG5	PNP1	0.012
COG5	DCS1	0.012
COG5	YLR287C	0.012
COG5	IMH1	0.012
COG5	ROM2	0.012
COG5	VIP1	0.012
COG5	YLR414C	0.012
COG5	YLR422W	0.012
COG5	ERO1	0.012
COG5	YMR018W	0.012
COG5	FAR3	0.012
COG5	YMR098C	0.012
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COG5	CUS1	0.012
COG5	MRP7	0.012
COG5	IDP3	0.012
COG5	HEF3	0.012
COG5	YNL089C	0.012
COG5	NOP13	0.012
COG5	YNL234W	0.012
COG5	GIS2	0.012
COG5	BNI1	0.012
COG5	STB1	0.012
COG5	POP2	0.012
COG5	SIN3	0.012
COG5	YOR042W	0.012
COG5	YNG1	0.012
COG5	CDC21	0.012
COG5	DIA2	0.012
COG5	YOR084W	0.012
COG5	KTR1	0.012
COG5	YOR112W	0.012

COG5	YOR251C	0.012
COG5	HNT3	0.012
COG5	ISW2	0.012
COG5	PRT1	0.012
COG5	LPE10	0.012
COG5	MOT1	0.012
COG5	YPL088W	0.012
COG5	MSD1	0.012
COG5	YPL108W	0.012
COG5	KES1	0.012
COG5	PCL8	0.012
COG5	CET1	0.012
COG5	IQG1	0.012
COG5	MRL1	0.023
COG5	TEF1	0.023
COG5	COD1	0.695
COG5	YPR112C	0.012
COG5	YPR140W	0.012
COG5	TIF3	0.012
COG5	QCR2	0.012
ARP5	Q0055	0.012
ARP5	LTE1	0.012
ARP5	CDC24	0.012
ARP5	ADE1	0.012
ARP5	YBL004W	0.012
ARP5	PDR3	0.012
ARP5	SHP1	0.012
ARP5	CDC27	0.012
ARP5	PKC1	0.012
ARP5	YBR012WB	0.012
ARP5	GAL7	0.012
ARP5	YBR025C	0.012
ARP5	ECM2	0.012
ARP5	YBR116C	0.012
ARP5	CCZ1	0.012
ARP5	ESR1	0.012
ARP5	YBR141C	0.012
ARP5	SPP381	0.012
ARP5	FZO1	0.012
ARP5	RPS9B	0.012
ARP5	YBR225W	0.012
ARP5	YBR238C	0.012
ARP5	GPX2	0.012
ARP5	YBR270C	0.012
ARP5	PPS1	0.012
ARP5	YBR284W	0.012
ARP5	GRX1	0.012
ARP5	MAK32	0.012
ARP5	SNT1	0.012
ARP5	SSK22	0.012
ARP5	YCR087W	0.012
ARP5	CDC39	0.012
ARP5	NHP10	0.139
ARP5	MBP1	0.012
ARP5	YDL057W	0.012
ARP5	MSS2	0.012
ARP5	YDL193W	0.012

ARP5	ASF2	0.012	
ARP5	ADY3	0.012	
ARP5	SNQ2	0.012	
ARP5	KCS1	0.012	
ARP5	ARO3	0.012	
ARP5	DOS2	0.012	
ARP5	SLU7	0.014	
ARP5	MSH6	0.012	
ARP5	BMH2	0.012	
ARP5	DOP1	0.012	
ARP5	SCC2	0.012	
ARP5	YDR186C		0.012
ARP5	AHA1	0.012	
ARP5	ADR1	0.012	
ARP5	RMS1	0.012	
ARP5	HSP78	0.068	
ARP5	GCN2	0.012	
ARP5	ZIP1	0.012	
ARP5	CFT1	0.012	
ARP5	YDR306C		0.012
ARP5	MRPS28		0.012
ARP5	VID21	0.012	
ARP5	YDR372C		0.012
ARP5	EFT2	0.012	
ARP5	GUK1	0.012	
ARP5	YDR466W		0.012
ARP5	YDR474C		0.012
ARP5	RIB3	0.012	
ARP5	YDR489W		0.012
ARP5	RSM28	0.012	
ARP5	PUF6	0.012	
ARP5	URA3	0.012	
ARP5	SRI1	0.012	
ARP5	BUD16	0.012	
ARP5	CIN8	0.012	
ARP5	TIR1	0.012	
ARP5	PRP22	0.064	
ARP5	BOI2	0.012	
ARP5	YCK3	0.012	
ARP5	YER140W		0.012
ARP5	CCA1	0.012	
ARP5	DMC1	0.012	
ARP5	SMC1	0.012	
ARP5	EPL1	0.012	
ARP5	RIM15	0.012	
ARP5	CMK1	0.012	
ARP5	CWH41	0.012	
ARP5	HOP2	0.012	
ARP5	DST1	0.012	
ARP5	PUS2	0.012	
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ARP5	ITC1	0.012	
ARP5	MRF1	0.012	
ARP5	SPO74	0.012	
ARP5	KEM1	0.012	
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ARP5	CSE1	0.012	

ARP5	YGR002C	0.012
ARP5	YGR046W	0.012
ARP5	VAS1	0.012
ARP5	YGR102C	0.012
ARP5	BTN2	0.012
ARP5	CYS4	0.012
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ARP5	PFK1	0.012
ARP5	PUP2	0.012
ARP5	SCW4	0.012
ARP5	YOR1	0.012
ARP5	YHL009WB	0.012
ARP5	ECM29	0.012
ARP5	MIP6	0.014
ARP5	MYO1	0.012
ARP5	YHR040W	0.012
ARP5	AAP1'	0.012
ARP5	RPP1	0.012
ARP5	PPE1	0.012
ARP5	NMD2	0.012
ARP5	YHR097C	0.012
ARP5	SBE22	0.064
ARP5	GRE3	0.012
ARP5	SET1	0.012
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ARP5	MNS1	0.012
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ARP5	IML1	0.012

ARP5	YKL050C	0.012
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ARP5	RRN3	0.012
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ARP5	PRS1	0.012
ARP5	SPE1	0.012
ARP5	YKL195W	0.012
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ARP5	RSC4	0.012
ARP5	RPF2	0.012
ARP5	NUP133	0.012
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ARP5	YBT1	0.012
ARP5	YLR035CA	0.012
ARP5	YLR049C	0.012
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ARP5	REX3	0.012
ARP5	ACE2	0.012
ARP5	PEP3	0.012
ARP5	TFS1	0.012
ARP5	SAM1	0.012
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ARP5	YLR312C	0.012
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ARP5	CDC73	0.012
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ARP5	SRC1	0.014
ARP5	CMP2	0.012
ARP5	MFT1	0.012
ARP5	TSL1	0.012
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ARP5	YMR031C	0.012
ARP5	FOL3	0.012
ARP5	YMR114C	0.012
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ARP5	SGS1	0.012
ARP5	HFA1	0.012
ARP5	SCJ1	0.012
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ARP5	PET111	0.012
ARP5	TPS3	0.012



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ARP5	IDP3	0.012
ARP5	YNL040W	0.012
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ARP5	YPT53	0.012
ARP5	YNL108C	0.012
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ARP5	YNL195C	0.012
ARP5	YNL201C	0.012
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ARP5	FOL1	0.012
ARP5	SIP3	0.012
ARP5	DSL1	0.012
ARP5	BNI1	0.012
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ARP5	FIG4	0.012
ARP5	RPC34	0.012
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ARP5	PER100	0.012
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ARP5	NOB1	0.012
ARP5	DIA2	0.012
ARP5	KTR1	0.012
ARP5	GCY1	0.012
ARP5	IDH2	0.012
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ARP5	SER1	0.014
ARP5	YOR193W	0.014
ARP5	YOR223W	0.012
ARP5	YOR225W	0.012
ARP5	YOR243C	0.012
ARP5	YOR255W	0.012
ARP5	GCD1	0.012
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ARP5	ISW2	0.012
ARP5	YOR305W	0.012
ARP5	YOR315W	0.012
ARP5	TEA1	0.012
ARP5	YOR343C	0.012

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ARP5	CTF19	0.012
ARP5	CAM1	0.012
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ARP5	ATP4	0.012
ARP5	RPS9A	0.012
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ARP5	CCL1	0.012
ARP5	CSR2	0.012
ARP5	CVT9	0.012
ARP5	YPR078C	0.012
ARP5	TEF1	0.064
ARP5	YPR115W	0.012
ARP5	ANT1	0.012
ARP5	YPR140W	0.012
ARP5	YPR158CD	0.023
ARP5	DPB2	0.012
NOP2	PRP45	0.012
NOP2	YBR281C	0.012
NOP2	SPB1	0.012
NOP2	CDC39	0.012
NOP2	GLT1	0.012
NOP2	YDR186C	0.012
NOP2	TRS120	0.012
NOP2	MNN1	0.012
NOP2	PCL6	0.012
NOP2	GSY1	0.012
NOP2	SAE2	0.012
NOP2	GCN1	0.012
NOP2	YGR128C	0.012
NOP2	CYS4	0.012
NOP2	FOL2	0.012
NOP2	SEC28	0.012
NOP2	PFK26	0.012
NOP2	RCY1	0.012
NOP2	YKL098W	0.012
NOP2	MLP1	0.012
NOP2	RGR1	0.012
NOP2	YLR190W	0.012
NOP2	FAR3	0.012
NOP2	YMR247C	0.012
NOP2	RPB2	0.012
NOP2	NPT1	0.014
GCD10	Q0050	0.012
GCD10	LTE1	0.012
GCD10	MYO4	0.012
GCD10	SEO1	0.012
GCD10	ADE1	0.012

GCD10	NCL1	0.012
GCD10	SHP1	0.012
GCD10	KIP1	0.012
GCD10	UBP13	0.012
GCD10	YBL086C	0.012
GCD10	CHS3	0.012
GCD10	YBR025C	0.012
GCD10	FES1	0.012
GCD10	APD1	0.014
GCD10	SLI15	0.012
GCD10	YBR225W	0.012
GCD10	ISW1	0.012
GCD10	MRPS5	0.012
GCD10	COS2	0.012
GCD10	APA1	0.012
GCD10	LRE1	0.012
GCD10	SNT1	0.012
GCD10	PWP2	0.012
GCD10	HCM1	0.012
GCD10	CDC39	0.012
GCD10	YCR105W	0.012
GCD10	YDL062W	0.012
GCD10	ADY3	0.012
GCD10	PST1	0.012
GCD10	SHU2	0.012
GCD10	SLU7	0.012
GCD10	ARO1	0.012
GCD10	HPR1	0.012
GCD10	HSP42	0.012
GCD10	ARG82	0.012
GCD10	SCC2	0.012
GCD10	UME6	0.012
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POL1	SKS1	0.012
POL1	CWC27	0.012
POL1	ELP3	0.012
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POL1	PNG1	0.012
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POL1	NIP29	0.012
POL1	YPL150W	0.012

POL1	NIP100	0.012
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POL1	RLF2	0.012
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RPC19	TPM2	0.014
RPC19	RAD25	0.014
RPC19	TID3	0.014
RPC19	MLP2	0.015
RPC19	UBP7	0.014
RPC19	VTH1	0.015

RPC19	YIR003W	0.014
RPC19	YIR014W	0.015
RPC19	CYR1	0.015
RPC19	NUP192	0.014
RPC19	TRL1	0.014
RPC19	SET4	0.015
RPC19	YJL109C	0.014
RPC19	MDV1	0.015
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RPC19	TIF2	0.014
RPC19	IDS2	0.014
RPC19	YJL147C	0.015
RPC19	ATP12	0.014
RPC19	YJL185C	0.015
RPC19	RCY1	0.015
RPC19	VTH2	0.015
RPC19	YJR008W	0.015
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RPC19	YJR041C	0.014
RPC19	OSM1	0.014
RPC19	TOR1	0.015
RPC19	YJR080C	0.015
RPC19	GRR1	0.015
RPC19	FIP1	0.017
RPC19	YJR107W	0.015
RPC19	MCM22	0.014
RPC19	YJR149W	0.015
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RPC19	CCE1	0.014
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RPC19	PRS1	0.015
RPC19	SPE1	0.014
RPC19	PTK1	0.015
RPC19	UBA1	0.014
RPC19	GPT2	0.015
RPC19	ECM4	0.045
RPC19	PXL1	0.014
RPC19	MLP1	0.015
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RPC19	SFI1	0.017
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RPC19	MLH2	0.014
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RPC19	RGR1	0.014
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RPC19	SRL2	0.014
RPC19	YLR097C	0.015
RPC19	REX3	0.015
RPC19	PEP3	0.015

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RPC19	ECM22	0.015
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RPC19	YLR278C	0.014
RPC19	YLR290C	0.015
RPC19	YHC1	0.014
RPC19	YLR312C	0.015
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RPC19	SSQ1	0.014
RPC19	CSR1	0.014
RPC19	RHC18	0.014
RPC19	IKI3	0.014
RPC19	CDC73	0.014
RPC19	NBP1	0.015
RPC19	UNG1	0.014
RPC19	DUS1	0.014
RPC19	YML107C	0.015
RPC19	MVP1	0.014
RPC19	ERG5	0.015
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RPC19	HOF1	0.015
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RPC19	PDS5	0.014
RPC19	MYO5	0.014
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RPC19	ALD3	0.014
RPC19	ECM5	0.015
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RPC19	BDP1	0.044
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RPC19	RLR1	0.014
RPC19	RPC31	0.95
RPC19	NOP13	0.014
RPC19	YNL195C	0.015

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RPC19	FOL1	0.014	
RPC19	SIP3	0.015	
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RPC19	POP2	0.014	
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RPC19	DBP5	0.014	
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RPC19	YOR112W		0.014
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YNL123W	VPS3	0.012	
YNL123W	GIN4	0.012	
YNL123W	YEL057C		0.012

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YNL123W	PRP22	0.012
YNL123W	SAH1	0.012
YNL123W	YER066W	0.012
YNL123W	YER077C	0.012
YNL123W	UBP9	0.012
YNL123W	YER140W	0.012
YNL123W	BEM2	0.012
YNL123W	BRR2	0.012
YNL123W	PDA1	0.012
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YNL123W	SCL1	0.012
YNL123W	YGL020C	0.012
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YNL123W	CWH41	0.012
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YNL123W	PUS2	0.012
YNL123W	MPS2	0.012
YNL123W	SLD3	0.012
YNL123W	GCN1	0.012
YNL123W	ZRT1	0.012
YNL123W	YGR054W	0.023
YNL123W	YGR101W	0.012
YNL123W	YGR102C	0.012
YNL123W	CBF2	0.012
YNL123W	YGR165W	0.012
YNL123W	TYS1	0.012
YNL123W	PCT1	0.012
YNL123W	SER2	0.012
YNL123W	TRX2	0.012
YNL123W	PFK1	0.012
YNL123W	BRF1	0.012
YNL123W	YGR263C	0.012
YNL123W	YHL009WB	0.012
YNL123W	MAS2	0.012
YNL123W	NMD2	0.012
YNL123W	BZZ1	0.012
YNL123W	TOM71	0.012
YNL123W	NDT80	0.012
YNL123W	SPL2	0.012
YNL123W	YHR155W	0.012
YNL123W	KEL1	0.012
YNL123W	PRP8	0.012
YNL123W	SSP1	0.012
YNL123W	YHR196W	0.012
YNL123W	YHR199C	0.012
YNL123W	TIM44	0.012
YNL123W	MET30	0.012
YNL123W	PFK26	0.012
YNL123W	YIL113W	0.012
YNL123W	NUP159	0.012
YNL123W	OM45	0.012



YNL123W	DNA43	0.012
YNL123W	POT1	0.012
YNL123W	PRI1	0.012
YNL123W	MHP1	0.012
YNL123W	YJL048C	0.012
YNL123W	YJL049W	0.012
YNL123W	YJL113W	0.012
YNL123W	URA2	0.014
YNL123W	YJL131C	0.012
YNL123W	TIF2	0.012
YNL123W	YJL149W	0.012
YNL123W	RCY1	0.012
YNL123W	SUI2	0.012
YNL123W	HUL4	0.012
YNL123W	NUP85	0.012
YNL123W	POL32	0.012
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YNL123W	BUD4	0.012
YNL123W	MPE1	0.012
YNL123W	STB6	0.012
YNL123W	LHS1	0.012
YNL123W	YKL100C	0.012
YNL123W	PRR1	0.012
YNL123W	APE2	0.012
YNL123W	YKL195W	0.012
YNL123W	YKL215C	0.012
YNL123W	RSC4	0.012
YNL123W	GLG1	0.012
YNL123W	TIF1	0.012
YNL123W	MLP1	0.012
YNL123W	YKR104W	0.012
YNL123W	YLL034C	0.012
YNL123W	RAD5	0.012
YNL123W	SRL2	0.012
YNL123W	ICT1	0.012
YNL123W	REX3	0.012
YNL123W	YLR149C	0.012
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YNL123W	ECM22	0.012
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YNL123W	YLR247C	0.012
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YNL123W	DCS1	0.012
YNL123W	YLR278C	0.012
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YNL123W	IMH1	0.012
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YNL123W	SEN1	0.012
YNL123W	SST2	0.012
YNL123W	SRC1	0.012
YNL123W	YML059C	0.012
YNL123W	DAK1	0.012
YNL123W	YML072C	0.012
YNL123W	YML093W	0.012
YNL123W	YML117W	0.012

YNL123W	YMR031C	0.012
YNL123W	PDS5	0.012
YNL123W	CTF18	0.012
YNL123W	YMR085W	0.012
YNL123W	YTA12	0.012
YNL123W	MUB1	0.014
YNL123W	YMR107W	0.012
YNL123W	NDE1	0.012
YNL123W	IMP1	0.012
YNL123W	DNF3	0.012
YNL123W	SMP2	0.012
YNL123W	ECM5	0.014
YNL123W	HFA1	0.012
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YNL123W	RLP7	0.012
YNL123W	IDP3	0.012
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YNL123W	YNL187W	0.012
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YNL123W	RFC3	0.012
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YNL123W	POP2	0.012
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YNL123W	YOL034W	0.012
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YNL123W	RBL2	0.012
YNL123W	TEA1	0.012

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YNL123W	RAD1	0.012
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SPC98	YBL055C	0.015
SPC98	SHP1	0.014
SPC98	SCO1	0.015
SPC98	LYS2	0.014
SPC98	APD1	0.608
SPC98	YBR161W	0.015
SPC98	AME1	0.014
SPC98	STP22	0.015
SPC98	YDL062W	0.015
SPC98	YDL146W	0.015
SPC98	CLB3	0.014
SPC98	YDL223C	0.015
SPC98	HPR1	0.014
SPC98	AHA1	0.014
SPC98	YDR287W	0.015
SPC98	YDR306C	0.015
SPC98	TFC6	0.014
SPC98	VPS3	0.014
SPC98	APA2	0.015
SPC98	URA3	0.015
SPC98	NUG1	0.014
SPC98	THO1	0.014
SPC98	ARG5,6	0.014
SPC98	LSB3	0.014
SPC98	PUS2	0.015
SPC98	SUA5	0.014
SPC98	YGL176C	0.015
SPC98	YGL220W	0.014
SPC98	ZIP2	0.015
SPC98	RTG2	0.014
SPC98	YGR046W	0.014
SPC98	TEL2	0.015
SPC98	YGR102C	0.015
SPC98	YGR154C	0.015
SPC98	MES1	0.014
SPC98	YOR1	0.015
SPC98	STE20	0.014
SPC98	ECM29	0.014
SPC98	MYO1	0.016
SPC98	GIC1	0.014
SPC98	PRP8	0.014

SPC98	TIM44	0.015
SPC98	HOP1	0.015
SPC98	STH1	0.014
SPC98	SLN1	0.015
SPC98	IML2	0.014
SPC98	YJL131C	0.015
SPC98	TOR1	0.015
SPC98	GRR1	0.015
SPC98	YJR107W	0.015
SPC98	MUD2	0.015
SPC98	BUD2	0.014
SPC98	OCT1	0.015
SPC98	YKL215C	0.631
SPC98	IRS4	0.015
SPC98	YKR051W	0.015
SPC98	NUP133	0.014
SPC98	KIN2	0.014
SPC98	REX3	0.015
SPC98	ENT2	0.015
SPC98	CSR1	0.014
SPC98	CDC73	0.635
SPC98	YLR424W	0.014
SPC98	SRC1	0.014
SPC98	ECM16	0.014
SPC98	HRB1	0.014
SPC98	MRP7	0.014
SPC98	IDP3	0.015
SPC98	DBP2	0.014
SPC98	YNL115C	0.015
SPC98	CBK1	0.015
SPC98	RAD50	0.014
SPC98	ATP11	0.014
SPC98	MNT4	0.015
SPC98	NTG2	0.015
SPC98	YOL045W	0.014
SPC98	BRX1	0.014
SPC98	YOL098C	0.014
SPC98	MSB4	0.015
SPC98	DDP1	0.015
SPC98	ISU2	0.015
SPC98	HNT3	0.015
SPC98	ISW2	0.014
SPC98	HAT1	0.014
SPC98	PHO85	0.014
SPC98	EAF3	0.014
SPC98	CCL1	0.014
SPC98	CSR2	0.015
SPC98	CVT9	0.014
SPC98	YPR078C	0.015
SPC98	YPR140W	0.014
SPC98	TIF3	0.014
KRE33	SHP1	0.012
KRE33	CCZ1	0.012
KRE33	RIF1	0.012
KRE33	CDC39	0.012
KRE33	QRI7	0.012
KRE33	LYS14	0.012

KRE33	PST1	0.012
KRE33	SLU7	0.012
KRE33	SPR28	0.012
KRE33	ACN9	0.012
KRE33	YDR520C	0.012
KRE33	CIN8	0.012
KRE33	DLD3	0.012
KRE33	PCL6	0.012
KRE33	UBP9	0.012
KRE33	MRF1	0.012
KRE33	ERV29	0.012
KRE33	YHL010C	0.012
KRE33	AAP1'	0.012
KRE33	NMD2	0.012
KRE33	IRE1	0.012
KRE33	CBR1	0.012
KRE33	PFK26	0.012
KRE33	BBC1	0.012
KRE33	YJU2	0.012
KRE33	YKL105C	0.012
KRE33	APE2	0.012
KRE33	YKR022C	0.012
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KRE33	YLR278C	0.012
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KRE33	CTR9	0.012
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KRE33	YOR112W	0.012
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KRE33	YPL222W	0.012
KRE33	CCL1	0.012
KRE33	CTF4	0.012
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YNL134C	YDR326C	0.012
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YNL134C	RPP1	0.012
YNL134C	KEL1	0.012

YNL134C	YHR176W	0.063
YNL134C	PFK26	0.012
YNL134C	STH1	0.012
YNL134C	URA2	0.012
YNL134C	NUP133	0.012
YNL134C	YLR187W	0.012
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YNL136W	YAR070C	0.012
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YNL136W	YBL055C	0.012
YNL136W	SHP1	0.012
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YNL136W	BOI1	0.012
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YNL136W	YBR056W	0.012
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YNL136W	PTC4	0.012
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YNL136W	ARA1	0.012
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YNL136W	ISW1	0.012
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YNL136W	YBR271W	0.012
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YNL136W	LEU2	0.012
YNL136W	POL4	0.012
YNL136W	SNT1	0.012
YNL136W	PWP2	0.012
YNL136W	SSK22	0.012

YNL136W	CDC39	0.012
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YNL136W	ESP1	0.012
YNL136W	SPT6	0.012
YNL136W	ASN2	0.014
YNL136W	BTN2	0.012
YNL136W	YGR154C	0.012
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YNL136W	YGR161C	0.012
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YNL136W	YGR203W	0.012
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YNL136W	YHL009WA	0.012
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YNL136W	YHR033W	0.012
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YNL136W	AAP1'	0.014
YNL136W	GIC1	0.012
YNL136W	NMD2	0.012
YNL136W	IRE1	0.012
YNL136W	KSP1	0.012
YNL136W	YHR083W	0.012
YNL136W	YHR085W	0.055
YNL136W	RPF1	0.014
YNL136W	SBE22	0.012
YNL136W	ORC6	0.012
YNL136W	MSH1	0.012
YNL136W	YHR126C	0.012
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YNL136W	YHR155W	0.014
YNL136W	KEL1	0.012
YNL136W	YAP1801	0.012
YNL136W	PRP8	0.014
YNL136W	STB5	0.012
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YNL136W	BBC1	0.012
YNL136W	SNX4	0.012
YNL136W	MTR4	0.012
YNL136W	TRL1	0.012
YNL136W	ARG3	0.012
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YNL136W	ASF1	0.012
YNL136W	YJL123C	0.69
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YNL136W	YJL225C	0.014
YNL136W	YJR003C	0.012
YNL136W	YJR008W	0.012
YNL136W	YJR030C	0.012
YNL136W	GEA1	0.012
YNL136W	HUL4	0.012
YNL136W	POL32	0.012
YNL136W	OSM1	0.012
YNL136W	TOR1	0.012
YNL136W	HAM1	0.012
YNL136W	YJR080C	0.012
YNL136W	FIP1	0.012
YNL136W	YJR107W	0.012
YNL136W	IML1	0.012
YNL136W	BAT2	0.012
YNL136W	CCE1	0.012
YNL136W	YKL033WA	0.012
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SRV2	BBC1	0.012
SRV2	YJL043W	0.012
SRV2	GCD14	0.012
SRV2	URA2	0.012
SRV2	YJL149W	0.012
SRV2	PFD1	0.012
SRV2	CBP1	0.012
SRV2	TES1	0.012
SRV2	RAV1	0.012
SRV2	OSM1	0.012
SRV2	CCT5	0.012
SRV2	TOR1	0.014
SRV2	CDC11	0.012
SRV2	FIP1	0.024
SRV2	YJR107W	0.012

SRV2	YJR124C	0.012
SRV2	IML1	0.012
SRV2	CCE1	0.012
SRV2	NUP100	0.012
SRV2	STB6	0.012
SRV2	BUD2	0.012
SRV2	YKL105C	0.012
SRV2	RSM22	0.012
SRV2	ASH1	0.012
SRV2	RSC4	0.012
SRV2	TOS5	0.012
SRV2	YKR079C	0.012
SRV2	UBP11	0.012
SRV2	YKR103W	0.012
SRV2	YKR104W	0.012
SRV2	BPT1	0.012
SRV2	YLL054C	0.012
SRV2	UBR2	0.012
SRV2	MLH2	0.012
SRV2	YLR054C	0.012
SRV2	RPL10	0.012
SRV2	CFT2	0.012
SRV2	RFX1	0.012
SRV2	SAM1	0.012
SRV2	YLR187W	0.012
SRV2	YLR199C	0.012
SRV2	HRD3	0.012
SRV2	TOP3	0.012
SRV2	YLR247C	0.012
SRV2	IMH1	0.012
SRV2	YLR312C	0.012
SRV2	SFH1	0.012
SRV2	YLR324W	0.012
SRV2	CSR1	0.012
SRV2	VAC14	0.012
SRV2	VIP1	0.012
SRV2	CDC73	0.012
SRV2	YLR422W	0.012
SRV2	SEN1	0.012
SRV2	UNG1	0.012
SRV2	GSF2	0.012
SRV2	DOR1	0.012
SRV2	YML081W	0.012
SRV2	BUL2	0.012
SRV2	GTR1	0.012
SRV2	MVP1	0.012
SRV2	BUD22	0.012
SRV2	TAP42	0.012
SRV2	HOF1	0.012
SRV2	FAR3	0.012
SRV2	AEP1	0.012
SRV2	PDS5	0.012
SRV2	YMR090W	0.012
SRV2	RPL15B	0.012
SRV2	RIM11	0.012
SRV2	DNF3	0.012
SRV2	SPT21	0.012

SRV2	YMR184W	0.012
SRV2	YMR191W	0.012
SRV2	ESC1	0.012
SRV2	FUS2	0.012
SRV2	PET111	0.012
SRV2	YMR265C	0.012
SRV2	ATM1	0.012
SRV2	YMR323W	0.012
SRV2	HRB1	0.012
SRV2	MRP7	0.012
SRV2	IDP3	0.012
SRV2	SPO1	0.012
SRV2	BDP1	0.012
SRV2	YNL045W	0.012
SRV2	YNL087W	0.012
SRV2	YNL089C	0.012
SRV2	LSM7	0.012
SRV2	PDR16	0.012
SRV2	YNL234W	0.012
SRV2	SIN4	0.012
SRV2	ZWF1	0.012
SRV2	SPO72	0.012
SRV2	GIS2	0.012
SRV2	POL2	0.012
SRV2	MRPL10	0.012
SRV2	YNL313C	0.012
SRV2	FIG4	0.012
SRV2	RPC34	0.012
SRV2	POP2	0.012
SRV2	YNR068C	0.012
SRV2	TOP1	0.012
SRV2	YAP7	0.012
SRV2	MSE1	0.012
SRV2	NGL1	0.012
SRV2	NTG2	0.012
SRV2	YOL045W	0.012
SRV2	SPE2	0.064
SRV2	YOL078W	0.012
SRV2	CVT19	0.012
SRV2	YOL087C	0.012
SRV2	MSB4	0.012
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SRV2	YOL124C	0.014
SRV2	YOL150C	0.012
SRV2	YOR004W	0.012
SRV2	LIG4	0.012
SRV2	ASE1	0.012
SRV2	GYP1	0.012
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SRV2	YOR147W	0.012
SRV2	YOR155C	0.012
SRV2	GLN4	0.012
SRV2	MED4	0.012
SRV2	SER1	0.012

SRV2	YOR192C	0.012
SRV2	LIP5	0.012
SRV2	NOC2	0.012
SRV2	STE4	0.012
SRV2	YOR228C	0.012
SRV2	ISW2	0.012
SRV2	MIP1	0.012
SRV2	TEA1	0.012
SRV2	REV1	0.012
SRV2	PRT1	0.012
SRV2	GPB1	0.012
SRV2	GDH1	0.012
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SRV2	VTC3	0.012
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SRV2	YPL044C	0.012
SRV2	MOT1	0.012
SRV2	YPL110C	0.012
SRV2	NIP29	0.012
SRV2	YPL150W	0.012
SRV2	NIP100	0.012
SRV2	CTI6	0.012
SRV2	YPL245W	0.012
SRV2	DIM1	0.012
SRV2	SAM4	0.012
SRV2	YPR004C	0.012
SRV2	RPA135	0.012
SRV2	YPR021C	0.012
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SRV2	SMK1	0.012
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SRV2	YPR078C	0.012
SRV2	YPR115W	0.012
SRV2	CTF4	0.012
SRV2	TIF3	0.012
SRV2	DPB2	0.012
RLR1	Q0050	0.012
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RLR1	Q0115	0.012
RLR1	NTG1	0.012
RLR1	FUN31	0.012
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RLR1	PMT2	0.012
RLR1	MYO4	0.012
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RLR1	STU1	0.012
RLR1	POL12	0.012
RLR1	YBL054W	0.012



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RLR1	YBL060W	0.012
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RLR1	ECM21	0.012
RLR1	YBL101WB	0.012
RLR1	PKC1	0.023
RLR1	YBR012WB	0.012
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RLR1	YCR001W	0.012
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RLR1	MSH3	0.012
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RLR1	RPT2	0.012
RLR1	OSH2	0.012
RLR1	YDL027C	0.012

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RLR1	PST1	0.014
RLR1	TGL2	0.012
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RLR1	CPR5	0.012
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RLR1	RTG2	0.012
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RLR1	YGR002C	0.012
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RLR1	YGR033C	0.012
RLR1	YGR046W	0.012
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RLR1	YGR102C	0.012
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RLR1	YGR161C	0.012
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RLR1	YJL207C	0.012
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RLR1	VTH2	0.012
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RLR1	OSM1	0.012
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RLR1	NTA1	0.012
RLR1	ARP3	0.012
RLR1	TOR1	0.012
RLR1	MOG1	0.012
RLR1	GRR1	0.012
RLR1	BUD4	0.012
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RLR1	OAR1	0.012
RLR1	STB6	0.012
RLR1	MUD2	0.012
RLR1	YKL076C	0.012
RLR1	SMY1	0.012
RLR1	YJU2	0.012
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RLR1	YKL100C	0.012
RLR1	HSL1	0.012
RLR1	YKL121W	0.012
RLR1	YKL123W	0.012
RLR1	YKL131W	0.012
RLR1	SDH1	0.012
RLR1	RSM22	0.012
RLR1	APE2	0.012
RLR1	PRS1	0.012
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RLR1	HYM1	0.012
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RLR1	CBT1	0.012
RLR1	YKL222C	0.012
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RLR1	YKR023W	0.012
RLR1	GCN3	0.012

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RLR1	YKR043C	0.012
RLR1	NAP1	0.012
RLR1	YKR049C	0.012
RLR1	TIF1	0.012
RLR1	SIS2	0.012
RLR1	NUP133	0.012
RLR1	PXL1	0.012
RLR1	MLP1	0.012
RLR1	SIR1	0.012
RLR1	DNM1	0.012
RLR1	SFI1	0.012
RLR1	MMM1	0.012
RLR1	DPS1	0.012
RLR1	SPA2	0.012
RLR1	YLL032C	0.012
RLR1	YLL033W	0.012
RLR1	YLL034C	0.012
RLR1	SDH2	0.012
RLR1	YLR001C	0.012
RLR1	YLR003C	0.012
RLR1	BRE2	0.012
RLR1	RAD5	0.012
RLR1	MLH2	0.012
RLR1	YLR046C	0.012
RLR1	YLR063W	0.012
RLR1	YLR072W	0.012
RLR1	SRL2	0.012
RLR1	IOC2	0.012
RLR1	KIN2	0.012
RLR1	YLR097C	0.012
RLR1	ICT1	0.012
RLR1	REX3	0.012
RLR1	CFT2	0.012
RLR1	MSL5	0.012
RLR1	SRN2	0.012
RLR1	SLS1	0.012
RLR1	PEP3	0.012
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RLR1	YLR312C	0.012



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RLR1	PIF1	0.012
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RLR1	DUS1	0.012
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RLR1	GIM5	0.012
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RLR1	YML119W	0.012
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ALF1	FES1	0.012
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ALF1	SNT1	0.014
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RIO2	RRB1	0.012
RIO2	TOP1	0.012
RIO2	CVT9	0.012
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SSB2	LTE1	0.012
SSB2	ECM1	0.012
SSB2	GDH3	0.012
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SSB2	OSH1	0.012
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SSB2	RPS9B	0.012
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SSB2	PDB1	0.012
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SSB2	RAD1	0.012
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SSB2	KTR6	0.012
SSB2	YPL067C	0.012
SSB2	YPL077C	0.012
SSB2	MOT1	0.012
SSB2	YPL088W	0.012
SSB2	RLM1	0.012



SSB2	YPL114W	0.012
SSB2	YPL137C	0.012
SSB2	SPP1	0.012
SSB2	APG5	0.012
SSB2	YPL159C	0.012
SSB2	MLH3	0.012
SSB2	REV3	0.012
SSB2	OYE3	0.012
SSB2	MRPL40	0.012
SSB2	NIP100	0.012
SSB2	CTI6	0.012
SSB2	NAB3	0.012
SSB2	IPL1	0.012
SSB2	PUS1	0.034
SSB2	YPL216W	0.012
SSB2	YPL222W	0.012
SSB2	MMT2	0.012
SSB2	CET1	0.012
SSB2	YPL230W	0.012
SSB2	IQG1	0.012
SSB2	BBP1	0.012
SSB2	YPL272C	0.012
SSB2	HAL1	0.012
SSB2	CCL1	0.012
SSB2	CSR2	0.012
SSB2	YPR031W	0.032
SSB2	YPR045C	0.012
SSB2	CVT9	0.012
SSB2	BRR1	0.012
SSB2	YPR064W	0.012
SSB2	YPR078C	0.012
SSB2	TEF1	0.012
SSB2	SUA7	0.012
SSB2	SRP54	0.023
SSB2	SYT1	0.012
SSB2	COD1	0.012
SSB2	RPC40	0.463
SSB2	YPR115W	0.012
SSB2	YPR117W	0.012
SSB2	CTF4	0.012
SSB2	YPR140W	0.012
SSB2	YPR144C	0.028
SSB2	YPR147C	0.012
SSB2	YPR158CD	0.012
SSB2	ORC4	0.012
SSB2	TIF3	0.012
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RAP1	MCM2	0.012
RAP1	SHP1	0.012
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RAP1	PKC1	0.012
RAP1	NTH2	0.012

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ADE12	COD1	0.012
ADE12	CTF4	0.012
POP1	CYS3	0.014
POP1	LTE1	0.014
POP1	YAL028W	0.015
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POP1	YAT1	0.015
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POP1	YKR104W		0.015
POP1	SPA2	0.014	
POP1	MLH2	0.014	
POP1	YLR057W		0.014
POP1	SHM2	0.014	
POP1	EMP70	0.014	
POP1	GAA1	0.015	
POP1	MSL5	0.014	
POP1	CLF1	0.014	
POP1	UGT51	0.014	
POP1	ECM22	0.015	
POP1	YLR247C		0.015
POP1	DCS1	0.014	
POP1	YLR278C		0.014
POP1	IMH1	0.014	

POP1	YLR312C	0.015
POP1	CDC73	0.014
POP1	SEN1	0.014
POP1	YLR431C	0.015
POP1	IMD3	0.045
POP1	GIS4	0.014
POP1	YOX1	0.015
POP1	IMD4	0.014
POP1	YMR010W	0.014
POP1	HOF1	0.015
POP1	FAR3	0.015
POP1	YMR067C	0.014
POP1	PDS5	0.014
POP1	YMR085W	0.015
POP1	ECM16	0.014
POP1	TIF34	0.015
POP1	PET111	0.015
POP1	AEP2	0.014
POP1	ATM1	0.015
POP1	DOM34	0.014
POP1	HRB1	0.014
POP1	HEF3	0.015
POP1	SIW14	0.014
POP1	YNL040W	0.015
POP1	YNL087W	0.015
POP1	YNL089C	0.015
POP1	ESBP6	0.015
POP1	RLR1	0.014
POP1	NOP13	0.014
POP1	VID27	0.015
POP1	FOL1	0.014
POP1	SEC2	0.015
POP1	ATP11	0.014
POP1	YNL321W	0.015
POP1	POP2	0.014
POP1	FRE4	0.015
POP1	TOP1	0.014
POP1	GAL11	0.014
POP1	CVT19	0.015
POP1	MDH2	0.045
POP1	HMS1	0.015
POP1	EXO1	0.015
POP1	HIR2	0.014
POP1	CDC21	0.015
POP1	KTR1	0.015
POP1	VAM3	0.015
POP1	YOR112W	0.014
POP1	GCY1	0.015
POP1	RPB2	0.015
POP1	PET123	0.014
POP1	DDP1	0.015
POP1	GLN4	0.014
POP1	MED4	0.014
POP1	LIP5	0.014
POP1	RET1	0.014
POP1	NPT1	0.014
POP1	VPH1	0.014

POP1	ISW2	0.014
POP1	YOR320C	0.015
POP1	YOR342C	0.014
POP1	NOG1	0.015
POP1	YPL108W	0.015
POP1	HOS3	0.014
POP1	YPL137C	0.014
POP1	APG5	0.015
POP1	YPL216W	0.015
POP1	BMS1	0.014
POP1	IQG1	0.014
POP1	YPL277C	0.015
POP1	HAL1	0.015
POP1	CCL1	0.014
POP1	CVT9	0.014
POP1	YPR078C	0.015
POP1	TEF1	0.015
POP1	CTF4	0.014
POP1	YPR195C	0.015
AUT2	YAR028W	0.012
AUT2	YAR070C	0.012
AUT2	YBL055C	0.012
AUT2	SHP1	0.012
AUT2	YBL060W	0.012
AUT2	PKC1	0.012
AUT2	YBR012WB	0.012
AUT2	YBR025C	0.012
AUT2	SEC18	0.012
AUT2	ISW1	0.012
AUT2	SHG1	0.012
AUT2	CDC39	0.012
AUT2	YCR105W	0.012
AUT2	CLB3	0.012
AUT2	HEM3	0.012
AUT2	ADY3	0.012
AUT2	PST1	0.012
AUT2	ADR1	0.012
AUT2	DIN7	0.012
AUT2	YDR306C	0.012
AUT2	YRA1	0.012
AUT2	YDR466W	0.012
AUT2	CIN8	0.012
AUT2	PRP22	0.012
AUT2	ADK2	0.012
AUT2	TUB2	0.012
AUT2	GSY1	0.012
AUT2	YFR039C	0.012
AUT2	DST1	0.014
AUT2	ITC1	0.012
AUT2	GCN1	0.012
AUT2	POX1	0.012
AUT2	CYS4	0.012
AUT2	YGR161CD	0.012
AUT2	FYV8	0.012
AUT2	ECM29	0.012
AUT2	MYO1	0.012
AUT2	AAP1'	0.012

AUT2	YIL071C	0.012
AUT2	YIL096C	0.012
AUT2	PFK26	0.012
AUT2	STH1	0.012
AUT2	MPH1	0.012
AUT2	YIR014W	0.012
AUT2	BBC1	0.012
AUT2	MTR4	0.012
AUT2	URA2	0.012
AUT2	FIP1	0.012
AUT2	YJR107W	0.012
AUT2	IML1	0.012
AUT2	YKL195W	0.012
AUT2	RSC4	0.012
AUT2	YKR027W	0.012
AUT2	MLP1	0.012
AUT2	SFI1	0.012
AUT2	ENT4	0.012
AUT2	RAD5	0.012
AUT2	YLR035CA	0.012
AUT2	ACE2	0.012
AUT2	PEP3	0.012
AUT2	YLR187W	0.012
AUT2	TAL1	0.012
AUT2	CDC73	0.012
AUT2	GLO1	0.012
AUT2	YMR050C	0.012
AUT2	FAR3	0.012
AUT2	TOM37	0.012
AUT2	YMR098C	0.012
AUT2	ECM5	0.012
AUT2	YMR259C	0.012
AUT2	HSH155	0.012
AUT2	IDP3	0.012
AUT2	PDR16	0.012
AUT2	FOL1	0.012
AUT2	RPC34	0.012
AUT2	YOL008W	0.012
AUT2	YOR004W	0.012
AUT2	HIR2	0.012
AUT2	CDC21	0.012
AUT2	RPT5	0.012
AUT2	LSC1	0.012
AUT2	YOR271C	0.012
AUT2	ISW2	0.012
AUT2	PRT1	0.012
AUT2	AFT2	0.012
AUT2	YPR013C	0.012
AUT2	TEF1	0.023
AUT2	YPR115W	0.012
AUT2	YPR140W	0.012
AUT2	TIF3	0.012
YNL224C	GCV3	0.012
YNL224C	SEO1	0.012
YNL224C	ADE1	0.012
YNL224C	MCM2	0.012
YNL224C	SHP1	0.012

YNL224C	MRP21	0.012
YNL224C	PKC1	0.012
YNL224C	CHS3	0.012
YNL224C	YBR025C	0.012
YNL224C	TFC1	0.012
YNL224C	ESR1	0.012
YNL224C	TBS1	0.012
YNL224C	AOR1	0.012
YNL224C	ISW1	0.012
YNL224C	POP4	0.012
YNL224C	YPT10	0.012
YNL224C	RIF1	0.012
YNL224C	NFS1	0.012
YNL224C	HIS4	0.012
YNL224C	SNT1	0.012
YNL224C	BRE1	0.012
YNL224C	QRI7	0.012
YNL224C	GLT1	0.012
YNL224C	ARO3	0.012
YNL224C	KRS1	0.012
YNL224C	PST1	0.012
YNL224C	ARO1	0.012
YNL224C	HPR1	0.012
YNL224C	SAC3	0.012
YNL224C	CCT6	0.012
YNL224C	SIR4	0.012
YNL224C	PRP42	0.012
YNL224C	VID21	0.012
YNL224C	SLF1	0.012
YNL224C	EMI2	0.012
YNL224C	URA3	0.012
YNL224C	CIN8	0.012
YNL224C	DLD3	0.012
YNL224C	YER140W	0.012
YNL224C	SMC1	0.012
YNL224C	YFR044C	0.012
YNL224C	DST1	0.012
YNL224C	GUP1	0.012
YNL224C	VPS45	0.012
YNL224C	YGL098W	0.012
YNL224C	MRF1	0.012
YNL224C	YGL231C	0.012
YNL224C	ASN2	0.012
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YNL224C	YGR154C	0.012
YNL224C	CYS4	0.012
YNL224C	TYS1	0.012
YNL224C	PDX1	0.012
YNL224C	SER2	0.012
YNL224C	AMA1	0.012
YNL224C	YGR287C	0.012
YNL224C	ECM29	0.012
YNL224C	VPS29	0.012
YNL224C	MYO1	0.012
YNL224C	AAP1'	0.012
YNL224C	SBE22	0.012
YNL224C	KEL1	0.012

YNL224C	PRP8	0.012
YNL224C	VID28	0.012
YNL224C	CBR1	0.012
YNL224C	YIL096C	0.012
YNL224C	PFK26	0.014
YNL224C	TAO3	0.012
YNL224C	SLN1	0.012
YNL224C	MLP2	0.012
YNL224C	YJL084C	0.012
YNL224C	URA2	0.012
YNL224C	YJL207C	0.012
YNL224C	CBP1	0.012
YNL224C	OSM1	0.012
YNL224C	FIP1	0.012
YNL224C	URA8	0.012
YNL224C	YJR107W	0.012
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YNL224C	YKL033WA	0.012
YNL224C	PHD1	0.012
YNL224C	YKL215C	0.012
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YNL224C	RPF2	0.012
YNL224C	NUP133	0.012
YNL224C	MLP1	0.012
YNL224C	YKR104W	0.012
YNL224C	SFI1	0.012
YNL224C	MLH2	0.012
YNL224C	REX3	0.012
YNL224C	ACE2	0.012
YNL224C	PEP3	0.012
YNL224C	EST1	0.012
YNL224C	YLR271W	0.012
YNL224C	IMH1	0.012
YNL224C	YLR376C	0.012
YNL224C	CSR1	0.012
YNL224C	CDC73	0.012
YNL224C	SST2	0.012
YNL224C	YML014W	0.012
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YNL224C	YML072C	0.012
YNL224C	MVP1	0.012
YNL224C	ERG5	0.012
YNL224C	HOF1	0.012
YNL224C	FAR3	0.012
YNL224C	YMR114C	0.012
YNL224C	RPL15B	0.012
YNL224C	ECM5	0.012
YNL224C	YMR247C	0.012
YNL224C	ZDS1	0.012
YNL224C	FET4	0.012
YNL224C	DOM34	0.012
YNL224C	HRB1	0.012
YNL224C	IDP3	0.012
YNL224C	SFB2	0.012
YNL224C	YNL089C	0.012
YNL224C	YPT53	0.012
YNL224C	YNL195C	0.012



YNL224C	YNL234W	0.012
YNL224C	RAD50	0.012
YNL224C	BNI1	0.012
YNL224C	RPC34	0.012
YNL224C	SIN3	0.012
YNL224C	TOP1	0.012
YNL224C	NGL1	0.012
YNL224C	NTG2	0.012
YNL224C	YOL078W	0.012
YNL224C	YOL098C	0.012
YNL224C	YOL101C	0.012
YNL224C	YOL117W	0.012
YNL224C	YOL150C	0.012
YNL224C	SHE4	0.012
YNL224C	CDC21	0.012
YNL224C	DIA2	0.012
YNL224C	YOR093C	0.012
YNL224C	YOR112W	0.012
YNL224C	RPT5	0.012
YNL224C	IDH2	0.012
YNL224C	YOR228C	0.012
YNL224C	YOR271C	0.012
YNL224C	YOR296W	0.012
YNL224C	ISW2	0.012
YNL224C	YOR343C	0.012
YNL224C	NOG1	0.012
YNL224C	RDS2	0.012
YNL224C	NIP100	0.012
YNL224C	SPT14	0.012
YNL224C	CET1	0.012
YNL224C	HAL1	0.012
YNL224C	CSR2	0.012
YNL224C	MAK3	0.012
YNL224C	YPR115W	0.012
YNL224C	YPR140W	0.012
CNM67	APL3	0.012
CNM67	ZTA1	0.012
CNM67	YDL025C	0.012
CNM67	SLU7	0.012
CNM67	SEC7	0.012
CNM67	TRS120	0.012
CNM67	MCM3	0.012
CNM67	PMD1	0.012
CNM67	UBP3	0.012
CNM67	COD3	0.012
CNM67	OSH7	0.012
CNM67	AAP1'	0.012
CNM67	YIL096C	0.012
CNM67	YKL195W	0.012
CNM67	YML059C	0.012
CNM67	MVP1	0.012
CNM67	QRI8	0.012
CNM67	TAP42	0.012
CNM67	YMR114C	0.012
CNM67	CVT19	0.014
CNM67	COQ3	0.012
CNM67	WRS1	0.012

CNM67	GLN4	0.012	
CNM67	HEM15	0.012	
CNM67	SAS5	0.012	
CNM67	YPR083W		0.012
CSL4	ATS1	0.014	
CSL4	PEP1	0.014	
CSL4	PKC1	0.565	
CSL4	CHS3	0.014	
CSL4	RDH54	0.014	
CSL4	IST2	0.015	
CSL4	LYS2	0.014	
CSL4	ESR1	0.014	
CSL4	YBR270C		0.014
CSL4	FRM2	0.015	
CSL4	BPH1	0.015	
CSL4	TSM1	0.015	
CSL4	PWP2	0.014	
CSL4	CDC39	0.014	
CSL4	YDL033C		0.015
CSL4	USO1	0.014	
CSL4	TRM3	0.014	
CSL4	CDC53	0.015	
CSL4	CDC9	0.014	
CSL4	INH1	0.014	
CSL4	EHD3	0.014	
CSL4	SHU2	0.043	
CSL4	SLU7	0.015	
CSL4	MSH6	0.014	
CSL4	SPO71	0.015	
CSL4	HPR1	0.014	
CSL4	GCN2	0.014	
CSL4	YDR291W		0.014
CSL4	SWR1	0.014	
CSL4	MRPS28		0.014
CSL4	VID21	0.015	
CSL4	UBA2	0.014	
CSL4	NCB2	0.014	
CSL4	PPN1	0.015	
CSL4	TFB3	0.014	
CSL4	VPS3	0.014	
CSL4	URA3	0.014	
CSL4	CIN8	0.015	
CSL4	DLD3	0.014	
CSL4	SEC3	0.015	
CSL4	SRB4	0.014	
CSL4	YER030W		0.014
CSL4	PMD1	0.015	
CSL4	SMC1	0.014	
CSL4	CWH41	0.015	
CSL4	DST1	0.014	
CSL4	RIM8	0.014	
CSL4	YGL050W		0.014
CSL4	MPS2	0.015	
CSL4	PAN2	0.014	
CSL4	MRF1	0.014	
CSL4	YGL185C		0.014
CSL4	SAP4	0.014	

CSL4	CYS4	0.014
CSL4	YGR161C	0.014
CSL4	YGR165W	0.014
CSL4	PUS6	0.014
CSL4	PDX1	0.015
CSL4	SKI6	0.569
CSL4	AMA1	0.015
CSL4	ERV29	0.014
CSL4	ZUO1	0.014
CSL4	RRM3	0.015
CSL4	MSH1	0.015
CSL4	ECM14	0.015
CSL4	KEL1	0.014
CSL4	PRP8	0.014
CSL4	CTR2	0.015
CSL4	MNL1	0.014
CSL4	SCH9	0.016
CSL4	VID28	0.014
CSL4	DFG10	0.015
CSL4	RNR3	0.014
CSL4	YIL096C	0.014
CSL4	NUP159	0.014
CSL4	CSM2	0.015
CSL4	OM45	0.014
CSL4	MLP2	0.015
CSL4	DNA43	0.014
CSL4	BBC1	0.014
CSL4	JEM1	0.015
CSL4	YJL084C	0.014
CSL4	TRL1	0.014
CSL4	SAP185	0.014
CSL4	YJL103C	0.014
CSL4	YJL109C	0.014
CSL4	FAR1	0.014
CSL4	PRP21	0.014
CSL4	YJL207C	0.015
CSL4	CBP1	0.015
CSL4	GEA1	0.015
CSL4	SSC1	0.015
CSL4	TAH11	0.014
CSL4	OSM1	0.014
CSL4	TOR1	0.015
CSL4	YJR107W	0.014
CSL4	YJR119C	0.014
CSL4	PRP40	0.014
CSL4	YKL105C	0.015
CSL4	UBA1	0.77
CSL4	MLP1	0.015
CSL4	SFI1	0.014
CSL4	YLL033W	0.015
CSL4	GIS3	0.015
CSL4	REX3	0.014
CSL4	RRN5	0.015
CSL4	PEP3	0.015
CSL4	SAM1	0.014
CSL4	YLR187W	0.014
CSL4	YLR211C	0.014

CSL4	TOP3	0.015
CSL4	YLR290C	0.015
CSL4	IMH1	0.014
CSL4	YLR419W	0.015
CSL4	SEN1	0.014
CSL4	SST2	0.014
CSL4	YLR455W	0.014
CSL4	GLO1	0.014
CSL4	WAR1	0.015
CSL4	YML107C	0.015
CSL4	ARP9	0.015
CSL4	YMR041C	0.014
CSL4	YMR114C	0.015
CSL4	RPL15B	0.015
CSL4	IMP1	0.014
CSL4	DNF3	0.014
CSL4	YMR188C	0.014
CSL4	MRPL24	0.569
CSL4	FUS2	0.014
CSL4	YMR237W	0.014
CSL4	ZDS1	0.016
CSL4	BUL1	0.014
CSL4	MRPL33	0.015
CSL4	YMR299C	0.015
CSL4	HRB1	0.014
CSL4	SFB2	0.014
CSL4	YNL089C	0.014
CSL4	ESBP6	0.015
CSL4	MGS1	0.015
CSL4	FOL1	0.014
CSL4	DSL1	0.015
CSL4	BNI1	0.014
CSL4	RFC3	0.015
CSL4	FIG4	0.014
CSL4	POP2	0.014
CSL4	NTG2	0.014
CSL4	GPD2	0.014
CSL4	CVT19	0.015
CSL4	MSB4	0.015
CSL4	YOL131W	0.015
CSL4	RRP40	0.166
CSL4	YNG1	0.014
CSL4	DIA2	0.015
CSL4	TFC7	0.014
CSL4	YOR145C	0.015
CSL4	RPB2	0.014
CSL4	GLN4	0.014
CSL4	LIP5	0.014
CSL4	RET1	0.014
CSL4	HES1	0.014
CSL4	YOR263C	0.015
CSL4	PRT1	0.014
CSL4	MSD1	0.015
CSL4	MRP51	0.015
CSL4	OYE3	0.015
CSL4	CTI6	0.014
CSL4	YPL208W	0.014

CSL4	IQG1	0.014
CSL4	RLF2	0.014
CSL4	APL4	0.014
CSL4	CVT9	0.014
CSL4	YPR078C	0.014
CSL4	YPR115W	0.014
CSL4	MSS18	0.014
CSL4	YPR140W	0.014
CSL4	ORC4	0.014
BNI4	DBP10	0.012
BNI4	YDL203C	0.012
BNI4	YDR255C	0.012
BNI4	ARO80	0.012
BNI4	YER080W	0.012
BNI4	GCN1	0.012
BNI4	APL6	0.012
BNI4	NUP159	0.012
BNI4	TAO3	0.012
BNI4	FOL1	0.012
BNI4	YOR112W	0.012
BNI4	GDH1	0.012
BNI4	NEW1	0.012
LAP3	ADE1	0.014
LAP3	YAR070C	0.015
LAP3	YBL055C	0.015
LAP3	SHP1	0.014
LAP3	YBL060W	0.015
LAP3	KIP1	0.015
LAP3	UBP13	0.014
LAP3	VID24	0.015
LAP3	TFC1	0.014
LAP3	VMA2	0.631
LAP3	YBR139W	0.014
LAP3	APD1	0.014
LAP3	RIB7	0.015
LAP3	ISW1	0.014
LAP3	MRPS5	0.014
LAP3	SHG1	0.015
LAP3	RIF1	0.014
LAP3	SPB1	0.015
LAP3	SNT1	0.014
LAP3	MBP1	0.014
LAP3	USO1	0.014
LAP3	YDL062W	0.015
LAP3	BRE1	0.014
LAP3	VAM6	0.015
LAP3	RGT2	0.015
LAP3	AIR2	0.015
LAP3	TFP1	0.014
LAP3	RTN2	0.015
LAP3	CWC2	0.015
LAP3	ADY3	0.015
LAP3	ARO1	0.014
LAP3	HSP42	0.014
LAP3	TRS23	0.014
LAP3	YDR306C	0.015
LAP3	VID21	0.015

LAP3	YDR466W	0.015
LAP3	URA3	0.015
LAP3	SRI1	0.015
LAP3	CIN8	0.015
LAP3	PRP22	0.015
LAP3	YER066W	0.015
LAP3	BEM2	0.014
LAP3	YRF12	0.015
LAP3	SMC1	0.014
LAP3	LPD1	0.014
LAP3	YPT1	0.015
LAP3	DST1	0.014
LAP3	YGL064C	0.015
LAP3	MRF1	0.014
LAP3	NUT1	0.014
LAP3	GCN1	0.014
LAP3	MDS3	0.014
LAP3	CHC1	0.014
LAP3	GSC2	0.015
LAP3	TWF1	0.014
LAP3	MRP13	0.014
LAP3	ASN2	0.014
LAP3	YGR130C	0.014
LAP3	BTN2	0.015
LAP3	YGR154C	0.015
LAP3	PDX1	0.015
LAP3	PCT1	0.014
LAP3	AMA1	0.015
LAP3	YGR257C	0.015
LAP3	ECM29	0.014
LAP3	MIP6	0.015
LAP3	AAP1'	0.014
LAP3	RPP1	0.014
LAP3	IRE1	0.014
LAP3	MSH1	0.015
LAP3	PFK26	0.015
LAP3	TID3	0.014
LAP3	YJL068C	0.016
LAP3	TRK1	0.015
LAP3	URA2	0.015
LAP3	YJL131C	0.015
LAP3	GEF1	0.015
LAP3	TOR1	0.015
LAP3	FIP1	0.014
LAP3	YJR107W	0.015
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LAP3	PRP19	0.014
LAP3	YLR097C	0.015
LAP3	REX3	0.017
LAP3	PEP3	0.015

LAP3	YLR187W	0.045
LAP3	SIK1	0.014
LAP3	PIG1	0.015
LAP3	YHC1	0.014
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LAP3	FAR3	0.015
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LAP3	POL2	0.014
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LAP3	YPR140W	0.014
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ZWF1	YBL083C	0.012
ZWF1	BOI1	0.012
ZWF1	YBR007C	0.012
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ZWF1	YBR089W	0.012
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SUI1	FUN31	0.014
SUI1	GCV3	0.014
SUI1	PDR3	0.015

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SUI1	VID24	0.015	
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SUI1	YBR271W		0.015
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SUI1	CVT17	0.015	
SUI1	OSH2	0.014	
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SUI1	USO1	0.014	
SUI1	YDL146W		0.015
SUI1	NOP14	0.014	
SUI1	CWC2	0.015	
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SUI1	DIN7	0.015	
SUI1	TIM11	0.015	
SUI1	XRS2	0.014	
SUI1	RVS167		0.776
SUI1	GIN4	0.014	
SUI1	EAF5	0.014	
SUI1	YEL077C		0.015
SUI1	CAJ1	0.015	
SUI1	ARG5,6		0.014
SUI1	YER071C		0.014
SUI1	SWI4	0.014	
SUI1	YER140W		0.015
SUI1	CHD1	0.014	
SUI1	SPB4	0.014	
SUI1	SMC1	0.014	
SUI1	DBP3	0.014	
SUI1	YGL098W		0.015
SUI1	ITC1	0.014	
SUI1	MRM2	0.015	
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SUI1	YGR054W		0.015
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SUI1	SHY1	0.015	
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SUI1	CYS4	0.015	
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SUI1	MIP6	0.015	
SUI1	PAN5	0.014	
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SUI1	MSH1	0.015	
SUI1	PRP8	0.014	
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SUI1	PFK26	0.015	
SUI1	STH1	0.014	
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SUI1	MLP2	0.015	
SUI1	PET130		0.014
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SUI1	TIF2	0.042
SUI1	MNN11	0.015
SUI1	RCY1	0.015
SUI1	OSM1	0.014
SUI1	TOR1	0.015
SUI1	KKQ8	0.015
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SUI1	TIF1	0.017
SUI1	GRC3	0.015
SUI1	XYL2	0.015
SUI1	PEP3	0.015
SUI1	YHC1	0.014
SUI1	IMH1	0.014
SUI1	RHC18	0.015
SUI1	CRN1	0.776
SUI1	YLR446W	0.015
SUI1	YNL040W	0.015
SUI1	YNL100W	0.015
SUI1	NPR1	0.014
SUI1	SEC2	0.015
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SUI1	RET1	0.014
SUI1	MOD5	0.015
SUI1	ISW2	0.015
SUI1	PHR1	0.014
SUI1	HHO1	0.015
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SUI1	TIF3	0.014
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YNL246W	TOP1	0.012
YNL246W	GAL11	0.012
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YNL246W	GCY1	0.012
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YNL246W	MYO2	0.012
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YNL247W	NTH2	0.012
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YNL247W	PCH2	0.012
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YNL247W	RIF1	0.012
YNL247W	LRE1	0.012
YNL247W	SAT4	0.012
YNL247W	YCR030C	0.012
YNL247W	SSK22	0.012
YNL247W	QRI2	0.012
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TOF1	YKL195W	0.012
TOF1	TRP3	0.012
TOF1	YKL215C	0.012
TOF1	RSC4	0.024
TOF1	TOS5	0.012
TOF1	TFA2	0.012
TOF1	MLP1	0.012
TOF1	SFI1	0.012
TOF1	DRS1	0.012
TOF1	RNP1	0.012
TOF1	YLL054C	0.012
TOF1	YLR049C	0.012
TOF1	YLR057W	0.012
TOF1	BOS1	0.012
TOF1	REX3	0.012
TOF1	DIP2	0.012
TOF1	PEP3	0.012
TOF1	YLR171W	0.012
TOF1	YLR173W	0.012
TOF1	SAM1	0.012
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TOF1	SIK1	0.012
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TOF1	YLR287C	0.012
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TOF1	RSC2	0.012
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TOF1	YLR424W	0.012
TOF1	CNA1	0.012

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TOF1	GLO1	0.012
TOF1	SPT5	0.012
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TOF1	RPM2	0.012
TOF1	COQ5	0.012
TOF1	HOF1	0.012
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TOF1	YMR098C	0.012
TOF1	YMR099C	0.012
TOF1	YMR114C	0.012
TOF1	RPL15B	0.012
TOF1	YMR135C	0.012
TOF1	MLH1	0.012
TOF1	HSC82	0.067
TOF1	HFA1	0.012
TOF1	PET111	0.012
TOF1	YMR262W	0.012
TOF1	ADE4	0.012
TOF1	NIP1	0.024
TOF1	DOM34	0.012
TOF1	HRB1	0.012
TOF1	IDP3	0.012
TOF1	HEF3	0.012
TOF1	YNL080C	0.012
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TOF1	YNL284CB	0.012
TOF1	RFC3	0.012
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TOF1	SMM1	0.012
TOF1	POP2	0.012
TOF1	SIN3	0.012
TOF1	TOP1	0.012
TOF1	PER100	0.012
TOF1	NGL1	0.012
TOF1	YOL078W	0.012
TOF1	YOL093W	0.012
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TOF1	CDC21	0.012
TOF1	RTS2	0.012
TOF1	DIA2	0.012
TOF1	YOR093C	0.012
TOF1	RAS1	0.012
TOF1	TFC7	0.012
TOF1	YOR112W	0.012

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TOF1	GCY1	0.012	
TOF1	RGA1	0.012	
TOF1	IDH2	0.012	
TOF1	LSC1	0.012	
TOF1	THI80	0.012	
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TOF1	GLN4	0.012	
TOF1	MED4	0.012	
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YNL274C	BOI1	0.012	
YNL274C	ECM21	0.012	
YNL274C	PKC1	0.064	
YNL274C	CHS3	0.012	
YNL274C	RDH54	0.012	
YNL274C	FES1	0.012	
YNL274C	PHO88	0.012	
YNL274C	ESR1	0.012	
YNL274C	TBS1	0.012	
YNL274C	APD1	0.012	
YNL274C	HIS7	0.012	
YNL274C	MRPS5	0.012	
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YNL274C	YER080W	0.012
YNL274C	SPB4	0.012
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YNL274C	SMC1	0.012
YNL274C	GSY1	0.012
YNL274C	PMA1	0.012
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YNL274C	STS1	0.012
YNL274C	MND2	0.012
YNL274C	BBC1	0.012
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YNL274C	YJL185C	0.012
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YNL274C	RCY1	0.012
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YNL274C	TOR1	0.012
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YNL274C	YKL195W	0.012
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MET2	PRP8	0.012
MET2	MLP2	0.012
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MET2	IML1	0.012
MET2	YLR173W	0.012
MET2	IMH1	0.012
MET2	ROM2	0.012
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MET2	CSR2	0.012
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MET2	TIF3	0.012
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CAF40	ERV29	0.012	
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CAF40	RPP1	0.012	

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CAF40	IRE1	0.012
CAF40	MSH1	0.012
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CAF40	MNL1	0.012
CAF40	YIL096C	0.012
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CAF40	IDP3	0.012

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CAF40	BNI1	0.012	
CAF40	RFC3	0.012	
CAF40	TRF5	0.012	
CAF40	FIG4	0.012	
CAF40	RPC34	0.012	
CAF40	SMM1	0.012	
CAF40	PHO80	0.012	
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CAF40	MSB4	0.012	
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CAF40	SGT2	0.012	
CAF40	AUS1	0.012	
CAF40	HIR2	0.012	
CAF40	YNG1	0.012	
CAF40	CDC21	0.012	
CAF40	DIA2	0.014	
CAF40	YOR112W		0.012
CAF40	GCY1	0.012	
CAF40	YOR223W		0.012
CAF40	ISU2	0.012	
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CAF40	TEA1	0.012	
CAF40	HAT1	0.012	
CAF40	PHO85	0.012	
CAF40	LPE10	0.012	
CAF40	BRO1	0.012	
CAF40	ODC1	0.012	
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CAF40	NIP100		0.012
CAF40	CUP9	0.012	
CAF40	NAB3	0.012	
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CAF40	CSR2	0.012	
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CAF40	MRP2	0.012	
CAF40	DPB2	0.012	
PUS4	UBP13	0.012	
PUS4	BOI1	0.012	
PUS4	MRP21	0.012	
PUS4	YBR025C		0.012
PUS4	CTR86	0.012	

PUS4	USO1	0.012	
PUS4	ADY3	0.012	
PUS4	SLU7	0.012	
PUS4	PKH1	0.012	
PUS4	MNN1	0.012	
PUS4	PRP22	0.012	
PUS4	SMC1	0.012	
PUS4	DUO1	0.012	
PUS4	SNT2	0.012	
PUS4	BTN2	0.012	
PUS4	CYS4	0.012	
PUS4	YGR161C		0.012
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PUS4	MYO1	0.012	
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PUS4	OSM1	0.012	
PUS4	RSC4	0.012	
PUS4	NAP1	0.012	
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PUS4	SKI3	0.012	
TRF5	ADE1	0.014	
TRF5	STU1	0.015	
TRF5	SHP1	0.014	
TRF5	TFC1	0.014	
TRF5	SSK22	0.015	
TRF5	ADY3	0.015	
TRF5	HPR1	0.014	
TRF5	DOP1	0.014	
TRF5	AHA1	0.014	
TRF5	YDR266C		0.014
TRF5	YDR306C		0.015
TRF5	XCM1	0.015	
TRF5	YDR474C		0.014
TRF5	URA3	0.015	
TRF5	CIN8	0.015	
TRF5	LCP5	0.014	
TRF5	SMC1	0.014	
TRF5	POX1	0.015	
TRF5	ZRT1	0.015	
TRF5	VAS1	0.014	
TRF5	CYS4	0.015	
TRF5	ECM29	0.014	
TRF5	AAP1'	0.014	
TRF5	OYE2	0.014	

TRF5	PCL7	0.015
TRF5	RPN2	0.014
TRF5	PFK26	0.017
TRF5	STH1	0.014
TRF5	TID3	0.014
TRF5	BNR1	0.014
TRF5	YJL084C	0.014
TRF5	YJL131C	0.015
TRF5	PFD1	0.015
TRF5	CBP1	0.015
TRF5	OSM1	0.014
TRF5	FIP1	0.015
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TRF5	ROM2	0.014
TRF5	CDC73	0.014
TRF5	YLR422W	0.015
TRF5	CNA1	0.014
TRF5	SRC1	0.014
TRF5	FAR3	0.015
TRF5	YMR097C	0.015
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TRF5	SSN8	0.015
TRF5	YPT53	0.015
TRF5	YNL120C	0.015
TRF5	SPS19	0.015
TRF5	ELA1	0.015
TRF5	SIN4	0.014
TRF5	SPO72	0.015
TRF5	POP2	0.014
TRF5	SIN3	0.014
TRF5	YOL008W	0.015
TRF5	YOL078W	0.014
TRF5	YOL087C	0.014
TRF5	YOL093W	0.014
TRF5	ROD1	0.015
TRF5	CDC21	0.017
TRF5	RTS2	0.015
TRF5	YOR093C	0.015
TRF5	STE4	0.015
TRF5	YOR284W	0.015
TRF5	YOR296W	0.015
TRF5	ISW2	0.015
TRF5	YPL009C	0.014
TRF5	YPL137C	0.014
TRF5	RSA1	0.015
TRF5	IQG1	0.015
TRF5	HAL1	0.015
TRF5	CCL1	0.014
TRF5	CVT9	0.014
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KRI1	YBR246W	0.012

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RFA2	OSH3	0.012
RFA2	PPE1	0.012
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RFA2	YJL051W	0.012
RFA2	NUP82	0.012
RFA2	TRL1	0.012
RFA2	YJL107C	0.012

RFA2	URA2	0.012
RFA2	YJL132W	0.012
RFA2	YJL147C	0.012
RFA2	VPS35	0.012
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RFA2	ERG20	0.012
RFA2	SET2	0.012
RFA2	SWI3	0.012
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YNL313C	YLR190W	0.012
YNL313C	YLR193C	0.012
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YNL313C	YLR261C	0.012
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YNL313C	YHC1	0.012
YNL313C	UBC12	0.012
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YNL313C	BUD6	0.012
YNL313C	RSC2	0.012
YNL313C	NAM2	0.012
YNL313C	CDC73	0.108
YNL313C	YLR419W	0.012
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YNL313C	APG17	0.012
YNL313C	SEN1	0.012
YNL313C	TAF40	0.012
YNL313C	SRC1	0.052
YNL313C	YML050W	0.012
YNL313C	YML072C	0.012
YNL313C	CPR3	0.012
YNL313C	CLU1	0.012
YNL313C	MAC1	0.012
YNL313C	YMR031C	0.012
YNL313C	FAR3	0.012
YNL313C	YMR085W	0.014
YNL313C	YMR114C	0.012
YNL313C	RPL15B	0.012
YNL313C	ECM16	0.012
YNL313C	POM152	0.012
YNL313C	YMR160W	0.012
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YNL313C	YMR196W	0.012
YNL313C	HFA1	0.012
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YNL313C	PET111	0.012
YNL313C	YMR259C	0.055
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YNL313C	NIP1	0.012
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YNL313C	IDP3	0.014
YNL313C	SIW14	0.012
YNL313C	SFB2	0.012
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ATP11	CCZ1	0.014
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ATP11	RIM2	0.044
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ATP11	PDB1	0.014
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ATP11	KRS1	0.014
ATP11	MAK21	0.014
ATP11	MSH6	0.014

ATP11	YDR306C	0.015
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ATP11	RPC34	0.014

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RPC34	CPR4	0.012	
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CSE2	YKL215C	0.012
CSE2	RSC4	0.012
CSE2	YKR021W	0.012

CSE2	YKR022C	0.012
CSE2	YKR023W	0.012
CSE2	RHO4	0.012
CSE2	YKR064W	0.012
CSE2	CCP1	0.012
CSE2	YKR106W	0.012
CSE2	DNM1	0.012
CSE2	YLL034C	0.012
CSE2	YBT1	0.012
CSE2	MHT1	0.012
CSE2	YLR073C	0.012
CSE2	BOS1	0.012
CSE2	SIC1	0.012
CSE2	NYV1	0.012
CSE2	YLR097C	0.012
CSE2	ASP31	0.012
CSE2	ASP33	0.012
CSE2	ASP34	0.012
CSE2	SAM1	0.012
CSE2	PNP1	0.012
CSE2	IFH1	0.012
CSE2	YLR224W	0.012
CSE2	YLR271W	0.012
CSE2	YLR278C	0.012
CSE2	IMH1	0.012
CSE2	YLR312C	0.012
CSE2	RHC18	0.012
CSE2	YLR408C	0.012
CSE2	CDC73	0.012
CSE2	YLR422W	0.012
CSE2	CDC91	0.012
CSE2	TAF40	0.012
CSE2	YML082W	0.012
CSE2	YML083C	0.012
CSE2	RAD10	0.012
CSE2	YML107C	0.012
CSE2	MPT1	0.012
CSE2	YMR010W	0.012
CSE2	ERG5	0.012
CSE2	STB2	0.012
CSE2	AAC1	0.012
CSE2	YMR085W	0.012
CSE2	ILV2	0.012
CSE2	YMR114C	0.012
CSE2	SPC24	0.012
CSE2	ASI1	0.012
CSE2	POM152	0.012
CSE2	YMR147W	0.012
CSE2	YMR163C	0.012
CSE2	MLH1	0.012
CSE2	ECM5	0.012
CSE2	YMR181C	0.012
CSE2	YMR210W	0.012
CSE2	YMR251W	0.012
CSE2	YMR259C	0.012
CSE2	YMR306CA	0.012
CSE2	ADH6	0.012

CSE2	ASI3	0.012
CSE2	YNL089C	0.012
CSE2	YNL114C	0.012
CSE2	YNL129W	0.012
CSE2	SPS19	0.012
CSE2	YNL284CB	0.012
CSE2	CLA4	0.012
CSE2	MRPS18	0.012
CSE2	PEX6	0.012
CSE2	MNT4	0.012
CSE2	YOL003C	0.012
CSE2	PER100	0.012
CSE2	YOL034W	0.012
CSE2	YOL036W	0.012
CSE2	YOL045W	0.012
CSE2	ARG1	0.012
CSE2	NUF2	0.012
CSE2	YOL070C	0.012
CSE2	MDM20	0.012
CSE2	WRS1	0.012
CSE2	YOL101C	0.012
CSE2	TRF4	0.012
CSE2	CTR9	0.012
CSE2	YSP3	0.012
CSE2	YOR019W	0.012
CSE2	SHE4	0.012
CSE2	SGT1	0.012
CSE2	YNG1	0.012
CSE2	RTS2	0.012
CSE2	DIA2	0.012
CSE2	YOR093C	0.012
CSE2	RKI1	0.012
CSE2	EFD1	0.012
CSE2	YOR145C	0.012
CSE2	YOR147W	0.012
CSE2	MSB1	0.012
CSE2	YOR193W	0.012
CSE2	WTM2	0.012
CSE2	MET7	0.012
CSE2	YOR251C	0.012
CSE2	YOR283W	0.012
CSE2	FAA1	0.012
CSE2	RPA43	0.012
CSE2	GPB1	0.012
CSE2	GDH1	0.012
CSE2	YPL009C	0.012
CSE2	YPL033C	0.012
CSE2	SSN3	0.674
CSE2	VPS28	0.012
CSE2	YPL088W	0.012
CSE2	BEM3	0.012
CSE2	YPL137C	0.012
CSE2	YPL158C	0.012
CSE2	MRPL40	0.012
CSE2	YPL183C	0.012
CSE2	YPL199C	0.012
CSE2	YPL216W	0.012

CSE2	YPL236C	0.012
CSE2	IQG1	0.012
CSE2	BBP1	0.012
CSE2	PLC1	0.012
CSE2	YPR004C	0.012
CSE2	RPA135	0.012
CSE2	TIF5	0.012
CSE2	NHP6A	0.012
CSE2	TEF1	0.012
CSE2	SUA7	0.012
CSE2	YPR114W	0.012
CSE2	CTF4	0.012
CSE2	MMS1	0.012
CSE2	YPR171W	0.014
CSE2	AOS1	0.012
CSE2	PZF1	0.012
CSE2	QCR2	0.012
YNR014W	FUN19	0.012
YNR014W	IMD1	0.012
YNR014W	PDR3	0.012
YNR014W	NCL1	0.012
YNR014W	APL3	0.012
YNR014W	SHP1	0.012
YNR014W	YBL060W	0.012
YNR014W	KIP1	0.012
YNR014W	AST1	0.012
YNR014W	PKC1	0.012
YNR014W	CHS3	0.012
YNR014W	YBR025C	0.012
YNR014W	RPG1	0.068
YNR014W	VMA2	0.024
YNR014W	APD1	0.012
YNR014W	FZO1	0.012
YNR014W	MCX1	0.012
YNR014W	PRP5	0.012
YNR014W	RIF1	0.023
YNR014W	GRX1	0.012
YNR014W	YCL039W	0.012
YNR014W	YCL044C	0.012
YNR014W	MRC1	0.012
YNR014W	BPH1	0.012
YNR014W	SNT1	0.012
YNR014W	CVT17	0.012
YNR014W	CDC39	0.012
YNR014W	MTF2	0.012
YNR014W	TSR1	0.012
YNR014W	CDC2	0.012
YNR014W	QRI7	0.012
YNR014W	MSS2	0.012
YNR014W	CDC48	0.012
YNR014W	NOP14	0.012
YNR014W	ADY3	0.014
YNR014W	KCS1	0.012
YNR014W	DBF4	0.012
YNR014W	TGL2	0.012
YNR014W	ECM18	0.012
YNR014W	ARO1	0.012

YNR014W	YDR128W	0.012
YNR014W	DOP1	0.014
YNR014W	SAC3	0.012
YNR014W	AHA1	0.012
YNR014W	SPR28	0.012
YNR014W	SIR4	0.012
YNR014W	YDR239C	0.012
YNR014W	MNN10	0.012
YNR014W	YDR255C	0.012
YNR014W	HSP78	0.012
YNR014W	MTH1	0.012
YNR014W	YDR282C	0.012
YNR014W	DPL1	0.012
YNR014W	BFR2	0.012
YNR014W	MRPS28	0.012
YNR014W	XCM1	0.012
YNR014W	EFT2	0.068
YNR014W	YDR413C	0.012
YNR014W	TFB3	0.012
YNR014W	YDR466W	0.012
YNR014W	PKH1	0.012
YNR014W	VPS3	0.012
YNR014W	YEL006W	0.012
YNR014W	GEA2	0.012
YNR014W	PCL6	0.012
YNR014W	SCS2	0.012
YNR014W	YER140W	0.012
YNR014W	BEM2	0.012
YNR014W	BMH1	0.146
YNR014W	SPB4	0.012
YNR014W	SMC1	0.024
YNR014W	YPT1	0.012
YNR014W	YFL042C	0.012
YNR014W	GSY1	0.012
YNR014W	YFR031C	0.012
YNR014W	RSC8	0.012
YNR014W	HXK1	0.012
YNR014W	KAP122	0.012
YNR014W	DST1	0.024
YNR014W	MPS2	0.012
YNR014W	MAD1	0.012
YNR014W	YGL107C	0.012
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YNR014W	SHE10	0.012
YNR014W	HFM1	0.012
YNR014W	COS12	0.012
YNR014W	YGR002C	0.012
YNR014W	YGR046W	0.012
YNR014W	VAS1	0.014
YNR014W	YGR130C	0.012
YNR014W	YGR150C	0.012
YNR014W	YGR154C	0.012
YNR014W	CYS4	0.014
YNR014W	YGR168C	0.012
YNR014W	OKP1	0.012

YNR014W	PCT1	0.067	
YNR014W	SER2	0.012	
YNR014W	YGR263C		0.012
YNR014W	SLH1	0.012	
YNR014W	SCW4	0.012	
YNR014W	ERV29	0.012	
YNR014W	ZUO1	0.012	
YNR014W	STE20	0.012	
YNR014W	YAP3	0.012	
YNR014W	SPO11	0.012	
YNR014W	ECM29	0.012	
YNR014W	MYO1	0.012	
YNR014W	YHR033W		0.012
YNR014W	AAP1'	0.012	
YNR014W	RPP1	0.024	
YNR014W	SSZ1	0.154	
YNR014W	NMD2	0.012	
YNR014W	YHR132WA		0.012
YNR014W	YHR155W		0.012
YNR014W	KEL1	0.012	
YNR014W	PRP8	0.012	
YNR014W	APG7	0.012	
YNR014W	OYE2	0.012	
YNR014W	YHR199C		0.012
YNR014W	BAT1	0.012	
YNR014W	GVP36	0.012	
YNR014W	SPO22	0.012	
YNR014W	YIL091C		0.012
YNR014W	YIL096C		0.012
YNR014W	PFK26	0.064	
YNR014W	OM45	0.012	
YNR014W	TID3	0.012	
YNR014W	MLP2	0.012	
YNR014W	GUT2	0.012	
YNR014W	STS1	0.012	
YNR014W	VTC4	0.012	
YNR014W	BBC1	0.012	
YNR014W	SNX4	0.012	
YNR014W	NUP82	0.012	
YNR014W	ARG3	0.012	
YNR014W	TIF2	0.068	
YNR014W	YJL147C		0.012
YNR014W	RCY1	0.012	
YNR014W	YJR030C		0.012
YNR014W	RAV1	0.012	
YNR014W	HUL4	0.012	
YNR014W	PTK2	0.012	
YNR014W	TOR1	0.012	
YNR014W	YJR087W		0.012
YNR014W	IML1	0.012	
YNR014W	HIR3	0.012	
YNR014W	MGM101		0.012
YNR014W	PGU1	0.012	
YNR014W	MAK11	0.012	
YNR014W	PHD1	0.012	
YNR014W	TEF4	0.068	
YNR014W	YKL105C		0.012



YNR014W	OCT1	0.012
YNR014W	YKL151C	0.012
YNR014W	RSM22	0.012
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YNR014W	YKL215C	0.012
YNR014W	TOS5	0.012
YNR014W	YKR012C	0.012
YNR014W	TIF1	0.068
YNR014W	CCP1	0.012
YNR014W	YKR079C	0.012
YNR014W	RPF2	0.012
YNR014W	MLP1	0.012
YNR014W	SFI1	0.012
YNR014W	HSP104	0.154
YNR014W	PPR1	0.012
YNR014W	RPS0B	0.012
YNR014W	SHM2	0.024
YNR014W	YLR072W	0.012
YNR014W	SMC4	0.012
YNR014W	REX3	0.012
YNR014W	CFT2	0.012
YNR014W	EMG1	0.012
YNR014W	YLR187W	0.012
YNR014W	LIP2	0.012
YNR014W	YLR247C	0.012
YNR014W	YEF3	0.154
YNR014W	YHC1	0.012
YNR014W	ACO1	0.012
YNR014W	IMH1	0.012
YNR014W	CSR1	0.012
YNR014W	RHC18	0.012
YNR014W	IKI3	0.012
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YNR014W	YLR412W	0.012
YNR014W	IMD3	0.014
YNR014W	CNA1	0.012
YNR014W	SST2	0.012
YNR014W	YMD8	0.012
YNR014W	IMD4	0.012
YNR014W	WAR1	0.012
YNR014W	SPO20	0.012
YNR014W	YMR031C	0.012
YNR014W	RNA14	0.012
YNR014W	ECM40	0.012
YNR014W	YMR085W	0.012
YNR014W	YMR098C	0.012
YNR014W	ADE17	0.012
YNR014W	ECM16	0.012
YNR014W	YMR135WA	0.012
YNR014W	YMR160W	0.014
YNR014W	HSC82	0.012
YNR014W	HFA1	0.012
YNR014W	TRI1	0.012
YNR014W	YMR252C	0.012
YNR014W	PET111	0.012
YNR014W	YMR265C	0.012
YNR014W	YMR289W	0.012

YNR014W	ATM1	0.012
YNR014W	NIP1	0.012
YNR014W	HRB1	0.012
YNR014W	MRP7	0.012
YNR014W	IDP3	0.012
YNR014W	HEF3	0.012
YNR014W	FAP1	0.012
YNR014W	ESBP6	0.012
YNR014W	NOP13	0.012
YNR014W	YNL195C	0.012
YNR014W	YNL201C	0.012
YNR014W	BNI1	0.012
YNR014W	MCK1	0.146
YNR014W	STB1	0.012
YNR014W	ATP11	0.014
YNR014W	RPC34	0.068
YNR014W	POP2	0.012
YNR014W	YNR068C	0.012
YNR014W	SIN3	0.012
YNR014W	TOP1	0.014
YNR014W	PER100	0.012
YNR014W	YOL045W	0.012
YNR014W	YOL053W	0.012
YNR014W	GPD2	0.012
YNR014W	YOL078W	0.012
YNR014W	YOL087C	0.012
YNR014W	CDC21	0.012
YNR014W	EFT1	0.073
YNR014W	YOR155C	0.012
YNR014W	PET123	0.012
YNR014W	GLN4	0.012
YNR014W	SER1	0.012
YNR014W	YOR193W	0.012
YNR014W	RPN8	0.012
YNR014W	YOR289W	0.012
YNR014W	SNF8	0.012
YNR014W	PHO85	0.012
YNR014W	CAM1	0.154
YNR014W	ATP4	0.012
YNR014W	MOT1	0.012
YNR014W	MSD1	0.012
YNR014W	YPL110C	0.012
YNR014W	YPL137C	0.012
YNR014W	NIP100	0.012
YNR014W	RSA1	0.012
YNR014W	HSP82	0.154
YNR014W	GAL4	0.012
YNR014W	HAL1	0.012
YNR014W	CDC54	0.012
YNR014W	CSR2	0.012
YNR014W	CVT9	0.012
YNR014W	ARO7	0.012
YNR014W	ISA2	0.012
YNR014W	YPR078C	0.012
YNR014W	TEF1	0.064
YNR014W	YPR117W	0.012
YNR014W	TIF3	0.012

SMM1	APL3	0.012
SMM1	YBL055C	0.012
SMM1	SHP1	0.012
SMM1	UBP13	0.012
SMM1	PKC1	0.012
SMM1	CHS3	0.012
SMM1	YBR025C	0.012
SMM1	ATP3	0.012
SMM1	RPG1	0.012
SMM1	ESR1	0.012
SMM1	ADH5	0.012
SMM1	APD1	0.012
SMM1	YBR168W	0.012
SMM1	MRPS5	0.012
SMM1	RGD1	0.012
SMM1	RIF1	0.012
SMM1	YCL044C	0.012
SMM1	MAK32	0.012
SMM1	SNT1	0.012
SMM1	PWP2	0.012
SMM1	NAT1	0.012
SMM1	QRI7	0.012
SMM1	MSS2	0.012
SMM1	YDL110C	0.012
SMM1	YDL146W	0.012
SMM1	CDC9	0.012
SMM1	ARF1	0.012
SMM1	KCS1	0.012
SMM1	LUV1	0.012
SMM1	TGL2	0.012
SMM1	MSH6	0.012
SMM1	YDR136C	0.012
SMM1	CCT6	0.012
SMM1	ADR1	0.012
SMM1	GCN2	0.012
SMM1	YDR412W	0.012
SMM1	GUK1	0.012
SMM1	YDR466W	0.012
SMM1	PKH1	0.012
SMM1	SAM2	0.012
SMM1	YDR541C	0.012
SMM1	URA3	0.012
SMM1	YEL067C	0.012
SMM1	DLD3	0.012
SMM1	AFG3	0.012
SMM1	PCL6	0.012
SMM1	SWI4	0.012
SMM1	LCP5	0.012
SMM1	YER140W	0.012
SMM1	ECM32	0.012
SMM1	RIM15	0.012
SMM1	YFR016C	0.012
SMM1	YFR038W	0.012
SMM1	ALK1	0.012
SMM1	CWH41	0.012
SMM1	YGL082W	0.012
SMM1	MRF1	0.012

SMM1	GCN1	0.012
SMM1	YGL220W	0.012
SMM1	ZRT1	0.012
SMM1	TWF1	0.012
SMM1	RRP46	0.012
SMM1	SPT6	0.012
SMM1	NAT2	0.012
SMM1	YGR154C	0.012
SMM1	YGR161C	0.012
SMM1	PCT1	0.012
SMM1	PUP2	0.012
SMM1	YGR273C	0.012
SMM1	AAP1'	0.012
SMM1	PAN5	0.012
SMM1	NMD2	0.012
SMM1	IRE1	0.012
SMM1	MSH1	0.012
SMM1	PRP8	0.012
SMM1	BAT1	0.012
SMM1	YHR214W	0.012
SMM1	BCY1	0.012
SMM1	PFK26	0.012
SMM1	POR2	0.012
SMM1	NUP159	0.012
SMM1	TID3	0.012
SMM1	MLP2	0.012
SMM1	YIR014W	0.014
SMM1	YJL084C	0.012
SMM1	TRK1	0.012
SMM1	URA2	0.012
SMM1	PFD1	0.012
SMM1	OSM1	0.012
SMM1	TOR1	0.014
SMM1	YJR107W	0.012
SMM1	YJR124C	0.012
SMM1	BAT2	0.012
SMM1	YKL077W	0.012
SMM1	VPH2	0.012
SMM1	ASH1	0.012
SMM1	YKL206C	0.012
SMM1	TRP3	0.012
SMM1	RPC37	0.012
SMM1	TRM2	0.012
SMM1	RPF2	0.012
SMM1	MLP1	0.012
SMM1	SFI1	0.012
SMM1	YLL007C	0.012
SMM1	YLR023C	0.012
SMM1	SPC3	0.012
SMM1	PEP3	0.012
SMM1	YLR187W	0.012
SMM1	ENT2	0.012
SMM1	YEF3	0.012
SMM1	IMH1	0.012
SMM1	KAP95	0.012
SMM1	VAC14	0.012
SMM1	SST2	0.012

SMM1	TAF40	0.012
SMM1	PRP39	0.012
SMM1	CMP2	0.012
SMM1	MVP1	0.012
SMM1	FAR3	0.012
SMM1	YMR098C	0.012
SMM1	RPL15B	0.012
SMM1	MRPL24	0.012
SMM1	PFK2	0.012
SMM1	ESC1	0.012
SMM1	MRE11	0.012
SMM1	PET111	0.012
SMM1	ZDS1	0.012
SMM1	ADE4	0.012
SMM1	PET8	0.012
SMM1	HRB1	0.012
SMM1	MRP7	0.012
SMM1	IDP3	0.012
SMM1	HEF3	0.012
SMM1	SIW14	0.012
SMM1	SFB2	0.012
SMM1	YNL058C	0.012
SMM1	NOP2	0.012
SMM1	FKH2	0.012
SMM1	YPT53	0.012
SMM1	YNL120C	0.012
SMM1	NAM9	0.012
SMM1	NOP13	0.012
SMM1	SRP1	0.068
SMM1	YNL201C	0.012
SMM1	SIN4	0.012
SMM1	FOL1	0.012
SMM1	POP2	0.012
SMM1	TOP1	0.014
SMM1	NGL1	0.012
SMM1	GPD2	0.012
SMM1	YOL078W	0.012
SMM1	NOB1	0.012
SMM1	DIA2	0.014
SMM1	CRC1	0.012
SMM1	GCY1	0.012
SMM1	IDH2	0.012
SMM1	YOR169C	0.012
SMM1	ISU2	0.012
SMM1	YOR296W	0.012
SMM1	ISW2	0.012
SMM1	TEA1	0.012
SMM1	YOR343C	0.012
SMM1	PYK2	0.012
SMM1	CHL1	0.014
SMM1	MOT1	0.012
SMM1	YPL113C	0.012
SMM1	YPL159C	0.012
SMM1	MRPL40	0.012
SMM1	SPT14	0.012
SMM1	YPL207W	0.012
SMM1	PUS1	0.012

SMM1	IQG1	0.012
SMM1	BBP1	0.012
SMM1	YPL267W	0.012
SMM1	SAM4	0.012
SMM1	CSR2	0.012
SMM1	CVT9	0.012
SMM1	YPR078C	0.012
SMM1	TEF1	0.014
SMM1	SCD6	0.012
SMM1	YPR140W	0.012
SMM1	ORC4	0.012
SMM1	VPS4	0.012
ACC1	Q0050	0.012
ACC1	Q0055	0.014
ACC1	TFC3	0.012
ACC1	LTE1	0.012
ACC1	MYO4	0.012
ACC1	FUN19	0.012
ACC1	GDH3	0.012
ACC1	BUD14	0.012
ACC1	YAR023C	0.012
ACC1	YBL004W	0.012
ACC1	MCM2	0.012
ACC1	NCL1	0.012
ACC1	YBL036C	0.012
ACC1	YBL055C	0.012
ACC1	KIP1	0.012
ACC1	BOI1	0.012
ACC1	PKC1	0.012
ACC1	YBR012WB	0.012
ACC1	CHS3	0.012
ACC1	YBR025C	0.012
ACC1	RDH54	0.012
ACC1	YBR074W	0.012
ACC1	SEC18	0.024
ACC1	TKL2	0.014
ACC1	TFC1	0.055
ACC1	CCZ1	0.012
ACC1	ESR1	0.012
ACC1	TBS1	0.012
ACC1	YBR168W	0.012
ACC1	NTC20	0.012
ACC1	YBR250W	0.012
ACC1	YBR285W	0.012
ACC1	PCA1	0.012
ACC1	STE50	0.012
ACC1	YCL048W	0.012
ACC1	YCR016W	0.012
ACC1	YCR030C	0.014
ACC1	BPH1	0.012
ACC1	SNT1	0.014
ACC1	PWP2	0.012
ACC1	SSK22	0.012
ACC1	SRB8	0.012
ACC1	CDC39	0.012
ACC1	YCR105W	0.012
ACC1	GPM2	0.012

ACC1	PRP9	0.012
ACC1	NAT1	0.012
ACC1	LYS21	0.012
ACC1	NOP14	0.012
ACC1	RPC53	0.012
ACC1	SFA1	0.012
ACC1	RTN2	0.012
ACC1	RRI1	0.012
ACC1	SHS1	0.012
ACC1	GCS1	0.012
ACC1	BRE4	0.012
ACC1	YDR015C	0.012
ACC1	LYS14	0.012
ACC1	HEM12	0.012
ACC1	TGL2	0.012
ACC1	MAK21	0.012
ACC1	TPS2	0.012
ACC1	AFR1	0.012
ACC1	BMH2	0.012
ACC1	APC4	0.012
ACC1	ARO1	0.012
ACC1	YDR128W	0.012
ACC1	HSP42	0.012
ACC1	SCC2	0.012
ACC1	YDR200C	0.012
ACC1	SIR4	0.012
ACC1	PAM1	0.012
ACC1	HSP78	0.012
ACC1	YDR262W	0.012
ACC1	DIN7	0.012
ACC1	DON1	0.012
ACC1	PLO2	0.012
ACC1	PRO1	0.012
ACC1	YDR306C	0.012
ACC1	SSF2	0.012
ACC1	PEP7	0.012
ACC1	YDR326C	0.012
ACC1	YDR332W	0.012
ACC1	YDR333C	0.012
ACC1	MRPS28	0.012
ACC1	MRP1	0.012
ACC1	XCM1	0.052
ACC1	VID21	0.023
ACC1	XRS2	0.012
ACC1	YDR372C	0.012
ACC1	RG2	0.012
ACC1	YRA1	0.012
ACC1	TRS120	0.014
ACC1	ARO80	0.012
ACC1	CYM1	0.012
ACC1	PPZ2	0.012
ACC1	LRS4	0.012
ACC1	PPN1	0.012
ACC1	YDR458C	0.012
ACC1	PRP3	0.012
ACC1	SNM1	0.012
ACC1	VPS60	0.012

ACC1	VPS3	0.012
ACC1	PUF6	0.012
ACC1	GIN4	0.055
ACC1	YEL017W	0.012
ACC1	URA3	0.012
ACC1	SRI1	0.012
ACC1	MAK10	0.012
ACC1	AFG3	0.012
ACC1	YAT2	0.012
ACC1	YPT31	0.012
ACC1	PCL6	0.012
ACC1	CEM1	0.012
ACC1	YER077C	0.012
ACC1	YER080W	0.012
ACC1	UBP9	0.012
ACC1	YER140W	0.012
ACC1	RAD4	0.012
ACC1	DNF1	0.012
ACC1	RPH1	0.012
ACC1	RAD24	0.012
ACC1	TMT1	0.012
ACC1	YER184C	0.012
ACC1	SMC1	0.012
ACC1	YPT1	0.012
ACC1	DAK2	0.023
ACC1	GSY1	0.012
ACC1	FAB1	0.012
ACC1	PES4	0.023
ACC1	PTR3	0.012
ACC1	YFR031C	0.012
ACC1	YFR044C	0.012
ACC1	ALK1	0.012
ACC1	CWH41	0.012
ACC1	TIF4632	0.012
ACC1	DBP3	0.012
ACC1	MAD1	0.012
ACC1	PAN2	0.012
ACC1	ABC1	0.012
ACC1	ITC1	0.014
ACC1	TIP20	0.012
ACC1	ARO2	0.012
ACC1	GCN1	0.012
ACC1	POX1	0.012
ACC1	SIP2	0.012
ACC1	SHE10	0.012
ACC1	SAP4	0.012
ACC1	ZIP2	0.012
ACC1	YGL260W	0.012
ACC1	YGR003W	0.012
ACC1	YGR012W	0.012
ACC1	YGR033C	0.012
ACC1	YGR090W	0.012
ACC1	VAS1	0.012
ACC1	YGR130C	0.012
ACC1	RSR1	0.012
ACC1	YGR154C	0.012
ACC1	CYS4	0.055



ACC1	YGR161C	0.012
ACC1	PDX1	0.012
ACC1	YGR250C	0.012
ACC1	YGR263C	0.012
ACC1	ERV29	0.014
ACC1	ECM29	0.012
ACC1	ERG11	0.012
ACC1	MIP6	0.012
ACC1	YSC83	0.012
ACC1	RRM3	0.012
ACC1	YHR033W	0.012
ACC1	NCP1	0.012
ACC1	INM1	0.012
ACC1	AAP1'	0.012
ACC1	GIC1	0.012
ACC1	CDC12	0.012
ACC1	BZZ1	0.012
ACC1	MSH1	0.012
ACC1	NDT80	0.012
ACC1	KEL1	0.012
ACC1	PRP8	0.014
ACC1	APG7	0.012
ACC1	YHR182W	0.012
ACC1	YHR202W	0.012
ACC1	MNL1	0.012
ACC1	NOT3	0.012
ACC1	GVP36	0.012
ACC1	NEO1	0.012
ACC1	SPO22	0.014
ACC1	YIL086C	0.012
ACC1	PFK26	0.012
ACC1	SEC24	0.012
ACC1	STH1	0.012
ACC1	CSM2	0.014
ACC1	OM45	0.012
ACC1	CCT2	0.012
ACC1	TID3	0.012
ACC1	SLN1	0.012
ACC1	POT1	0.012
ACC1	YIL161W	0.012
ACC1	DAL2	0.012
ACC1	YIR040C	0.014
ACC1	BBC1	0.012
ACC1	HCA4	0.012
ACC1	YJL051W	0.012
ACC1	ARG2	0.012
ACC1	JEM1	0.012
ACC1	NET1	0.012
ACC1	SCP160	0.012
ACC1	GSH1	0.012
ACC1	TRK1	0.012
ACC1	URA2	0.012
ACC1	GLG2	0.012
ACC1	RCY1	0.012
ACC1	YJL207C	0.012
ACC1	VTH2	0.012
ACC1	APL1	0.012

ACC1	YJR011C	0.012
ACC1	SSC1	0.012
ACC1	OSM1	0.012
ACC1	NTA1	0.012
ACC1	TOR1	0.012
ACC1	GRR1	0.012
ACC1	JSN1	0.012
ACC1	FIP1	0.012
ACC1	URA8	0.012
ACC1	YJR107W	0.012
ACC1	STR2	0.012
ACC1	IML1	0.012
ACC1	CCE1	0.012
ACC1	YET1	0.012
ACC1	NUP100	0.012
ACC1	STB6	0.012
ACC1	YKL076C	0.012
ACC1	SMY1	0.014
ACC1	YKL088W	0.012
ACC1	BUD2	0.014
ACC1	YJU2	0.012
ACC1	YKL099C	0.012
ACC1	YKL100C	0.012
ACC1	YKL121W	0.012
ACC1	OCT1	0.023
ACC1	APE2	0.012
ACC1	PRS1	0.012
ACC1	ASH1	0.012
ACC1	PEX1	0.012
ACC1	YKL207W	0.012
ACC1	RSC4	0.012
ACC1	YKR023W	0.023
ACC1	SET3	0.012
ACC1	NUP133	0.012
ACC1	MLP1	0.012
ACC1	SPO75	0.012
ACC1	SPA2	0.012
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ACC1	PRP19	0.012
ACC1	ENT4	0.012
ACC1	YLL054C	0.012
ACC1	YLR004C	0.012
ACC1	PPR1	0.012
ACC1	YLR021W	0.012
ACC1	RAD5	0.012
ACC1	YLR046C	0.012
ACC1	SMC4	0.012
ACC1	NYV1	0.012
ACC1	YLR097C	0.012
ACC1	HOG1	0.012
ACC1	MSL5	0.012
ACC1	ACE2	0.012
ACC1	YLR173W	0.012
ACC1	YLR187W	0.012
ACC1	PNP1	0.024
ACC1	ECM22	0.012
ACC1	YLR266C	0.012

ACC1	YLR271W	0.023
ACC1	YCS4	0.012
ACC1	ECI1	0.012
ACC1	YHC1	0.012
ACC1	IMH1	0.012
ACC1	BUD6	0.012
ACC1	YLR352W	0.012
ACC1	SKI2	0.012
ACC1	CDC73	0.055
ACC1	YLR422W	0.012
ACC1	YLR446W	0.012
ACC1	SST2	0.012
ACC1	YML005W	0.012
ACC1	GIS4	0.012
ACC1	UNG1	0.012
ACC1	USA1	0.012
ACC1	PIF1	0.012
ACC1	DAK1	0.012
ACC1	CPR3	0.012
ACC1	YML119W	0.012
ACC1	NDI1	0.012
ACC1	MVP1	0.012
ACC1	YMR010W	0.012
ACC1	PEX12	0.012
ACC1	YMR031C	0.012
ACC1	STV1	0.012
ACC1	RNA14	0.012
ACC1	SOV1	0.012
ACC1	ADH3	0.012
ACC1	MUB1	0.012
ACC1	YMR114C	0.012
ACC1	RPL15B	0.012
ACC1	YMR160W	0.012
ACC1	HLJ1	0.012
ACC1	DNF3	0.012
ACC1	YMR188C	0.012
ACC1	SGS1	0.012
ACC1	SCJ1	0.012
ACC1	PEP5	0.012
ACC1	PET111	0.014
ACC1	YMR258C	0.012
ACC1	YMR259C	0.012
ACC1	YMR262W	0.012
ACC1	YMR265C	0.012
ACC1	HSH155	0.012
ACC1	HRB1	0.012
ACC1	MRP7	0.012
ACC1	IDP3	0.012
ACC1	YNL056W	0.012
ACC1	YNL063W	0.012
ACC1	YNL089C	0.012
ACC1	YNL108C	0.012
ACC1	DBP2	0.012
ACC1	BNI5	0.012
ACC1	NOP13	0.012
ACC1	YNL195C	0.023
ACC1	VID27	0.012

ACC1	YNL224C	0.012
ACC1	BNI4	0.012
ACC1	YNL234W	0.012
ACC1	SIN4	0.012
ACC1	RAD50	0.012
ACC1	MRPL17	0.012
ACC1	YNL254C	0.012
ACC1	GIS2	0.012
ACC1	FOL1	0.012
ACC1	YNL260C	0.012
ACC1	BNI1	0.012
ACC1	RFC3	0.012
ACC1	CLA4	0.012
ACC1	YNL311C	0.012
ACC1	ATP11	0.012
ACC1	RPC34	0.024
ACC1	ARC35	0.012
ACC1	LYS9	0.012
ACC1	NOG2	0.012
ACC1	YNR070W	0.012
ACC1	YNR074C	0.012
ACC1	TOP1	0.012
ACC1	YOL034W	0.012
ACC1	NOP12	0.012
ACC1	YOL054W	0.012
ACC1	MDM20	0.012
ACC1	BRX1	0.012
ACC1	YOL078W	0.012
ACC1	CVT19	0.012
ACC1	PHM7	0.012
ACC1	TRF4	0.012
ACC1	YOL125W	0.052
ACC1	NOP8	0.012
ACC1	CTR9	0.012
ACC1	YOL150C	0.012
ACC1	YOR019W	0.012
ACC1	YOR022C	0.012
ACC1	HIR2	0.014
ACC1	DBP5	0.012
ACC1	ASE1	0.012
ACC1	YOR062C	0.012
ACC1	YNG1	0.012
ACC1	CDC21	0.012
ACC1	DIA2	0.012
ACC1	KTR1	0.012
ACC1	RPT5	0.012
ACC1	RPB2	0.012
ACC1	GLN4	0.012
ACC1	MED4	0.012
ACC1	SER1	0.012
ACC1	LIP5	0.012
ACC1	BFR1	0.012
ACC1	NPT1	0.012
ACC1	MGM1	0.012
ACC1	STE4	0.012
ACC1	RFC1	0.012
ACC1	YOR227W	0.012

ACC1	YOR238W	0.012
ACC1	RPN8	0.012
ACC1	VPH1	0.012
ACC1	MOD5	0.012
ACC1	PLP2	0.012
ACC1	ISW2	0.012
ACC1	RPA43	0.012
ACC1	HAT1	0.012
ACC1	YPL005W	0.014
ACC1	VTC3	0.012
ACC1	RAD1	0.012
ACC1	BRO1	0.012
ACC1	NOG1	0.012
ACC1	KRE24	0.012
ACC1	KES1	0.012
ACC1	APG5	0.012
ACC1	YPL158C	0.012
ACC1	MLH3	0.012
ACC1	NIP100	0.012
ACC1	SRP72	0.012
ACC1	PUS1	0.012
ACC1	LEA1	0.012
ACC1	YPL216W	0.012
ACC1	PCL8	0.012
ACC1	CET1	0.012
ACC1	EAF3	0.012
ACC1	CSR2	0.012
ACC1	SRO7	0.012
ACC1	CVT9	0.012
ACC1	SMK1	0.012
ACC1	YPR081C	0.012
ACC1	CLB2	0.012
ACC1	MSS18	0.012
ACC1	YPR140W	0.012
ACC1	YPR158CD	0.012
ACC1	ORC4	0.012
ACC1	TIF3	0.012
YNR024W	Q0050	0.012
YNR024W	Q0055	0.014
YNR024W	CCR4	0.071
YNR024W	LTE1	0.012
YNR024W	SEN34	0.012
YNR024W	ADE1	0.012
YNR024W	YBL004W	0.014
YNR024W	NCL1	0.012
YNR024W	APL3	0.012
YNR024W	YBL055C	0.012
YNR024W	SHP1	0.012
YNR024W	YBL060W	0.012
YNR024W	BOI1	0.012
YNR024W	MRP21	0.012
YNR024W	ECM21	0.012
YNR024W	PKC1	0.012
YNR024W	YBR025C	0.071
YNR024W	ESR1	0.012
YNR024W	FZO1	0.012
YNR024W	ISW1	0.012

YNR024W	HIS7	0.012
YNR024W	MRPS5	0.012
YNR024W	YBR270C	0.012
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YNR024W	YCL044C	0.012
YNR024W	SNT1	0.012
YNR024W	RRP43	0.015
YNR024W	PWP2	0.012
YNR024W	SSK22	0.012
YNR024W	CDC39	0.012
YNR024W	YCR105W	0.012
YNR024W	MBP1	0.012
YNR024W	QRI2	0.012
YNR024W	MSS2	0.012
YNR024W	RRP42	0.398
YNR024W	RGT2	0.012
YNR024W	DHH1	0.024
YNR024W	GLT1	0.012
YNR024W	YDL223C	0.012
YNR024W	PTP1	0.012
YNR024W	ADY3	0.012
YNR024W	SOK1	0.014
YNR024W	KCS1	0.012
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YNR024W	SLU7	0.014
YNR024W	HPR1	0.012
YNR024W	ARG82	0.012
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YNR024W	YDR185C	0.012
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YNR024W	YDR282C	0.014
YNR024W	GCN2	0.012
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YNR024W	SWR1	0.012
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YNR024W	GIN4	0.012
YNR024W	FPR2	0.012
YNR024W	URA3	0.012
YNR024W	CIN8	0.012
YNR024W	PRP22	0.012
YNR024W	PCL6	0.012
YNR024W	PTC2	0.012
YNR024W	IES5	0.012
YNR024W	FLO8	0.012
YNR024W	GLC7	0.012
YNR024W	YER140W	0.012
YNR024W	YER156C	0.012
YNR024W	VTC2	0.012
YNR024W	SMC1	0.012
YNR024W	CDC4	0.014
YNR024W	RIM15	0.012
YNR024W	YPT1	0.012
YNR024W	YFL042C	0.012

YNR024W	ALR2	0.012
YNR024W	YFR057W	0.012
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YNR024W	MPS2	0.012
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YNR024W	SNT2	0.012
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YNR024W	YGR046W	0.012
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YNR024W	YGR109WA	0.012
YNR024W	YGR128C	0.012
YNR024W	SYF2	0.012
YNR024W	YGR154C	0.012
YNR024W	CYS4	0.024
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YNR024W	PSD2	0.012
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YNR024W	ERG1	0.012
YNR024W	SKI6	0.067
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YNR024W	RRM3	0.012
YNR024W	FIL1	0.012
YNR024W	AAP1'	0.012
YNR024W	PTC7	0.012
YNR024W	NDT80	0.012
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YNR024W	LIN1	0.012
YNR024W	KEL1	0.012
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YNR024W	DFG10	0.012
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YNR024W	TID3	0.012
YNR024W	POT1	0.012
YNR024W	VTH1	0.012
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YNR024W	YJL011C	0.012
YNR024W	MHP1	0.012
YNR024W	YJL048C	0.012
YNR024W	CHS6	0.012
YNR024W	YJL109C	0.012
YNR024W	URA2	0.012
YNR024W	YAK1	0.012
YNR024W	RCY1	0.012
YNR024W	CBP1	0.012
YNR024W	VTH2	0.012
YNR024W	GEA1	0.012
YNR024W	GEF1	0.012
YNR024W	OSM1	0.012

YNR024W	YJR107W	0.012
YNR024W	IML1	0.012
YNR024W	PRP40	0.012
YNR024W	MAE1	0.012
YNR024W	YKL098W	0.012
YNR024W	OCT1	0.012
YNR024W	LST4	0.012
YNR024W	PRS1	0.012
YNR024W	RSC4	0.012
YNR024W	GCN3	0.012
YNR024W	NUP133	0.012
YNR024W	MLP1	0.012
YNR024W	MLH2	0.012
YNR024W	RGR1	0.012
YNR024W	SMC4	0.012
YNR024W	PEP3	0.012
YNR024W	YLR173W	0.012
YNR024W	IDP2	0.012
YNR024W	YLR187W	0.012
YNR024W	FRE1	0.012
YNR024W	ECM22	0.012
YNR024W	VPS34	0.012
YNR024W	YLR247C	0.012
YNR024W	YEF3	0.012
YNR024W	YLR253W	0.012
YNR024W	IMH1	0.012
YNR024W	YLR312C	0.012
YNR024W	KAP95	0.012
YNR024W	YLR409C	0.012
YNR024W	VIP1	0.012
YNR024W	CDC73	0.012
YNR024W	SST2	0.023
YNR024W	YML002W	0.012
YNR024W	GLO1	0.012
YNR024W	YAP1	0.012
YNR024W	SPT5	0.012
YNR024W	PSP2	0.012
YNR024W	USA1	0.012
YNR024W	YML041C	0.012
YNR024W	MVP1	0.012
YNR024W	PLB2	0.012
YNR024W	HOF1	0.012
YNR024W	KAR5	0.012
YNR024W	YMR114C	0.012
YNR024W	RPL15B	0.012
YNR024W	SMP2	0.012
YNR024W	ECM5	0.012
YNR024W	CTL1	0.012
YNR024W	SGS1	0.012
YNR024W	MRPL24	0.012
YNR024W	CIK1	0.012
YNR024W	TRI1	0.012
YNR024W	CUS1	0.012
YNR024W	PET111	0.012
YNR024W	PET8	0.012
YNR024W	HRB1	0.012
YNR024W	IDP3	0.012



YNR024W	FAP1	0.012
YNR024W	SFB2	0.012
YNR024W	YPT53	0.012
YNR024W	YNL136W	0.012
YNR024W	APC1	0.012
YNR024W	YNL201C	0.012
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YNR024W	SIN4	0.014
YNR024W	FOL1	0.012
YNR024W	SIP3	0.012
YNR024W	MRPL10	0.012
YNR024W	RFC3	0.012
YNR024W	YNL305C	0.012
YNR024W	STB1	0.012
YNR024W	RPC34	0.012
YNR024W	CPR8	0.012
YNR024W	POP2	0.012
YNR024W	NOG2	0.012
YNR024W	PHO80	0.012
YNR024W	SIN3	0.012
YNR024W	TOP1	0.012
YNR024W	PER100	0.012
YNR024W	MSE1	0.014
YNR024W	YOL045W	0.012
YNR024W	YOL070C	0.012
YNR024W	YOL078W	0.012
YNR024W	CVT19	0.012
YNR024W	RFC4	0.012
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DBP6	MDL2	0.012
DBP6	EAF3	0.012
DBP6	CSR2	0.012
DBP6	TIF5	0.012
DBP6	CVT9	0.012
DBP6	SMK1	0.012
DBP6	YPR078C	0.012
DBP6	TEF1	0.012
DBP6	YPR115W	0.012
DBP6	YPR127W	0.012
DBP6	NAT3	0.012
DBP6	CTF4	0.012
DBP6	YPR140W	0.012
MVD1	FUN36	0.012
MVD1	LTE1	0.012
MVD1	GPB2	0.012
MVD1	MCM2	0.012
MVD1	BOI1	0.012
MVD1	YBL095W	0.012
MVD1	CHS3	0.012
MVD1	YBR025C	0.012
MVD1	MMS4	0.012
MVD1	ESR1	0.012
MVD1	GBP2	0.012
MVD1	BPH1	0.012
MVD1	PWP2	0.012
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MVD1	CDC39	0.012
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MVD1	SAC3	0.012
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MVD1	SRP101	0.012
MVD1	PRO1	0.012
MVD1	YDR326C	0.012
MVD1	YDR332W	0.012

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MVD1	RSC4	0.012

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MVD1	YKR103W		0.012
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MVD1	CPR3	0.012	
MVD1	CLU1	0.012	
MVD1	ECM16	0.012	
MVD1	IDP3	0.012	
MVD1	YNL089C		0.012
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YNR047W	CHS3	0.012	
YNR047W	YBR025C		0.012
YNR047W	ATP3	0.012	
YNR047W	ESR1	0.012	
YNR047W	YBR270C		0.012
YNR047W	SNT1	0.012	
YNR047W	YCR105W		0.012
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YNR047W	TFP1	0.012	

YNR047W	PST1	0.012
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YNR047W	SMC1	0.012
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YNR047W	MRF1	0.012
YNR047W	YGR110W	0.012
YNR047W	SYF2	0.012
YNR047W	CYS4	0.012
YNR047W	YGR265W	0.012
YNR047W	SCW4	0.012
YNR047W	RRM3	0.012
YNR047W	AAP1'	0.012
YNR047W	PRP8	0.012
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YNR047W	YIL113W	0.012
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YNR047W	MHP1	0.012
YNR047W	LSB6	0.012
YNR047W	PFD1	0.012
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YNR047W	IML1	0.012
YNR047W	HIR3	0.012
YNR047W	MUD2	0.012
YNR047W	YJU2	0.012
YNR047W	RSC4	0.012
YNR047W	MLH2	0.012
YNR047W	PEP3	0.012
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YNR047W	ECM22	0.012
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YNR047W	POP2	0.012
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YNR047W	YPR140W	0.012
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LYS9	SHP1	0.012
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LYS9	RGD2	0.012



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LYS9	AAP1'	0.012
LYS9	IRE1	0.012
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LYS9	YKL195W	0.012
LYS9	FOX2	0.012
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LYS9	DRE2	0.012

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BRE5	ISW1	0.012
BRE5	YBR255W	0.012

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BRE5	SET4	0.012
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NOG2	HFA1	0.012
NOG2	YMR210W	0.012
NOG2	PET111	0.012
NOG2	YMR259C	0.012
NOG2	RRN9	0.012
NOG2	NIP1	0.012
NOG2	PRE5	0.012
NOG2	IDP3	0.012
NOG2	NCE103	0.012
NOG2	YNL045W	0.012
NOG2	SFB2	0.014
NOG2	NOP2	0.014
NOG2	FKH2	0.012
NOG2	YNL089C	0.012
NOG2	YNL100W	0.012
NOG2	INP52	0.012
NOG2	KRE33	0.012
NOG2	BNI5	0.012
NOG2	NOP13	0.012
NOG2	YNL182C	0.012
NOG2	CWC25	0.012
NOG2	FOL1	0.012
NOG2	PDR17	0.012
NOG2	BNI1	0.012
NOG2	SEC21	0.012
NOG2	PUS4	0.012

NOG2	CLA4	0.012
NOG2	RPC34	0.012
NOG2	LRO1	0.012
NOG2	SMM1	0.014
NOG2	PET494	0.023
NOG2	YNR046W	0.012
NOG2	SIN3	0.012
NOG2	TOP1	0.012
NOG2	YAP7	0.012
NOG2	YOL034W	0.012
NOG2	NOP12	0.012
NOG2	GAL11	0.012
NOG2	YOL057W	0.012
NOG2	MDM20	0.012
NOG2	YOL087C	0.012
NOG2	RFC4	0.012
NOG2	HMI1	0.012
NOG2	YOL098C	0.012
NOG2	YOL111C	0.012
NOG2	YOL117W	0.012
NOG2	CTR9	0.012
NOG2	YOL150C	0.012
NOG2	LIG4	0.012
NOG2	AUS1	0.012
NOG2	YOR019W	0.012
NOG2	HMS1	0.012
NOG2	GLO4	0.012
NOG2	SGT1	0.012
NOG2	ASE1	0.012
NOG2	VPS5	0.012
NOG2	YOR073W	0.012
NOG2	YOR081C	0.012
NOG2	GCY1	0.012
NOG2	ORT1	0.012
NOG2	EFD1	0.012
NOG2	RPB2	0.012
NOG2	MTR10	0.012
NOG2	YOR165W	0.012
NOG2	GLN4	0.012
NOG2	MSB1	0.023
NOG2	LIP5	0.012
NOG2	NPT1	0.012
NOG2	YOR227W	0.012
NOG2	YOR251C	0.012
NOG2	PAC1	0.012
NOG2	MOD5	0.012
NOG2	YOR298W	0.012
NOG2	ISW2	0.012
NOG2	MYO2	0.012
NOG2	TEA1	0.012
NOG2	CIN1	0.012
NOG2	GDH1	0.012
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NOG2	YPL004C	0.012
NOG2	TAF47	0.012
NOG2	RRP12	0.012
NOG2	YPL017C	0.023

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NOG2	SEN54	0.012
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NOG2	NIP29	0.012
NOG2	RDS2	0.012
NOG2	SET6	0.012
NOG2	REV3	0.012
NOG2	OYE3	0.012
NOG2	IPL1	0.014
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NOG2	MMT2	0.012
NOG2	CET1	0.012
NOG2	HSP82	0.032
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NOG2	KEL3	0.012
NOG2	DIM1	0.012
NOG2	PLC1	0.012
NOG2	RPA135	0.014
NOG2	YPR013C	0.014
NOG2	CSR2	0.012
NOG2	ERV2	0.012
NOG2	CVT9	0.012
NOG2	SEC8	0.014
NOG2	YPR078C	0.012
NOG2	TEF1	0.064
NOG2	YPR093C	0.012
NOG2	YPR117W	0.012
NOG2	TIF3	0.012
NOG2	VPS4	0.012
NOG2	YPR195C	0.012
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ABT1	MYO4	0.014
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ABT1	PDR3	0.015
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ABT1	APN2	0.014
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ABT1	SSA3	0.014
ABT1	PKC1	0.043
ABT1	YBR007C	0.015
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ABT1	YBR025C	0.014

ABT1	YBR030W	0.014
ABT1	ECM2	0.014
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ABT1	RDH54	0.014
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ABT1	FES1	0.014
ABT1	VID24	0.015
ABT1	PHO88	0.015
ABT1	RAD16	0.015
ABT1	PTC4	0.014
ABT1	CCZ1	0.014
ABT1	ESR1	0.017
ABT1	MAK5	0.057
ABT1	TBS1	0.014
ABT1	APD1	0.041
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ABT1	KRS1	0.014
ABT1	ENA5	0.015
ABT1	ENA2	0.043
ABT1	HEM13	0.014
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ABT1	YLF2	0.014
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ABT1	YHR020W	0.015
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ABT1	RPP1	0.014
ABT1	RRP3	0.569
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ABT1	YNG2	0.014
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ABT1	URA2	0.043
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ABT1	SNU114	0.014
ABT1	PXA2	0.015

ABT1	YKL195W	0.014
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ABT1	YLR072W	0.014
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ABT1	REX3	0.015
ABT1	DIP2	0.569
ABT1	ACE2	0.016
ABT1	TFS1	0.014
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ABT1	YLR187W	0.014
ABT1	UGT51	0.014
ABT1	YLR193C	0.014
ABT1	SIK1	0.785
ABT1	CST29	0.77
ABT1	YLR224W	0.015
ABT1	YLR225C	0.014
ABT1	TOP3	0.015
ABT1	LIP2	0.014
ABT1	YLR247C	0.015
ABT1	YEF3	0.014
ABT1	RED1	0.014
ABT1	YCS4	0.014
ABT1	PIG1	0.015
ABT1	YLR287C	0.014
ABT1	STT4	0.014
ABT1	IMH1	0.014
ABT1	YLR312C	0.015
ABT1	YLR339C	0.014

ABT1	FKS1	0.015
ABT1	YLR352W	0.015
ABT1	TAL1	0.014
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ABT1	STE11	0.014
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ABT1	NAM2	0.014
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ABT1	VIP1	0.014
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ABT1	YLR422W	0.043
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ABT1	SST2	0.014
ABT1	RIF2	0.014
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ABT1	YML005W	0.015
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ABT1	MVP1	0.014
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ABT1	ECM40	0.015
ABT1	SOV1	0.015
ABT1	PDS5	0.014
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ABT1	YMR097C	0.015
ABT1	YMR098C	0.014
ABT1	YMR102C	0.045
ABT1	YMR114C	0.015
ABT1	ADE17	0.014
ABT1	ECM16	0.593
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YNR063W	CHK1	0.015
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RCL1	BRX1	0.012
RCL1	REX4	0.012
RCL1	YOL087C	0.012
RCL1	YOL117W	0.012
RCL1	PET127	0.012
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RCL1	DBP5	0.012
RCL1	YNG1	0.012
RCL1	GYP1	0.012
RCL1	CDC21	0.012
RCL1	DIA2	0.012
RCL1	YOR112W	0.012
RCL1	LEO1	0.012
RCL1	IDH2	0.012
RCL1	PET123	0.012
RCL1	MED4	0.012
RCL1	STE4	0.012
RCL1	YOR251C	0.023
RCL1	YOR255W	0.012
RCL1	VPH1	0.012
RCL1	YOR271C	0.012
RCL1	MOD5	0.012
RCL1	ISW2	0.012
RCL1	YOR314W	0.012
RCL1	TEA1	0.012
RCL1	CHL1	0.012
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RCL1	CTF19	0.012
RCL1	RAD1	0.012
RCL1	SUV3	0.012
RCL1	PHO85	0.012
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RCL1	MOT1	0.012
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RCL1	SPP1	0.012
RCL1	YPL159C	0.012
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RCL1	AFT2	0.012
RCL1	IPL1	0.012

RCL1	CET1	0.012
RCL1	CCL1	0.012
RCL1	CSR2	0.012
RCL1	TIF5	0.012
RCL1	CVT9	0.012
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RCL1	YPR140W	0.012
RCL1	MRP2	0.012
RCL1	RPC82	0.012
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HTZ1	YBL055C	0.012
HTZ1	SHP1	0.012
HTZ1	YBL060W	0.012
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HTZ1	QRI7	0.012

HTZ1	MSS2	0.012
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HTZ1	ARF1	0.012
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HTZ1	PST1	0.012
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HTZ1	YDR124W	0.012
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HTZ1	SMC1	0.012



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HTZ1	RRP4	0.012

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HTZ1	TOR1	0.012
HTZ1	BNA2	0.012
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HTZ1	HSL1	0.012
HTZ1	LAP4	0.012

HTZ1	VPH2	0.012
HTZ1	MYO3	0.012
HTZ1	OCT1	0.023
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HTZ1	YKL160W	0.012
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HTZ1	TOR2	0.012
HTZ1	RSC4	0.024
HTZ1	FOX2	0.012
HTZ1	TRK2	0.012
HTZ1	YSR3	0.012
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HTZ1	RPT5	0.012
HTZ1	UBP2	0.012
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HTZ1	NIP100	0.012
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HTZ1	YPL183C	0.014
HTZ1	YPL207W	0.012
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HTZ1	SRP54	0.012	
HTZ1	RPN7	0.012	
HTZ1	YPR112C		0.012
HTZ1	CTF4	0.012	
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HTZ1	KAR3	0.012	
HTZ1	SKI3	0.012	
HRD1	Q0050	0.015	
HRD1	ATP9	0.015	
HRD1	CYS3	0.614	
HRD1	FUN31	0.014	
HRD1	ATS1	0.015	
HRD1	MYO4	0.014	
HRD1	PRP45	0.015	
HRD1	SEO1	0.015	
HRD1	ADE1	0.016	
HRD1	IMD1	0.014	
HRD1	YBL004W		0.017
HRD1	HIR1	0.014	
HRD1	MCM2	0.014	
HRD1	PET9	0.015	
HRD1	YBL054W		0.015
HRD1	SHP1	0.014	
HRD1	AAR2	0.014	
HRD1	SSA3	0.014	
HRD1	ECM21	0.015	
HRD1	YBL101WB		0.015
HRD1	PKC1	0.015	
HRD1	IPP1	0.048	
HRD1	GAL7	0.015	
HRD1	CHS3	0.015	
HRD1	YBR025C		0.014
HRD1	CHS2	0.015	
HRD1	TCM62	0.017	
HRD1	ZTA1	0.015	
HRD1	AKL1	0.015	
HRD1	YBR062C		0.014
HRD1	ECM2	0.015	
HRD1	TAT1	0.015	
HRD1	SEC18	0.014	
HRD1	YBR090C		0.015
HRD1	LYS2	0.014	
HRD1	TKL2	0.015	
HRD1	GRS1	0.015	
HRD1	ESR1	0.015	
HRD1	SUP45	0.014	
HRD1	AOR1	0.014	
HRD1	GPX2	0.015	
HRD1	ISW1	0.014	
HRD1	MRPS5	0.014	
HRD1	CHK1	0.015	
HRD1	RIF1	0.014	

HRD1	PGS1	0.015	
HRD1	FRM2	0.015	
HRD1	HIS4	0.617	
HRD1	BPH1	0.015	
HRD1	SNT1	0.014	
HRD1	THR4	0.617	
HRD1	SSK22	0.015	
HRD1	YCR079W		0.014
HRD1	CDC39	0.016	
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HRD1	YDL027C		0.015
HRD1	PSA1	0.014	
HRD1	USO1	0.014	
HRD1	IDP1	0.015	
HRD1	BRE1	0.014	
HRD1	VAM6	0.593	
HRD1	SUB2	0.014	
HRD1	QRI7	0.015	
HRD1	MSS2	0.015	
HRD1	CDC48	0.776	
HRD1	APG9	0.015	
HRD1	RPL35A		0.015
HRD1	ASF2	0.015	
HRD1	YDL203C		0.015
HRD1	GDH2	0.014	
HRD1	YDL223C		0.015
HRD1	PTP1	0.015	
HRD1	LRG1	0.014	
HRD1	LUV1	0.015	
HRD1	KRS1	0.014	
HRD1	TGL2	0.015	
HRD1	DOS2	0.014	
HRD1	SLU7	0.015	
HRD1	RLI1	0.014	
HRD1	MSH6	0.014	
HRD1	ARO1	0.617	
HRD1	SAC6	0.617	
HRD1	YDR131C		0.015
HRD1	YCF1	0.015	
HRD1	HPR1	0.014	
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HRD1	SAN1	0.015	
HRD1	SAC3	0.015	
HRD1	RSM24	0.015	
HRD1	RAD9	0.015	
HRD1	COX20	0.015	
HRD1	HSP78	0.014	
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HRD1	DON1	0.015	
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HRD1	YDR288W		0.014
HRD1	SRP101		0.015
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HRD1	YDR324C		0.014

HRD1	XCM1	0.017
HRD1	VID21	0.015
HRD1	EFT2	0.617
HRD1	MRP20	0.014
HRD1	RPN9	0.014
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HRD1	SAH1	0.015
HRD1	CAJ1	0.015
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HRD1	CEM1	0.015
HRD1	YER066W	0.015
HRD1	MET6	0.617
HRD1	KAP123	0.014
HRD1	LCP5	0.014
HRD1	GLC7	0.014
HRD1	YER140W	0.015
HRD1	BMH1	0.758
HRD1	YER189W	0.015
HRD1	DEG1	0.014
HRD1	SMC1	0.014
HRD1	EPL1	0.014
HRD1	CAK1	0.015
HRD1	RIM15	0.015
HRD1	SEC53	0.015
HRD1	GCN20	0.014
HRD1	PES4	0.015
HRD1	MET10	0.014
HRD1	YFR044C	0.617
HRD1	HXK1	0.014
HRD1	YFR055W	0.015
HRD1	TRP5	0.014
HRD1	DST1	0.014
HRD1	PUS2	0.015
HRD1	PAN2	0.014
HRD1	MON1	0.014
HRD1	ITC1	0.014
HRD1	MRM2	0.015
HRD1	YGL146C	0.015
HRD1	RCK1	0.015
HRD1	KEM1	0.014



HRD1	GCN1	0.014	
HRD1	MDS3	0.016	
HRD1	ARO8	0.015	
HRD1	CHC1	0.014	
HRD1	SPT16	0.617	
HRD1	COD3	0.015	
HRD1	HFM1	0.015	
HRD1	YGR002C		0.014
HRD1	TFC4	0.014	
HRD1	ADE6	0.014	
HRD1	UPF3	0.014	
HRD1	VAS1	0.014	
HRD1	CLB6	0.015	
HRD1	DAM1	0.014	
HRD1	SPT6	0.043	
HRD1	BTN2	0.015	
HRD1	YGR154C		0.015
HRD1	OKP1	0.014	
HRD1	ELP2	0.015	
HRD1	PCT1	0.015	
HRD1	ADE3	0.014	
HRD1	PFK1	0.776	
HRD1	SOL4	0.014	
HRD1	GCN5	0.015	
HRD1	YGR263C		0.015
HRD1	MES1	0.014	
HRD1	YRF13	0.015	
HRD1	YHL010C		0.015
HRD1	OPI1	0.015	
HRD1	SNF6	0.016	
HRD1	ECM29	0.014	
HRD1	OSH7	0.014	
HRD1	MYO1	0.014	
HRD1	MAS2	0.014	
HRD1	YHR033W		0.015
HRD1	FIL1	0.015	
HRD1	NCP1	0.014	
HRD1	AAP1'	0.014	
HRD1	YHR049W		0.015
HRD1	RPP1	0.614	
HRD1	RRP4	0.014	
HRD1	QNS1	0.015	
HRD1	CDC12	0.015	
HRD1	MSH1	0.017	
HRD1	YHR149C		0.015
HRD1	YHR155W		0.015
HRD1	KEL1	0.014	
HRD1	PRP8	0.014	
HRD1	OYE2	0.617	
HRD1	GND1	0.014	
HRD1	KOG1	0.015	
HRD1	BAT1	0.015	
HRD1	INP51	0.015	
HRD1	EPS1	0.015	
HRD1	TIM44	0.015	
HRD1	IRR1	0.014	
HRD1	SSM4	0.015	

HRD1	SEC6	0.015
HRD1	THS1	0.014
HRD1	YIL082WA	0.015
HRD1	YIL083C	0.015
HRD1	RSM25	0.014
HRD1	PFK26	0.015
HRD1	YIL112W	0.014
HRD1	STH1	0.014
HRD1	TID3	0.014
HRD1	MLP2	0.017
HRD1	BNR1	0.016
HRD1	POT1	0.015
HRD1	VTH1	0.015
HRD1	MPH1	0.014
HRD1	DJP1	0.014
HRD1	YIR014W	0.015
HRD1	YJL016W	0.015
HRD1	PET130	0.014
HRD1	BET4	0.015
HRD1	NUP192	0.014
HRD1	TDH1	0.629
HRD1	NUP82	0.014
HRD1	SCP160	0.776
HRD1	YJL084C	0.014
HRD1	TRL1	0.014
HRD1	URA2	0.015
HRD1	YJL131C	0.015
HRD1	TIF2	0.593
HRD1	FAR1	0.014
HRD1	SWI3	0.014
HRD1	RCY1	0.015
HRD1	VTH2	0.015
HRD1	TDH2	0.617
HRD1	YJR039W	0.015
HRD1	ARP3	0.015
HRD1	TOR1	0.015
HRD1	YJR070C	0.014
HRD1	YJR080C	0.015
HRD1	YJR085C	0.015
HRD1	FIP1	0.015
HRD1	YJR110W	0.015
HRD1	NNF1	0.014
HRD1	IML1	0.015
HRD1	YJR142W	0.015
HRD1	YKL014C	0.014
HRD1	PUT3	0.015
HRD1	YKL023W	0.014
HRD1	URA6	0.593
HRD1	YKL050C	0.015
HRD1	YKL053CA	0.015
HRD1	BUD2	0.014
HRD1	YJU2	0.014
HRD1	HSL1	0.014
HRD1	GFA1	0.014
HRD1	VPH2	0.015
HRD1	RRN3	0.014
HRD1	MYO3	0.014

HRD1	RMA1	0.015
HRD1	OCT1	0.015
HRD1	YKL162C	0.015
HRD1	SNU114	0.014
HRD1	FAS1	0.015
HRD1	TOR2	0.015
HRD1	YKL215C	0.014
HRD1	YKR015C	0.015
HRD1	SET3	0.014
HRD1	YKR041W	0.015
HRD1	TIF1	0.617
HRD1	LAS1	0.015
HRD1	ECM4	0.014
HRD1	RPF2	0.014
HRD1	MLP1	0.015
HRD1	SFI1	0.015
HRD1	DRS1	0.015
HRD1	HSP104	0.776
HRD1	ISA1	0.014
HRD1	YLL033W	0.015
HRD1	YLL034C	0.014
HRD1	ENT4	0.015
HRD1	YLR001C	0.015
HRD1	BRE2	0.014
HRD1	AAT2	0.014
HRD1	RAD5	0.014
HRD1	RIC1	0.014
HRD1	FRS1	0.614
HRD1	SPC3	0.015
HRD1	REX3	0.015
HRD1	ACS2	0.629
HRD1	YLR179C	0.014
HRD1	SAM1	0.014
HRD1	CDC123	0.015
HRD1	YLR224W	0.015
HRD1	YLR225C	0.014
HRD1	YEF3	0.776
HRD1	GSY2	0.014
HRD1	RED1	0.015
HRD1	DCS1	0.014
HRD1	YLR278C	0.014
HRD1	MET17	0.017
HRD1	CDA2	0.015
HRD1	SPH1	0.015
HRD1	ILV5	0.014
HRD1	SSQ1	0.014
HRD1	CSR1	0.014
HRD1	RHC18	0.015
HRD1	YLR410WB	0.015
HRD1	YLR431C	0.015
HRD1	SIR3	0.014
HRD1	SPT5	0.014
HRD1	OST6	0.015
HRD1	YMD8	0.015
HRD1	CMP2	0.014
HRD1	POB3	0.617
HRD1	CDC5	0.015

HRD1	HOF1	0.015
HRD1	MIH1	0.015
HRD1	RNA14	0.015
HRD1	SOV1	0.015
HRD1	YMR085W	0.015
HRD1	NPL6	0.014
HRD1	CTF13	0.015
HRD1	YMR098C	0.015
HRD1	YMR114C	0.015
HRD1	RPL15B	0.015
HRD1	TIF34	0.015
HRD1	HSC82	0.593
HRD1	SGS1	0.015
HRD1	YMR196W	0.014
HRD1	HFA1	0.015
HRD1	EFR3	0.015
HRD1	CEF1	0.014
HRD1	YMR221C	0.015
HRD1	PEP5	0.015
HRD1	CUS1	0.014
HRD1	YMR259C	0.014
HRD1	DSK2	0.014
HRD1	ADE4	0.015
HRD1	PET8	0.015
HRD1	MRP7	0.014
HRD1	IDP3	0.593
HRD1	SSN8	0.015
HRD1	YNL028W	0.015
HRD1	YNL054WA	0.015
HRD1	MSK1	0.014
HRD1	YPT53	0.015
HRD1	YNL100W	0.015
HRD1	LEU4	0.014
HRD1	YNL120C	0.015
HRD1	RLR1	0.045
HRD1	NOP13	0.014
HRD1	SSB2	0.016
HRD1	VID27	0.015
HRD1	MGS1	0.015
HRD1	PDR16	0.015
HRD1	YNL234W	0.014
HRD1	RAD50	0.014
HRD1	BNI1	0.014
HRD1	SEC2	0.015
HRD1	YNL276C	0.015
HRD1	MET2	0.014
HRD1	YRF16	0.015
HRD1	YNR029C	0.016
HRD1	ABZ1	0.014
HRD1	MVD1	0.014
HRD1	POP2	0.014
HRD1	TOP1	0.014
HRD1	TLG2	0.015
HRD1	YOL032W	0.014
HRD1	NOP12	0.015
HRD1	NTG2	0.015
HRD1	YOL053W	0.015

HRD1	INP54	0.015
HRD1	YOL078W	0.045
HRD1	YOL087C	0.014
HRD1	YOL101C	0.015
HRD1	MSN1	0.015
HRD1	MDH2	0.014
HRD1	CTR9	0.014
HRD1	YOL164W	0.015
HRD1	SGT2	0.014
HRD1	PET127	0.015
HRD1	STI1	0.617
HRD1	SHE4	0.014
HRD1	HIR2	0.014
HRD1	NOB1	0.015
HRD1	CDC21	0.015
HRD1	RTS2	0.015
HRD1	DIA2	0.015
HRD1	YOR093C	0.015
HRD1	RPT5	0.014
HRD1	EFT1	0.617
HRD1	BAG7	0.015
HRD1	IDH2	0.014
HRD1	GAC1	0.015
HRD1	YOR205C	0.015
HRD1	ISU2	0.015
HRD1	KIN4	0.015
HRD1	MET7	0.014
HRD1	YOR289W	0.014
HRD1	SNF2	0.014
HRD1	MYO2	0.014
HRD1	ALA1	0.617
HRD1	YOR343C	0.015
HRD1	PRT1	0.014
HRD1	RAD17	0.014
HRD1	GDH1	0.776
HRD1	CHL1	0.015
HRD1	YPL009C	0.014
HRD1	RRP12	0.014
HRD1	NOP4	0.015
HRD1	GCR1	0.014
HRD1	SEC16	0.015
HRD1	YPL110C	0.014
HRD1	VPS30	0.015
HRD1	YPL137C	0.014
HRD1	CDC60	0.758
HRD1	SET6	0.015
HRD1	YPL168W	0.015
HRD1	MRPL40	0.015
HRD1	NIP100	0.015
HRD1	CTI6	0.045
HRD1	AFT2	0.015
HRD1	CBP3	0.015
HRD1	YPL222W	0.014
HRD1	FAS2	0.014
HRD1	HSP82	0.776
HRD1	IQG1	0.015
HRD1	HFI1	0.014

HRD1	APM1	0.014
HRD1	DIM1	0.015
HRD1	YPL267W	0.015
HRD1	YRF17	0.015
HRD1	YPR002CA	0.015
HRD1	CCL1	0.014
HRD1	CVT9	0.014
HRD1	SPE3	0.593
HRD1	YPR078C	0.015
HRD1	TEF1	0.015
HRD1	SYT1	0.042
HRD1	YPR112C	0.014
HRD1	YPR115W	0.015
HRD1	YPR140W	0.015
HRD1	KAR3	0.015
HRD1	TIF3	0.014
HRD1	APG13	0.015
HRD1	QCR2	0.015
HRD1	ARR3	0.015
CMK2	Q0050	0.012
CMK2	Q0070	0.012
CMK2	PRP45	0.012
CMK2	FUN19	0.012
CMK2	ERV46	0.012
CMK2	YAL061W	0.012
CMK2	YAR028W	0.012
CMK2	YAR070C	0.012
CMK2	SHP1	0.012
CMK2	MRP21	0.012
CMK2	CHS3	0.012
CMK2	YBR025C	0.012
CMK2	CCZ1	0.012
CMK2	AMN1	0.012
CMK2	YBR203W	0.012
CMK2	AOR1	0.012
CMK2	MRPS5	0.012
CMK2	YBR259W	0.012
CMK2	SRD1	0.012
CMK2	HCM1	0.024
CMK2	TUP1	0.012
CMK2	YDL027C	0.012
CMK2	YDL033C	0.012
CMK2	GLT1	0.012
CMK2	MRPL11	0.012
CMK2	YDL219W	0.012
CMK2	KRS1	0.012
CMK2	SLU7	0.012
CMK2	DOP1	0.012
CMK2	YDR179WA	0.012
CMK2	RMS1	0.012
CMK2	MRPS28	0.012
CMK2	VID21	0.012
CMK2	YDR365WB	0.012
CMK2	SPP41	0.012
CMK2	YDR466W	0.012
CMK2	SLF1	0.012
CMK2	URA3	0.012

CMK2	MCM3	0.012
CMK2	RML2	0.012
CMK2	PAC2	0.012
CMK2	PRP22	0.012
CMK2	PRO3	0.012
CMK2	SWI4	0.012
CMK2	LSM4	0.012
CMK2	BRR2	0.012
CMK2	SMC1	0.012
CMK2	CAK1	0.012
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CMK2	MRF1	0.012
CMK2	BUD13	0.012
CMK2	YGL176C	0.012
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CMK2	YGL220W	0.012
CMK2	ZRT1	0.012
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CMK2	OKP1	0.012
CMK2	PDX1	0.012
CMK2	YOR1	0.012
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CMK2	YHL042W	0.012
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CMK2	SNX4	0.012
CMK2	YJL084C	0.012
CMK2	BCK1	0.012
CMK2	MDV1	0.012
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CMK2	YJR008W	0.012
CMK2	FIP1	0.012
CMK2	YJR107W	0.012
CMK2	HIR3	0.012
CMK2	BUD2	0.012
CMK2	YKL100C	0.012
CMK2	RMA1	0.012
CMK2	OCT1	0.012

CMK2	YKL195W	0.012
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CMK2	RPF2	0.012
CMK2	SFI1	0.012
CMK2	ENT4	0.012
CMK2	RNP1	0.012
CMK2	POM34	0.012
CMK2	YLR023C	0.012
CMK2	REX3	0.012
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CMK2	DUS3	0.012
CMK2	CDC73	0.012
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CMK2	YMR045C	0.012
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CMK2	YNL195C	0.012
CMK2	PDR16	0.012
CMK2	RAD50	0.012
CMK2	CUS2	0.012
CMK2	FRE4	0.012
CMK2	NGL1	0.012
CMK2	INP54	0.012
CMK2	CVT19	0.012
CMK2	YOL101C	0.012
CMK2	CDC21	0.012
CMK2	DIA2	0.012
CMK2	YOR112W	0.012
CMK2	GCY1	0.012
CMK2	PET123	0.012
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CMK2	YPL137C	0.012
CMK2	SET6	0.012
CMK2	NIP100	0.012
CMK2	SPT14	0.012
CMK2	CSM4	0.012
CMK2	YPL222W	0.014
CMK2	YPL233W	0.012
CMK2	CDC54	0.012



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CMK2	YPR078C	0.012
CMK2	ARR3	0.012
ESC8	ADE1	0.012
ESC8	SHP1	0.012
ESC8	YBR025C	0.012
ESC8	ZTA1	0.012
ESC8	ESR1	0.012
ESC8	SNT1	0.012
ESC8	YCR105W	0.012
ESC8	YDL027C	0.012
ESC8	BRE1	0.014
ESC8	MSS2	0.012
ESC8	ARF2	0.012
ESC8	RTN2	0.012
ESC8	ADY3	0.012
ESC8	ARO1	0.012
ESC8	HSP42	0.012
ESC8	YDR186C	0.012
ESC8	MSS116	0.012
ESC8	SPR28	0.012
ESC8	YDR219C	0.012
ESC8	YDR306C	0.012
ESC8	MSN5	0.012
ESC8	GGA1	0.012
ESC8	YRA1	0.012
ESC8	MUS81	0.012
ESC8	TRS120	0.012
ESC8	GUK1	0.012
ESC8	YEL077C	0.023
ESC8	PRP22	0.012
ESC8	AFG3	0.012
ESC8	MIG3	0.012
ESC8	YER080W	0.012
ESC8	LCP5	0.012
ESC8	SMC1	0.012
ESC8	YFL049W	0.012
ESC8	GSY1	0.012
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ESC8	DUO1	0.012
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ESC8	PRP43	0.012
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ESC8	MDS3	0.012
ESC8	POX1	0.012
ESC8	YGL220W	0.012
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ESC8	YGR237C	0.012
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ESC8	AAP1'	0.012
ESC8	RPP1	0.012
ESC8	NMD2	0.023

ESC8	GVP36	0.012
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ESC8	PFK26	0.012
ESC8	TAO3	0.012
ESC8	YIL177C	0.012
ESC8	BBC1	0.012
ESC8	SMC3	0.012
ESC8	TRL1	0.012
ESC8	URA2	0.012
ESC8	YJL225C	0.012
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ESC8	YKL215C	0.012
ESC8	CAF4	0.012
ESC8	MLP1	0.012
ESC8	SPA2	0.012
ESC8	YLL034C	0.012
ESC8	YLR023C	0.012
ESC8	SMC4	0.012
ESC8	SAM1	0.012
ESC8	YLR187W	0.024
ESC8	TOP3	0.012
ESC8	DCS1	0.012
ESC8	YHC1	0.012
ESC8	YLR301W	0.012
ESC8	STT4	0.012
ESC8	CDC73	0.012
ESC8	PRP39	0.012
ESC8	MDM1	0.012
ESC8	ERG5	0.012
ESC8	MRE11	0.012
ESC8	PEP5	0.012
ESC8	YMR262W	0.012
ESC8	IDP3	0.012
ESC8	FAP1	0.012
ESC8	SSN8	0.012
ESC8	SFB2	0.012
ESC8	BNI5	0.012
ESC8	NOG2	0.012
ESC8	TOP1	0.014
ESC8	PER100	0.012
ESC8	MSE1	0.012
ESC8	YOL087C	0.012
ESC8	SPO21	0.012
ESC8	YOL098C	0.012
ESC8	YOR062C	0.012
ESC8	CDC21	0.012
ESC8	DIA2	0.012
ESC8	YOR093C	0.012
ESC8	TFC7	0.012
ESC8	YOR112W	0.012
ESC8	IDH2	0.012
ESC8	STE4	0.012

ESC8	KIN4	0.012
ESC8	YOR296W	0.014
ESC8	RPA43	0.012
ESC8	PIP2	0.012
ESC8	MOT1	0.014
ESC8	YPL159C	0.012
ESC8	SET6	0.012
ESC8	NIP100	0.012
ESC8	AFT2	0.012
ESC8	SRP68	0.012
ESC8	HFI1	0.012
ESC8	CDC54	0.012
ESC8	CCL1	0.012
ESC8	CSR2	0.012
ESC8	CVT9	0.012
ESC8	SEC8	0.012
ESC8	NOT5	0.012
ESC8	TEF1	0.196
ESC8	CTF4	0.012
ESC8	YPR140W	0.012
ESC8	TIF3	0.012
DIS3	Q0055	0.012
DIS3	Q0160	0.012
DIS3	LTE1	0.012
DIS3	PRP45	0.012
DIS3	ERV46	0.012
DIS3	YAL061W	0.012
DIS3	RFA1	0.014
DIS3	ADE1	0.012
DIS3	YAT1	0.012
DIS3	YAR070C	0.012
DIS3	YBL004W	0.012
DIS3	PDR3	0.012
DIS3	PEP1	0.012
DIS3	MCM2	0.012
DIS3	NCL1	0.012
DIS3	SHE1	0.012
DIS3	FUI1	0.012
DIS3	YBL055C	0.012
DIS3	YBL057C	0.012
DIS3	SHP1	0.012
DIS3	YBL060W	0.012
DIS3	SEF1	0.012
DIS3	BOI1	0.012
DIS3	MRP21	0.012
DIS3	ECM21	0.012
DIS3	RTG3	0.012
DIS3	PKC1	0.012
DIS3	RER2	0.012
DIS3	MNN2	0.012
DIS3	CHS3	0.012
DIS3	SCO2	0.012
DIS3	YBR030W	0.012
DIS3	ATP3	0.012
DIS3	YBR053C	0.012
DIS3	ECM2	0.012
DIS3	RDH54	0.012

DIS3	RPG1	0.012	
DIS3	VID24	0.012	
DIS3	PHO88	0.012	
DIS3	LYS2	0.012	
DIS3	PTC4	0.012	
DIS3	CCZ1	0.012	
DIS3	ESR1	0.014	
DIS3	ARA1	0.012	
DIS3	APD1	0.012	
DIS3	SPP381		0.012
DIS3	RPB5	0.135	
DIS3	SLI15	0.012	
DIS3	FZO1	0.012	
DIS3	RPS9B	0.012	
DIS3	CDC47	0.012	
DIS3	ISW1	0.012	
DIS3	MRPS5	0.012	
DIS3	YBR255W		0.012
DIS3	YBR259W		0.012
DIS3	YBR280C		0.012
DIS3	GBP2	0.012	
DIS3	BUD3	0.012	
DIS3	FRM2	0.012	
DIS3	APA1	0.012	
DIS3	KAR4	0.012	
DIS3	SAT4	0.012	
DIS3	POL4	0.012	
DIS3	CWH43	0.012	
DIS3	SNT1	0.012	
DIS3	PWP2	0.012	
DIS3	SSK22	0.012	
DIS3	CDC39	0.012	
DIS3	YCR095C		0.012
DIS3	YCR105W		0.012
DIS3	NOP1	0.012	
DIS3	TSC13	0.012	
DIS3	OSH2	0.012	
DIS3	YDL027C		0.012
DIS3	DBP10	0.012	
DIS3	SLC1	0.012	
DIS3	MBP1	0.012	
DIS3	USO1	0.012	
DIS3	IDP1	0.012	
DIS3	YDL068W		0.012
DIS3	VAM6	0.012	
DIS3	PMT1	0.012	
DIS3	YDL096C		0.012
DIS3	QRI2	0.012	
DIS3	CDC53	0.012	
DIS3	RGT2	0.012	
DIS3	CRD1	0.012	
DIS3	COP1	0.012	
DIS3	APG9	0.012	
DIS3	YDL156W		0.012
DIS3	DHH1	0.012	
DIS3	TFP1	0.012	
DIS3	SNF3	0.012	

DIS3	RTN2	0.012
DIS3	CWC2	0.012
DIS3	ADY3	0.014
DIS3	YDR020C	0.012
DIS3	YDR034CD	0.012
DIS3	KRS1	0.012
DIS3	DBF4	0.023
DIS3	PST1	0.012
DIS3	MAK21	0.012
DIS3	VPS41	0.012
DIS3	SLU7	0.012
DIS3	MSH6	0.012
DIS3	YDR098CA	0.012
DIS3	SPO71	0.012
DIS3	ECM18	0.012
DIS3	ARO1	0.012
DIS3	HPR1	0.012
DIS3	SAN1	0.012
DIS3	SAC3	0.012
DIS3	SEC7	0.014
DIS3	YDR186C	0.012
DIS3	MSS116	0.012
DIS3	AHA1	0.012
DIS3	ADR1	0.012
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DIS3	SIR4	0.012
DIS3	COX20	0.023
DIS3	YDR239C	0.012
DIS3	PAM1	0.012
DIS3	HSP78	0.012
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DIS3	SSD1	0.012
DIS3	ATP5	0.012
DIS3	YDR306C	0.012
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DIS3	SUM1	0.012
DIS3	YDR316W	0.012
DIS3	ASP1	0.012
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DIS3	YDR326C	0.012
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DIS3	YRA1	0.012
DIS3	TRS120	0.012
DIS3	ARO80	0.012
DIS3	CYM1	0.012
DIS3	TFB3	0.012
DIS3	YDR466W	0.014
DIS3	PKH1	0.012
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DIS3	SAM2	0.012

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DIS3	APA2	0.012
DIS3	YEL017W	0.012
DIS3	URA3	0.012
DIS3	CIN8	0.012
DIS3	YEL077C	0.012
DIS3	PRP22	0.012
DIS3	FAA2	0.012
DIS3	YER030W	0.012
DIS3	YEN1	0.012
DIS3	PCL6	0.012
DIS3	YER077C	0.012
DIS3	TRP2	0.012
DIS3	GLE2	0.012
DIS3	SWI4	0.012
DIS3	BOI2	0.012
DIS3	DSE1	0.012
DIS3	RSP5	0.012
DIS3	GLC7	0.012
DIS3	YER140W	0.014
DIS3	COX15	0.012
DIS3	YER152C	0.012
DIS3	BEM2	0.012
DIS3	YER160C	0.012
DIS3	RPH1	0.012
DIS3	BRR2	0.012
DIS3	VTC2	0.012
DIS3	SMC1	0.014
DIS3	CDC4	0.012
DIS3	CAF16	0.012
DIS3	TUB2	0.012
DIS3	YPT1	0.012
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DIS3	PES4	0.012
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DIS3	YFR057W	0.012
DIS3	SCL1	0.012
DIS3	ALK1	0.012
DIS3	TRP5	0.014
DIS3	CWH41	0.012
DIS3	DST1	0.012
DIS3	PUS2	0.012
DIS3	MPS2	0.012
DIS3	PAN2	0.012
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DIS3	INO80	0.012
DIS3	SPO74	0.012
DIS3	GCN1	0.012
DIS3	MDS3	0.012
DIS3	POX1	0.012

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DIS3	KIP3	0.012
DIS3	YGL220W	0.012
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DIS3	CSE1	0.012
DIS3	TAD1	0.012
DIS3	ZRT1	0.012
DIS3	YGL262W	0.012
DIS3	COS12	0.012
DIS3	YGR002C	0.012
DIS3	YGR027WB	0.023
DIS3	YGR046W	0.012
DIS3	TFC4	0.012
DIS3	YGR071C	0.012
DIS3	NNF2	0.012
DIS3	VAS1	0.012
DIS3	YGR109WB	0.012
DIS3	SHY1	0.012
DIS3	BTN2	0.012
DIS3	YGR154C	0.012
DIS3	YGR161C	0.012
DIS3	KRE11	0.012
DIS3	YGR173W	0.012
DIS3	ERG1	0.012
DIS3	OKP1	0.012
DIS3	YGR203W	0.023
DIS3	YGR237C	0.012
DIS3	PFK1	0.012
DIS3	PUP2	0.012
DIS3	RAD2	0.012
DIS3	YGR263C	0.012
DIS3	YGR266W	0.012
DIS3	FOL2	0.012
DIS3	SCW4	0.023
DIS3	ERV29	0.012
DIS3	YGR287C	0.012
DIS3	YRF13	0.012
DIS3	ECM29	0.012
DIS3	CBP2	0.012
DIS3	LEU5	0.012
DIS3	MIP6	0.012
DIS3	YHR022C	0.014
DIS3	MYO1	0.012
DIS3	RRM3	0.012
DIS3	YHR045W	0.012
DIS3	AAP1'	0.014
DIS3	GIC1	0.012
DIS3	RPP1	0.012
DIS3	SSZ1	0.012
DIS3	OSH3	0.012
DIS3	NMD2	0.012
DIS3	IRE1	0.012
DIS3	YHR083W	0.012
DIS3	SBE22	0.012
DIS3	BZZ1	0.012
DIS3	MSH1	0.012
DIS3	YHR132WA	0.012

DIS3	YHR155W	0.012
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DIS3	STB5	0.012
DIS3	PPX1	0.012
DIS3	YHR214CB	0.012
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DIS3	HOP1	0.012
DIS3	SPO22	0.012
DIS3	YIL082WA	0.012
DIS3	YIL091C	0.012
DIS3	PFK26	0.014
DIS3	YIL112W	0.012
DIS3	NUP159	0.014
DIS3	STH1	0.012
DIS3	TAO3	0.012
DIS3	OM45	0.012
DIS3	TID3	0.012
DIS3	MLP2	0.012
DIS3	GUT2	0.023
DIS3	UBP7	0.024
DIS3	BNR1	0.012
DIS3	YIL161W	0.012
DIS3	STS1	0.012
DIS3	MND2	0.012
DIS3	YVH1	0.012
DIS3	BBC1	0.014
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DIS3	RRN7	0.012
DIS3	BET4	0.012
DIS3	MHP1	0.012
DIS3	YJL048C	0.012
DIS3	TDH1	0.012
DIS3	SCP160	0.012
DIS3	YJL084C	0.012
DIS3	CHS6	0.012
DIS3	GSH1	0.012
DIS3	GZF3	0.012
DIS3	YJL113W	0.012
DIS3	URA2	0.012
DIS3	YJL131C	0.012
DIS3	YJL132W	0.012
DIS3	TIF2	0.012
DIS3	YAK1	0.012
DIS3	YJL152W	0.012
DIS3	VPS35	0.012
DIS3	SWI3	0.055
DIS3	RCY1	0.023
DIS3	YJL207C	0.012
DIS3	YJL225C	0.012
DIS3	YJR030C	0.012



DIS3	GEA1	0.012
DIS3	HUL4	0.012
DIS3	GEF1	0.012
DIS3	SSC1	0.052
DIS3	OSM1	0.012
DIS3	ARP3	0.012
DIS3	RFC2	0.012
DIS3	YJR070C	0.012
DIS3	YJR084W	0.012
DIS3	BUD4	0.012
DIS3	YJR096W	0.012
DIS3	URA8	0.012
DIS3	YJR107W	0.012
DIS3	YJR119C	0.012
DIS3	YJR124C	0.012
DIS3	IML1	0.012
DIS3	HIR3	0.012
DIS3	CCE1	0.024
DIS3	PRP40	0.012
DIS3	SPT23	0.012
DIS3	YKL050C	0.012
DIS3	YKL053CA	0.012
DIS3	YKL076C	0.012
DIS3	TEF4	0.012
DIS3	CYT2	0.012
DIS3	YJU2	0.012
DIS3	YKL098W	0.012
DIS3	HSL1	0.012
DIS3	OCT1	0.012
DIS3	RPC25	0.052
DIS3	RSM22	0.012
DIS3	SDS22	0.012
DIS3	YKL195W	0.012
DIS3	TOR2	0.012
DIS3	YKL215C	0.012
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DIS3	YKR038C	0.012
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DIS3	NUP133	0.012
DIS3	PRP16	0.012
DIS3	PXL1	0.012
DIS3	MLP1	0.012
DIS3	YKR096W	0.012
DIS3	SIR1	0.012
DIS3	YKR104W	0.012
DIS3	DNM1	0.012
DIS3	SFI1	0.012
DIS3	SPA2	0.012
DIS3	YLL032C	0.012
DIS3	YLL034C	0.012
DIS3	YLL054C	0.012
DIS3	YLL059C	0.012

DIS3	YLR007W	0.012
DIS3	BRE2	0.012
DIS3	YLR020C	0.012
DIS3	UBR2	0.012
DIS3	MLH2	0.012
DIS3	YLR035CA	0.012
DIS3	SPT8	0.012
DIS3	PET309	0.012
DIS3	MEF1	0.012
DIS3	RPL10	0.012
DIS3	SMC4	0.012
DIS3	REX3	0.012
DIS3	HOG1	0.012
DIS3	MSL5	0.012
DIS3	SLS1	0.012
DIS3	YLR143W	0.012
DIS3	PEP3	0.012
DIS3	ASP31	0.012
DIS3	DPH5	0.012
DIS3	YLR173W	0.012
DIS3	IDP2	0.012
DIS3	YLR190W	0.012
DIS3	SIK1	0.012
DIS3	PNP1	0.012
DIS3	CPR6	0.012
DIS3	YLR227WB	0.012
DIS3	ECM22	0.012
DIS3	TOP3	0.012
DIS3	LIP2	0.012
DIS3	VPS34	0.012
DIS3	YLR253W	0.012
DIS3	YLR271W	0.012
DIS3	YSH1	0.012
DIS3	YLR278C	0.012
DIS3	YLR283W	0.012
DIS3	YLR290C	0.012
DIS3	YHC1	0.012
DIS3	IMH1	0.012
DIS3	YLR312C	0.012
DIS3	BUD6	0.012
DIS3	SPO77	0.012
DIS3	RSC2	0.012
DIS3	ARC18	0.012
DIS3	SUR4	0.012
DIS3	RHC18	0.012
DIS3	IKI3	0.012
DIS3	ATP10	0.012
DIS3	YLR409C	0.012
DIS3	VIP1	0.012
DIS3	CDC73	0.012
DIS3	YLR419W	0.012
DIS3	YLR422W	0.012
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DIS3	SEN1	0.012
DIS3	CNA1	0.012
DIS3	ECM30	0.012
DIS3	HMG2	0.012

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DIS3	SPT5	0.012
DIS3	UNG1	0.012
DIS3	SRC1	0.012
DIS3	AMD1	0.012
DIS3	PRM6	0.012
DIS3	PIF1	0.012
DIS3	DOR1	0.012
DIS3	YML072C	0.012
DIS3	WAR1	0.012
DIS3	YML082W	0.012
DIS3	YML093W	0.012
DIS3	RAD10	0.012
DIS3	MDM1	0.012
DIS3	YML117W	0.012
DIS3	YML119W	0.012
DIS3	CLU1	0.012
DIS3	ERG5	0.012
DIS3	YMR031C	0.012
DIS3	HOF1	0.014
DIS3	YMR045C	0.012
DIS3	YMR050C	0.012
DIS3	SOV1	0.012
DIS3	RCO1	0.012
DIS3	PDS5	0.012
DIS3	YMR085W	0.012
DIS3	YMR098C	0.012
DIS3	YMR102C	0.012
DIS3	MYO5	0.012
DIS3	YMR114C	0.012
DIS3	RPL15B	0.012
DIS3	ECM16	0.012
DIS3	REC114	0.012
DIS3	RIM13	0.012
DIS3	ECM5	0.012
DIS3	HSC82	0.012
DIS3	SGS1	0.012
DIS3	MRPL24	0.012
DIS3	RAD14	0.012
DIS3	SCJ1	0.012
DIS3	ERG8	0.012
DIS3	FUS2	0.012
DIS3	DFG5	0.012
DIS3	YMR251W	0.012
DIS3	PET111	0.012
DIS3	TPS3	0.012
DIS3	YMR289W	0.012
DIS3	JNM1	0.012
DIS3	ADE4	0.012
DIS3	ATM1	0.012
DIS3	ADH6	0.012
DIS3	DOM34	0.012
DIS3	HRB1	0.012
DIS3	IDP3	0.012
DIS3	FAP1	0.012
DIS3	SSN8	0.012

DIS3	SIW14	0.012
DIS3	YNL035C	0.012
DIS3	BDP1	0.012
DIS3	COD2	0.012
DIS3	BOP3	0.012
DIS3	COG5	0.012
DIS3	MSG5	0.012
DIS3	YNL087W	0.012
DIS3	YNL089C	0.012
DIS3	RPC19	0.055
DIS3	NAM9	0.012
DIS3	APC1	0.012
DIS3	CHS1	0.012
DIS3	YNL195C	0.012
DIS3	SSB2	0.024
DIS3	SSU72	0.012
DIS3	CNM67	0.012
DIS3	ELA1	0.012
DIS3	YNL234W	0.012
DIS3	SIN4	0.012
DIS3	ZWF1	0.012
DIS3	SPO72	0.012
DIS3	RAD50	0.012
DIS3	GIS2	0.012
DIS3	FOL1	0.012
DIS3	SIP3	0.012
DIS3	MRPL10	0.012
DIS3	RFC3	0.014
DIS3	CLA4	0.012
DIS3	YRF16	0.012
DIS3	RPC34	0.016
DIS3	ACC1	0.012
DIS3	POP2	0.012
DIS3	BIO3	0.012
DIS3	YNR070W	0.012
DIS3	YNR074C	0.012
DIS3	SIN3	0.012
DIS3	TOP1	0.012
DIS3	PER100	0.052
DIS3	YOL034W	0.012
DIS3	NTG2	0.012
DIS3	PEX15	0.012
DIS3	SPE2	0.012
DIS3	YOL053W	0.012
DIS3	MET22	0.012
DIS3	YOL078W	0.012
DIS3	YOL087C	0.012
DIS3	YOL093W	0.012
DIS3	RFC4	0.012
DIS3	WRS1	0.012
DIS3	YOL098C	0.012
DIS3	PKH2	0.012
DIS3	YOL101C	0.012
DIS3	ITR2	0.012
DIS3	MSB4	0.012
DIS3	MSN1	0.012
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DIS3	YOR019W	0.012
DIS3	HIR2	0.012
DIS3	YOR042W	0.012
DIS3	YOR051C	0.012
DIS3	YOR060C	0.012
DIS3	GYP1	0.012
DIS3	CDC21	0.012
DIS3	DIA2	0.014
DIS3	YOR097C	0.012
DIS3	KTR1	0.012
DIS3	YOR102W	0.012
DIS3	YOR108W	0.012
DIS3	YOR112W	0.056
DIS3	RPT5	0.014
DIS3	GCY1	0.012
DIS3	ORT1	0.012
DIS3	RPB2	0.012
DIS3	GLN4	0.012
DIS3	MED4	0.012
DIS3	GAC1	0.012
DIS3	SER1	0.012
DIS3	RIS1	0.012
DIS3	YOR192CB	0.012
DIS3	LIP5	0.012
DIS3	NPT1	0.012
DIS3	STE4	0.012
DIS3	RFC1	0.012
DIS3	MGE1	0.012
DIS3	YOR251C	0.023
DIS3	YOR255W	0.012
DIS3	RBL2	0.012
DIS3	PNT1	0.012
DIS3	PDR10	0.012
DIS3	TEA1	0.012
DIS3	RPA43	0.012
DIS3	YOR356W	0.012
DIS3	PRE10	0.012
DIS3	SCP1	0.012
DIS3	RAD17	0.012
DIS3	YPL005W	0.012
DIS3	TAF47	0.012
DIS3	VTC3	0.012
DIS3	ULP1	0.012
DIS3	PHO85	0.012
DIS3	ISM1	0.012
DIS3	NOP4	0.012
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DIS3	CAM1	0.024
DIS3	YTA6	0.012
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DIS3	MOT1	0.012
DIS3	YPL110C	0.012
DIS3	RDS2	0.012
DIS3	SPP1	0.012
DIS3	RAD53	0.012
DIS3	YPL159C	0.012
DIS3	BEM4	0.012

DIS3	SET6	0.012
DIS3	REV3	0.012
DIS3	NIP100	0.012
DIS3	YPL183C	0.012
DIS3	AFT2	0.012
DIS3	YPL229W	0.012
DIS3	FAS2	0.012
DIS3	YPL233W	0.012
DIS3	YPL245W	0.012
DIS3	BBP1	0.012
DIS3	PLC1	0.012
DIS3	KAR9	0.012
DIS3	MDL2	0.012
DIS3	CDC54	0.012
DIS3	CSR2	0.012
DIS3	VMA13	0.012
DIS3	TAH18	0.012
DIS3	SEC8	0.012
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DIS3	MRL1	0.012
DIS3	YPR081C	0.012
DIS3	RPN7	0.012
DIS3	YPR115W	0.012
DIS3	YPR117W	0.012
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DIS3	MSS18	0.012
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DIS3	YPR140W	0.012
DIS3	KAR3	0.012
DIS3	YPR158WB	0.012
DIS3	TIF3	0.012
DIS3	YPR171W	0.012
DIS3	SKI3	0.012
DIS3	YPR204W	0.012
IFM1	Q0070	0.012
IFM1	GCV3	0.012
IFM1	YAR070C	0.012
IFM1	YBL004W	0.012
IFM1	PEP1	0.012
IFM1	HEK2	0.012
IFM1	SHP1	0.012
IFM1	PKC1	0.012
IFM1	YBR012WB	0.012
IFM1	CHS3	0.012
IFM1	YBR025C	0.012
IFM1	ESR1	0.012
IFM1	YBR168W	0.012
IFM1	FZO1	0.012
IFM1	ISW1	0.014
IFM1	YBR246W	0.012
IFM1	MRPS5	0.012
IFM1	SRB6	0.012
IFM1	SHG1	0.012
IFM1	YBR270C	0.012
IFM1	CHK1	0.012
IFM1	RIF1	0.012
IFM1	BPH1	0.012

IFM1	PWP2	0.012
IFM1	SSK22	0.012
IFM1	YCR105W	0.012
IFM1	FAD1	0.012
IFM1	YDL046W	0.012
IFM1	YDL062W	0.012
IFM1	YDL073W	0.012
IFM1	BRE1	0.012
IFM1	CDC53	0.012
IFM1	ADY3	0.012
IFM1	PST1	0.012
IFM1	TPS2	0.012
IFM1	ECM18	0.012
IFM1	PSL10	0.012
IFM1	ARO1	0.012
IFM1	YDR136C	0.012
IFM1	DOP1	0.012
IFM1	SCC2	0.012
IFM1	GCD6	0.012
IFM1	AHA1	0.012
IFM1	ADR1	0.012
IFM1	COX20	0.012
IFM1	HSP78	0.012
IFM1	DIN7	0.012
IFM1	YDR267C	0.012
IFM1	YDR306C	0.012
IFM1	MSN5	0.012
IFM1	YDR372C	0.012
IFM1	ARO80	0.012
IFM1	TFB3	0.012
IFM1	YDR520C	0.012
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NGL1	YLR173W	0.015
NGL1	YLR187W	0.014
NGL1	YEF3	0.014
NGL1	YLR271W	0.015
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NGL1	NIP100	0.015
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NGL1	YPR140W	0.015
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THI20	PRP8	0.016
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GPM3	YHR132WA	0.012
GPM3	RPN10	0.012
GPM3	CBR1	0.012
GPM3	PFK26	0.012
GPM3	YJR107W	0.012
GPM3	TOS5	0.012
GPM3	GCN3	0.012
GPM3	RPF2	0.012
GPM3	SFI1	0.012
GPM3	YLR023C	0.012
GPM3	SPC3	0.012
GPM3	REX3	0.012
GPM3	SAM1	0.012
GPM3	IKI3	0.012
GPM3	CDC73	0.012
GPM3	ECM5	0.012
GPM3	MRPL24	0.012
GPM3	YMR259C	0.012
GPM3	YPT53	0.012
GPM3	POP2	0.012
GPM3	YOL128C	0.012
GPM3	YOR086C	0.012
GPM3	YOR215C	0.012
GPM3	KRE5	0.012
GPM3	FRE5	0.012
GPM3	MOT1	0.012
GPM3	YPR140W	0.012
YOL057W	YAL064CA	0.012
YOL057W	YAR070C	0.012
YOL057W	FMT1	0.012
YOL057W	YBL036C	0.012
YOL057W	YBL055C	0.012
YOL057W	SHP1	0.012
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YOL057W	NUP170	0.012
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YOL057W	PKC1	0.012
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YOL057W	COX20	0.012
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YOL057W	YGL140C	0.012
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YOL057W	POX1	0.014
YOL057W	YGR109WB	0.012
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YOL057W	YGR154C	0.012
YOL057W	YGR207C	0.012
YOL057W	SCW4	0.012
YOL057W	ERV29	0.012
YOL057W	YAP3	0.012
YOL057W	ECM29	0.012
YOL057W	MIP6	0.012
YOL057W	MAS2	0.012
YOL057W	RRP3	0.012
YOL057W	PRP8	0.012
YOL057W	YHR199C	0.012
YOL057W	RPN10	0.012
YOL057W	TIM44	0.012
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YOL057W	YJL132W	0.012
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YOL057W	RPC34	0.012
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YOL057W	PET494	0.012
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YOL057W	YOL087C	0.012
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PRS5	GPB2	0.012
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PRS5	IMD1	0.012
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PRS5	SSK22	0.012

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PRS5	GLT1	0.012
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PRS5	LUV1	0.012
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PRS5	PRP22	0.012
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PRS5	SMC1	0.012
PRS5	YPT1	0.012
PRS5	CWH41	0.012
PRS5	DST1	0.012
PRS5	RPT6	0.012
PRS5	PUS2	0.012
PRS5	PAN2	0.012
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PRS5	GCN1	0.012
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PRS5	ERV1	0.012

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PRS5	RPC34	0.012
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INP54	SHPI	0.014
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INP54	KCC4	0.014
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INP54	HSP78	0.045
INP54	SWA2	0.014
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INP54	SPF1	0.015
INP54	PRB1	0.015
INP54	PRP22	0.015
INP54	SMC1	0.016
INP54	YGL085W	0.015
INP54	TIP20	0.015
INP54	ASN2	0.014
INP54	AAP1'	0.014
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INP54	PFK26	0.015
INP54	MHP1	0.014
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INP54	URA2	0.015
INP54	YJR107W	0.015
INP54	CAP1	0.782
INP54	OCT1	0.017
INP54	YKL215C	0.014
INP54	GCN3	0.014
INP54	MLP1	0.015
INP54	YKR104W	0.015
INP54	ENT4	0.015
INP54	YLR023C	0.015
INP54	PET309	0.015
INP54	REX3	0.015
INP54	YLR199C	0.014
INP54	YEF3	0.014
INP54	YLR271W	0.015
INP54	YLR312C	0.015
INP54	CSR1	0.014
INP54	MVP1	0.014
INP54	HOF1	0.015
INP54	MRPL24	0.014
INP54	YMR196W	0.014
INP54	TRS130	0.015
INP54	ASI3	0.015
INP54	IDP3	0.015
INP54	YNL234W	0.014
INP54	FOL1	0.014
INP54	RPC34	0.016
INP54	YOL101C	0.015
INP54	CTR9	0.014
INP54	YOR152C	0.015
INP54	SEN54	0.015
INP54	YPL088W	0.015
INP54	NIP100	0.015
INP54	RLF2	0.015
INP54	CCL1	0.014



INP54	COD1	0.014
INP54	YPR140W	0.014
HST1	ADE1	0.012
HST1	YBL005WB	0.012
HST1	YBP1	0.012
HST1	ISW1	0.012
HST1	RIF1	0.012
HST1	CHA1	0.012
HST1	YDL183C	0.012
HST1	MSH6	0.012
HST1	HPR1	0.012
HST1	YDR324C	0.012
HST1	YRA1	0.012
HST1	YDR466W	0.012
HST1	PKH1	0.012
HST1	PRP22	0.012
HST1	SMC1	0.012
HST1	SCL1	0.012
HST1	CWH41	0.012
HST1	DST1	0.012
HST1	RAI1	0.012
HST1	VAS1	0.014
HST1	AAP1'	0.012
HST1	YIL042C	0.012
HST1	PFK26	0.012
HST1	URA2	0.012
HST1	TOR1	0.014
HST1	RFC2	0.012
HST1	FIP1	0.012
HST1	YJR110W	0.012
HST1	IML1	0.012
HST1	OAR1	0.012
HST1	YKL078W	0.012
HST1	RSC4	0.012
HST1	GPT2	0.014
HST1	MLP1	0.012
HST1	SFI1	0.012
HST1	YLR097C	0.012
HST1	REX3	0.012
HST1	PIG1	0.012
HST1	VIP1	0.012
HST1	ERG5	0.012
HST1	FAR3	0.012
HST1	YMR098C	0.012
HST1	IMP1	0.012
HST1	ASI3	0.012
HST1	IDP3	0.012
HST1	YNL089C	0.012
HST1	YNL155W	0.012
HST1	YNL187W	0.012
HST1	YNL201C	0.012
HST1	FOL1	0.012
HST1	DSL1	0.012
HST1	MRPL10	0.012
HST1	ATP11	0.012
HST1	BRX1	0.012
HST1	YOL078W	0.012

HST1	YOR004W	0.012
HST1	DIA2	0.012
HST1	DDP1	0.012
HST1	RIS1	0.012
HST1	MYO2	0.012
HST1	RRP12	0.012
HST1	SUV3	0.012
HST1	NIP100	0.012
HST1	AFT2	0.012
HST1	FAS2	0.012
HST1	RPC82	0.012
THP1	ADE1	0.014
THP1	YAR070C	0.015
THP1	APL3	0.014
THP1	YBL055C	0.015
THP1	SHP1	0.014
THP1	KIP1	0.015
THP1	EXO84	0.015
THP1	TFC1	0.045
THP1	ESR1	0.015
THP1	MAK5	0.015
THP1	APD1	0.042
THP1	YBR168W	0.015
THP1	FZO1	0.015
THP1	KTR3	0.015
THP1	ISW1	0.014
THP1	RIF1	0.014
THP1	YBR280C	0.015
THP1	KCC4	0.014
THP1	BPH1	0.015
THP1	SNT1	0.014
THP1	CDC39	0.014
THP1	USO1	0.014
THP1	BPL1	0.014
THP1	GLT1	0.014
THP1	HEM12	0.015
THP1	PST1	0.015
THP1	FIN1	0.015
THP1	SAC3	0.015
THP1	SEC5	0.015
THP1	CDC37	0.014
THP1	NUP42	0.015
THP1	MSS116	0.015
THP1	UME6	0.014
THP1	MNN10	0.015
THP1	HSP78	0.014
THP1	YDR282C	0.015
THP1	GCN2	0.014
THP1	ZIP1	0.014
THP1	YDR326C	0.015
THP1	VID21	0.015
THP1	GUK1	0.014
THP1	YDR466W	0.015
THP1	VPS3	0.014
THP1	SAM2	0.014
THP1	URA3	0.015
THP1	CIN8	0.015

THP1	DLD3	0.014	
THP1	SEC3	0.015	
THP1	PRP22	0.015	
THP1	YAT2	0.015	
THP1	GIP2	0.015	
THP1	BEM2	0.014	
THP1	YRF12	0.015	
THP1	DEG1	0.014	
THP1	SMC1	0.014	
THP1	CMK1	0.014	
THP1	PES4	0.015	
THP1	DST1	0.014	
THP1	RPB9	0.014	
THP1	GUP1	0.015	
THP1	ITC1	0.014	
THP1	YGR046W		0.015
THP1	VAS1	0.014	
THP1	DAM1	0.014	
THP1	SPT6	0.015	
THP1	YGR154C		0.015
THP1	CYS4	0.015	
THP1	OKP1	0.014	
THP1	SER2	0.014	
THP1	RAD2	0.014	
THP1	MES1	0.014	
THP1	SLH1	0.015	
THP1	OPI1	0.015	
THP1	ECM29	0.014	
THP1	GPA1	0.015	
THP1	GIC1	0.014	
THP1	IRE1	0.015	
THP1	YNG2	0.014	
THP1	SBE22	0.017	
THP1	GRE3	0.014	
THP1	ORC6	0.014	
THP1	YHR177W		0.015
THP1	HOP1	0.015	
THP1	SPO22	0.015	
THP1	PFK26	0.015	
THP1	TAO3	0.015	
THP1	MLP2	0.015	
THP1	MAD3	0.015	
THP1	MHP1	0.014	
THP1	MTR4	0.014	
THP1	NET1	0.014	
THP1	SCP160		0.014
THP1	TRL1	0.014	
THP1	ARG3	0.015	
THP1	URA2	0.015	
THP1	YJL131C		0.015
THP1	TIM17	0.015	
THP1	VTH2	0.015	
THP1	YJR039W		0.015
THP1	RFC2	0.015	
THP1	FIP1	0.015	
THP1	ZMS1	0.015	
THP1	IML1	0.015	

THP1	YKL090W	0.015
THP1	YKL100C	0.015
THP1	YKL137W	0.015
THP1	TGL1	0.014
THP1	YKL195W	0.016
THP1	YKL215C	0.014
THP1	SPO14	0.015
THP1	CAF4	0.014
THP1	YKR060W	0.015
THP1	TFA2	0.014
THP1	MLP1	0.015
THP1	COX19	0.015
THP1	STU2	0.015
THP1	YLR054C	0.015
THP1	REX3	0.015
THP1	CFT2	0.014
THP1	PEP3	0.015
THP1	RFX1	0.014
THP1	YLR187W	0.014
THP1	PIG1	0.015
THP1	SSQ1	0.014
THP1	CSR1	0.014
THP1	YLR392C	0.015
THP1	ATP10	0.015
THP1	CDC73	0.014
THP1	SEN1	0.014
THP1	VPS9	0.015
THP1	MDM1	0.015
THP1	MVP1	0.014
THP1	CLU1	0.015
THP1	MRPL3	0.015
THP1	FAR3	0.015
THP1	TOM37	0.015
THP1	YMR098C	0.015
THP1	YMR114C	0.015
THP1	RPL15B	0.015
THP1	POM152	0.015
THP1	SGS1	0.015
THP1	YMR293C	0.015
THP1	HRB1	0.015
THP1	IDP3	0.015
THP1	SFB2	0.014
THP1	YNL087W	0.015
THP1	YPT53	0.015
THP1	APC1	0.015
THP1	SSB2	0.014
THP1	AUT2	0.014
THP1	SPO72	0.015
THP1	FOL1	0.014
THP1	POL2	0.014
THP1	YNL313C	0.014
THP1	YNR040W	0.015
THP1	MVD1	0.014
THP1	TOP1	0.014
THP1	MPD2	0.014
THP1	YOL117W	0.014
THP1	SGT2	0.014

THP1	DIA2	0.015
THP1	IDH2	0.014
THP1	PET123	0.014
THP1	YTM1	0.014
THP1	YOR296W	0.015
THP1	MYO2	0.014
THP1	YTA6	0.014
THP1	MOT1	0.014
THP1	SEN54	0.015
THP1	NOG1	0.015
THP1	RDS2	0.014
THP1	SPP1	0.014
THP1	NIP100	0.015
THP1	CET1	0.014
THP1	YPL233W	0.014
THP1	CSR2	0.015
THP1	CVT9	0.014
THP1	BRR1	0.014
THP1	TEF1	0.593
THP1	CLB2	0.014
THP1	YPR130C	0.015
THP1	YPR140W	0.015
THP1	QCR2	0.015
MDM20	FUN36	0.012
MDM20	NTG1	0.012
MDM20	FUN30	0.012
MDM20	LTE1	0.012
MDM20	MYO4	0.012
MDM20	PRP45	0.012
MDM20	CDC24	0.012
MDM20	ADE1	0.012
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MDM20	MCM2	0.012
MDM20	STU1	0.012
MDM20	YBL055C	0.012
MDM20	SHP1	0.012
MDM20	YBL060W	0.012
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MDM20	PKC1	0.012
MDM20	YBL111C	0.012
MDM20	YBR007C	0.012
MDM20	MNN2	0.012
MDM20	CHS3	0.012
MDM20	YBR025C	0.012
MDM20	MUM2	0.012
MDM20	ORC2	0.012
MDM20	YBR063C	0.012
MDM20	RDH54	0.012
MDM20	RPG1	0.012
MDM20	EXO84	0.012
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MDM20	YBR161W	0.012
MDM20	FZO1	0.012

MDM20	TAF5	0.012
MDM20	PDB1	0.012
MDM20	PRP5	0.012
MDM20	YBR246W	0.012
MDM20	YBR255W	0.012
MDM20	SHG1	0.012
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MDM20	RIF1	0.012
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MDM20	YCL027CA	0.012
MDM20	YCL033C	0.012
MDM20	YCL046W	0.012
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MDM20	POL4	0.012
MDM20	MAK32	0.012
MDM20	BPH1	0.012
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MDM20	ERS1	0.012
MDM20	SRB8	0.012
MDM20	CDC39	0.012
MDM20	YCR105W	0.012
MDM20	NOP1	0.135
MDM20	YDL027C	0.012
MDM20	DBP10	0.012
MDM20	YDL033C	0.012
MDM20	YDL053C	0.012
MDM20	MBP1	0.012
MDM20	USO1	0.012
MDM20	YDL073W	0.012
MDM20	BRE1	0.024
MDM20	QRI7	0.012
MDM20	QRI2	0.012
MDM20	YDL109C	0.012
MDM20	CDC53	0.012
MDM20	RGT2	0.012
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MDM20	RPC53	0.012
MDM20	CLB3	0.012
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MDM20	PCL9	0.012
MDM20	CWC2	0.012
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MDM20	ADY3	0.012
MDM20	NTH1	0.012
MDM20	EHD3	0.012
MDM20	ENA5	0.012
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MDM20	DBF4	0.012
MDM20	DOS2	0.012
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MDM20	APC4	0.012
MDM20	KIN1	0.012
MDM20	ECM18	0.012
MDM20	ARO1	0.012
MDM20	HPR1	0.012

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MDM20	ADR1	0.012	
MDM20	SIR4	0.012	
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MDM20	SHC1	0.012	
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MDM20	YER140W		0.023
MDM20	PEA2	0.012	
MDM20	BEM2	0.012	
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MDM20	PES4	0.012
MDM20	MET10	0.012
MDM20	SAP155	0.012
MDM20	YFR044C	0.012
MDM20	YFR048W	0.014
MDM20	YFR055W	0.012
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MDM20	ALK1	0.012
MDM20	CWH41	0.012
MDM20	DST1	0.012
MDM20	YGL064C	0.012
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MDM20	YGL107C	0.012
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MDM20	AMS1	0.012
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MDM20	YGL185C	0.024
MDM20	GCN1	0.012
MDM20	CHC1	0.012
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MDM20	ROM1	0.012
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MDM20	OKP1	0.012
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MDM20	SER2	0.012
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MDM20	YHR033W	0.012
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MDM20	COX6	0.012
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MDM20	IRE1	0.012
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MDM20	YHR140W	0.012
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MDM20	PRP8	0.012
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MDM20	YHR196W	0.012
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MDM20	YIL028W	0.012
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MDM20	YRB2	0.012
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MDM20	MLP2	0.012
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MDM20	TDH1	0.012
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MDM20	URA2	0.012
MDM20	TPK1	0.012
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MDM20	YJL200C	0.012
MDM20	YJL207C	0.012
MDM20	VTH2	0.012
MDM20	MPP10	0.012
MDM20	SUI2	0.012
MDM20	YJR011C	0.012
MDM20	ILV3	0.012
MDM20	GEA1	0.012
MDM20	HUL4	0.012
MDM20	YJR041C	0.012
MDM20	POL32	0.012
MDM20	SSC1	0.012
MDM20	CYC1	0.012
MDM20	OSM1	0.012
MDM20	TOR1	0.012
MDM20	YJR080C	0.012
MDM20	FIP1	0.012
MDM20	URA8	0.012
MDM20	YJR107W	0.012
MDM20	ZMS1	0.012
MDM20	MCM22	0.012
MDM20	IML1	0.012
MDM20	BAT2	0.012
MDM20	UGP1	0.012
MDM20	STB6	0.014
MDM20	YJU2	0.012
MDM20	YKL098W	0.012
MDM20	YKL100C	0.012
MDM20	KTI12	0.012
MDM20	OAC1	0.012
MDM20	OCT1	0.012
MDM20	YKL137W	0.012
MDM20	YKL151C	0.012

MDM20	PRS1	0.012
MDM20	YKL195W	0.012
MDM20	YKL206C	0.012
MDM20	YKL207W	0.012
MDM20	YKL214C	0.012
MDM20	YKL215C	0.012
MDM20	YKL222C	0.012
MDM20	YKR015C	0.012
MDM20	YKR023W	0.012
MDM20	GCN3	0.012
MDM20	SPO14	0.012
MDM20	YKR038C	0.012
MDM20	TRK2	0.012
MDM20	TFA2	0.012
MDM20	LAS1	0.012
MDM20	YKR064W	0.012
MDM20	CCP1	0.012
MDM20	ECM4	0.012
MDM20	YKR078W	0.012
MDM20	RPF2	0.012
MDM20	NUP133	0.012
MDM20	MLP1	0.012
MDM20	SIR1	0.012
MDM20	SFI1	0.012
MDM20	SPA2	0.012
MDM20	HIF1	0.012
MDM20	YLL034C	0.012
MDM20	YBT1	0.012
MDM20	YLL054C	0.012
MDM20	RAD5	0.012
MDM20	MLH2	0.012
MDM20	FRS1	0.012
MDM20	SPC3	0.012
MDM20	PET309	0.012
MDM20	SMC4	0.012
MDM20	REX3	0.012
MDM20	CFT2	0.012
MDM20	MSL5	0.012
MDM20	ACE2	0.012
MDM20	PEP3	0.012
MDM20	SAM1	0.012
MDM20	YLR184W	0.012
MDM20	RPL37A	0.012
MDM20	YLR187W	0.012
MDM20	YLR193C	0.012
MDM20	SIK1	0.012
MDM20	YLR224W	0.012
MDM20	ECM22	0.012
MDM20	EST1	0.012
MDM20	TOP3	0.012
MDM20	VPS34	0.012
MDM20	YLR247C	0.012
MDM20	YLR253W	0.012
MDM20	DBP9	0.012
MDM20	YLR294C	0.012
MDM20	YHC1	0.012
MDM20	IMH1	0.012

MDM20	CDC25	0.012
MDM20	YLR339C	0.012
MDM20	RHC18	0.012
MDM20	YLR422W	0.012
MDM20	SEN1	0.012
MDM20	YLR431C	0.012
MDM20	YLR446W	0.012
MDM20	YML005W	0.012
MDM20	GIS4	0.012
MDM20	SPT5	0.012
MDM20	TAF40	0.012
MDM20	YML020W	0.012
MDM20	YML036W	0.012
MDM20	YML037C	0.012
MDM20	PRP39	0.012
MDM20	GSF2	0.012
MDM20	OGG1	0.012
MDM20	PIF1	0.012
MDM20	MFT1	0.012
MDM20	YML068W	0.012
MDM20	YML072C	0.012
MDM20	MDM1	0.014
MDM20	YML107C	0.012
MDM20	YML117W	0.014
MDM20	CLU1	0.012
MDM20	HRT2	0.012
MDM20	HOF1	0.012
MDM20	YMR050C	0.012
MDM20	FAR3	0.012
MDM20	STB2	0.012
MDM20	SOV1	0.012
MDM20	YMR074C	0.012
MDM20	SEC14	0.012
MDM20	YMR097C	0.012
MDM20	MYO5	0.012
MDM20	RPL15B	0.012
MDM20	CIN4	0.012
MDM20	YMR163C	0.012
MDM20	SPT21	0.012
MDM20	CTL1	0.012
MDM20	YMR185W	0.012
MDM20	YMR188C	0.012
MDM20	SGS1	0.012
MDM20	MRPL24	0.012
MDM20	YMR196W	0.012
MDM20	HFA1	0.012
MDM20	MRE11	0.012
MDM20	PEP5	0.012
MDM20	TRI1	0.012
MDM20	YMR258C	0.012
MDM20	YMR262W	0.012
MDM20	YMR265C	0.012
MDM20	ZDS1	0.012
MDM20	NGL2	0.012
MDM20	YMR289W	0.012
MDM20	ADE4	0.012
MDM20	ATM1	0.012

MDM20	NIP1	0.012
MDM20	IDP3	0.014
MDM20	SIW14	0.012
MDM20	YNL047C	0.012
MDM20	SFB2	0.012
MDM20	MSK1	0.012
MDM20	YNL087W	0.012
MDM20	TOP2	0.024
MDM20	YNL089C	0.012
MDM20	YPT53	0.012
MDM20	RLR1	0.012
MDM20	YNL158W	0.012
MDM20	ASI2	0.012
MDM20	RIA1	0.012
MDM20	BNI5	0.012
MDM20	APC1	0.012
MDM20	NOP13	0.012
MDM20	UBP10	0.012
MDM20	YNL187W	0.012
MDM20	CHS1	0.012
MDM20	YNL195C	0.012
MDM20	SSB2	0.012
MDM20	ADE12	0.012
MDM20	YNL234W	0.012
MDM20	SPO72	0.012
MDM20	RPA49	0.012
MDM20	MRPL17	0.012
MDM20	YNL254C	0.014
MDM20	GIS2	0.012
MDM20	FOL1	0.012
MDM20	SIP3	0.012
MDM20	DSL1	0.012
MDM20	BNI1	0.012
MDM20	TOF1	0.012
MDM20	MRPL10	0.012
MDM20	CUS2	0.012
MDM20	RFC3	0.012
MDM20	CLA4	0.012
MDM20	TRF5	0.012
MDM20	YNL311C	0.012
MDM20	RPC34	0.012
MDM20	ARC35	0.012
MDM20	POP2	0.012
MDM20	TOP1	0.012
MDM20	TLG2	0.012
MDM20	MSE1	0.012
MDM20	YOL034W	0.012
MDM20	YOL036W	0.012
MDM20	YOL054W	0.012
MDM20	MET22	0.012
MDM20	YOL070C	0.012
MDM20	YOL073C	0.012
MDM20	BRX1	0.012
MDM20	YOL078W	0.014
MDM20	PHM7	0.012
MDM20	YOL087C	0.012
MDM20	YOL093W	0.012

MDM20	YOL101C	0.012
MDM20	MSB4	0.012
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MDM20	MDH2	0.012
MDM20	NOP8	0.012
MDM20	CTR9	0.012
MDM20	YOL150C	0.012
MDM20	PET127	0.012
MDM20	STI1	0.012
MDM20	SHE4	0.012
MDM20	HIR2	0.012
MDM20	RAT1	0.012
MDM20	YOR062C	0.012
MDM20	YNG1	0.012
MDM20	CDC21	0.012
MDM20	DIA2	0.012
MDM20	YOR087W	0.012
MDM20	YOR093C	0.012
MDM20	CRC1	0.012
MDM20	YOR112W	0.012
MDM20	RPT5	0.012
MDM20	GCY1	0.012
MDM20	SIA1	0.012
MDM20	LSC1	0.012
MDM20	DDP1	0.012
MDM20	GLN4	0.012
MDM20	MED4	0.012
MDM20	SER1	0.012
MDM20	MSB1	0.012
MDM20	NPT1	0.012
MDM20	YOR223W	0.012
MDM20	YOR251C	0.012
MDM20	YOR283W	0.012
MDM20	YOR287C	0.012
MDM20	PMT3	0.012
MDM20	MYO2	0.012
MDM20	YOR342C	0.012
MDM20	MNE1	0.012
MDM20	PRT1	0.123
MDM20	NUD1	0.014
MDM20	GDH1	0.012
MDM20	HAT1	0.012
MDM20	YPL005W	0.012
MDM20	YPL009C	0.012
MDM20	VTC3	0.012
MDM20	ULP1	0.012
MDM20	PHO85	0.012
MDM20	PMA2	0.012
MDM20	CWC27	0.012
MDM20	YPL077C	0.012
MDM20	MOT1	0.012
MDM20	NOG1	0.012
MDM20	MSD1	0.012
MDM20	YPL113C	0.012
MDM20	HOS3	0.012
MDM20	HHO1	0.012
MDM20	YPL137C	0.012

MDM20	KIP2	0.012
MDM20	YPL158C	0.012
MDM20	MLH3	0.012
MDM20	SET6	0.012
MDM20	YPL168W	0.012
MDM20	NIP100	0.012
MDM20	YPL207W	0.012
MDM20	SRP72	0.012
MDM20	PCL8	0.012
MDM20	YPL233W	0.012
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MDM20	TIF5	0.012
MDM20	CVT9	0.012
MDM20	SMK1	0.012
MDM20	SEC8	0.012
MDM20	BRR1	0.012
MDM20	SYT1	0.012
MDM20	RPN7	0.012
MDM20	RPC40	0.012
MDM20	YPR115W	0.012
MDM20	IWS1	0.012
MDM20	CTF4	0.012
MDM20	YPR140W	0.012
MDM20	KAR3	0.012
MDM20	YPR158WB	0.012
MDM20	TIF3	0.012
MDM20	DPB2	0.014
MDM20	SKI3	0.012
BRX1	LTE1	0.012
BRX1	ADE1	0.012
BRX1	SHP1	0.012
BRX1	CHS3	0.012
BRX1	YBR261C	0.012
BRX1	SSK22	0.012
BRX1	CDC39	0.012
BRX1	YDL129W	0.012
BRX1	YDL203C	0.012
BRX1	KRS1	0.012
BRX1	SWA2	0.012
BRX1	ESC2	0.012
BRX1	SPP41	0.012
BRX1	URA3	0.012
BRX1	YER140W	0.012
BRX1	YRF12	0.012
BRX1	SMC1	0.012
BRX1	YFL042C	0.012
BRX1	CWH41	0.012
BRX1	PAN2	0.012
BRX1	MRF1	0.012
BRX1	OKP1	0.012
BRX1	YGR201C	0.012
BRX1	SER2	0.012

BRX1	AAP1'	0.012
BRX1	IRE1	0.012
BRX1	PDR11	0.012
BRX1	PCL7	0.012
BRX1	PFK26	0.012
BRX1	YJL084C	0.012
BRX1	VPS35	0.012
BRX1	PET191	0.012
BRX1	FIP1	0.012
BRX1	YKL098W	0.012
BRX1	OCT1	0.012
BRX1	YKL165CA	0.012
BRX1	MLP1	0.012
BRX1	KNS1	0.012
BRX1	REX3	0.012
BRX1	ECM22	0.012
BRX1	RIF2	0.012
BRX1	YMR098C	0.012
BRX1	YMR114C	0.012
BRX1	YMR265C	0.012
BRX1	ASI3	0.012
BRX1	IDP3	0.012
BRX1	YNL089C	0.012
BRX1	YNL195C	0.012
BRX1	POP2	0.012
BRX1	YOL022C	0.012
BRX1	YOR004W	0.012
BRX1	RDS2	0.012
BRX1	YPL159C	0.012
BRX1	SET6	0.012
BRX1	NEW1	0.012
BRX1	HAL1	0.012
BRX1	COD1	0.012
YOL078W	YAR023C	0.012
YOL078W	APD1	0.012
YOL078W	YBR246W	0.012
YOL078W	YDR306C	0.012
YOL078W	CIN8	0.012
YOL078W	SEC3	0.012
YOL078W	KEL1	0.012
YOL078W	HOP1	0.012
YOL078W	PFK26	0.012
YOL078W	TOR1	0.012
YOL078W	RPL15B	0.012
YOL078W	CDC21	0.012
YOL078W	SER1	0.014
YOL078W	RPN8	0.012
YOL078W	CET1	0.012
YOL078W	CSR2	0.012
YOL093W	Q0050	0.012
YOL093W	FUN21	0.012
YOL093W	ADE1	0.012
YOL093W	HTA2	0.012
YOL093W	SHP1	0.012
YOL093W	TFC1	0.012
YOL093W	IDP1	0.012
YOL093W	DHH1	0.012



YOL093W	HPR1	0.012
YOL093W	DOP1	0.012
YOL093W	SAC3	0.012
YOL093W	RVS167	0.012
YOL093W	AFG3	0.012
YOL093W	YER048WA	0.012
YOL093W	LCP5	0.012
YOL093W	HAC1	0.012
YOL093W	CWH41	0.012
YOL093W	SNT2	0.012
YOL093W	SIP2	0.012
YOL093W	YGR161C	0.054
YOL093W	YGR168C	0.012
YOL093W	XKS1	0.012
YOL093W	AMA1	0.012
YOL093W	AAP1'	0.012
YOL093W	CDC12	0.012
YOL093W	YIL096C	0.012
YOL093W	CYR1	0.012
YOL093W	LSB6	0.012
YOL093W	YJR083C	0.012
YOL093W	STE18	0.012
YOL093W	FIP1	0.014
YOL093W	YKL053CA	0.012
YOL093W	GFA1	0.012
YOL093W	PRS1	0.012
YOL093W	MLP1	0.012
YOL093W	REX3	0.012
YOL093W	APG17	0.012
YOL093W	SPO20	0.012
YOL093W	YMR187C	0.012
YOL093W	IDP3	0.012
YOL093W	PIK1	0.012
YOL093W	YOL078W	0.012
YOL093W	HIR2	0.012
YOL093W	DIA2	0.014
YOL093W	IDH2	0.012
YOL093W	YOR228C	0.012
YOL093W	YOR296W	0.012
YOL093W	YPL035C	0.012
YOL093W	PLC1	0.012
YOL093W	YPR064W	0.012
YOL093W	QCR2	0.012
WRS1	LTE1	0.012
WRS1	YBL055C	0.012
WRS1	SHP1	0.012
WRS1	YBL086C	0.012
WRS1	YBR012WB	0.012
WRS1	YBR025C	0.012
WRS1	NRG2	0.012
WRS1	TFC1	0.012
WRS1	ESR1	0.012
WRS1	APD1	0.012
WRS1	HIS7	0.012
WRS1	MRPS5	0.012
WRS1	MRPL27	0.012
WRS1	LRE1	0.012

WRS1	CHA1	0.012
WRS1	SNT1	0.012
WRS1	PWP2	0.012
WRS1	CDC39	0.012
WRS1	YCR105W	0.012
WRS1	ARP2	0.012
WRS1	USO1	0.012
WRS1	PMT1	0.012
WRS1	MSS2	0.012
WRS1	YDL129W	0.012
WRS1	TFP1	0.012
WRS1	PST1	0.012
WRS1	TGL2	0.012
WRS1	RLI1	0.012
WRS1	DOP1	0.012
WRS1	SEC7	0.012
WRS1	SPR28	0.012
WRS1	TRS23	0.012
WRS1	YDR261CD	0.012
WRS1	YDR306C	0.012
WRS1	SWA2	0.012
WRS1	MRPS28	0.012
WRS1	LRS4	0.012
WRS1	PAC11	0.012
WRS1	VPS3	0.012
WRS1	SAM2	0.012
WRS1	GIN4	0.012
WRS1	YDR527W	0.012
WRS1	SRI1	0.012
WRS1	MCM3	0.012
WRS1	PRP22	0.012
WRS1	AFG3	0.012
WRS1	YAT2	0.012
WRS1	YEN1	0.012
WRS1	YER140W	0.012
WRS1	RAD4	0.012
WRS1	VTC2	0.012
WRS1	SMC1	0.012
WRS1	FET5	0.012
WRS1	YFL044C	0.012
WRS1	GSY1	0.012
WRS1	YFR031C	0.012
WRS1	YGL072C	0.012
WRS1	SNT2	0.012
WRS1	GCN1	0.012
WRS1	YGR068C	0.012
WRS1	ASN2	0.012
WRS1	CBF2	0.012
WRS1	CYS4	0.012
WRS1	YGR161C	0.012
WRS1	PET54	0.012
WRS1	MIP6	0.012
WRS1	YHR022C	0.012
WRS1	AAP1'	0.012
WRS1	PTC7	0.012
WRS1	NMD2	0.012
WRS1	IRE1	0.012

WRS1	GRE3	0.012
WRS1	MSH1	0.012
WRS1	YHR132WA	0.012
WRS1	IMP3	0.012
WRS1	CBR1	0.012
WRS1	YIL096C	0.012
WRS1	PFK26	0.012
WRS1	STH1	0.012
WRS1	CCT2	0.012
WRS1	MLP2	0.012
WRS1	BBC1	0.012
WRS1	URA2	0.012
WRS1	YJL131C	0.012
WRS1	PFD1	0.012
WRS1	YJL193W	0.012
WRS1	YJL200C	0.012
WRS1	RCY1	0.012
WRS1	ARP3	0.068
WRS1	FIP1	0.012
WRS1	YJR107W	0.012
WRS1	RAM2	0.012
WRS1	BUD2	0.012
WRS1	YKL098W	0.012
WRS1	YKL100C	0.012
WRS1	OCT1	0.012
WRS1	YKL137W	0.012
WRS1	APE2	0.012
WRS1	YKL195W	0.012
WRS1	TOR2	0.012
WRS1	DBP7	0.012
WRS1	GCN3	0.012
WRS1	MLH2	0.012
WRS1	YLR035CA	0.012
WRS1	YLR173W	0.012
WRS1	SAM1	0.012
WRS1	YLR187W	0.012
WRS1	YLR278C	0.012
WRS1	YLR381W	0.012
WRS1	IKI3	0.012
WRS1	DUS3	0.012
WRS1	CDC73	0.012
WRS1	YLR424W	0.012
WRS1	GLO1	0.012
WRS1	CMP2	0.012
WRS1	DUS1	0.012
WRS1	HOF1	0.012
WRS1	FAR3	0.012
WRS1	YMR114C	0.012
WRS1	RPL15B	0.012
WRS1	YMR184W	0.012
WRS1	HRB1	0.012
WRS1	ASI3	0.012
WRS1	IDP3	0.012
WRS1	YNL134C	0.012
WRS1	RIO2	0.012
WRS1	IES2	0.012
WRS1	BNI1	0.012

WRS1	CLA4	0.012	
WRS1	STB1	0.012	
WRS1	PHA2	0.012	
WRS1	FUN34	0.012	
WRS1	RPC34	0.012	
WRS1	ARC35	0.012	
WRS1	POP2	0.012	
WRS1	CDC21	0.012	
WRS1	DIA2	0.012	
WRS1	YOR093C	0.012	
WRS1	CRC1	0.012	
WRS1	YOR251C	0.012	
WRS1	YOR296W	0.012	
WRS1	SEN54	0.012	
WRS1	YPL108W	0.012	
WRS1	YPL137C	0.012	
WRS1	MRPL40	0.012	
WRS1	NIP100	0.012	
WRS1	IPL1	0.012	
WRS1	LEA1	0.012	
WRS1	CCL1	0.012	
WRS1	CVT9	0.012	
WRS1	YPR078C	0.012	
WRS1	TIF3	0.012	
WRS1	VPS4	0.012	
YOL098C	LTE1	0.012	
YOL098C	YAL045C	0.012	
YOL098C	ADE1	0.012	
YOL098C	YBL004W	0.012	
YOL098C	PDR3	0.012	
YOL098C	FMT1	0.012	
YOL098C	PIM1	0.012	
YOL098C	NCL1	0.012	
YOL098C	SHE1	0.012	
YOL098C	SHP1	0.012	
YOL098C	UBP13	0.012	
YOL098C	PRS4	0.012	
YOL098C	MRP21	0.012	
YOL098C	ROX3	0.012	
YOL098C	YBL101WB	0.012	
YOL098C	PKC1	0.064	
YOL098C	RER2	0.012	
YOL098C	YBR012WB	0.012	
YOL098C	CHS3	0.012	
YOL098C	YBR025C	0.012	
YOL098C	AKL1	0.012	
YOL098C	ORC2	0.012	
YOL098C	NRG2	0.012	
YOL098C	RPG1	0.012	
YOL098C	CYC8	0.012	
YOL098C	GRS1	0.012	
YOL098C	PTC4	0.012	
YOL098C	SHE3	0.012	
YOL098C	CCZ1	0.012	
YOL098C	ESR1	0.012	
YOL098C	TBS1	0.012	
YOL098C	APD1	0.012	

YOL098C	SLI15	0.012
YOL098C	AME1	0.012
YOL098C	TDP1	0.012
YOL098C	ISW1	0.012
YOL098C	YBR246W	0.012
YOL098C	HIS7	0.012
YOL098C	MRPS5	0.012
YOL098C	YBR300C	0.012
YOL098C	YCL019W	0.012
YOL098C	LSB5	0.012
YOL098C	GRX1	0.012
YOL098C	YCR079W	0.012
YOL098C	YCR105W	0.012
YOL098C	NHP10	0.012
YOL098C	OSH2	0.012
YOL098C	SLC1	0.012
YOL098C	MDH3	0.012
YOL098C	PMT1	0.012
YOL098C	QRI2	0.012
YOL098C	CDC53	0.012
YOL098C	APG9	0.012
YOL098C	TFP1	0.012
YOL098C	GLE1	0.023
YOL098C	ADY3	0.012
YOL098C	REG1	0.012
YOL098C	HEM12	0.012
YOL098C	YDR051C	0.012
YOL098C	PST1	0.012
YOL098C	TGL2	0.012
YOL098C	SPO71	0.023
YOL098C	HPR1	0.012
YOL098C	DOP1	0.012
YOL098C	YDR153C	0.012
YOL098C	SCC2	0.012
YOL098C	HST4	0.012
YOL098C	AHA1	0.012
YOL098C	ADR1	0.012
YOL098C	YDR239C	0.012
YOL098C	PEX5	0.012
YOL098C	HSP78	0.014
YOL098C	DIN7	0.012
YOL098C	YDR282C	0.012
YOL098C	YDR306C	0.012
YOL098C	MRPL35	0.012
YOL098C	YDR332W	0.012
YOL098C	MRPS28	0.012
YOL098C	TCM10	0.012
YOL098C	ARO10	0.012
YOL098C	YRA1	0.012
YOL098C	YDR391C	0.012
YOL098C	TRS120	0.012
YOL098C	SIP1	0.012
YOL098C	YDR466W	0.012
YOL098C	VPS3	0.012
YOL098C	PLM2	0.012
YOL098C	SAM2	0.012
YOL098C	YDR506C	0.012

YOL098C	GIN4	0.012
YOL098C	APA2	0.012
YOL098C	URA3	0.012
YOL098C	CIN8	0.012
YOL098C	YEL070W	0.012
YOL098C	YEL077C	0.012
YOL098C	YEN1	0.012
YOL098C	PCL6	0.012
YOL098C	CEM1	0.012
YOL098C	YER080W	0.012
YOL098C	RAD4	0.012
YOL098C	SPB4	0.012
YOL098C	VTC2	0.012
YOL098C	AUA1	0.012
YOL098C	YPT1	0.012
YOL098C	YFL042C	0.012
YOL098C	FAB1	0.012
YOL098C	YFR031C	0.012
YOL098C	YFR057W	0.012
YOL098C	CWH41	0.012
YOL098C	DST1	0.012
YOL098C	PUS2	0.012
YOL098C	MPS2	0.012
YOL098C	SNF4	0.012
YOL098C	ITC1	0.012
YOL098C	YGL140C	0.012
YOL098C	MRF1	0.012
YOL098C	AMS1	0.012
YOL098C	BUD13	0.012
YOL098C	POX1	0.012
YOL098C	SIP2	0.012
YOL098C	CSE1	0.012
YOL098C	TAD1	0.012
YOL098C	UPF3	0.012
YOL098C	VAS1	0.012
YOL098C	YGR150C	0.012
YOL098C	YGR154C	0.012
YOL098C	CYS4	0.012
YOL098C	OKP1	0.012
YOL098C	UBR1	0.012
YOL098C	PDX1	0.012
YOL098C	AMA1	0.012
YOL098C	KEL2	0.012
YOL098C	LSC2	0.012
YOL098C	RAD2	0.012
YOL098C	MES1	0.012
YOL098C	SLH1	0.012
YOL098C	YGR277C	0.012
YOL098C	SCW4	0.012
YOL098C	ERV29	0.012
YOL098C	MSC7	0.012
YOL098C	RPP1	0.012
YOL098C	SSZ1	0.012
YOL098C	NMD2	0.012
YOL098C	IRE1	0.012
YOL098C	SET1	0.012
YOL098C	MSH1	0.012

YOL098C	KEL1	0.012
YOL098C	DNA2	0.012
YOL098C	APG7	0.012
YOL098C	KOG1	0.012
YOL098C	YHR199C	0.012
YOL098C	YHR219W	0.012
YOL098C	CBR1	0.012
YOL098C	DFG10	0.012
YOL098C	PCL7	0.012
YOL098C	FIS1	0.012
YOL098C	HOP1	0.012
YOL098C	PFK26	0.012
YOL098C	STH1	0.024
YOL098C	TAO3	0.012
YOL098C	OM45	0.012
YOL098C	SLN1	0.012
YOL098C	MLP2	0.012
YOL098C	BNR1	0.012
YOL098C	POT1	0.012
YOL098C	YIR014W	0.012
YOL098C	CYR1	0.012
YOL098C	BBC1	0.012
YOL098C	PET130	0.012
YOL098C	MHP1	0.012
YOL098C	IML2	0.012
YOL098C	HPR5	0.012
YOL098C	BCK1	0.012
YOL098C	GSH1	0.012
YOL098C	YJL114W	0.012
YOL098C	PHO86	0.012
YOL098C	URA2	0.012
YOL098C	TIF2	0.012
YOL098C	PFD1	0.012
YOL098C	RCY1	0.012
YOL098C	YJL206C	0.012
YOL098C	CBP1	0.012
YOL098C	PEX2	0.012
YOL098C	YJR008W	0.012
YOL098C	OSM1	0.012
YOL098C	TOR1	0.012
YOL098C	YJR107W	0.012
YOL098C	YJR119C	0.012
YOL098C	ECM17	0.012
YOL098C	IML1	0.012
YOL098C	CAP1	0.012
YOL098C	SPC42	0.012
YOL098C	PHD1	0.012
YOL098C	SFK1	0.064
YOL098C	LHS1	0.012
YOL098C	YKL076C	0.012
YOL098C	BUD2	0.012
YOL098C	YKL100C	0.012
YOL098C	OCT1	0.012
YOL098C	DBR1	0.012
YOL098C	TPK3	0.012
YOL098C	YKL171W	0.012
YOL098C	PTK1	0.012

YOL098C	TOR2	0.012
YOL098C	YKL215C	0.012
YOL098C	YKR015C	0.012
YOL098C	DBP7	0.012
YOL098C	YKR046C	0.012
YOL098C	YKR060W	0.012
YOL098C	TFA2	0.012
YOL098C	CCP1	0.012
YOL098C	PXL1	0.012
YOL098C	MLP1	0.012
YOL098C	BAS1	0.012
YOL098C	DNM1	0.012
YOL098C	SFI1	0.012
YOL098C	KNS1	0.012
YOL098C	YLL034C	0.012
YOL098C	YLR003C	0.012
YOL098C	MLH2	0.012
YOL098C	XYL2	0.012
YOL098C	YLR073C	0.012
YOL098C	SRL2	0.012
YOL098C	YLR173W	0.012
YOL098C	SAM1	0.012
YOL098C	TOS4	0.012
YOL098C	RPL37A	0.012
YOL098C	YLR187W	0.012
YOL098C	SIK1	0.012
YOL098C	ECM22	0.012
YOL098C	TOP3	0.012
YOL098C	VPS34	0.012
YOL098C	YLR247C	0.012
YOL098C	HSP60	0.012
YOL098C	RED1	0.012
YOL098C	DCS1	0.012
YOL098C	YLR271W	0.012
YOL098C	YCS4	0.012
YOL098C	IMH1	0.012
YOL098C	YLR312C	0.012
YOL098C	TAL1	0.012
YOL098C	CSR1	0.012
YOL098C	RHC18	0.012
YOL098C	ATP10	0.012
YOL098C	CDC73	0.012
YOL098C	YLR419W	0.012
YOL098C	YLR431C	0.012
YOL098C	HMG2	0.012
YOL098C	RAD52	0.012
YOL098C	YML039W	0.012
YOL098C	YML072C	0.012
YOL098C	YML093W	0.012
YOL098C	TAP42	0.012
YOL098C	HOF1	0.012
YOL098C	MIH1	0.012
YOL098C	ECM40	0.012
YOL098C	SOV1	0.012
YOL098C	YMR126C	0.012
YOL098C	ECM16	0.024
YOL098C	CIN4	0.012



YOL098C	HLJ1	0.012
YOL098C	DNF3	0.012
YOL098C	YMR196W	0.012
YOL098C	HFA1	0.012
YOL098C	FUS2	0.012
YOL098C	YMR247C	0.012
YOL098C	JNM1	0.012
YOL098C	ATM1	0.012
YOL098C	GAS1	0.012
YOL098C	PET8	0.012
YOL098C	HRB1	0.012
YOL098C	ASI3	0.012
YOL098C	IDP3	0.012
YOL098C	SSN8	0.012
YOL098C	SIW14	0.012
YOL098C	SFB2	0.012
YOL098C	YNL089C	0.012
YOL098C	YPT53	0.012
YOL098C	YNL108C	0.012
YOL098C	YNL136W	0.012
YOL098C	CBK1	0.012
YOL098C	YNL181W	0.012
YOL098C	SSB2	0.068
YOL098C	ELA1	0.012
YOL098C	PDR16	0.012
YOL098C	YNL234W	0.012
YOL098C	YNL253W	0.012
YOL098C	SEC2	0.012
YOL098C	MRPL10	0.012
YOL098C	CLA4	0.012
YOL098C	STB1	0.012
YOL098C	YNL311C	0.012
YOL098C	PHA2	0.012
YOL098C	MDJ2	0.012
YOL098C	RPC34	0.012
YOL098C	ARC35	0.012
YOL098C	POP2	0.012
YOL098C	YOL003C	0.012
YOL098C	TOP1	0.012
YOL098C	MSE1	0.012
YOL098C	APM4	0.012
YOL098C	MET22	0.012
YOL098C	MDM20	0.012
YOL098C	CVT19	0.012
YOL098C	YOL087C	0.012
YOL098C	HAL9	0.012
YOL098C	HMI1	0.012
YOL098C	PKH2	0.012
YOL098C	YOL101C	0.012
YOL098C	SKM1	0.012
YOL098C	ARG8	0.012
YOL098C	CTR9	0.012
YOL098C	YOL150C	0.012
YOL098C	YOR004W	0.012
YOL098C	SHE4	0.012
YOL098C	CKB2	0.012
YOL098C	CYT1	0.012

YOL098C	CDC21	0.012
YOL098C	RTS2	0.012
YOL098C	BUD21	0.012
YOL098C	DIA2	0.012
YOL098C	YOR093C	0.012
YOL098C	YOR112W	0.012
YOL098C	RPT5	0.012
YOL098C	RPB2	0.012
YOL098C	GLN4	0.012
YOL098C	SER1	0.012
YOL098C	RIS1	0.012
YOL098C	NPT1	0.012
YOL098C	YOR215C	0.014
YOL098C	ISU2	0.012
YOL098C	YOR227W	0.012
YOL098C	KIN4	0.012
YOL098C	YOR251C	0.012
YOL098C	RPN8	0.012
YOL098C	RBL2	0.012
YOL098C	ISW2	0.012
YOL098C	YOR315W	0.012
YOL098C	YOR324C	0.012
YOL098C	MYO2	0.014
YOL098C	RPA43	0.012
YOL098C	RPA190	0.012
YOL098C	CHL1	0.012
YOL098C	TAF47	0.012
YOL098C	RRP12	0.064
YOL098C	CTF19	0.012
YOL098C	RAD1	0.012
YOL098C	ISM1	0.012
YOL098C	SEC16	0.012
YOL098C	RLM1	0.012
YOL098C	YPL137C	0.012
YOL098C	KES1	0.012
YOL098C	PRP46	0.012
YOL098C	KIP2	0.012
YOL098C	MRPL40	0.012
YOL098C	NIP100	0.012
YOL098C	AFT2	0.012
YOL098C	IPL1	0.012
YOL098C	CET1	0.012
YOL098C	HAL1	0.012
YOL098C	RPA135	0.012
YOL098C	CDC54	0.012
YOL098C	CCL1	0.012
YOL098C	APL4	0.012
YOL098C	CSR2	0.012
YOL098C	YPR078C	0.012
YOL098C	RPN7	0.012
YOL098C	YPR115W	0.012
YOL098C	MSS18	0.012
YOL098C	YPR140W	0.012
YOL098C	YPR158CD	0.012
YOL098C	TIF3	0.012
YOL109W	Q0060	0.012
YOL109W	MCM2	0.012

YOL109W	BOI1	0.012	
YOL109W	MRP21	0.012	
YOL109W	RPG1	0.012	
YOL109W	ESR1	0.012	
YOL109W	HIS7	0.012	
YOL109W	PDI1	0.014	
YOL109W	CHA1	0.012	
YOL109W	YCR105W		0.012
YOL109W	OSH2	0.012	
YOL109W	VAM6	0.012	
YOL109W	MDH3	0.012	
YOL109W	AHA1	0.014	
YOL109W	TIM11	0.012	
YOL109W	GPI8	0.012	
YOL109W	TFB3	0.012	
YOL109W	VPS3	0.012	
YOL109W	PCM1	0.012	
YOL109W	SWI4	0.012	
YOL109W	PMD1	0.012	
YOL109W	BEM2	0.012	
YOL109W	SPB4	0.012	
YOL109W	GSY1	0.024	
YOL109W	DUO1	0.012	
YOL109W	SEH1	0.012	
YOL109W	GCN1	0.012	
YOL109W	YGL220W		0.012
YOL109W	YGR130C		0.014
YOL109W	YGR161C		0.012
YOL109W	YIP1	0.012	
YOL109W	RNR4	0.012	
YOL109W	YGR257C		0.014
YOL109W	YGR280C		0.012
YOL109W	RRM3	0.012	
YOL109W	NMD2	0.012	
YOL109W	TRR2	0.012	
YOL109W	YHR199C		0.012
YOL109W	INP51	0.012	
YOL109W	NOT3	0.012	
YOL109W	MET30	0.012	
YOL109W	TAO3	0.012	
YOL109W	MLP2	0.012	
YOL109W	BNR1	0.012	
YOL109W	YIR042C		0.012
YOL109W	PET130		0.012
YOL109W	RCY1	0.012	
YOL109W	SPC1	0.012	
YOL109W	HUL4	0.012	
YOL109W	OSM1	0.012	
YOL109W	TOR1	0.012	
YOL109W	AAD10	0.012	
YOL109W	OCT1	0.012	
YOL109W	ACP1	0.012	
YOL109W	YKR033C		0.012
YOL109W	NUP133		0.012
YOL109W	COX19	0.012	
YOL109W	YLR063W		0.012
YOL109W	SMC4	0.012	

YOL109W	APC2	0.012	
YOL109W	YLR187W		0.012
YOL109W	PNP1	0.012	
YOL109W	IMH1	0.012	
YOL109W	CDC73	0.012	
YOL109W	YML068W		0.012
YOL109W	CPR3	0.012	
YOL109W	QRI8	0.012	
YOL109W	RRP5	0.012	
YOL109W	KRE33	0.012	
YOL109W	STB1	0.012	
YOL109W	TOP1	0.012	
YOL109W	RPT5	0.012	
YOL109W	YOR251C		0.012
YOL109W	YOR324C		0.012
YOL109W	TEA1	0.014	
YOL109W	MSC6	0.012	
YOL109W	PRT1	0.012	
YOL109W	ISM1	0.012	
YOL109W	HFI1	0.012	
YOL109W	RPA135		0.012
YOL109W	YPR013C		0.012
YOL109W	YPR112C		0.012
YOL111C	ATS1	0.015	
YOL111C	PET9	0.015	
YOL111C	SHP1	0.014	
YOL111C	RER2	0.015	
YOL111C	CHS3	0.015	
YOL111C	OPY1	0.015	
YOL111C	CCZ1	0.014	
YOL111C	YBR137W		0.765
YOL111C	PYC2	0.014	
YOL111C	SSK22	0.015	
YOL111C	YDL027C		0.015
YOL111C	YDL062W		0.015
YOL111C	BPL1	0.014	
YOL111C	DLD2	0.015	
YOL111C	LYS14	0.015	
YOL111C	PST1	0.015	
YOL111C	PSL10	0.017	
YOL111C	MRPS28		0.014
YOL111C	UTP6	0.014	
YOL111C	SAM2	0.014	
YOL111C	SRI1	0.015	
YOL111C	CIN8	0.015	
YOL111C	DLD3	0.014	
YOL111C	PRP22	0.015	
YOL111C	SRB4	0.014	
YOL111C	RPH1	0.015	
YOL111C	CDC4	0.015	
YOL111C	MET10	0.014	
YOL111C	MRF1	0.014	
YOL111C	GCN1	0.014	
YOL111C	SPT6	0.015	
YOL111C	YGR235C		0.015
YOL111C	MES1	0.014	
YOL111C	SNF6	0.014	

YOL111C	ERG11	0.015
YOL111C	AAP1'	0.631
YOL111C	OSH3	0.014
YOL111C	YHR087W	0.014
YOL111C	YIL071C	0.014
YOL111C	MLP2	0.015
YOL111C	JEM1	0.015
YOL111C	VPS35	0.014
YOL111C	ATP12	0.014
YOL111C	YJR107W	0.015
YOL111C	IML1	0.017
YOL111C	CCE1	0.014
YOL111C	PRR1	0.015
YOL111C	TGL1	0.014
YOL111C	COS9	0.015
YOL111C	MLP1	0.015
YOL111C	PCK1	0.015
YOL111C	MLH2	0.014
YOL111C	PEP3	0.015
YOL111C	YLR187W	0.014
YOL111C	SPH1	0.015
YOL111C	VPS33	0.015
YOL111C	RIF2	0.014
YOL111C	MDM1	0.015
YOL111C	HRT2	0.014
YOL111C	FAR3	0.015
YOL111C	ECM40	0.015
YOL111C	AEP1	0.015
YOL111C	PET111	0.044
YOL111C	YMR262W	0.015
YOL111C	YNR009W	0.015
YOL111C	NGL1	0.014
YOL111C	LSC1	0.014
YOL111C	YOR164C	0.765
YOL111C	NPT1	0.014
YOL111C	HNT3	0.015
YOL111C	VTC3	0.015
YOL111C	KRE24	0.015
YOL111C	NIP100	0.612
YOL111C	YPL222W	0.014
SKM1	PMT2	0.012
SKM1	MCM2	0.012
SKM1	STU1	0.012
SKM1	SHP1	0.012
SKM1	BOI1	0.012
SKM1	MRP21	0.012
SKM1	PKC1	0.012
SKM1	CHS3	0.012
SKM1	ESR1	0.012
SKM1	HIS7	0.012
SKM1	PWP2	0.012
SKM1	STF1	0.012
SKM1	RGT2	0.012
SKM1	ADY3	0.012
SKM1	KCS1	0.012
SKM1	SEC7	0.012
SKM1	AHA1	0.024

SKM1	ADR1	0.012
SKM1	SPR28	0.012
SKM1	TRS23	0.012
SKM1	MRPS28	0.012
SKM1	YRA1	0.012
SKM1	SAM2	0.012
SKM1	SRI1	0.012
SKM1	CIN8	0.012
SKM1	BEM2	0.012
SKM1	SMC1	0.024
SKM1	RPO41	0.012
SKM1	FAB1	0.012
SKM1	DST1	0.012
SKM1	RNA15	0.012
SKM1	SNT2	0.012
SKM1	GCN1	0.012
SKM1	SEC15	0.012
SKM1	YGR154C	0.012
SKM1	YGR263C	0.012
SKM1	SCW4	0.012
SKM1	YHR045W	0.012
SKM1	RPP1	0.012
SKM1	GRE3	0.012
SKM1	PFK26	0.012
SKM1	YIL113W	0.012
SKM1	BBC1	0.012
SKM1	URA2	0.012
SKM1	TOR1	0.012
SKM1	YJR107W	0.012
SKM1	IML1	0.012
SKM1	SWD2	0.012
SKM1	YKL091C	0.012
SKM1	OCT1	0.012
SKM1	RSC4	0.012
SKM1	GCN3	0.012
SKM1	COX19	0.012
SKM1	SPA2	0.012
SKM1	YLR003C	0.012
SKM1	PEP3	0.012
SKM1	YLR173W	0.012
SKM1	YLR187W	0.012
SKM1	CSR1	0.012
SKM1	DUS3	0.012
SKM1	CDC73	0.012
SKM1	SEN1	0.012
SKM1	CNA1	0.012
SKM1	RPL15B	0.012
SKM1	HSH155	0.012
SKM1	ADE4	0.012
SKM1	ASI3	0.012
SKM1	IDP3	0.012
SKM1	SSB2	0.012
SKM1	CNM67	0.012
SKM1	SIN4	0.012
SKM1	SPO72	0.012
SKM1	FOL1	0.012
SKM1	BNI1	0.012

SKM1	CLA4	0.012
SKM1	RPC34	0.012
SKM1	CDC21	0.012
SKM1	YOR112W	0.012
SKM1	RPT5	0.012
SKM1	MED4	0.012
SKM1	YOR255W	0.012
SKM1	RPN8	0.024
SKM1	YOR271C	0.012
SKM1	RPA190	0.012
SKM1	PRT1	0.012
SKM1	PLC1	0.012
SKM1	CCL1	0.012
SKM1	CVT9	0.012
SKM1	TIF3	0.012
YOL124C	PEP1	0.012
YOL124C	SHP1	0.012
YOL124C	PKC1	0.012
YOL124C	CHS3	0.012
YOL124C	APD1	0.012
YOL124C	RIM2	0.012
YOL124C	YBR281C	0.012
YOL124C	PWP2	0.012
YOL124C	YCR105W	0.012
YOL124C	RPT2	0.012
YOL124C	DBP10	0.012
YOL124C	IDP1	0.012
YOL124C	ADY3	0.012
YOL124C	PST1	0.012
YOL124C	ECM18	0.012
YOL124C	AHA1	0.012
YOL124C	GCN2	0.012
YOL124C	YDR306C	0.012
YOL124C	YDR326C	0.012
YOL124C	VID21	0.012
YOL124C	URA3	0.012
YOL124C	CIN8	0.012
YOL124C	PRP22	0.012
YOL124C	MET6	0.012
YOL124C	YER140W	0.012
YOL124C	TUB2	0.012
YOL124C	GUP1	0.012
YOL124C	YGL185C	0.012
YOL124C	GCN1	0.012
YOL124C	MDS3	0.012
YOL124C	YGR122W	0.012
YOL124C	CYS4	0.012
YOL124C	AAP1'	0.024
YOL124C	RPP1	0.012
YOL124C	IRE1	0.012
YOL124C	YHR097C	0.012
YOL124C	TOM71	0.012
YOL124C	KEL1	0.023
YOL124C	PRP8	0.012
YOL124C	YIL055C	0.012
YOL124C	HOP1	0.012
YOL124C	PFK26	0.012

YOL124C	YIR014W	0.012
YOL124C	TRK1	0.012
YOL124C	YJR070C	0.012
YOL124C	IME1	0.012
YOL124C	YKL023W	0.012
YOL124C	YJU2	0.012
YOL124C	APE2	0.012
YOL124C	SPE1	0.012
YOL124C	VPS1	0.012
YOL124C	RSC4	0.012
YOL124C	YLL033W	0.012
YOL124C	RGR1	0.012
YOL124C	EMG1	0.012
YOL124C	YLR187W	0.012
YOL124C	YHC1	0.012
YOL124C	CDC73	0.012
YOL124C	YLR422W	0.012
YOL124C	GSF2	0.012
YOL124C	YML059C	0.012
YOL124C	YMR098C	0.012
YOL124C	YKU80	0.012
YOL124C	RPL15B	0.012
YOL124C	IDP3	0.012
YOL124C	YNL195C	0.012
YOL124C	PHA2	0.012
YOL124C	ARG1	0.012
YOL124C	MPD2	0.012
YOL124C	YOL098C	0.012
YOL124C	RAT1	0.012
YOL124C	RTS2	0.012
YOL124C	DIA2	0.012
YOL124C	RPT5	0.012
YOL124C	PET123	0.012
YOL124C	SER1	0.012
YOL124C	TUF1	0.012
YOL124C	RET1	0.012
YOL124C	YOR379C	0.012
YOL124C	YPL137C	0.012
YOL124C	CVT9	0.012
YOL124C	YPR078C	0.012
YOL124C	YPR081C	0.012
MDH2	LTE1	0.012
MDH2	APL3	0.012
MDH2	YBL055C	0.012
MDH2	SHP1	0.012
MDH2	KIP1	0.012
MDH2	VID24	0.012
MDH2	ESR1	0.012
MDH2	KCC4	0.012
MDH2	CDC39	0.014
MDH2	USO1	0.012
MDH2	IDP1	0.012
MDH2	QRI2	0.012
MDH2	RGT2	0.012
MDH2	CWC2	0.012
MDH2	PTP1	0.023
MDH2	BRE4	0.012



MDH2	HPR1	0.012
MDH2	CFT1	0.012
MDH2	CIN8	0.023
MDH2	YER066W	0.064
MDH2	YER077C	0.012
MDH2	SWI4	0.012
MDH2	PES4	0.012
MDH2	GPI10	0.012
MDH2	MRPL9	0.012
MDH2	YGR283C	0.012
MDH2	YHR080C	0.012
MDH2	MSH1	0.012
MDH2	DNA2	0.012
MDH2	CBR1	0.012
MDH2	SEC6	0.012
MDH2	YIL091C	0.012
MDH2	NUP159	0.012
MDH2	YJL048C	0.012
MDH2	SET4	0.012
MDH2	BUD2	0.012
MDH2	LAS1	0.012
MDH2	COX19	0.012
MDH2	HIF1	0.012
MDH2	YLR097C	0.012
MDH2	ECM22	0.012
MDH2	YLR278C	0.012
MDH2	YLR408C	0.012
MDH2	YLR419W	0.014
MDH2	YML117W	0.012
MDH2	YMR114C	0.012
MDH2	IDP3	0.012
MDH2	YNL040W	0.012
MDH2	YNL089C	0.012
MDH2	DBP2	0.012
MDH2	RPA49	0.012
MDH2	MRPL10	0.012
MDH2	TRF5	0.012
MDH2	MNT4	0.012
MDH2	DIA2	0.014
MDH2	YOR112W	0.068
MDH2	YOR338W	0.012
MDH2	HAT1	0.012
MDH2	RRP12	0.012
MDH2	MOT1	0.012
MDH2	PEX25	0.012
MDH2	SET6	0.012
MDH2	NIP100	0.012
MDH2	HAL1	0.012
MDH2	CCL1	0.012
MDH2	YPR112C	0.012
MDH2	CTF4	0.012
MED7	TFC3	0.012
MED7	FUN31	0.012
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MED7	ERD2	0.012
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MED7	BOI1	0.012

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MED7	EDS1	0.012
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MED7	ISW1	0.012
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MED7	YCR016W	0.012
MED7	YCR030C	0.012
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MED7	PRP11	0.012
MED7	MBP1	0.012
MED7	USO1	0.012
MED7	BRE1	0.012
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MED7	HO	0.012
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MED7	PST1	0.012
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MED7	DNF2	0.012
MED7	HPR1	0.012
MED7	YDR170WA	0.012
MED7	YDR185C	0.012
MED7	SIR4	0.012
MED7	YDR249C	0.012
MED7	HSP78	0.012
MED7	YDR282C	0.012
MED7	ZIP1	0.012
MED7	CFT1	0.012
MED7	YDR326C	0.012
MED7	MRPS28	0.012
MED7	YDR341C	0.012
MED7	FRQ1	0.012
MED7	EFT2	0.012
MED7	PKH1	0.012
MED7	VPS3	0.012
MED7	YDR537C	0.012
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MED7	MNN1	0.012
MED7	PRP22	0.012
MED7	MEI4	0.012
MED7	YER080W	0.012
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MED7	DDI1	0.012
MED7	ADK2	0.012

MED7	PDA1	0.012
MED7	BLM3	0.012
MED7	SMC1	0.012
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MED7	YFR044C	0.012
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MED7	YGL114W	0.012
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MED7	YGR130C	0.012
MED7	YGR151C	0.012
MED7	YGR154C	0.012
MED7	YGR161C	0.012
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MED7	YIL112W	0.012
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MED7	CCT3	0.012
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MED7	TRL1	0.012
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MED7	YJL114W	0.012
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MED7	PFK2	0.012
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MED7	YNL087W	0.012
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MED7	YOR019W	0.012
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MED7	RTS2	0.012
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MED7	EFT1	0.012
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MED7	HHO1	0.012
MED7	APG5	0.012
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CDC33	YAL037W	0.015
CDC33	YAT1	0.015
CDC33	FMT1	0.015
CDC33	PEP1	0.014
CDC33	NCL1	0.014
CDC33	YBL055C	0.015
CDC33	YBL057C	0.015
CDC33	SHP1	0.014
CDC33	PKC1	0.044
CDC33	CHS3	0.015
CDC33	YBR025C	0.014
CDC33	BAP2	0.015
CDC33	TEC1	0.015
CDC33	RAD16	0.015

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CDC33	TBS1	0.014
CDC33	APD1	0.014
CDC33	FZO1	0.015
CDC33	RIM2	0.015
CDC33	YBR203W	0.014
CDC33	PRP5	0.015
CDC33	ISW1	0.014
CDC33	YBR246W	0.014
CDC33	MRPS5	0.016
CDC33	RIF1	0.014
CDC33	HIS4	0.014
CDC33	PDI1	0.015
CDC33	YCL046W	0.015
CDC33	IMG1	0.015
CDC33	PWP2	0.014
CDC33	SSK22	0.015
CDC33	YCR105W	0.015
CDC33	NOP1	0.612
CDC33	SIT4	0.014
CDC33	MBP1	0.014
CDC33	USO1	0.014
CDC33	YDL129W	0.015
CDC33	NOP14	0.014
CDC33	TFP1	0.014
CDC33	ASF2	0.015
CDC33	ADY3	0.015
CDC33	KCS1	0.014
CDC33	PST1	0.015
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CDC33	RRP8	0.014
CDC33	MSH6	0.014
CDC33	KIN1	0.014
CDC33	SAC6	0.014
CDC33	FYV9	0.014
CDC33	COX20	0.015
CDC33	PRP42	0.014
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CDC33	YDR288W	0.014
CDC33	PRO1	0.014
CDC33	YDR306C	0.015
CDC33	YDR324C	0.014
CDC33	XCM1	0.015
CDC33	YRA1	0.015
CDC33	TRS120	0.014
CDC33	YDR485C	0.014
CDC33	VPS60	0.014
CDC33	PUF6	0.014
CDC33	ITR1	0.015
CDC33	PSP1	0.014
CDC33	YEL057C	0.015
CDC33	CIN8	0.015
CDC33	PRP22	0.017
CDC33	YER066W	0.015
CDC33	YER080W	0.014

CDC33	SLX8	0.014
CDC33	PMD1	0.015
CDC33	BEM2	0.014
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CDC33	ISC10	0.015
CDC33	SMC1	0.014
CDC33	CDC4	0.015
CDC33	LPD1	0.014
CDC33	YFL063W	0.015
CDC33	GSY1	0.014
CDC33	FAB1	0.014
CDC33	PES4	0.015
CDC33	RSC8	0.014
CDC33	PMA1	0.015
CDC33	DST1	0.014
CDC33	SCY1	0.015
CDC33	GUP1	0.015
CDC33	PAN2	0.014
CDC33	YGL101W	0.015
CDC33	SNT2	0.015
CDC33	TIP20	0.015
CDC33	PEX14	0.015
CDC33	SHE10	0.015
CDC33	ZRT1	0.015
CDC33	POP6	0.014
CDC33	YGR066C	0.015
CDC33	YGR130C	0.014
CDC33	PEX4	0.015
CDC33	RSR1	0.015
CDC33	YGR154C	0.015
CDC33	CYS4	0.014
CDC33	YGR237C	0.016
CDC33	YGR250C	0.014
CDC33	YAP3	0.014
CDC33	YHR009C	0.014
CDC33	MIP6	0.017
CDC33	ARG4	0.014
CDC33	MYO1	0.014
CDC33	AAP1'	0.014
CDC33	YNG2	0.014
CDC33	GRE3	0.014
CDC33	YHR131C	0.014
CDC33	IMP3	0.015
CDC33	PRP8	0.014
CDC33	SPC97	0.014
CDC33	RPN10	0.014
CDC33	GVP36	0.014
CDC33	PCL7	0.014
CDC33	YRB2	0.014
CDC33	HOP1	0.015
CDC33	SPO22	0.014
CDC33	PFK26	0.015
CDC33	STH1	0.014
CDC33	TAO3	0.015
CDC33	MLP2	0.015
CDC33	VTH1	0.015
CDC33	PRI1	0.014

CDC33	BBC1	0.014
CDC33	PET130	0.014
CDC33	IML2	0.014
CDC33	YJL084C	0.014
CDC33	URA2	0.015
CDC33	YJL131C	0.015
CDC33	RCY1	0.015
CDC33	VTH2	0.015
CDC33	ILV3	0.015
CDC33	YJR041C	0.014
CDC33	TOR1	0.015
CDC33	YJR107W	0.015
CDC33	IML1	0.044
CDC33	SWD2	0.014
CDC33	YKL033W	0.015
CDC33	SMY1	0.014
CDC33	YKL100C	0.015
CDC33	YKL137W	0.015
CDC33	YKL160W	0.014
CDC33	YKL215C	0.014
CDC33	RSC4	0.014
CDC33	SPO14	0.015
CDC33	TIF1	0.782
CDC33	YKR060W	0.015
CDC33	MLP1	0.015
CDC33	YKR100C	0.015
CDC33	SFI1	0.014
CDC33	SPA2	0.014
CDC33	PRP19	0.016
CDC33	YLL054C	0.015
CDC33	MHT1	0.014
CDC33	YLR003C	0.015
CDC33	YLR049C	0.015
CDC33	REX3	0.015
CDC33	YLR173W	0.015
CDC33	RFX1	0.014
CDC33	SAM1	0.014
CDC33	RPL37A	0.015
CDC33	YLR187W	0.014
CDC33	ECM22	0.015
CDC33	YLR247C	0.015
CDC33	LCB5	0.015
CDC33	YLR278C	0.014
CDC33	IMH1	0.014
CDC33	YLR312C	0.015
CDC33	NIT3	0.015
CDC33	CSR1	0.014
CDC33	RHC18	0.017
CDC33	CDC73	0.014
CDC33	YLR424W	0.014
CDC33	YLR427W	0.014
CDC33	CNA1	0.014
CDC33	YML013W	0.014
CDC33	AMD1	0.014
CDC33	GSF2	0.015
CDC33	CPR3	0.014
CDC33	HOF1	0.015



CDC33	FAR3	0.015
CDC33	MOT3	0.014
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CDC33	YMR098C	0.014
CDC33	MYO5	0.014
CDC33	RPL15B	0.015
CDC33	POM152	0.015
CDC33	DNF3	0.015
CDC33	SMP2	0.014
CDC33	HFA1	0.015
CDC33	MRE11	0.014
CDC33	CUS1	0.014
CDC33	YMR259C	0.014
CDC33	YMR262W	0.015
CDC33	NGL2	0.014
CDC33	HSH155	0.014
CDC33	YMR289W	0.015
CDC33	JNM1	0.015
CDC33	ATM1	0.015
CDC33	RLP7	0.015
CDC33	IDP3	0.015
CDC33	YNL047C	0.015
CDC33	ALG11	0.015
CDC33	NOP13	0.014
CDC33	SSB2	0.014
CDC33	PDR16	0.015
CDC33	BNI1	0.014
CDC33	SEC2	0.015
CDC33	RFC3	0.015
CDC33	YNL295W	0.015
CDC33	CLA4	0.014
CDC33	TRF5	0.014
CDC33	RPC34	0.016
CDC33	ARC35	0.015
CDC33	POP2	0.014
CDC33	TOP1	0.014
CDC33	PHM7	0.015
CDC33	YOL087C	0.014
CDC33	YOL098C	0.014
CDC33	YOL117W	0.014
CDC33	HMS1	0.015
CDC33	HIR2	0.014
CDC33	YOR042W	0.015
CDC33	CDC21	0.015
CDC33	DIA2	0.015
CDC33	YOR097C	0.014
CDC33	KTR1	0.015
CDC33	YOR112W	0.014
CDC33	RPT5	0.014
CDC33	LSC1	0.014
CDC33	PET123	0.014
CDC33	DDP1	0.015
CDC33	SER1	0.015
CDC33	GSP2	0.014
CDC33	NOC2	0.014
CDC33	STE4	0.015
CDC33	YOR215C	0.015

CDC33	ISU2	0.015	
CDC33	YOR227W		0.014
CDC33	VPH1	0.014	
CDC33	MYO2	0.016	
CDC33	TEA1	0.015	
CDC33	FRE5	0.015	
CDC33	RRP12	0.014	
CDC33	SKS1	0.015	
CDC33	PHO85	0.014	
CDC33	PMA2	0.015	
CDC33	BEM3	0.015	
CDC33	NIP100		0.015
CDC33	CTI6	0.014	
CDC33	YPL183C		0.014
CDC33	CBP3	0.015	
CDC33	YPL216W		0.015
CDC33	PCL8	0.014	
CDC33	CET1	0.014	
CDC33	SMK1	0.015	
CDC33	YPR078C		0.015
CDC33	TEF1	0.015	
CDC33	CTF4	0.014	
CDC33	SKI3	0.015	
RRP40	Q0050	0.015	
RRP40	FUN19	0.014	
RRP40	YBL060W		0.015
RRP40	MRP21	0.043	
RRP40	PKC1	0.015	
RRP40	CHS3	0.015	
RRP40	YBR025C		0.617
RRP40	ECM2	0.015	
RRP40	RPG1	0.014	
RRP40	APD1	0.014	
RRP40	FZO1	0.015	
RRP40	ISW1	0.014	
RRP40	MRPS5	0.014	
RRP40	YCL033C		0.015
RRP40	CTR86	0.014	
RRP40	MSH3	0.045	
RRP40	DOA4	0.014	
RRP40	DNF2	0.015	
RRP40	DOP1	0.014	
RRP40	YDR186C		0.015
RRP40	YDR288W		0.014
RRP40	YDR306C		0.015
RRP40	UBA2	0.014	
RRP40	PKH1	0.014	
RRP40	PSP1	0.014	
RRP40	URA3	0.015	
RRP40	SPF1	0.015	
RRP40	BEM2	0.014	
RRP40	SEC34	0.015	
RRP40	SMC1	0.045	
RRP40	CDC4	0.015	
RRP40	LPD1	0.014	
RRP40	CAF16	0.015	
RRP40	RPN11	0.014	

RRP40	FAB1	0.014
RRP40	RSC8	0.014
RRP40	SNT2	0.017
RRP40	YGR046W	0.015
RRP40	VAS1	0.014
RRP40	YGR102C	0.015
RRP40	YGR127W	0.015
RRP40	SKI6	0.015
RRP40	LSC2	0.015
RRP40	STE20	0.014
RRP40	ARG4	0.014
RRP40	MYO1	0.014
RRP40	KEL1	0.014
RRP40	PRP8	0.014
RRP40	YHR173C	0.015
RRP40	KOG1	0.015
RRP40	SHQ1	0.014
RRP40	STH1	0.016
RRP40	MLP2	0.015
RRP40	OSM1	0.59
RRP40	RPA12	0.014
RRP40	TOR1	0.015
RRP40	YJR142W	0.015
RRP40	PRP40	0.014
RRP40	YKL014C	0.014
RRP40	SPC42	0.015
RRP40	TEF4	0.014
RRP40	HSL1	0.014
RRP40	RSC4	0.014
RRP40	CCP1	0.015
RRP40	GPT2	0.015
RRP40	MLP1	0.015
RRP40	PEP3	0.015
RRP40	IDP2	0.015
RRP40	YLR187W	0.014
RRP40	ECM22	0.015
RRP40	MAP1	0.014
RRP40	DCS1	0.014
RRP40	YLR287C	0.014
RRP40	CDC73	0.014
RRP40	YLR419W	0.017
RRP40	APG17	0.014
RRP40	GLO1	0.014
RRP40	SUB1	0.014
RRP40	YMR085W	0.015
RRP40	YMR102C	0.016
RRP40	RPL15B	0.015
RRP40	MRPL24	0.014
RRP40	IDP3	0.015
RRP40	SIW14	0.015
RRP40	SFB2	0.014
RRP40	MRPL19	0.015
RRP40	SPS19	0.017
RRP40	YNL234W	0.014
RRP40	SIP3	0.015
RRP40	POP2	0.014
RRP40	TOP1	0.014

RRP40	IFM1	0.014
RRP40	YOL078W	0.014
RRP40	CDC21	0.015
RRP40	SKI7	0.906
RRP40	RAS1	0.015
RRP40	YOR255W	0.015
RRP40	RBL2	0.015
RRP40	RPA43	0.014
RRP40	RAD17	0.014
RRP40	NIP100	0.015
RRP40	YPL207W	0.014
RRP40	YPL225W	0.045
RRP40	SSO1	0.015
RRP40	CDC54	0.015
RRP40	MSS18	0.017
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CTR9	MYO4	0.012
CTR9	FUN11	0.012
CTR9	YAL049C	0.012
CTR9	SEO1	0.012
CTR9	ADE1	0.012
CTR9	YAR023C	0.012
CTR9	YAT1	0.012
CTR9	YAR070C	0.012
CTR9	ACH1	0.012
CTR9	MCM2	0.024
CTR9	NCL1	0.012
CTR9	PET9	0.012
CTR9	SHE1	0.012
CTR9	MRPL16	0.012
CTR9	URA7	0.012
CTR9	YBL055C	0.012
CTR9	SHP1	0.012
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CTR9	ILS1	0.012
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CTR9	PKC1	0.012
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CTR9	BUD5	0.012
CTR9	SED4	0.012
CTR9	SSK22	0.012
CTR9	YCR079W	0.012
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CTR9	QRI7	0.012
CTR9	GRF10 (PHO2)	0.012
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CTR9	STB4	0.012
CTR9	MSS1	0.012
CTR9	PEX12	0.014
CTR9	YMR031C	0.012
CTR9	HOF1	0.012
CTR9	YMR034C	0.012
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CTR9	YMR247C	0.012
CTR9	YMR253C	0.012
CTR9	PET111	0.012
CTR9	YMR262W	0.012
CTR9	CAT8	0.012
CTR9	ADE4	0.012

CTR9	PRP12	0.012
CTR9	NIP1	0.012
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CTR9	IDP3	0.012
CTR9	YNL010W	0.012
CTR9	YNL040W	0.012
CTR9	BOP3	0.012
CTR9	VAC7	0.012
CTR9	NOP2	0.012
CTR9	TOP2	0.012
CTR9	YNL089C	0.012
CTR9	YPT53	0.014
CTR9	YNL114C	0.012
CTR9	NAM9	0.012
CTR9	SRV2	0.012
CTR9	CBK1	0.012
CTR9	BNI5	0.012
CTR9	NOP13	0.012
CTR9	SRP1	0.055
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CTR9	GPH1	0.012
CTR9	AOS1	0.012
CTR9	APG13	0.012
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CTR9	SGE1	0.012
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YOL146W	CLN3	0.015
YOL146W	PDR3	0.015
YOL146W	MCM2	0.014
YOL146W	APL3	0.014
YOL146W	YBL055C	0.017
YOL146W	VID24	0.015
YOL146W	ESR1	0.015
YOL146W	MRPS5	0.014
YOL146W	SNT1	0.014
YOL146W	SSK22	0.017
YOL146W	CDC39	0.014
YOL146W	BRE1	0.014
YOL146W	VAM6	0.015
YOL146W	QRI2	0.014
YOL146W	CYK3	0.015
YOL146W	GLT1	0.014
YOL146W	TFP1	0.014
YOL146W	CWC2	0.015
YOL146W	ADY3	0.015
YOL146W	DOP1	0.014
YOL146W	SEC7	0.014
YOL146W	PEX5	0.015
YOL146W	HSP78	0.014
YOL146W	XRS2	0.014
YOL146W	YRA1	0.017
YOL146W	YDR391C	0.014
YOL146W	YDR489W	0.765
YOL146W	URA3	0.015
YOL146W	MAK10	0.014
YOL146W	CIN8	0.015
YOL146W	YER066W	0.015

YOL146W	YER080W	0.014
YOL146W	SMC1	0.014
YOL146W	YFL019C	0.015
YOL146W	YPT1	0.015
YOL146W	PES4	0.015
YOL146W	YFR031C	0.014
YOL146W	YFR044C	0.014
YOL146W	SCL1	0.612
YOL146W	CWH41	0.043
YOL146W	DST1	0.014
YOL146W	YGL114W	0.015
YOL146W	GCN1	0.014
YOL146W	RAI1	0.015
YOL146W	YGR130C	0.014
YOL146W	PRE9	0.752
YOL146W	YGR154C	0.015
YOL146W	CYS4	0.014
YOL146W	MRPL9	0.014
YOL146W	YGR265W	0.015
YOL146W	YRF13	0.015
YOL146W	ECM29	0.014
YOL146W	AAP1'	0.014
YOL146W	RRP4	0.014
YOL146W	NMD2	0.014
YOL146W	IRE1	0.014
YOL146W	GVP36	0.014
YOL146W	YIL091C	0.014
YOL146W	PFK26	0.015
YOL146W	VTH1	0.015
YOL146W	DJP1	0.014
YOL146W	CYR1	0.015
YOL146W	KAR2	0.015
YOL146W	SMC3	0.014
YOL146W	FAR1	0.014
YOL146W	VTH2	0.015
YOL146W	SGM1	0.014
YOL146W	SFK1	0.015
YOL146W	OCT1	0.015
YOL146W	YKL215C	0.014
YOL146W	RSC4	0.014
YOL146W	TRK2	0.015
YOL146W	YKR079C	0.014
YOL146W	YKR104W	0.015
YOL146W	SPA2	0.014
YOL146W	ECM22	0.015
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YOL146W	ILV5	0.014
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YOL146W	TUS1	0.015
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YOL146W	RIF2	0.014
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YOL146W	RRB1	0.014
YOL146W	DNF3	0.015
YOL146W	YMR210W	0.015
YOL146W	PET111	0.015
YOL146W	PET8	0.015

YOL146W	MRP7	0.014
YOL146W	IDP3	0.015
YOL146W	YNL089C	0.015
YOL146W	NOP13	0.014
YOL146W	FOL1	0.014
YOL146W	SEC2	0.015
YOL146W	TRF5	0.014
YOL146W	YRF16	0.015
YOL146W	POP2	0.014
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YOL146W	SIN3	0.014
YOL146W	YOL034W	0.014
YOL146W	NTG2	0.015
YOL146W	YOL087C	0.014
YOL146W	NOP8	0.014
YOL146W	YOR022C	0.014
YOL146W	HIR2	0.014
YOL146W	DIA2	0.015
YOL146W	REV1	0.015
YOL146W	PHO85	0.014
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YOL146W	YRF17	0.015
YOL146W	HAL1	0.015
YOL146W	CCL1	0.014
YOL146W	SEC8	0.015
YOL146W	YPR140W	0.014
YOL146W	YPR144C	0.014
SPT20	Q0110	0.012
SPT20	TFC3	0.012
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SPT20	YEN1	0.012
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SPT20	PCL6	0.012
SPT20	CEM1	0.012
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SPT20	BNA2	0.012
SPT20	YJR080C	0.012
SPT20	GRR1	0.012
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SPT20	SGM1	0.012
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SPT20	IML1	0.012
SPT20	HOM6	0.012
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SPT20	SFK1	0.012
SPT20	YKL098W	0.012
SPT20	OAC1	0.012
SPT20	OCT1	0.012



SPT20	YKL151C	0.012
SPT20	YKL179C	0.012
SPT20	PRS1	0.012
SPT20	YKL215C	0.012
SPT20	RSC4	0.024
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RRP6	YJR096W	0.012
RRP6	YJR107W	0.012
RRP6	IML1	0.012
RRP6	HIR3	0.012
RRP6	PHD1	0.012
RRP6	BUD2	0.012
RRP6	RSC4	0.012
RRP6	YKR027W	0.012

RRP6	SPO14	0.012
RRP6	MLP1	0.012
RRP6	YLL066C	0.012
RRP6	RAD5	0.012
RRP6	MLH2	0.012
RRP6	YLR108C	0.012
RRP6	PEP3	0.012
RRP6	UGT51	0.012
RRP6	CST29	0.139
RRP6	TOP3	0.012
RRP6	VPS34	0.012
RRP6	IMH1	0.012
RRP6	YLR312C	0.012
RRP6	SKI2	0.012
RRP6	YLR404W	0.012
RRP6	YLR409C	0.024
RRP6	YLR419W	0.012
RRP6	YLR422W	0.012
RRP6	YLR440C	0.012
RRP6	YLR446W	0.012
RRP6	GLO1	0.012
RRP6	SPT5	0.012
RRP6	SRC1	0.012
RRP6	GSF2	0.012
RRP6	DUS1	0.012
RRP6	ERG5	0.012
RRP6	ASI1	0.012
RRP6	RPL15B	0.012
RRP6	ERG8	0.012
RRP6	YNL089C	0.012
RRP6	INP52	0.012
RRP6	YNL187W	0.012
RRP6	YNL195C	0.012
RRP6	FOL1	0.012
RRP6	POL2	0.012
RRP6	YNL276C	0.012
RRP6	RFC3	0.012
RRP6	CLA4	0.012
RRP6	RPC34	0.012
RRP6	POP2	0.012
RRP6	YNR071C	0.012
RRP6	YOL087C	0.012
RRP6	YOL098C	0.012
RRP6	PET127	0.012
RRP6	YOR042W	0.012
RRP6	SGT1	0.012
RRP6	CDC21	0.012
RRP6	DIA2	0.012
RRP6	KTR1	0.012
RRP6	YOR112W	0.012
RRP6	RPT5	0.012
RRP6	BAG7	0.012
RRP6	YOR147W	0.012
RRP6	SER1	0.012
RRP6	MSB1	0.012
RRP6	YOR193W	0.012
RRP6	RET1	0.012

RRP6	NPT1	0.012	
RRP6	YOR223W		0.012
RRP6	PNT1	0.012	
RRP6	RPA43	0.012	
RRP6	REV1	0.012	
RRP6	PRT1	0.012	
RRP6	RRP12	0.012	
RRP6	PHO85	0.012	
RRP6	CAM1	0.012	
RRP6	YPL077C		0.012
RRP6	ATP4	0.012	
RRP6	RPS9A	0.012	
RRP6	MSD1	0.012	
RRP6	SPP1	0.012	
RRP6	YPL150W		0.012
RRP6	SET6	0.012	
RRP6	REV3	0.012	
RRP6	SRP72	0.012	
RRP6	CET1	0.012	
RRP6	HFI1	0.012	
RRP6	YRF17	0.012	
RRP6	CDC54	0.012	
RRP6	CSR2	0.012	
RRP6	RHO1	0.012	
TIR4	AAR2	0.014	
TIR4	YBR025C		0.014
TIR4	ISW1	0.014	
TIR4	YBR270C		0.015
TIR4	BPH1	0.015	
TIR4	THR4	0.014	
TIR4	SSK22	0.015	
TIR4	SRB8	0.014	
TIR4	YDL027C		0.015
TIR4	ARP2	0.015	
TIR4	NAT1	0.014	
TIR4	ADY3	0.015	
TIR4	KCS1	0.014	
TIR4	DOP1	0.014	
TIR4	SAC3	0.017	
TIR4	PLP1	0.015	
TIR4	AHA1	0.014	
TIR4	YDR222W		0.015
TIR4	PEX5	0.015	
TIR4	YAP6	0.015	
TIR4	GCN2	0.042	
TIR4	YDR306C		0.015
TIR4	YDR316W		0.015
TIR4	XCM1	0.015	
TIR4	URA3	0.015	
TIR4	THO1	0.015	
TIR4	YER140W		0.015
TIR4	SMC1	0.014	
TIR4	PMA1	0.015	
TIR4	CWH41	0.015	
TIR4	GCN1	0.014	
TIR4	YGR090W		0.014
TIR4	BTN2	0.015	

TIR4	CYS4	0.015
TIR4	PDX1	0.015
TIR4	ZPR1	0.617
TIR4	YGR257C	0.015
TIR4	AAP1'	0.014
TIR4	DNA2	0.014
TIR4	PRP8	0.014
TIR4	GVP36	0.014
TIR4	YIL177C	0.015
TIR4	BBC1	0.014
TIR4	SNX4	0.015
TIR4	IML2	0.014
TIR4	YJL084C	0.014
TIR4	GSH1	0.014
TIR4	URA2	0.015
TIR4	POL32	0.014
TIR4	IML1	0.015
TIR4	SFK1	0.015
TIR4	YKL215C	0.014
TIR4	MLP1	0.015
TIR4	SFI1	0.015
TIR4	SPC3	0.015
TIR4	YLR091W	0.015
TIR4	ACE2	0.014
TIR4	SAM1	0.014
TIR4	YLR187W	0.016
TIR4	YLR190W	0.014
TIR4	YLR283W	0.015
TIR4	STE11	0.014
TIR4	ROM2	0.014
TIR4	DUS3	0.014
TIR4	CDC73	0.045
TIR4	YML133C	0.015
TIR4	HOF1	0.015
TIR4	FAR3	0.015
TIR4	SGS1	0.015
TIR4	YMR259C	0.014
TIR4	YMR262W	0.015
TIR4	JNM1	0.015
TIR4	ADE4	0.015
TIR4	IDP3	0.044
TIR4	YNL063W	0.015
TIR4	YNL089C	0.015
TIR4	SPS19	0.015
TIR4	PHA2	0.014
TIR4	RPC34	0.014
TIR4	TOP1	0.617
TIR4	YOL078W	0.014
TIR4	SGT2	0.014
TIR4	PET127	0.015
TIR4	CKA2	0.014
TIR4	CDC21	0.015
TIR4	DIA2	0.015
TIR4	SER1	0.015
TIR4	STE4	0.015
TIR4	YOR215C	0.015
TIR4	YOR255W	0.015

TIR4	HNT3	0.015	
TIR4	MSD1	0.015	
TIR4	COX11	0.015	
TIR4	SET6	0.015	
TIR4	NIP100		0.015
TIR4	CTI6	0.014	
TIR4	CCL1	0.014	
TIR4	CSR2	0.015	
TIR4	RPN7	0.014	
TIR4	YPR140W		0.015
RTS1	Q0060	0.012	
RTS1	Q0070	0.012	
RTS1	FUN36	0.012	
RTS1	FUN30	0.012	
RTS1	LTE1	0.012	
RTS1	YAR070C		0.012
RTS1	PDR3	0.012	
RTS1	APL3	0.012	
RTS1	YBL055C		0.012
RTS1	SHP1	0.012	
RTS1	KIP1	0.012	
RTS1	PET112		0.012
RTS1	PKC1	0.012	
RTS1	SCO2	0.012	
RTS1	YBR025C		0.012
RTS1	HMT1	0.012	
RTS1	YBR043C		0.012
RTS1	YBR089W		0.012
RTS1	VPS15	0.012	
RTS1	FES1	0.012	
RTS1	ESR1	0.012	
RTS1	ADH5	0.014	
RTS1	APD1	0.012	
RTS1	FZO1	0.012	
RTS1	TDP1	0.012	
RTS1	ISW1	0.012	
RTS1	ENP1	0.055	
RTS1	BUD3	0.012	
RTS1	SNT1	0.012	
RTS1	SSK22	0.012	
RTS1	YCR105W		0.012
RTS1	OSH2	0.012	
RTS1	DBP10	0.012	
RTS1	YDL033C		0.012
RTS1	PRP11	0.012	
RTS1	MSS2	0.012	
RTS1	PCL2	0.012	
RTS1	LYS21	0.012	
RTS1	CDC53	0.012	
RTS1	NOP14	0.012	
RTS1	GLT1	0.014	
RTS1	INH1	0.012	
RTS1	PTP1	0.012	
RTS1	BRE4	0.012	
RTS1	ADY3	0.012	
RTS1	LYS14	0.012	
RTS1	DBF4	0.012	

RTS1	PST1	0.012
RTS1	SLU7	0.012
RTS1	SPO71	0.012
RTS1	YDR112W	0.012
RTS1	APC4	0.012
RTS1	KIN1	0.012
RTS1	YDR165W	0.012
RTS1	SEC7	0.012
RTS1	ARG82	0.012
RTS1	COX20	0.012
RTS1	PRP42	0.023
RTS1	GCN2	0.012
RTS1	YDR306C	0.012
RTS1	YDR336W	0.012
RTS1	MRPS28	0.012
RTS1	MRP1	0.012
RTS1	YRA1	0.012
RTS1	SSN2	0.012
RTS1	UTP6	0.012
RTS1	VPS60	0.012
RTS1	VPS3	0.012
RTS1	GIN4	0.012
RTS1	URA3	0.012
RTS1	CIN8	0.012
RTS1	YEL077C	0.023
RTS1	PRP22	0.012
RTS1	HEM14	0.012
RTS1	AFG3	0.012
RTS1	CEM1	0.012
RTS1	ARG5,6	0.012
RTS1	YER080W	0.012
RTS1	PTC2	0.012
RTS1	RPH1	0.012
RTS1	PDA1	0.012
RTS1	YRF12	0.012
RTS1	VTC2	0.012
RTS1	CDC4	0.012
RTS1	MDJ1	0.012
RTS1	YFL049W	0.012
RTS1	GSY1	0.012
RTS1	FAB1	0.012
RTS1	YFR031C	0.012
RTS1	CWH41	0.012
RTS1	DST1	0.012
RTS1	RPT6	0.012
RTS1	YGL108C	0.012
RTS1	YGL185C	0.012
RTS1	YGR002C	0.012
RTS1	TFG2	0.012
RTS1	MUQ1	0.012
RTS1	GSC2	0.012
RTS1	YGR046W	0.012
RTS1	YGR058W	0.012
RTS1	PIL1	0.012
RTS1	YGR102C	0.012
RTS1	SPT6	0.012
RTS1	YGR130C	0.012



RTS1	CBF2	0.012
RTS1	YGR154C	0.012
RTS1	CYS4	0.012
RTS1	YGR161C	0.012
RTS1	ERG1	0.012
RTS1	RNR4	0.012
RTS1	HGH1	0.012
RTS1	PCT1	0.012
RTS1	PEX21	0.012
RTS1	LSC2	0.012
RTS1	RAD2	0.012
RTS1	YGR263C	0.012
RTS1	MES1	0.012
RTS1	YAP3	0.012
RTS1	ECM29	0.012
RTS1	YHL050C	0.012
RTS1	MRS11	0.012
RTS1	AAP1'	0.012
RTS1	RPP1	0.012
RTS1	YHR081W	0.012
RTS1	YHR085W	0.012
RTS1	YHR095W	0.012
RTS1	SFB3	0.012
RTS1	MSH1	0.012
RTS1	SPL2	0.012
RTS1	YHR155W	0.012
RTS1	LIN1	0.012
RTS1	KEL1	0.012
RTS1	SYG1	0.012
RTS1	FYV10	0.012
RTS1	PFK26	0.012
RTS1	OM45	0.012
RTS1	MLP2	0.014
RTS1	GTT1	0.012
RTS1	CYR1	0.012
RTS1	RRN7	0.012
RTS1	MHP1	0.012
RTS1	NET1	0.012
RTS1	SCP160	0.012
RTS1	IML2	0.012
RTS1	TRL1	0.012
RTS1	URA2	0.012
RTS1	TIF2	0.012
RTS1	YJL149W	0.012
RTS1	PFD1	0.012
RTS1	CBP1	0.012
RTS1	RAD26	0.012
RTS1	YJR039W	0.012
RTS1	POL32	0.012
RTS1	SSC1	0.012
RTS1	OSM1	0.012
RTS1	BFA1	0.012
RTS1	FIP1	0.012
RTS1	URA8	0.012
RTS1	SOD1	0.012
RTS1	YJR107W	0.012
RTS1	YJR110W	0.012

RTS1	YJR115W	0.012
RTS1	ARC19	0.012
RTS1	RAM2	0.012
RTS1	PHD1	0.012
RTS1	STB6	0.012
RTS1	YKL076C	0.012
RTS1	YKL082C	0.012
RTS1	YKL098W	0.012
RTS1	YKL100C	0.012
RTS1	HSL1	0.012
RTS1	RMA1	0.012
RTS1	YKL195W	0.012
RTS1	YKL215C	0.012
RTS1	RSC4	0.012
RTS1	SPO14	0.012
RTS1	TIF1	0.223
RTS1	TFA2	0.014
RTS1	MLP1	0.012
RTS1	DPS1	0.012
RTS1	UBR2	0.012
RTS1	SMC4	0.012
RTS1	REX3	0.012
RTS1	MSL5	0.012
RTS1	YLR173W	0.012
RTS1	SAM1	0.012
RTS1	ECM22	0.012
RTS1	YLR238W	0.012
RTS1	YLR247C	0.012
RTS1	HSP60	0.012
RTS1	PIG1	0.012
RTS1	ECI1	0.012
RTS1	YHC1	0.012
RTS1	IMH1	0.012
RTS1	YLR311C	0.012
RTS1	YLR392C	0.012
RTS1	SKI2	0.012
RTS1	VIP1	0.012
RTS1	CDC73	0.012
RTS1	YLR422W	0.012
RTS1	GIS4	0.012
RTS1	YML6	0.012
RTS1	PIF1	0.012
RTS1	YML072C	0.012
RTS1	CPR3	0.012
RTS1	YML093W	0.012
RTS1	MDM1	0.012
RTS1	TAP42	0.012
RTS1	YMR031C	0.012
RTS1	PDS5	0.012
RTS1	YMR087W	0.012
RTS1	YMR097C	0.012
RTS1	YMR098C	0.012
RTS1	MED11	0.012
RTS1	YMR114C	0.012
RTS1	ADE17	0.012
RTS1	ECM16	0.012
RTS1	DNF3	0.012

RTS1	MRPL24	0.012
RTS1	HFA1	0.012
RTS1	SCJ1	0.012
RTS1	PET111	0.012
RTS1	AEP2	0.012
RTS1	MRPL33	0.012
RTS1	ADE4	0.012
RTS1	NIP1	0.012
RTS1	PRE5	0.012
RTS1	HRB1	0.012
RTS1	YNL040W	0.012
RTS1	YNL047C	0.012
RTS1	YNL083W	0.012
RTS1	YNL089C	0.012
RTS1	MET4	0.012
RTS1	INP52	0.012
RTS1	RLR1	0.012
RTS1	NOP13	0.012
RTS1	UBP10	0.012
RTS1	SPS19	0.012
RTS1	VID27	0.012
RTS1	SIN4	0.012
RTS1	SPO72	0.012
RTS1	RAD50	0.012
RTS1	YNL254C	0.012
RTS1	SIP3	0.012
RTS1	MRPL10	0.012
RTS1	RIM21	0.012
RTS1	RPC34	0.012
RTS1	POP2	0.012
RTS1	TOP1	0.012
RTS1	MSE1	0.012
RTS1	YOL034W	0.012
RTS1	YOL045W	0.012
RTS1	YOL054W	0.012
RTS1	MSB4	0.012
RTS1	SKM1	0.012
RTS1	YOL160W	0.012
RTS1	HMS1	0.012
RTS1	GLO4	0.012
RTS1	RAT1	0.012
RTS1	YOR060C	0.012
RTS1	YNG1	0.012
RTS1	RTS2	0.012
RTS1	DIA2	0.012
RTS1	YOR083W	0.012
RTS1	YOR091W	0.012
RTS1	YOR097C	0.012
RTS1	RAS1	0.012
RTS1	YOR112W	0.012
RTS1	RPT5	0.012
RTS1	ORT1	0.012
RTS1	RIS1	0.012
RTS1	STE4	0.012
RTS1	SAS5	0.012
RTS1	YOR215C	0.012
RTS1	YOR227W	0.012

RTS1	MGE1	0.012	
RTS1	YOR252W	0.012	
RTS1	YOR255W	0.012	
RTS1	HNT3	0.012	
RTS1	ISW2	0.012	
RTS1	YPL062W	0.012	
RTS1	PNG1	0.012	
RTS1	YPL158C	0.012	
RTS1	YPL162C	0.012	
RTS1	NIP100	0.012	
RTS1	YPL207W	0.012	
RTS1	IPL1	0.012	
RTS1	PUS1	0.012	
RTS1	YPL222W	0.012	
RTS1	FAS2	0.012	
RTS1	RVB2	0.012	
RTS1	CVT9	0.012	
RTS1	SEC8	0.012	
RTS1	YPR059C	0.012	
RTS1	TEF1	0.012	
RTS1	YPR081C	0.012	
RTS1	YPR117W	0.012	
RTS1	CTF4	0.012	
RTS1	YPR140W	0.012	
RTS1	PRP4	0.023	
YOR021C	FUN36	0.012	
YOR021C	LTE1	0.012	
YOR021C	SHP1	0.012	
YOR021C	PKC1	0.012	
YOR021C	YBR025C	0.012	
YOR021C	SPT7	0.012	
YOR021C	MRPS5	0.012	
YOR021C	RIF1	0.012	
YOR021C	YCR079W	0.012	
YOR021C	CWC2	0.012	
YOR021C	PST1	0.012	
YOR021C	HPR1	0.012	
YOR021C	YDR186C	0.012	
YOR021C	SPR28	0.012	
YOR021C	YDR266C	0.012	
YOR021C	URA3	0.012	
YOR021C	CIN8	0.012	
YOR021C	SWI4	0.012	
YOR021C	SPB4	0.012	
YOR021C	MSP1	0.012	
YOR021C	LSC2	0.012	
YOR021C	ECM29	0.012	
YOR021C	AAP1'	0.012	
YOR021C	SYG1	0.012	
YOR021C	YIL071C	0.012	
YOR021C	STH1	0.012	
YOR021C	DAL2	0.012	
YOR021C	LSB6	0.012	
YOR021C	HUL4	0.012	
YOR021C	POL32	0.012	
YOR021C	YJR107W	0.012	
YOR021C	OCT1	0.012	

YOR021C	DBP7	0.012
YOR021C	SFI1	0.012
YOR021C	YLR023C	0.012
YOR021C	MLH2	0.012
YOR021C	REX3	0.012
YOR021C	YLR173W	0.012
YOR021C	IDP2	0.012
YOR021C	RFX1	0.012
YOR021C	YLR187W	0.012
YOR021C	HRD3	0.012
YOR021C	YLR278C	0.012
YOR021C	SKI2	0.012
YOR021C	YLR419W	0.012
YOR021C	YML014W	0.012
YOR021C	CYB2	0.012
YOR021C	MVP1	0.012
YOR021C	QRI8	0.012
YOR021C	PFK2	0.012
YOR021C	ESC1	0.012
YOR021C	PET111	0.012
YOR021C	ADE4	0.012
YOR021C	PET8	0.012
YOR021C	YNL134C	0.012
YOR021C	POP2	0.012
YOR021C	YOL087C	0.012
YOR021C	YOL146W	0.012
YOR021C	CDC21	0.012
YOR021C	DIA2	0.012
YOR021C	LSC1	0.012
YOR021C	SUR1	0.012
YOR021C	COX11	0.012
YOR021C	MLH3	0.012
YOR021C	NIP100	0.012
YOR021C	CCL1	0.012
YOR021C	YPR078C	0.012
YOR021C	YPR117W	0.012
YOR021C	YPR140W	0.012
YOR022C	TBS1	0.012
YOR022C	YCL063W	0.012
YOR022C	MSH6	0.012
YOR022C	URA3	0.012
YOR022C	GSY1	0.012
YOR022C	MRF1	0.012
YOR022C	ECM29	0.012
YOR022C	AAP1'	0.012
YOR022C	NMD2	0.012
YOR022C	PFK26	0.014
YOR022C	NUP159	0.012
YOR022C	GCD14	0.012
YOR022C	URA2	0.012
YOR022C	YJR107W	0.012
YOR022C	IML1	0.012
YOR022C	YLL033W	0.012
YOR022C	IDP3	0.012
YOR022C	BRX1	0.012
YOR022C	YOL078W	0.012
YOR022C	DIA2	0.012

YOR022C	PRT1	0.012
YOR022C	RRP12	0.012
YOR022C	VTC3	0.012
AHC1	Q0055	0.012
AHC1	Q0060	0.012
AHC1	LTE1	0.012
AHC1	FUN21	0.012
AHC1	FUN19	0.012
AHC1	SEO1	0.012
AHC1	ADE1	0.012
AHC1	YAR070C	0.012
AHC1	MCM2	0.012
AHC1	APL3	0.012
AHC1	YBL055C	0.012
AHC1	SHP1	0.012
AHC1	YBL060W	0.012
AHC1	UBP13	0.012
AHC1	BOI1	0.012
AHC1	PKC1	0.023
AHC1	YBL107C	0.012
AHC1	CHS3	0.012
AHC1	YBR025C	0.012
AHC1	ESR1	0.012
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SHE4	YJR011C	0.012
SHE4	YJR030C	0.012
SHE4	HUL4	0.012
SHE4	TOR1	0.012
SHE4	YJR096W	0.012
SHE4	YJR107W	0.012
SHE4	MNS1	0.012
SHE4	YJR136C	0.012
SHE4	IML1	0.012
SHE4	HMS2	0.012
SHE4	UFD4	0.012
SHE4	RAM2	0.012
SHE4	STB6	0.012
SHE4	BUD2	0.012
SHE4	YJU2	0.012
SHE4	YKL100C	0.012
SHE4	RSC4	0.014
SHE4	DBP7	0.012
SHE4	CCP1	0.012
SHE4	ECM4	0.012
SHE4	MLP1	0.012
SHE4	YLL049W	0.012
SHE4	YLR021W	0.012
SHE4	YLR035CA	0.012
SHE4	RGR1	0.012
SHE4	SMC4	0.012
SHE4	YLR097C	0.012
SHE4	REX3	0.012
SHE4	PEP3	0.012
SHE4	YLR173W	0.012
SHE4	YLR187W	0.012
SHE4	YLR253W	0.012
SHE4	YLR283W	0.012
SHE4	GUF1	0.012
SHE4	YHC1	0.012
SHE4	IMH1	0.012
SHE4	YLR312C	0.023
SHE4	YLR376C	0.012
SHE4	YLR422W	0.012
SHE4	SEN1	0.012
SHE4	YLR460C	0.012
SHE4	SRC1	0.012
SHE4	YML072C	0.012

SHE4	HOF1	0.012
SHE4	FAR3	0.012
SHE4	ECM5	0.012
SHE4	YMR187C	0.012
SHE4	SGS1	0.012
SHE4	HFA1	0.012
SHE4	EFR3	0.012
SHE4	PEP5	0.012
SHE4	YMR259C	0.012
SHE4	ADE4	0.012
SHE4	ATM1	0.012
SHE4	HRB1	0.012
SHE4	IDP3	0.012
SHE4	FAP1	0.012
SHE4	SSN8	0.012
SHE4	YNL035C	0.012
SHE4	YNL087W	0.012
SHE4	INP52	0.012
SHE4	DCP2	0.012
SHE4	ESBP6	0.012
SHE4	SPS19	0.012
SHE4	YNL234W	0.012
SHE4	ZWF1	0.012
SHE4	SPO72	0.012
SHE4	GIS2	0.012
SHE4	FOL1	0.012
SHE4	DSL1	0.012
SHE4	BNI1	0.012
SHE4	RFC3	0.012
SHE4	CLA4	0.012
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SHE4	IFM1	0.012
SHE4	PER100	0.012
SHE4	MSE1	0.012
SHE4	YOL034W	0.014
SHE4	YOL054W	0.012
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SHE4	HAT1	0.012
SHE4	RRP12	0.012
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SHE4	RPC82	0.012
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HIR2	Q0070	0.014
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HIR2	SNQ2	0.012
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CKB2	CHS3	0.012
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CKB2	TDP1	0.012
CKB2	ISW1	0.012
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CKB2	YCL046W	0.012
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CKB2	CFT1	0.012
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CKB2	SPO22	0.012
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CKB2	YMR259C	0.012
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CKB2	YNL087W	0.012
CKB2	YNL089C	0.012
CKB2	YNL115C	0.012
CKB2	LSM7	0.012
CKB2	NOP13	0.012
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CKB2	SIP3	0.012
CKB2	PDR17	0.012
CKB2	PIK1	0.012
CKB2	BNI1	0.012
CKB2	SEC2	0.012
CKB2	CLA4	0.012
CKB2	ATP11	0.012
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CKB2	TLG2	0.012
CKB2	IFM1	0.012
CKB2	ARG1	0.012
CKB2	PHM7	0.012
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CKB2	PET127	0.012
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CKB2	ASE1	0.012
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CKB2	PET123	0.012
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CKB2	GSP2	0.012
CKB2	YOR193W	0.012
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CKB2	YPL077C	0.012
CKB2	MSD1	0.012
CKB2	APG5	0.012
CKB2	YPL159C	0.012
CKB2	NIP100	0.012
CKB2	CTI6	0.012
CKB2	NAB3	0.012
CKB2	AFT2	0.012
CKB2	CBP3	0.012
CKB2	NEW1	0.012
CKB2	YPL233W	0.012
CKB2	BBP1	0.012
CKB2	ERR2	0.012
CKB2	RLF2	0.012
CKB2	CDC54	0.012
CKB2	CCL1	0.012
CKB2	MSF1	0.012
CKB2	SEC8	0.012
CKB2	YPR078C	0.012
CKB2	COD1	0.012
CKB2	DBF20	0.012
CKB2	YPR115W	0.012
CKB2	SCD6	0.012
CKB2	MSS18	0.012
CKB2	YPR140W	0.012
CKB2	TIF3	0.012
CKB2	QCR2	0.012
WHI2	FUN31	0.012
WHI2	FUN30	0.012
WHI2	LTE1	0.012
WHI2	GPB2	0.012
WHI2	ADE1	0.012
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WHI2	FMT1	0.012
WHI2	MCM2	0.012
WHI2	STU1	0.012
WHI2	APL3	0.012
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WHI2	SHP1	0.012
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WHI2	PKC1	0.012
WHI2	CHS3	0.012
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WHI2	SEC18	0.012
WHI2	TFC1	0.012
WHI2	CCZ1	0.012
WHI2	ESR1	0.012
WHI2	MAK5	0.012
WHI2	TBS1	0.012

WHI2	APD1	0.012
WHI2	CNS1	0.012
WHI2	RPS9B	0.012
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WHI2	YBR204C	0.012
WHI2	YBR225W	0.012
WHI2	GPX2	0.012
WHI2	ISW1	0.012
WHI2	YBR261C	0.012
WHI2	YBR270C	0.012
WHI2	CHK1	0.012
WHI2	KCC4	0.012
WHI2	YCL027CA	0.012
WHI2	SPB1	0.012
WHI2	KRR1	0.012
WHI2	SNT1	0.012
WHI2	PWP2	0.012
WHI2	SSK22	0.012
WHI2	YDL010W	0.012
WHI2	YDL027C	0.012
WHI2	YDL062W	0.012
WHI2	IDP1	0.012
WHI2	VAM6	0.012
WHI2	QRI7	0.012
WHI2	TRM3	0.012
WHI2	YDL133W	0.012
WHI2	NOP14	0.012
WHI2	GLT1	0.012
WHI2	PPH22	0.012
WHI2	GCS1	0.012
WHI2	BRE4	0.012
WHI2	ADY3	0.012
WHI2	SOK1	0.012
WHI2	PST1	0.012
WHI2	TGL2	0.012
WHI2	MSH6	0.012
WHI2	APC4	0.012
WHI2	ECM18	0.012
WHI2	DOP1	0.012
WHI2	SEC7	0.012
WHI2	GCD6	0.012
WHI2	SPR28	0.012
WHI2	YDR219C	0.012
WHI2	YDR222W	0.012
WHI2	HSP78	0.012
WHI2	YDR282C	0.012
WHI2	GCN2	0.012
WHI2	YDR306C	0.012
WHI2	SUM1	0.012
WHI2	YDR317W	0.012
WHI2	MRPL35	0.012
WHI2	YDR324C	0.012
WHI2	SWR1	0.012
WHI2	VID21	0.012
WHI2	YRA1	0.012
WHI2	TRS120	0.012
WHI2	YDR466W	0.012

WHI2	SDC1	0.012
WHI2	VPS3	0.024
WHI2	SAM2	0.012
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WHI2	SLF1	0.012
WHI2	YRF11	0.012
WHI2	URA3	0.012
WHI2	SRI1	0.012
WHI2	MCM3	0.012
WHI2	MAK10	0.012
WHI2	CIN8	0.012
WHI2	YEL077C	0.012
WHI2	SEC3	0.012
WHI2	PRP22	0.012
WHI2	AFG3	0.012
WHI2	YEN1	0.012
WHI2	YER080W	0.012
WHI2	SWI4	0.014
WHI2	PMD1	0.012
WHI2	YER140W	0.012
WHI2	UBP3	0.012
WHI2	YER160C	0.012
WHI2	YER186C	0.012
WHI2	YRF12	0.012
WHI2	BLM3	0.012
WHI2	SMC1	0.012
WHI2	CDC4	0.012
WHI2	RIM15	0.012
WHI2	ALR2	0.012
WHI2	GSY1	0.012
WHI2	YFR044C	0.012
WHI2	DST1	0.012
WHI2	YGL082W	0.012
WHI2	GUP1	0.012
WHI2	YGL108C	0.012
WHI2	SNT2	0.012
WHI2	ITC1	0.012
WHI2	HUL5	0.012
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WHI2	SPO74	0.012
WHI2	GCN1	0.012
WHI2	CHC1	0.012
WHI2	YGL220W	0.012
WHI2	RTG2	0.012
WHI2	ZRT1	0.012
WHI2	COS12	0.012
WHI2	YGR046W	0.012
WHI2	YGR054W	0.012
WHI2	ROM1	0.012
WHI2	YGR090W	0.012
WHI2	DBF2	0.012
WHI2	VAS1	0.012
WHI2	TEL2	0.012
WHI2	YGR102C	0.012
WHI2	SPT6	0.012
WHI2	SEC35	0.012
WHI2	YGR131W	0.012

WHI2	CBF2	0.012
WHI2	RSR1	0.012
WHI2	YGR154C	0.012
WHI2	CYS4	0.012
WHI2	TIF4631	0.012
WHI2	OKP1	0.012
WHI2	HGH1	0.012
WHI2	HIP1	0.012
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WHI2	YGR198W	0.012
WHI2	PCT1	0.012
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WHI2	MRPL9	0.012
WHI2	APL6	0.012
WHI2	MES1	0.012
WHI2	YGR277C	0.012
WHI2	SCW4	0.012
WHI2	YOR1	0.012
WHI2	YHL009WB	0.012
WHI2	ECM29	0.012
WHI2	YHL035C	0.012
WHI2	MIP6	0.012
WHI2	MYO1	0.012
WHI2	AAP1'	0.012
WHI2	RPP1	0.012
WHI2	IRE1	0.012
WHI2	YHR083W	0.012
WHI2	SBE22	0.012
WHI2	MSH1	0.012
WHI2	KEL1	0.012
WHI2	YAP1801	0.012
WHI2	APG7	0.012
WHI2	KOG1	0.012
WHI2	PPX1	0.012
WHI2	CBR1	0.012
WHI2	SYG1	0.012
WHI2	YIL096C	0.012
WHI2	XBP1	0.012
WHI2	PFK26	0.012
WHI2	POR2	0.012
WHI2	OM45	0.012
WHI2	TID3	0.012
WHI2	MLP2	0.012
WHI2	POT1	0.012
WHI2	MPH1	0.012
WHI2	YIR020C	0.012
WHI2	YIR035C	0.012
WHI2	CYR1	0.012
WHI2	BBC1	0.012
WHI2	SCP160	0.012
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WHI2	TRK1	0.012
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WHI2	GEA1	0.012
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WHI2	YJR080C	0.012
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WHI2	HIR3	0.012
WHI2	MAK11	0.012
WHI2	PHD1	0.012
WHI2	OAR1	0.012
WHI2	YKL076C	0.012
WHI2	BUD2	0.023
WHI2	YKL100C	0.012
WHI2	HSL1	0.012
WHI2	VPH2	0.012
WHI2	YKL121W	0.012
WHI2	OCT1	0.012
WHI2	YKL151C	0.012
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WHI2	TOR2	0.012
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WHI2	TRK2	0.012
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WHI2	GPT2	0.012
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WHI2	MLP1	0.012
WHI2	YKR103W	0.012
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WHI2	MLH2	0.012
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WHI2	REX3	0.012
WHI2	ACE2	0.012
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WHI2	CRR1	0.012
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WHI2	YEF3	0.012



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WHI2	YLR278C	0.012
WHI2	YLR283W	0.012
WHI2	YLR287C	0.012
WHI2	YHC1	0.012
WHI2	ACO1	0.012
WHI2	YLR312C	0.012
WHI2	YLR315W	0.012
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WHI2	CDC73	0.054
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WHI2	ERG6	0.012
WHI2	PSP2	0.012
WHI2	UNG1	0.012
WHI2	SRC1	0.012
WHI2	PIF1	0.012
WHI2	MFT1	0.012
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WHI2	ERG5	0.012
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WHI2	CTF18	0.012
WHI2	YMR098C	0.012
WHI2	RPL15B	0.012
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WHI2	FUS2	0.012
WHI2	RNH1	0.012
WHI2	CUS1	0.012
WHI2	PET111	0.014
WHI2	ZDS1	0.012
WHI2	ATM1	0.012
WHI2	NIP1	0.014
WHI2	DOM34	0.012
WHI2	PET8	0.012
WHI2	HRB1	0.012
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WHI2	HEF3	0.012
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WHI2	YNL058C	0.012
WHI2	YNL063W	0.012
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WHI2	MET4	0.012
WHI2	NAM9	0.012
WHI2	CBK1	0.012
WHI2	APC1	0.014
WHI2	NOP13	0.012
WHI2	SPS19	0.012
WHI2	VID27	0.012
WHI2	SIN4	0.012
WHI2	RAD50	0.012
WHI2	FOL1	0.012
WHI2	POL2	0.012
WHI2	YIF1	0.012
WHI2	BNI1	0.012
WHI2	ATP11	0.012
WHI2	YRF16	0.012
WHI2	RPC34	0.012
WHI2	ACC1	0.012
WHI2	FRE4	0.012
WHI2	PHO80	0.012
WHI2	SIN3	0.012
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WHI2	ESC8	0.012
WHI2	MSE1	0.012
WHI2	YOL034W	0.012
WHI2	NGL1	0.012
WHI2	NTG2	0.012
WHI2	YOL078W	0.012
WHI2	YOL087C	0.012
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WHI2	YOR091W	0.012
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WHI2	KTR1	0.012
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WHI2	PET123	0.012
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WHI2	YOR215C	0.012
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WHI2	CIN1	0.012
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WHI2	SNF8	0.012
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WHI2	ELP3	0.012
WHI2	NOG1	0.012
WHI2	HHO1	0.012
WHI2	RDS2	0.012
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WHI2	RRD2	0.012
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WHI2	FAS2	0.012
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WHI2	CSR2	0.012
WHI2	CVT9	0.012
WHI2	SMK1	0.012
WHI2	YPR078C	0.012
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WHI2	CTF4	0.012
WHI2	YPR140W	0.012
WHI2	GDB1	0.012
WHI2	SKI3	0.012
DBP5	DEP1	0.012
DBP5	YAL018C	0.012
DBP5	ADE1	0.012
DBP5	PDR3	0.012
DBP5	MCM2	0.012
DBP5	SHE1	0.012
DBP5	SHP1	0.012
DBP5	MRP21	0.012
DBP5	PKC1	0.012
DBP5	CHS3	0.012
DBP5	SEC18	0.012
DBP5	YBR095C	0.068
DBP5	FES1	0.012
DBP5	PTC4	0.012
DBP5	ESR1	0.012
DBP5	MRPS9	0.012
DBP5	APD1	0.012
DBP5	PDB1	0.012
DBP5	ISW1	0.012
DBP5	YPT10	0.012

DBP5	GBP2	0.012
DBP5	NFS1	0.012
DBP5	LEU2	0.012
DBP5	KAR4	0.012
DBP5	KRR1	0.012
DBP5	YCR016W	0.012
DBP5	THR4	0.012
DBP5	CDC39	0.012
DBP5	YCR105W	0.012
DBP5	RPT2	0.012
DBP5	OSH2	0.014
DBP5	DBP10	0.012
DBP5	USO1	0.014
DBP5	CWC2	0.012
DBP5	YDL223C	0.012
DBP5	ADY3	0.012
DBP5	PST1	0.012
DBP5	YDR185C	0.012
DBP5	RAD9	0.012
DBP5	HSP78	0.012
DBP5	MRPS28	0.012
DBP5	XCM1	0.012
DBP5	XRS2	0.012
DBP5	YDR466W	0.012
DBP5	SAM2	0.012
DBP5	GIN4	0.024
DBP5	EAF5	0.012
DBP5	URA3	0.012
DBP5	SRI1	0.014
DBP5	CIN8	0.012
DBP5	AFG3	0.012
DBP5	SRB4	0.012
DBP5	YER140W	0.012
DBP5	YRF12	0.012
DBP5	SMC1	0.012
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DBP5	PEX14	0.012
DBP5	GCN1	0.012
DBP5	RAI1	0.012
DBP5	YGR038CB	0.012
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DBP5	YGR111W	0.012
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DBP5	YRF13	0.012
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DBP5	RPP1	0.012
DBP5	RRP4	0.012

DBP5	NMD2	0.012
DBP5	IRE1	0.012
DBP5	SET1	0.012
DBP5	YHR131C	0.012
DBP5	YHR150W	0.012
DBP5	KEL1	0.012
DBP5	PRP8	0.012
DBP5	NVJ1	0.012
DBP5	IRR1	0.014
DBP5	SEC28	0.012
DBP5	FYV10	0.012
DBP5	PFK26	0.012
DBP5	STH1	0.012
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DBP5	DJP1	0.012
DBP5	MRS1	0.012
DBP5	BBC1	0.012
DBP5	YJL048C	0.012
DBP5	TIM54	0.012
DBP5	YJL084C	0.012
DBP5	TRL1	0.012
DBP5	SET4	0.012
DBP5	YJL114W	0.012
DBP5	URA2	0.012
DBP5	YJL200C	0.012
DBP5	MPP10	0.012
DBP5	RAD26	0.012
DBP5	GEF1	0.012
DBP5	POL32	0.012
DBP5	YJR136C	0.012
DBP5	IML1	0.012
DBP5	BUD2	0.012
DBP5	MRP8	0.146
DBP5	GCN3	0.012
DBP5	TFA2	0.012
DBP5	YKR070W	0.012
DBP5	MLP1	0.012
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DBP5	YLR016C	0.012
DBP5	RAD5	0.012
DBP5	REX3	0.012
DBP5	RFX1	0.012
DBP5	SAM1	0.012
DBP5	STT4	0.012
DBP5	IMH1	0.012
DBP5	DIC1	0.012
DBP5	YML072C	0.012
DBP5	SOV1	0.012
DBP5	CTF18	0.012
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DBP5	DNF3	0.012
DBP5	HSH155	0.012
DBP5	ATM1	0.012
DBP5	YNL120C	0.012
DBP5	ELA1	0.012
DBP5	RAD50	0.012

DBP5	FOL1	0.012
DBP5	BNI1	0.012
DBP5	MRPL10	0.012
DBP5	PCL1	0.012
DBP5	RFC3	0.012
DBP5	RPD3	0.225
DBP5	YRF16	0.012
DBP5	RPC34	0.012
DBP5	POP2	0.012
DBP5	TOP1	0.012
DBP5	CMK2	0.012
DBP5	MSE1	0.014
DBP5	ARG1	0.012
DBP5	MDM20	0.012
DBP5	YOL078W	0.012
DBP5	CVT19	0.012
DBP5	RAT1	0.012
DBP5	SGT1	0.012
DBP5	ASE1	0.012
DBP5	DIA2	0.012
DBP5	YOR112W	0.012
DBP5	GCY1	0.012
DBP5	YOR175C	0.012
DBP5	SER1	0.012
DBP5	VPH1	0.012
DBP5	ISW2	0.012
DBP5	RPA190	0.012
DBP5	REV1	0.012
DBP5	PHR1	0.012
DBP5	SNF8	0.012
DBP5	YPL004C	0.191
DBP5	MOT1	0.012
DBP5	BRO1	0.012
DBP5	YPL137C	0.012
DBP5	SPP1	0.012
DBP5	UME1	0.225
DBP5	NIP100	0.012
DBP5	YRF17	0.012
DBP5	YPR004C	0.012
DBP5	CCL1	0.012
DBP5	CSR2	0.012
DBP5	CVT9	0.012
DBP5	FHL1	0.012
DBP5	COD1	0.012
DBP5	RPC40	0.012
DBP5	YPR112C	0.012
DBP5	YPR115W	0.012
DBP5	KAR3	0.012
DBP5	AOS1	0.012
DBP5	YPR204W	0.012
RAT1	LTE1	0.012
RAT1	SEO1	0.012
RAT1	RFA1	0.012
RAT1	ADE1	0.012
RAT1	IMD1	0.014
RAT1	YBL004W	0.012
RAT1	PDR3	0.012

RAT1	RFT1	0.012
RAT1	SHE1	0.012
RAT1	YBL055C	0.012
RAT1	UBP13	0.012
RAT1	PKC1	0.014
RAT1	CHS3	0.012
RAT1	YPT10	0.012
RAT1	YBR270C	0.012
RAT1	YBR281C	0.012
RAT1	PWP2	0.012
RAT1	SSK22	0.012
RAT1	YCR105W	0.012
RAT1	PRP9	0.012
RAT1	VAM6	0.012
RAT1	RPB1	0.014
RAT1	ADY3	0.012
RAT1	ARO1	0.012
RAT1	HPR1	0.012
RAT1	CCT6	0.012
RAT1	SPR28	0.012
RAT1	YDR255C	0.012
RAT1	HSP78	0.012
RAT1	GCN2	0.012
RAT1	YDR306C	0.012
RAT1	LRS4	0.012
RAT1	YDR541C	0.012
RAT1	URA3	0.012
RAT1	CIN8	0.014
RAT1	AFG3	0.012
RAT1	PCL6	0.012
RAT1	ADK2	0.012
RAT1	SMC1	0.012
RAT1	PES4	0.012
RAT1	CWH41	0.012
RAT1	GUP1	0.012
RAT1	MAD1	0.012
RAT1	YGL098W	0.012
RAT1	YGR002C	0.012
RAT1	ASN2	0.012
RAT1	YGR130C	0.012
RAT1	YGR154C	0.012
RAT1	CYS4	0.012
RAT1	SOL4	0.012
RAT1	ARG4	0.012
RAT1	SBE22	0.012
RAT1	PRP8	0.012
RAT1	KOG1	0.012
RAT1	AGE2	0.012
RAT1	YIL096C	0.012
RAT1	PFK26	0.012
RAT1	STH1	0.012
RAT1	MLP2	0.012
RAT1	CYR1	0.012
RAT1	RTT101	0.012
RAT1	URA2	0.012
RAT1	PFD1	0.012
RAT1	YJR107W	0.012

RAT1	IML1	0.012
RAT1	CAP1	0.012
RAT1	STB6	0.012
RAT1	YKL100C	0.012
RAT1	YKL214C	0.012
RAT1	RSC4	0.012
RAT1	GCN3	0.012
RAT1	SPO14	0.012
RAT1	YKR038C	0.012
RAT1	MLP1	0.012
RAT1	UBP11	0.012
RAT1	SFI1	0.012
RAT1	SPA2	0.012
RAT1	MLH2	0.012
RAT1	KIN2	0.012
RAT1	REX3	0.012
RAT1	YLR187W	0.012
RAT1	PWP1	0.012
RAT1	CST29	0.012
RAT1	YLR312C	0.012
RAT1	CHS5	0.012
RAT1	DUS3	0.012
RAT1	GLO1	0.012
RAT1	RRN11	0.012
RAT1	WAR1	0.012
RAT1	MVP1	0.012
RAT1	YMR007W	0.012
RAT1	FAR3	0.023
RAT1	ECM40	0.012
RAT1	SOV1	0.012
RAT1	YMR098C	0.012
RAT1	YMR102C	0.012
RAT1	MRPL24	0.012
RAT1	HFA1	0.012
RAT1	YMR262W	0.012
RAT1	HRB1	0.012
RAT1	IDP3	0.012
RAT1	SSN8	0.012
RAT1	SFB2	0.012
RAT1	YPT53	0.012
RAT1	SSB2	0.024
RAT1	VID27	0.012
RAT1	YNL247W	0.012
RAT1	MSB3	0.012
RAT1	YNL305C	0.012
RAT1	CIT1	0.012
RAT1	RPC34	0.012
RAT1	POP2	0.012
RAT1	MSE1	0.012
RAT1	YOL078W	0.012
RAT1	PHM7	0.012
RAT1	YOL098C	0.012
RAT1	DIA2	0.012
RAT1	YOR093C	0.012
RAT1	YOR165W	0.012
RAT1	GLN4	0.012
RAT1	SER1	0.012



RAT1	STE4	0.012
RAT1	YOR243C	0.012
RAT1	MPD1	0.012
RAT1	UAF30	0.012
RAT1	ISW2	0.012
RAT1	RPA43	0.012
RAT1	SUV3	0.012
RAT1	PHO85	0.012
RAT1	GCR1	0.012
RAT1	YPL110C	0.012
RAT1	NIP100	0.012
RAT1	SPT14	0.012
RAT1	RSA1	0.012
RAT1	YPL222W	0.012
RAT1	BBP1	0.012
RAT1	HAL1	0.012
RAT1	CDC54	0.012
RAT1	CCL1	0.012
RAT1	CVT9	0.012
RAT1	YPR081C	0.012
RAT1	YPR140W	0.012
YOR051C	Q0055	0.012
YOR051C	ADE1	0.012
YOR051C	YBL004W	0.012
YOR051C	YBL055C	0.012
YOR051C	BOI1	0.012
YOR051C	PKC1	0.012
YOR051C	CHS3	0.012
YOR051C	ECM2	0.012
YOR051C	SEC18	0.012
YOR051C	TFC1	0.012
YOR051C	ISW1	0.012
YOR051C	MRPS5	0.012
YOR051C	RGD1	0.012
YOR051C	CHK1	0.012
YOR051C	BSD2	0.012
YOR051C	KCC4	0.068
YOR051C	PBN1	0.012
YOR051C	SNT1	0.012
YOR051C	SSK22	0.012
YOR051C	BRE1	0.012
YOR051C	RRP1	0.012
YOR051C	YDR101C	0.012
YOR051C	PLO2	0.012
YOR051C	VID21	0.012
YOR051C	XRS2	0.023
YOR051C	UTP6	0.012
YOR051C	TFB3	0.012
YOR051C	YDR466W	0.012
YOR051C	URA3	0.012
YOR051C	AFG3	0.012
YOR051C	SRB4	0.012
YOR051C	DDI1	0.012
YOR051C	YER160C	0.012
YOR051C	VTC2	0.012
YOR051C	SMC1	0.012
YOR051C	CWH41	0.012

YOR051C	DST1	0.012
YOR051C	GCN1	0.012
YOR051C	EMP24	0.012
YOR051C	COD3	0.012
YOR051C	YGL236C	0.012
YOR051C	ZRT1	0.012
YOR051C	YGR130C	0.024
YOR051C	BTN2	0.012
YOR051C	YGR150C	0.012
YOR051C	TYS1	0.012
YOR051C	FYV8	0.012
YOR051C	AMA1	0.012
YOR051C	YGR266W	0.012
YOR051C	YOR1	0.012
YOR051C	YHL009WB	0.012
YOR051C	MYO1	0.012
YOR051C	RRM3	0.012
YOR051C	YHR033W	0.012
YOR051C	AAP1'	0.014
YOR051C	KOG1	0.012
YOR051C	YHR189W	0.012
YOR051C	YHR209W	0.012
YOR051C	HOP1	0.012
YOR051C	PFK26	0.012
YOR051C	STH1	0.012
YOR051C	RAD25	0.012
YOR051C	MPH1	0.012
YOR051C	LYS1	0.012
YOR051C	CYR1	0.012
YOR051C	YJL016W	0.012
YOR051C	PBS2	0.012
YOR051C	URA2	0.012
YOR051C	YJL131C	0.012
YOR051C	HSP150	0.012
YOR051C	YJL207C	0.012
YOR051C	RAV1	0.012
YOR051C	POL32	0.012
YOR051C	NTA1	0.012
YOR051C	FIP1	0.012
YOR051C	BUD2	0.012
YOR051C	MYO3	0.012
YOR051C	OCT1	0.012
YOR051C	MRP8	0.146
YOR051C	YKR038C	0.012
YOR051C	MLP1	0.014
YOR051C	PUF3	0.012
YOR051C	YLL023C	0.012
YOR051C	YLR057W	0.012
YOR051C	YLR157CB	0.012
YOR051C	IDP2	0.012
YOR051C	SAM1	0.012
YOR051C	YLR231C	0.012
YOR051C	RCK2	0.012
YOR051C	DCS1	0.012
YOR051C	YLR278C	0.012
YOR051C	ACO1	0.012
YOR051C	YLR312C	0.012

YOR051C	RHC18	0.012
YOR051C	YLR400W	0.012
YOR051C	YLR427W	0.012
YOR051C	YML059C	0.012
YOR051C	MFT1	0.012
YOR051C	MIH1	0.012
YOR051C	YMR050C	0.012
YOR051C	FAR3	0.012
YOR051C	AEP1	0.012
YOR051C	MYO5	0.012
YOR051C	YMR114C	0.012
YOR051C	RPL15B	0.012
YOR051C	HFA1	0.012
YOR051C	ZRC1	0.012
YOR051C	PET8	0.012
YOR051C	IDP3	0.012
YOR051C	YNL024C	0.012
YOR051C	ARP5	0.012
YOR051C	MKS1	0.012
YOR051C	VID27	0.012
YOR051C	MGS1	0.012
YOR051C	ZWF1	0.012
YOR051C	DSL1	0.012
YOR051C	POL2	0.012
YOR051C	NOG2	0.012
YOR051C	SPE2	0.012
YOR051C	YOL078W	0.012
YOR051C	RFC4	0.012
YOR051C	YOL117W	0.012
YOR051C	CYT1	0.012
YOR051C	CDC21	0.012
YOR051C	DIA2	0.012
YOR051C	YOR112W	0.012
YOR051C	RPT5	0.012
YOR051C	UBP2	0.012
YOR051C	HEM15	0.012
YOR051C	PNT1	0.012
YOR051C	RPS10A	0.012
YOR051C	YPL004C	0.154
YOR051C	RRP12	0.012
YOR051C	YPL077C	0.012
YOR051C	PNG1	0.012
YOR051C	YPL137C	0.012
YOR051C	NIP100	0.012
YOR051C	CDC54	0.012
YOR051C	CCL1	0.012
YOR051C	SMK1	0.012
YOR051C	SRP54	0.012
YOR051C	FHL1	0.023
YOR051C	YPR127W	0.012
YOR051C	YPR140W	0.012
YOR051C	YPR157W	0.012
YOR051C	TIF3	0.012
YOR051C	SKI3	0.012
YOR052C	LTE1	0.014
YOR052C	CNE1	0.015
YOR052C	IMD1	0.014

YOR052C	YBL004W	0.015
YOR052C	MCM2	0.014
YOR052C	STU1	0.015
YOR052C	APL3	0.014
YOR052C	YBL055C	0.612
YOR052C	SHP1	0.014
YOR052C	YBL060W	0.015
YOR052C	YBL101WB	0.015
YOR052C	PKC1	0.015
YOR052C	YBR025C	0.014
YOR052C	RPG1	0.635
YOR052C	TFC1	0.014
YOR052C	APD1	0.014
YOR052C	AMN1	0.015
YOR052C	RIF1	0.014
YOR052C	YCL001WB	0.015
YOR052C	YCL019W	0.015
YOR052C	LSB5	0.015
YOR052C	YCL039W	0.014
YOR052C	SPB1	0.015
YOR052C	RIM1	0.014
YOR052C	SNT1	0.014
YOR052C	SSK22	0.015
YOR052C	OSH2	0.014
YOR052C	USO1	0.014
YOR052C	YDL062W	0.015
YOR052C	LUC7	0.014
YOR052C	CDC2	0.015
YOR052C	QRI7	0.015
YOR052C	NOP14	0.014
YOR052C	YDL203C	0.015
YOR052C	ENA1	0.015
YOR052C	MSH6	0.014
YOR052C	APC4	0.014
YOR052C	HPR1	0.014
YOR052C	DOP1	0.014
YOR052C	COQ4	0.015
YOR052C	YDR239C	0.015
YOR052C	HSP78	0.014
YOR052C	CFT1	0.014
YOR052C	YDR306C	0.015
YOR052C	SWA2	0.014
YOR052C	YDR324C	0.014
YOR052C	YDR332W	0.015
YOR052C	XCM1	0.015
YOR052C	VID21	0.015
YOR052C	UBA2	0.014
YOR052C	TIF35	0.014
YOR052C	TFB3	0.014
YOR052C	YDR466W	0.015
YOR052C	VPS3	0.014
YOR052C	ITR1	0.015
YOR052C	SAM2	0.014
YOR052C	URA3	0.015
YOR052C	CIN8	0.015
YOR052C	PRP22	0.015
YOR052C	YER066W	0.015

YOR052C	GLE2	0.015
YOR052C	SMC1	0.014
YOR052C	YFL044C	0.014
YOR052C	YFR057W	0.015
YOR052C	CWH41	0.015
YOR052C	YGL079W	0.015
YOR052C	LIF1	0.014
YOR052C	YGL098W	0.015
YOR052C	ITC1	0.014
YOR052C	YGL140C	0.015
YOR052C	HUL5	0.014
YOR052C	MRF1	0.014
YOR052C	GCN1	0.014
YOR052C	SPT16	0.635
YOR052C	COD3	0.015
YOR052C	HFM1	0.015
YOR052C	YGR002C	0.014
YOR052C	YGR090W	0.014
YOR052C	VAS1	0.014
YOR052C	ASN2	0.014
YOR052C	YGR154C	0.015
YOR052C	KRE11	0.015
YOR052C	AMA1	0.015
YOR052C	GCN5	0.014
YOR052C	RAD2	0.014
YOR052C	FOL2	0.014
YOR052C	ERV29	0.014
YOR052C	YRF13	0.015
YOR052C	YHL009WB	0.015
YOR052C	ECM29	0.014
YOR052C	YHR033W	0.015
YOR052C	AAP1'	0.014
YOR052C	NMD2	0.014
YOR052C	IRE1	0.014
YOR052C	SBE22	0.017
YOR052C	SPL2	0.015
YOR052C	KEL1	0.014
YOR052C	YAP1801	0.014
YOR052C	PRP8	0.014
YOR052C	DBP8	0.014
YOR052C	APG7	0.015
YOR052C	KOG1	0.015
YOR052C	RPN10	0.014
YOR052C	BAT1	0.015
YOR052C	PDR11	0.015
YOR052C	TIM44	0.015
YOR052C	CKA1	0.651
YOR052C	PCL7	0.014
YOR052C	PFK26	0.015
YOR052C	AYR1	0.014
YOR052C	CSM2	0.015
YOR052C	SLN1	0.015
YOR052C	CYR1	0.015
YOR052C	ARG3	0.044
YOR052C	TRK1	0.015
YOR052C	URA2	0.015
YOR052C	YJL147C	0.015

YOR052C	HUL4	0.014
YOR052C	OSM1	0.014
YOR052C	FIP1	0.014
YOR052C	URA8	0.015
YOR052C	YJR107W	0.015
YOR052C	YKL050C	0.015
YOR052C	STB6	0.014
YOR052C	LAP4	0.015
YOR052C	VPH2	0.015
YOR052C	OCT1	0.015
YOR052C	YKL160W	0.014
YOR052C	YKL195W	0.014
YOR052C	VPS1	0.014
YOR052C	PAP1	0.014
YOR052C	NAP1	0.014
YOR052C	YKR064W	0.015
YOR052C	GPT2	0.015
YOR052C	MLP1	0.015
YOR052C	SFI1	0.014
YOR052C	PRP19	0.014
YOR052C	ADE16	0.014
YOR052C	RAD5	0.014
YOR052C	RIC1	0.014
YOR052C	YLR054C	0.015
YOR052C	YLR073C	0.015
YOR052C	REX3	0.015
YOR052C	CFT2	0.014
YOR052C	YLR187W	0.014
YOR052C	MSC3	0.014
YOR052C	ECM22	0.015
YOR052C	YEF3	0.014
YOR052C	YLR278C	0.014
YOR052C	YLR279W	0.015
YOR052C	YLR312C	0.015
YOR052C	NUP2	0.014
YOR052C	YLR392C	0.015
YOR052C	YLR431C	0.015
YOR052C	IMD3	0.045
YOR052C	SIR3	0.014
YOR052C	RRN11	0.014
YOR052C	CYB2	0.015
YOR052C	IMD4	0.014
YOR052C	POB3	0.014
YOR052C	ERG5	0.015
YOR052C	TAP42	0.014
YOR052C	HOF1	0.017
YOR052C	YMR085W	0.015
YOR052C	YMR098C	0.014
YOR052C	YMR114C	0.015
YOR052C	RPL15B	0.015
YOR052C	YMR130W	0.015
YOR052C	DNF3	0.015
YOR052C	CTL1	0.014
YOR052C	HFA1	0.015
YOR052C	PET111	0.015
YOR052C	ZDS1	0.014
YOR052C	HSH155	0.014

YOR052C	ATM1	0.015	
YOR052C	NIP1	0.635	
YOR052C	PET8	0.015	
YOR052C	HRB1	0.014	
YOR052C	IDP3	0.017	
YOR052C	MKS1	0.015	
YOR052C	DBP2	0.014	
YOR052C	SSB2	0.014	
YOR052C	ELA1	0.015	
YOR052C	YNL234W		0.014
YOR052C	SPO72	0.015	
YOR052C	BNI1	0.016	
YOR052C	YNR029C		0.014
YOR052C	POP2	0.014	
YOR052C	GPM3	0.014	
YOR052C	YOL078W		0.014
YOR052C	PHM7	0.015	
YOR052C	YOL087C		0.014
YOR052C	YOL093W		0.014
YOR052C	TPT1	0.015	
YOR052C	MSB4	0.015	
YOR052C	PET127		0.015
YOR052C	DIA2	0.015	
YOR052C	GCY1	0.015	
YOR052C	IDH2	0.014	
YOR052C	RPB2	0.015	
YOR052C	PET123		0.014
YOR052C	YOR165W		0.015
YOR052C	YOR228C		0.015
YOR052C	YOR251C		0.015
YOR052C	PNT1	0.015	
YOR052C	ISW2	0.014	
YOR052C	YOR343C		0.015
YOR052C	PRT1	0.014	
YOR052C	HAT1	0.014	
YOR052C	YPL067C		0.015
YOR052C	ELP3	0.014	
YOR052C	HHO1	0.015	
YOR052C	YPL159C		0.015
YOR052C	SET6	0.015	
YOR052C	MRPL40		0.015
YOR052C	NIP100		0.015
YOR052C	SPT14	0.015	
YOR052C	YPL183C		0.014
YOR052C	BBP1	0.015	
YOR052C	EAF3	0.014	
YOR052C	CSR2	0.015	
YOR052C	CVT9	0.014	
YOR052C	YPR078C		0.015
YOR052C	TEF1	0.015	
YOR052C	YPR081C		0.015
YOR052C	YPR115W		0.014
YOR052C	YPR140W		0.014
YOR052C	SKI3	0.015	
NOB1	Q0060	0.015	
NOB1	LTE1	0.014	
NOB1	ERV46	0.015	

NOB1	ADE1	0.014
NOB1	YAR070C	0.015
NOB1	YBL004W	0.015
NOB1	YBL005WB	0.015
NOB1	MCM2	0.014
NOB1	POL12	0.014
NOB1	YBL055C	0.015
NOB1	SHP1	0.014
NOB1	YBL060W	0.015
NOB1	YBR012WB	0.015
NOB1	CHS3	0.015
NOB1	UBP14	0.014
NOB1	YBR063C	0.044
NOB1	BAP2	0.015
NOB1	VMA2	0.014
NOB1	ESR1	0.015
NOB1	TBS1	0.014
NOB1	APD1	0.014
NOB1	CDC28	0.014
NOB1	ISW1	0.014
NOB1	LEU2	0.015
NOB1	KCC4	0.014
NOB1	SNT1	0.014
NOB1	RBK1	0.014
NOB1	NOP1	0.612
NOB1	GPM2	0.014
NOB1	YDL033C	0.015
NOB1	NAT1	0.014
NOB1	USO1	0.014
NOB1	BRE1	0.014
NOB1	YDL129W	0.015
NOB1	LYS21	0.014
NOB1	CDC53	0.015
NOB1	AIR2	0.015
NOB1	LYS20	0.014
NOB1	ADY3	0.015
NOB1	LRG1	0.014
NOB1	KCS1	0.014
NOB1	YDR031W	0.015
NOB1	FIN1	0.015
NOB1	HPR1	0.014
NOB1	DOP1	0.014
NOB1	YDR179WA	0.015
NOB1	YDR282C	0.015
NOB1	ZIP1	0.014
NOB1	CFT1	0.014
NOB1	YDR306C	0.015
NOB1	SWA2	0.014
NOB1	VID21	0.015
NOB1	YDR372C	0.014
NOB1	YRA1	0.015
NOB1	RPT3	0.015
NOB1	NCB2	0.014
NOB1	LRS4	0.015
NOB1	TFB3	0.014
NOB1	YDR466W	0.015
NOB1	VPS3	0.014



NOB1	SPS1	0.014	
NOB1	URA3	0.015	
NOB1	SRI1	0.015	
NOB1	RML2	0.015	
NOB1	CIN8	0.015	
NOB1	PRP22	0.015	
NOB1	RPN3	0.017	
NOB1	SRB4	0.014	
NOB1	YER080W		0.014
NOB1	SWI4	0.014	
NOB1	YER140W		0.017
NOB1	SMC1	0.014	
NOB1	YPT1	0.015	
NOB1	GSY1	0.014	
NOB1	PES4	0.015	
NOB1	YFR031C		0.014
NOB1	YFR038W		0.015
NOB1	RPN12	0.014	
NOB1	CWH41	0.015	
NOB1	HNM1	0.015	
NOB1	ITC1	0.014	
NOB1	HUL5	0.014	
NOB1	MRF1	0.014	
NOB1	TIP20	0.015	
NOB1	ARO2	0.014	
NOB1	KEM1	0.045	
NOB1	GCN1	0.014	
NOB1	TFG2	0.015	
NOB1	YGR066C		0.015
NOB1	YGR090W		0.014
NOB1	SPT6	0.015	
NOB1	YGR130C		0.014
NOB1	PRE9	0.014	
NOB1	OKP1	0.014	
NOB1	MES1	0.014	
NOB1	RNH70	0.015	
NOB1	APM2	0.014	
NOB1	ECM29	0.014	
NOB1	MIP6	0.015	
NOB1	YSC83	0.015	
NOB1	MYO1	0.014	
NOB1	RPN1	0.77	
NOB1	RRM3	0.015	
NOB1	QNS1	0.015	
NOB1	IRE1	0.014	
NOB1	MSH1	0.015	
NOB1	YHR121W		0.014
NOB1	YHR155W		0.015
NOB1	KEL1	0.014	
NOB1	DNA2	0.014	
NOB1	PRP8	0.014	
NOB1	KOG1	0.015	
NOB1	ERG9	0.015	
NOB1	SNP1	0.014	
NOB1	YRB2	0.014	
NOB1	RPN2	0.045	
NOB1	LYS12	0.014	

NOB1	YIL096C	0.014
NOB1	PFK26	0.015
NOB1	NUP159	0.014
NOB1	CSM2	0.015
NOB1	TID3	0.014
NOB1	MLP2	0.015
NOB1	POT1	0.015
NOB1	YIL161W	0.014
NOB1	VTH1	0.015
NOB1	BBC1	0.014
NOB1	PET130	0.014
NOB1	YJL084C	0.014
NOB1	CCT7	0.015
NOB1	YJL113W	0.015
NOB1	TRK1	0.015
NOB1	URA2	0.015
NOB1	YJL131C	0.015
NOB1	FBP26	0.014
NOB1	ATP12	0.014
NOB1	TOR1	0.015
NOB1	FIP1	0.014
NOB1	YJR107W	0.015
NOB1	HIR3	0.014
NOB1	PHD1	0.015
NOB1	OAR1	0.015
NOB1	YKL098W	0.015
NOB1	OCT1	0.015
NOB1	RPT1	0.044
NOB1	PIR1	0.014
NOB1	GCN3	0.014
NOB1	TFA2	0.014
NOB1	GPT2	0.015
NOB1	MLP1	0.015
NOB1	YLL033W	0.015
NOB1	PRP19	0.014
NOB1	RNP1	0.015
NOB1	YLR023C	0.015
NOB1	MLH2	0.014
NOB1	SRL2	0.014
NOB1	NYV1	0.015
NOB1	REX3	0.015
NOB1	PEP3	0.015
NOB1	YLR187W	0.014
NOB1	LIP2	0.014
NOB1	YLR278C	0.014
NOB1	YLR290C	0.015
NOB1	IMH1	0.014
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NOB1	IKI3	0.014
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NOB1	ECM30	0.015
NOB1	GLO1	0.014
NOB1	YML059C	0.015
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NOB1	NUP188	0.014
NOB1	MRPL3	0.015
NOB1	FAR3	0.015

NOB1	YMR098C	0.014
NOB1	RPL15B	0.015
NOB1	POM152	0.015
NOB1	SMP2	0.014
NOB1	HSC82	0.014
NOB1	MRPL24	0.014
NOB1	HFA1	0.015
NOB1	RRP5	0.635
NOB1	PET111	0.015
NOB1	YMR262W	0.015
NOB1	HAS1	0.765
NOB1	IDP3	0.015
NOB1	YNL024C	0.014
NOB1	SIW14	0.014
NOB1	YNL063W	0.015
NOB1	YPT53	0.015
NOB1	YNL100W	0.015
NOB1	YNL157W	0.015
NOB1	APC1	0.015
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NOB1	YNL234W	0.016
NOB1	SIN4	0.014
NOB1	FOL1	0.014
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NOB1	MRPL10	0.015
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NOB1	PHO80	0.015
NOB1	TOP1	0.014
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NOB1	PLB3	0.015
NOB1	TLG2	0.015
NOB1	PER100	0.015
NOB1	NTG2	0.015
NOB1	ARG1	0.015
NOB1	YOL087C	0.014
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NOB1	SMK1	0.015
NOB1	YPR078C	0.015
NOB1	TEF1	0.015
NOB1	RPN7	0.014
NOB1	CTF4	0.014
NOB1	YPR140W	0.014
NOB1	QCR2	0.015
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SGT1	PDR3	0.012
SGT1	PKC1	0.012
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SGT1	AAP1'	0.014
SGT1	RPP1	0.012
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SGT1	TIF3	0.012
SGT1	SKI3	0.012
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CKA2	Q0065	0.012
CKA2	SPO7	0.012
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CKA2	NTC20	0.012
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CKA2	PDI1	0.012
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CKA2	SNX4	0.012
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CKA2	TRL1	0.012
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CKA2	YJL207C	0.012
CKA2	SUI2	0.012
CKA2	TES1	0.012
CKA2	POL32	0.014
CKA2	SSC1	0.012
CKA2	OSM1	0.012
CKA2	TOR1	0.012

CKA2	RFC2	0.012
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YNG1	ECM2	0.012
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YNG1	USO1	0.012
YNG1	CDC9	0.012
YNG1	MRPS28	0.012
YNG1	CIN8	0.012
YNG1	YEN1	0.012
YNG1	SAH1	0.012
YNG1	GCN1	0.012
YNG1	YGL220W	0.012
YNG1	BTN2	0.012
YNG1	ERV29	0.012
YNG1	PFK26	0.012
YNG1	TPM2	0.012
YNG1	ACP1	0.012
YNG1	MHT1	0.676
YNG1	YLR173W	0.012
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YNG1	WAR1	0.012
YNG1	DNF3	0.012
YNG1	YNL089C	0.012
YNG1	RRP12	0.014
VPS5	YAR070C	0.015
VPS5	SHP1	0.014
VPS5	YBL060W	0.015
VPS5	YBR012WB	0.015
VPS5	YBR025C	0.014
VPS5	ESR1	0.015
VPS5	YBR203W	0.014
VPS5	HIS7	0.014
VPS5	MRPS5	0.014
VPS5	SPB1	0.015
VPS5	YCR026C	0.014
VPS5	SOL2	0.014
VPS5	GPR1	0.015



VPS5	PCL2	0.015
VPS5	RPC53	0.014
VPS5	GLT1	0.014
VPS5	PST1	0.015
VPS5	TGL2	0.015
VPS5	GCN2	0.014
VPS5	ZIP1	0.014
VPS5	YDR306C	0.015
VPS5	PRP3	0.014
VPS5	SAM2	0.014
VPS5	YRF11	0.015
VPS5	URA3	0.015
VPS5	YER080W	0.014
VPS5	AST2	0.014
VPS5	SMC1	0.014
VPS5	CWH41	0.015
VPS5	PAN2	0.014
VPS5	GCN1	0.014
VPS5	MDS3	0.014
VPS5	GSC2	0.015
VPS5	YGR090W	0.014
VPS5	CBF2	0.014
VPS5	VPS29	0.016
VPS5	AAP1'	0.014
VPS5	IRE1	0.014
VPS5	KOG1	0.015
VPS5	PFK26	0.015
VPS5	TID3	0.014
VPS5	MHP1	0.014
VPS5	PEP8	0.765
VPS5	YAK1	0.015
VPS5	ILV3	0.015
VPS5	YJR084W	0.014
VPS5	YJR107W	0.015
VPS5	CPA2	0.014
VPS5	IML1	0.015
VPS5	TEF4	0.014
VPS5	BUD2	0.014
VPS5	YKL100C	0.015
VPS5	RMA1	0.015
VPS5	DPH2	0.014
VPS5	YKL215C	0.014
VPS5	RPL10	0.015
VPS5	YLR278C	0.014
VPS5	YLR290C	0.015
VPS5	DUS3	0.014
VPS5	TUS1	0.015
VPS5	YLR465C	0.015
VPS5	YRF15	0.015
VPS5	MDM1	0.015
VPS5	MIH1	0.015
VPS5	PRP12	0.015
VPS5	IDP3	0.015
VPS5	YNL087W	0.015
VPS5	SSB2	0.635
VPS5	SIN4	0.014
VPS5	SPO72	0.015

VPS5	POP2	0.014
VPS5	BIO3	0.015
VPS5	TOP1	0.014
VPS5	YOL063C	0.015
VPS5	YOL078W	0.014
VPS5	YOL087C	0.014
VPS5	HRT1	0.015
VPS5	YOR093C	0.015
VPS5	LSC1	0.045
VPS5	PET123	0.014
VPS5	GLN4	0.014
VPS5	FAA1	0.015
VPS5	SCD5	0.015
VPS5	YPL009C	0.014
VPS5	YPL070W	0.765
VPS5	KES1	0.015
VPS5	PXA1	0.015
VPS5	YPL183C	0.014
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SKI7	DGA1	0.012
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SKI7	SPS4	0.012
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SKI7	SNF8	0.012
SKI7	CHL1	0.012
SKI7	VTC3	0.012
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SKI7	ELP3	0.012
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SKI7	CTI6	0.012
SKI7	PUS1	0.012
SKI7	HSP82	0.012
SKI7	IQG1	0.012
SKI7	BBP1	0.012

SKI7	PDH1	0.014
SKI7	SRO7	0.012
SKI7	YPR078C	0.012
SKI7	MRL1	0.012
SKI7	TEF1	0.064
SKI7	YPR081C	0.012
SKI7	SRP54	0.012
SKI7	FHL1	0.012
SKI7	COD1	0.012
SKI7	YPR115W	0.012
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SKI7	YPR139C	0.012
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SKI7	SUE1	0.012
SKI7	YPR196W	0.012
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YOR086C	SHP1	0.014	
YOR086C	BOI1	0.014	
YOR086C	MRP21	0.015	
YOR086C	BRN1	0.014	
YOR086C	PKC1	0.015	
YOR086C	YBR025C		0.014
YOR086C	ZTA1	0.015	
YOR086C	ESR1	0.015	
YOR086C	APD1	0.014	
YOR086C	MBA1	0.015	
YOR086C	MET8	0.015	
YOR086C	ISW1	0.014	
YOR086C	MRPS5	0.016	
YOR086C	HIS4	0.014	
YOR086C	PRD1	0.014	
YOR086C	YCL063W		0.015
YOR086C	MAK32	0.015	
YOR086C	SSK22	0.015	
YOR086C	YCR105W		0.015
YOR086C	MTF2	0.014	
YOR086C	BRE1	0.045	
YOR086C	RGT2	0.015	
YOR086C	YDL221W		0.015
YOR086C	ADY3	0.015	
YOR086C	LRG1	0.014	
YOR086C	KCS1	0.014	
YOR086C	HEM12	0.014	
YOR086C	PST1	0.015	

YOR086C	TGL2	0.015
YOR086C	DOS2	0.014
YOR086C	MSS4	0.015
YOR086C	COX20	0.015
YOR086C	GCN2	0.014
YOR086C	YDR306C	0.015
YOR086C	YDR324C	0.014
YOR086C	MRPS28	0.014
YOR086C	XCM1	0.015
YOR086C	YRA1	0.015
YOR086C	YDR466W	0.015
YOR086C	KRE2	0.015
YOR086C	SAM2	0.014
YOR086C	YEL006W	0.015
YOR086C	YEL017W	0.015
YOR086C	EAF5	0.014
YOR086C	URA3	0.015
YOR086C	PRP22	0.015
YOR086C	FAA2	0.015
YOR086C	PCL6	0.015
YOR086C	BOI2	0.017
YOR086C	RPH1	0.015
YOR086C	SMC1	0.016
YOR086C	YPT1	0.015
YOR086C	DST1	0.014
YOR086C	DUO1	0.014
YOR086C	PUS2	0.015
YOR086C	YGL098W	0.015
YOR086C	SNT2	0.015
YOR086C	MRF1	0.014
YOR086C	CDC43	0.014
YOR086C	SPO74	0.015
YOR086C	GCN1	0.014
YOR086C	POX1	0.015
YOR086C	RAI1	0.015
YOR086C	VAS1	0.016
YOR086C	YGR102C	0.015
YOR086C	YGR130C	0.014
YOR086C	YGR154C	0.015
YOR086C	CYS4	0.014
YOR086C	YGR165W	0.014
YOR086C	SER2	0.014
YOR086C	YGR263C	0.015
YOR086C	FOL2	0.014
YOR086C	MIP6	0.015
YOR086C	MYO1	0.014
YOR086C	RRM3	0.015
YOR086C	AAP1'	0.014
YOR086C	NDT80	0.014
YOR086C	YHR132WA	0.015
YOR086C	KEL1	0.014
YOR086C	PRP8	0.014
YOR086C	GND1	0.014
YOR086C	NVJ1	0.015
YOR086C	GVP36	0.014
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YOR086C	MLP2	0.015
YOR086C	STS1	0.015
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YOR086C	GEA1	0.015
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YOR086C	YJR107W	0.015
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YOR086C	LHS1	0.015
YOR086C	YKL100C	0.015
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YOR086C	SIR1	0.015
YOR086C	DNM1	0.014
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YOR086C	YLL054C	0.015
YOR086C	GTT2	0.014
YOR086C	RAD5	0.014
YOR086C	MLH2	0.014
YOR086C	YLR046C	0.015
YOR086C	SPT8	0.014
YOR086C	SAM1	0.014
YOR086C	VTA1	0.014
YOR086C	YLR187W	0.014
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YOR086C	SSQ1	0.014
YOR086C	RHC18	0.014
YOR086C	YLR392C	0.015
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YOR086C	CDC73	0.014
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YOR086C	SIR3	0.014
YOR086C	YRF15	0.015
YOR086C	GLO1	0.014
YOR086C	SPT5	0.014
YOR086C	YML072C	0.015
YOR086C	MVP1	0.014

YOR086C	FAR3	0.015
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YOR086C	YMR098C	0.014
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YOR086C	YOR112W	0.014
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YOR086C	YOR215C	0.015
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YOR086C	CET1	0.014
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YOR086C	YPR031W	0.014
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YOR086C	TEF1	0.017
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VPS21	LTE1	0.014
VPS21	YAR070C	0.015
VPS21	IMD1	0.014
VPS21	URA7	0.014
VPS21	SEC17	0.015
VPS21	YBL055C	0.015
VPS21	SHP1	0.014
VPS21	UBP13	0.014
VPS21	PKC1	0.015
VPS21	CHS3	0.015
VPS21	YBR025C	0.014
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VPS21	TFC1	0.014
VPS21	VMA2	0.014
VPS21	ESR1	0.015
VPS21	TBS1	0.014
VPS21	MED8	0.014
VPS21	AOR1	0.014
VPS21	PRP5	0.015
VPS21	ISW1	0.014
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VPS21	RIF1	0.014
VPS21	APA1	0.014
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VPS21	YCR015C	0.015
VPS21	SSK22	0.015
VPS21	YCR076C	0.014
VPS21	CSM1	0.014
VPS21	CDC39	0.014
VPS21	APC11	0.015
VPS21	OSH2	0.014
VPS21	USO1	0.014
VPS21	YDL062W	0.015
VPS21	GLT1	0.014
VPS21	ADY3	0.015

VPS21	SNQ2	0.015
VPS21	LUV1	0.014
VPS21	HEM12	0.014
VPS21	PST1	0.015
VPS21	DOS2	0.014
VPS21	SLU7	0.015
VPS21	MSH6	0.014
VPS21	ECM18	0.015
VPS21	DOP1	0.014
VPS21	SAC3	0.015
VPS21	TRS23	0.014
VPS21	YDR282C	0.015
VPS21	CFT1	0.014
VPS21	YDR306C	0.015
VPS21	GPI8	0.015
VPS21	SWR1	0.014
VPS21	MRPS28	0.014
VPS21	PDR15	0.015
VPS21	GUK1	0.014
VPS21	YDR466W	0.015
VPS21	YDR485C	0.014
VPS21	PKH1	0.016
VPS21	VPS3	0.014
VPS21	YDR506C	0.014
VPS21	GIN4	0.014
VPS21	YDR520C	0.015
VPS21	URA3	0.015
VPS21	SRI1	0.015
VPS21	CIN8	0.015
VPS21	YEL077C	0.015
VPS21	HOR2	0.015
VPS21	YER076C	0.015
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VPS21	YER140W	0.015
VPS21	DNF1	0.015
VPS21	ADK2	0.015
VPS21	SMC1	0.014
VPS21	CDC4	0.015
VPS21	DAK2	0.015
VPS21	COS4	0.015
VPS21	ALK1	0.014
VPS21	MLC1	0.014
VPS21	GCN1	0.016
VPS21	SPT16	0.014
VPS21	YGL220W	0.014
VPS21	SAP4	0.014
VPS21	SEC15	0.015
VPS21	ZRT1	0.015
VPS21	GSC2	0.015
VPS21	YGR046W	0.014
VPS21	YGR090W	0.014
VPS21	YGR102C	0.015
VPS21	SPT6	0.015
VPS21	ASN2	0.014
VPS21	YGR154C	0.015

VPS21	CYS4	0.014
VPS21	PET54	0.015
VPS21	AMA1	0.015
VPS21	YGR257C	0.015
VPS21	YRF13	0.015
VPS21	STE20	0.014
VPS21	ECM29	0.014
VPS21	MIP6	0.015
VPS21	YHR033W	0.015
VPS21	AAP1'	0.014
VPS21	GIC1	0.014
VPS21	RRP4	0.014
VPS21	QNS1	0.015
VPS21	NMD2	0.014
VPS21	IRE1	0.014
VPS21	YHR080C	0.015
VPS21	TOM71	0.015
VPS21	KEL1	0.014
VPS21	PRP8	0.014
VPS21	YHR177W	0.015
VPS21	KOG1	0.015
VPS21	FMP22	0.014
VPS21	PPX1	0.014
VPS21	NOT3	0.015
VPS21	RNR3	0.014
VPS21	SEC6	0.015
VPS21	YIL071C	0.014
VPS21	HOP1	0.015
VPS21	SHQ1	0.014
VPS21	PFK26	0.015
VPS21	POR2	0.015
VPS21	MET18	0.014
VPS21	RAD25	0.014
VPS21	YIL177C	0.015
VPS21	STS1	0.015
VPS21	YVH1	0.044
VPS21	CTK2	0.014
VPS21	BET4	0.015
VPS21	MTR4	0.014
VPS21	IML2	0.016
VPS21	YJL084C	0.014
VPS21	PHO86	0.015
VPS21	TRK1	0.015
VPS21	URA2	0.015
VPS21	YJL131C	0.015
VPS21	YJL162C	0.014
VPS21	PFD1	0.014
VPS21	RCY1	0.015
VPS21	YJL217W	0.014
VPS21	GEA1	0.015
VPS21	OSM1	0.014
VPS21	NTA1	0.015
VPS21	TOR1	0.015
VPS21	RFC2	0.015
VPS21	MOG1	0.014
VPS21	FIP1	0.014
VPS21	YJR107W	0.015



VPS21	PUT3	0.015
VPS21	CDC16	0.014
VPS21	SFK1	0.015
VPS21	YKL053W	0.015
VPS21	NUP120	0.015
VPS21	BUD2	0.014
VPS21	YJU2	0.014
VPS21	LAP4	0.015
VPS21	OCT1	0.015
VPS21	YKL160W	0.014
VPS21	SNU114	0.014
VPS21	ASH1	0.014
VPS21	PTK1	0.015
VPS21	YKL215C	0.014
VPS21	RSC4	0.014
VPS21	YKR016W	0.015
VPS21	GCN3	0.014
VPS21	SET3	0.014
VPS21	YKR060W	0.015
VPS21	ECM4	0.014
VPS21	YKR078W	0.014
VPS21	MLP1	0.015
VPS21	YKR096W	0.014
VPS21	DNM1	0.014
VPS21	SFI1	0.014
VPS21	PRP19	0.014
VPS21	ENT4	0.015
VPS21	YLR023C	0.015
VPS21	MLH2	0.014
VPS21	ASP32	0.015
VPS21	SEC10	0.015
VPS21	IDP2	0.014
VPS21	SAM1	0.014
VPS21	YLR187W	0.014
VPS21	SIK1	0.014
VPS21	ENT2	0.015
VPS21	RCK2	0.014
VPS21	YLR271W	0.015
VPS21	YLR278C	0.014
VPS21	YLR283W	0.015
VPS21	YLR290C	0.015
VPS21	GCD7	0.014
VPS21	IMH1	0.014
VPS21	YLR312C	0.015
VPS21	CDC73	0.014
VPS21	SEN1	0.014
VPS21	IMD3	0.014
VPS21	ECM30	0.015
VPS21	USA1	0.015
VPS21	YML041C	0.014
VPS21	IMD4	0.014
VPS21	MFT1	0.014
VPS21	NUP188	0.014
VPS21	MVP1	0.014
VPS21	MPT1	0.014
VPS21	HOF1	0.015
VPS21	MIH1	0.015

VPS21	FAR3	0.015
VPS21	YMR098C	0.014
VPS21	RPL15B	0.015
VPS21	DNF3	0.015
VPS21	SPT21	0.015
VPS21	HFA1	0.015
VPS21	PET111	0.044
VPS21	YMR262W	0.015
VPS21	ADE4	0.014
VPS21	GAS1	0.017
VPS21	TGL3	0.015
VPS21	MRP7	0.014
VPS21	ASI3	0.015
VPS21	IDP3	0.612
VPS21	FAP1	0.014
VPS21	HHF2	0.014
VPS21	YNL058C	0.015
VPS21	YNL089C	0.015
VPS21	YPT53	0.015
VPS21	DBP2	0.014
VPS21	CBK1	0.015
VPS21	NOP13	0.014
VPS21	YNL195C	0.015
VPS21	YNL208W	0.015
VPS21	ELA1	0.015
VPS21	RAD50	0.014
VPS21	FOL1	0.014
VPS21	BNI1	0.014
VPS21	SEC2	0.015
VPS21	CLA4	0.014
VPS21	RPC34	0.014
VPS21	YNR029C	0.014
VPS21	YNR036C	0.014
VPS21	POP2	0.014
VPS21	TOP1	0.014
VPS21	PER100	0.015
VPS21	NTG2	0.015
VPS21	YOL078W	0.014
VPS21	YOL087C	0.014
VPS21	YOL093W	0.014
VPS21	SGT2	0.014
VPS21	EXO1	0.015
VPS21	CDC21	0.015
VPS21	DIA2	0.015
VPS21	CRC1	0.015
VPS21	YOR112W	0.014
VPS21	PET123	0.014
VPS21	MTR10	0.015
VPS21	YOR169C	0.015
VPS21	YOR228C	0.015
VPS21	KIN4	0.015
VPS21	YOR251C	0.015
VPS21	RBL2	0.015
VPS21	YOR304CA	0.014
VPS21	YOR343C	0.015
VPS21	MRS6	0.608
VPS21	RRP12	0.014

VPS21	PHO85	0.014	
VPS21	PEX25	0.015	
VPS21	HOS3	0.014	
VPS21	KES1	0.015	
VPS21	NIP100		0.015
VPS21	SPT14	0.015	
VPS21	AFT2	0.015	
VPS21	LEA1	0.014	
VPS21	BMS1	0.014	
VPS21	YPL222W		0.014
VPS21	YPL251W		0.015
VPS21	RPA135		0.014
VPS21	YPR011C		0.015
VPS21	CDC54	0.015	
VPS21	CCL1	0.014	
VPS21	CSR2	0.015	
VPS21	SMK1	0.015	
VPS21	YPR078C		0.015
VPS21	YPR115W		0.014
VPS21	IWS1	0.014	
VPS21	YPR140W		0.014
VPS21	YPR158W		0.015
VPS21	YPR195C		0.015
PTC5	ADE1	0.014	
PTC5	YBL055C		0.015
PTC5	VID24	0.015	
PTC5	RIF1	0.014	
PTC5	GBP2	0.014	
PTC5	ARF1	0.015	
PTC5	CWC2	0.015	
PTC5	ADY3	0.015	
PTC5	COX20	0.015	
PTC5	GPI8	0.015	
PTC5	VID21	0.015	
PTC5	TFB3	0.014	
PTC5	YDR466W		0.015
PTC5	SLF1	0.014	
PTC5	URA3	0.015	
PTC5	SRI1	0.015	
PTC5	CIN8	0.015	
PTC5	AFG3	0.015	
PTC5	PMD1	0.015	
PTC5	HUL5	0.014	
PTC5	MRF1	0.014	
PTC5	YGR090W		0.014
PTC5	KRE11	0.015	
PTC5	ADE3	0.014	
PTC5	FOL2	0.014	
PTC5	MIP6	0.015	
PTC5	AAP1'	0.014	
PTC5	PFK26	0.044	
PTC5	STH1	0.014	
PTC5	TID3	0.014	
PTC5	MHP1	0.014	
PTC5	YJL084C		0.014
PTC5	TRK1	0.015	
PTC5	TES1	0.015	

PTC5	RAV1	0.014	
PTC5	RFC2	0.015	
PTC5	FIP1	0.014	
PTC5	YJR107W		0.015
PTC5	VPH2	0.015	
PTC5	SPO14	0.015	
PTC5	RPF2	0.014	
PTC5	MLP1	0.015	
PTC5	SFI1	0.014	
PTC5	YLR023C		0.015
PTC5	REX3	0.015	
PTC5	IDP2	0.014	
PTC5	SAM1	0.014	
PTC5	YLR312C		0.015
PTC5	CDC73	0.014	
PTC5	ERG5	0.015	
PTC5	PGM2	0.77	
PTC5	YMR114C		0.015
PTC5	YMR115W		0.015
PTC5	YMR251W		0.015
PTC5	ZDS1	0.014	
PTC5	ADE4	0.014	
PTC5	IDP3	0.015	
PTC5	YNL195C		0.015
PTC5	YNL201C		0.014
PTC5	PIK1	0.014	
PTC5	POP2	0.014	
PTC5	YOL101C		0.015
PTC5	SGT2	0.014	
PTC5	CYT1	0.015	
PTC5	DIA2	0.015	
PTC5	RPT5	0.014	
PTC5	LSC1	0.014	
PTC5	GLN4	0.014	
PTC5	ISU2	0.015	
PTC5	SNF8	0.014	
PTC5	RRP12	0.014	
PTC5	MRPL40		0.015
PTC5	SPT14	0.015	
PTC5	AFT2	0.015	
PTC5	YPL233W		0.014
PTC5	IQG1	0.015	
PTC5	CVT9	0.014	
PTC5	YPR140W		0.014
YOR091W	LTE1	0.012	
YOR091W	ADE1	0.012	
YOR091W	YAR023C		0.012
YOR091W	YAR070C		0.012
YOR091W	IMD1	0.012	
YOR091W	YBL004W		0.012
YOR091W	PDR3	0.012	
YOR091W	PEP1	0.012	
YOR091W	APL3	0.012	
YOR091W	YBL055C		0.014
YOR091W	SHP1	0.012	
YOR091W	YBL060W		0.012
YOR091W	AAR2	0.012	

YOR091W	BOI1	0.012
YOR091W	BRN1	0.012
YOR091W	PKC1	0.012
YOR091W	COQ1	0.012
YOR091W	YBR012WB	0.012
YOR091W	CHS3	0.012
YOR091W	NRG2	0.012
YOR091W	MMS4	0.012
YOR091W	ESR1	0.012
YOR091W	TBS1	0.012
YOR091W	APD1	0.012
YOR091W	YBR161W	0.012
YOR091W	AME1	0.012
YOR091W	PYC2	0.012
YOR091W	ISW1	0.014
YOR091W	YBR270C	0.012
YOR091W	AGP1	0.012
YOR091W	YCL033C	0.012
YOR091W	YCL046W	0.012
YOR091W	YCL048W	0.012
YOR091W	SRD1	0.012
YOR091W	RIM1	0.012
YOR091W	SNT1	0.012
YOR091W	PWP2	0.012
YOR091W	SSK22	0.012
YOR091W	YCR095C	0.012
YOR091W	YCR105W	0.012
YOR091W	DBP10	0.012
YOR091W	TSR1	0.068
YOR091W	QRI7	0.012
YOR091W	YDL157C	0.012
YOR091W	GLT1	0.012
YOR091W	YDL176W	0.012
YOR091W	TFP1	0.012
YOR091W	NHP2	0.012
YOR091W	CWC2	0.012
YOR091W	YDL223C	0.012
YOR091W	ADY3	0.014
YOR091W	KCS1	0.012
YOR091W	EHD3	0.012
YOR091W	KRS1	0.012
YOR091W	HEM12	0.012
YOR091W	PST1	0.012
YOR091W	TGL2	0.014
YOR091W	MAK21	0.012
YOR091W	SLU7	0.012
YOR091W	KIN1	0.012
YOR091W	ECM18	0.012
YOR091W	DOP1	0.012
YOR091W	ARG82	0.012
YOR091W	MSS116	0.012
YOR091W	MSS4	0.012
YOR091W	AHA1	0.012
YOR091W	HSP78	0.012
YOR091W	ZIP1	0.012
YOR091W	YDR306C	0.012
YOR091W	GIC2	0.012

YOR091W	YDR324C	0.012
YOR091W	MRPS28	0.012
YOR091W	YDR372C	0.012
YOR091W	TIF35	0.012
YOR091W	GUK1	0.012
YOR091W	TFB3	0.012
YOR091W	YDR466W	0.012
YOR091W	TRS31	0.012
YOR091W	PRP3	0.012
YOR091W	SAM2	0.012
YOR091W	URA3	0.012
YOR091W	GDA1	0.012
YOR091W	CIN8	0.012
YOR091W	PMI40	0.012
YOR091W	AFG3	0.012
YOR091W	CAJ1	0.012
YOR091W	GIP2	0.012
YOR091W	PCL6	0.012
YOR091W	YER080W	0.012
YOR091W	GLE2	0.012
YOR091W	BOI2	0.012
YOR091W	YER140W	0.012
YOR091W	SPT15	0.012
YOR091W	BEM2	0.012
YOR091W	RPH1	0.012
YOR091W	SPB4	0.012
YOR091W	SMC1	0.012
YOR091W	CDC4	0.012
YOR091W	YPT1	0.012
YOR091W	GSY1	0.012
YOR091W	PES4	0.012
YOR091W	CWH41	0.012
YOR091W	DST1	0.012
YOR091W	RNA15	0.012
YOR091W	RPT6	0.012
YOR091W	YGL140C	0.012
YOR091W	MRF1	0.012
YOR091W	YGL160W	0.012
YOR091W	BUD13	0.012
YOR091W	GCN1	0.012
YOR091W	POX1	0.012
YOR091W	YGL220W	0.012
YOR091W	SHE10	0.012
YOR091W	TAD1	0.012
YOR091W	YGR003W	0.012
YOR091W	TFG2	0.012
YOR091W	YGR054W	0.012
YOR091W	GCD2	0.012
YOR091W	YGR102C	0.012
YOR091W	YGR154C	0.012
YOR091W	CYS4	0.012
YOR091W	YGR161C	0.012
YOR091W	OKP1	0.012
YOR091W	AMA1	0.012
YOR091W	PHO81	0.012
YOR091W	YGR250C	0.012
YOR091W	RAD2	0.012

YOR091W	SLH1	0.012
YOR091W	SCW4	0.012
YOR091W	ERV29	0.012
YOR091W	YAP3	0.012
YOR091W	ECM29	0.012
YOR091W	ERG11	0.012
YOR091W	MIP6	0.012
YOR091W	GIC1	0.024
YOR091W	NMD2	0.012
YOR091W	IRE1	0.012
YOR091W	YHR083W	0.012
YOR091W	YHR097C	0.012
YOR091W	KEL1	0.012
YOR091W	PRP8	0.012
YOR091W	YHR196W	0.012
YOR091W	YHR199C	0.012
YOR091W	PCL7	0.012
YOR091W	SDS3	0.012
YOR091W	PFK26	0.012
YOR091W	STH1	0.012
YOR091W	OM45	0.012
YOR091W	CCT2	0.012
YOR091W	MLP2	0.012
YOR091W	STS1	0.012
YOR091W	YIR014W	0.012
YOR091W	YIR036C	0.012
YOR091W	BBC1	0.012
YOR091W	MHP1	0.012
YOR091W	MTR4	0.012
YOR091W	IML2	0.012
YOR091W	YJL084C	0.012
YOR091W	YJL109C	0.012
YOR091W	URA2	0.012
YOR091W	YJL131C	0.012
YOR091W	PFD1	0.012
YOR091W	YJL181W	0.012
YOR091W	ECM25	0.012
YOR091W	RCY1	0.012
YOR091W	CBP1	0.012
YOR091W	GEF1	0.012
YOR091W	POL32	0.012
YOR091W	OSM1	0.012
YOR091W	TOR1	0.012
YOR091W	YJR107W	0.012
YOR091W	IML1	0.012
YOR091W	YKL023W	0.012
YOR091W	ELM1	0.012
YOR091W	NUP100	0.012
YOR091W	VPH2	0.012
YOR091W	TRK2	0.012
YOR091W	ECM4	0.012
YOR091W	MLP1	0.012
YOR091W	SFI1	0.012
YOR091W	SPA2	0.012
YOR091W	HSP104	0.154
YOR091W	YLL054C	0.012
YOR091W	MLH2	0.012

YOR091W	RGR1	0.012
YOR091W	YLR097C	0.012
YOR091W	REX3	0.012
YOR091W	YLR173W	0.012
YOR091W	SAM1	0.012
YOR091W	RPL37A	0.012
YOR091W	YLR187W	0.012
YOR091W	ENT2	0.012
YOR091W	TOP3	0.012
YOR091W	IMH1	0.014
YOR091W	CSR1	0.012
YOR091W	YLR407W	0.012
YOR091W	CDC73	0.068
YOR091W	YLR422W	0.012
YOR091W	YLR424W	0.012
YOR091W	YLR455W	0.012
YOR091W	YRF14	0.012
YOR091W	YML020W	0.012
YOR091W	UNG1	0.012
YOR091W	SRC1	0.012
YOR091W	IMD4	0.012
YOR091W	CMP2	0.012
YOR091W	TSL1	0.012
YOR091W	NDI1	0.012
YOR091W	MRPL3	0.012
YOR091W	FAR3	0.012
YOR091W	YMR085W	0.012
YOR091W	YMR098C	0.012
YOR091W	YMR099C	0.012
YOR091W	YMR115W	0.012
YOR091W	RPL15B	0.012
YOR091W	NDE1	0.012
YOR091W	ECM5	0.012
YOR091W	CTL1	0.012
YOR091W	MRPL24	0.012
YOR091W	EFR3	0.012
YOR091W	SCJ1	0.012
YOR091W	CUS1	0.012
YOR091W	PET111	0.012
YOR091W	RRN9	0.012
YOR091W	ATM1	0.012
YOR091W	NIP1	0.073
YOR091W	ADH6	0.012
YOR091W	HRB1	0.012
YOR091W	MRP7	0.012
YOR091W	IDP3	0.012
YOR091W	SIW14	0.012
YOR091W	SFB2	0.012
YOR091W	RPL9B	0.012
YOR091W	YNL089C	0.012
YOR091W	YPT53	0.063
YOR091W	INP52	0.012
YOR091W	YAF9	0.012
YOR091W	YNL120C	0.012
YOR091W	NOP13	0.012
YOR091W	YNL195C	0.012
YOR091W	SPS19	0.012



YOR091W	VID27	0.012
YOR091W	CNM67	0.012
YOR091W	ELA1	0.012
YOR091W	YNL234W	0.012
YOR091W	RAD50	0.012
YOR091W	FOL1	0.012
YOR091W	POP3	0.012
YOR091W	PCL1	0.012
YOR091W	MON2	0.012
YOR091W	CLA4	0.014
YOR091W	MCK1	0.012
YOR091W	STB1	0.012
YOR091W	RPC34	0.012
YOR091W	POP2	0.012
YOR091W	YNR071C	0.012
YOR091W	RPB11	0.012
YOR091W	TOP1	0.012
YOR091W	RCL1	0.012
YOR091W	MSE1	0.012
YOR091W	YOL054W	0.012
YOR091W	YOL078W	0.012
YOR091W	MSB4	0.012
YOR091W	DCP1	0.012
YOR091W	YOL150C	0.012
YOR091W	SGT2	0.012
YOR091W	YOR015W	0.012
YOR091W	YOR019W	0.012
YOR091W	HIR2	0.012
YOR091W	ASE1	0.012
YOR091W	YNG1	0.014
YOR091W	CDC21	0.012
YOR091W	RTS2	0.012
YOR091W	DIA2	0.023
YOR091W	YOR112W	0.012
YOR091W	UBP2	0.012
YOR091W	PET123	0.012
YOR091W	SER1	0.012
YOR091W	DGA1	0.012
YOR091W	YOR251C	0.012
YOR091W	YOR255W	0.012
YOR091W	HNT3	0.012
YOR091W	YOR283W	0.012
YOR091W	YOR284W	0.012
YOR091W	ISW2	0.012
YOR091W	PRT1	0.154
YOR091W	YPL009C	0.012
YOR091W	RRP12	0.012
YOR091W	ECM23	0.012
YOR091W	PHO85	0.012
YOR091W	CAM1	0.154
YOR091W	YPL088W	0.012
YOR091W	YPL113C	0.012
YOR091W	HHO1	0.012
YOR091W	NIP100	0.012
YOR091W	VIK1	0.012
YOR091W	MDL2	0.012
YOR091W	ICL2	0.012

YOR091W	CDC54	0.012
YOR091W	EAF3	0.012
YOR091W	YME1	0.012
YOR091W	CSR2	0.012
YOR091W	CVT9	0.012
YOR091W	SMK1	0.012
YOR091W	FCY1	0.012
YOR091W	YPR078C	0.012
YOR091W	TEF1	0.064
YOR091W	IWS1	0.012
YOR091W	CTF4	0.012
YOR091W	YPR140W	0.012
YOR091W	ARR3	0.012
RKI1	Q0050	0.015
RKI1	PDR3	0.015
RKI1	YBL005WB	0.015
RKI1	NCL1	0.014
RKI1	YBL055C	0.015
RKI1	SHP1	0.014
RKI1	PKC1	0.015
RKI1	YBR007C	0.015
RKI1	APD1	0.014
RKI1	SSK22	0.015
RKI1	TRM3	0.014
RKI1	GLT1	0.014
RKI1	YDL176W	0.014
RKI1	TFP1	0.014
RKI1	HO	0.015
RKI1	BRE4	0.015
RKI1	HEM12	0.014
RKI1	PST1	0.015
RKI1	HPR1	0.014
RKI1	SCC2	0.015
RKI1	YDR306C	0.015
RKI1	YDR466W	0.015
RKI1	DLD3	0.014
RKI1	YPT31	0.014
RKI1	CAJ1	0.015
RKI1	RAD4	0.014
RKI1	PDA1	0.015
RKI1	SMC1	0.014
RKI1	GSY1	0.014
RKI1	YFR038W	0.015
RKI1	MAD1	0.014
RKI1	PAN2	0.014
RKI1	SNT2	0.015
RKI1	YGR111W	0.014
RKI1	CYS4	0.014
RKI1	YGR161C	0.014
RKI1	OKP1	0.014
RKI1	YGR257C	0.015
RKI1	FOL2	0.014
RKI1	ERV29	0.014
RKI1	ARD1	0.014
RKI1	DOG2	0.014
RKI1	AAP1'	0.014
RKI1	NMD2	0.014

RKI1	KEL1	0.014
RKI1	YHR209W	0.015
RKI1	PFK26	0.015
RKI1	YIL113W	0.015
RKI1	NUP159	0.014
RKI1	SLN1	0.015
RKI1	MLP2	0.015
RKI1	URA2	0.015
RKI1	YJL149W	0.015
RKI1	CBP1	0.015
RKI1	GEA1	0.015
RKI1	OSM1	0.014
RKI1	TOR1	0.015
RKI1	IML1	0.015
RKI1	UFD4	0.014
RKI1	YKL033W	0.015
RKI1	YKL078W	0.014
RKI1	YKL121W	0.015
RKI1	YKL195W	0.014
RKI1	TFA2	0.014
RKI1	MET1	0.015
RKI1	BPT1	0.015
RKI1	YLR097C	0.015
RKI1	REX3	0.015
RKI1	YLR190W	0.014
RKI1	YLR224W	0.015
RKI1	ECM22	0.015
RKI1	YHC1	0.016
RKI1	YLR352W	0.015
RKI1	VMA6	0.015
RKI1	SPT5	0.014
RKI1	YML013W	0.014
RKI1	TSA1	0.014
RKI1	YML050W	0.015
RKI1	PIF1	0.015
RKI1	YML072C	0.015
RKI1	TAP42	0.014
RKI1	PDS5	0.014
RKI1	YNL087W	0.015
RKI1	YPT53	0.015
RKI1	FOL1	0.016
RKI1	MRPL10	0.015
RKI1	YNL313C	0.014
RKI1	RPC34	0.016
RKI1	NTG2	0.017
RKI1	MDM20	0.014
RKI1	CVT19	0.015
RKI1	MSB4	0.015
RKI1	RAT1	0.014
RKI1	RTS2	0.015
RKI1	DIA2	0.015
RKI1	YOR112W	0.014
RKI1	GLN4	0.014
RKI1	DCS2	0.014
RKI1	COT1	0.015
RKI1	HAT1	0.014
RKI1	YPL137C	0.014

RKI1	YPL183C	0.014
RKI1	YPR031W	0.014
RKI1	MSF1	0.015
RKI1	YPR115W	0.014
NUP1	Q0050	0.015
NUP1	LTE1	0.014
NUP1	FUN11	0.015
NUP1	IMD1	0.014
NUP1	SHP1	0.014
NUP1	UBP13	0.014
NUP1	MRP21	0.015
NUP1	PKC1	0.015
NUP1	GAL7	0.015
NUP1	YBR025C	0.014
NUP1	UBP14	0.014
NUP1	RPG1	0.014
NUP1	SEC18	0.014
NUP1	PHO88	0.015
NUP1	ESR1	0.015
NUP1	ARA1	0.014
NUP1	TBS1	0.014
NUP1	APD1	0.014
NUP1	AMN1	0.015
NUP1	FZO1	0.015
NUP1	ISW1	0.014
NUP1	CHK1	0.015
NUP1	MAL33	0.015
NUP1	YCL033C	0.015
NUP1	YCR015C	0.015
NUP1	BPH1	0.015
NUP1	SNT1	0.014
NUP1	CTR86	0.014
NUP1	PWP2	0.014
NUP1	SSK22	0.015
NUP1	CDC50	0.015
NUP1	RPT2	0.014
NUP1	YDL010W	0.015
NUP1	YDL027C	0.015
NUP1	BRE1	0.014
NUP1	MSS2	0.015
NUP1	YDL157C	0.015
NUP1	TFP1	0.014
NUP1	BRE4	0.015
NUP1	ADY3	0.015
NUP1	SNQ2	0.015
NUP1	KCS1	0.014
NUP1	PST1	0.015
NUP1	HPR1	0.014
NUP1	DOP1	0.014
NUP1	HSP42	0.014
NUP1	CDC1	0.015
NUP1	HST4	0.015
NUP1	SPC19	0.014
NUP1	ADR1	0.015
NUP1	SPR28	0.015
NUP1	SIR4	0.015
NUP1	ZIP1	0.014

NUP1	CFT1	0.014	
NUP1	YDR306C		0.015
NUP1	GPI8	0.015	
NUP1	YDR365C		0.014
NUP1	XRS2	0.014	
NUP1	YDR372C		0.014
NUP1	TRS120		0.014
NUP1	ADE8	0.014	
NUP1	SYF1	0.014	
NUP1	ECM11	0.015	
NUP1	GUK1	0.014	
NUP1	SPP41	0.015	
NUP1	VPS3	0.014	
NUP1	PUF6	0.014	
NUP1	SAM2	0.014	
NUP1	URA3	0.015	
NUP1	SRI1	0.015	
NUP1	MCM3	0.015	
NUP1	AFG1	0.014	
NUP1	CIN8	0.015	
NUP1	YEL070W		0.015
NUP1	DLD3	0.014	
NUP1	YAT2	0.015	
NUP1	GCD11	0.014	
NUP1	GIP2	0.015	
NUP1	ARG5,6		0.014
NUP1	BOI2	0.015	
NUP1	YER140W		0.015
NUP1	DDI1	0.015	
NUP1	SEC34	0.015	
NUP1	RPH1	0.015	
NUP1	BRR2	0.014	
NUP1	SMC1	0.014	
NUP1	CDC4	0.015	
NUP1	CAF16	0.015	
NUP1	YFR031C		0.014
NUP1	DST1	0.014	
NUP1	RPT6	0.014	
NUP1	DUO1	0.014	
NUP1	YGL098W		0.015
NUP1	MRF1	0.014	
NUP1	CDC43	0.014	
NUP1	SPO74	0.015	
NUP1	KEM1	0.014	
NUP1	COS12	0.015	
NUP1	SHY1	0.015	
NUP1	YGR154C		0.015
NUP1	CYS4	0.015	
NUP1	KRE11	0.015	
NUP1	OKP1	0.014	
NUP1	FYV8	0.014	
NUP1	PCT1	0.786	
NUP1	YGR210C		0.014
NUP1	CCH1	0.015	
NUP1	YGR263C		0.015
NUP1	SLH1	0.015	
NUP1	SCW4	0.014	

NUP1	ECM29	0.014
NUP1	MYO1	0.014
NUP1	YHR034C	0.014
NUP1	AAP1'	0.014
NUP1	COX6	0.014
NUP1	RPP1	0.014
NUP1	OSH3	0.014
NUP1	PTC7	0.015
NUP1	NMD2	0.014
NUP1	IRE1	0.015
NUP1	YHR097C	0.014
NUP1	ORC6	0.014
NUP1	YHR155W	0.015
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NUP1	PRP8	0.014
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NUP1	PCL7	0.015
NUP1	PFK26	0.015
NUP1	NUP159	0.015
NUP1	SIM1	0.015
NUP1	TAO3	0.015
NUP1	RAD25	0.015
NUP1	SLN1	0.015
NUP1	MLP2	0.015
NUP1	BNR1	0.014
NUP1	STS1	0.015
NUP1	YIR014W	0.015
NUP1	BBC1	0.014
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NUP1	KAR2	0.015
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NUP1	MHP1	0.014
NUP1	SMC3	0.014
NUP1	SCP160	0.014
NUP1	TRL1	0.014
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NUP1	URA2	0.015
NUP1	YJL147C	0.015
NUP1	PFD1	0.015
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NUP1	CDC6	0.015
NUP1	ECM25	0.015
NUP1	YJL207C	0.015
NUP1	YJL225C	0.015
NUP1	APL1	0.015
NUP1	ILV3	0.015
NUP1	GEA1	0.015
NUP1	RAD26	0.015
NUP1	SSC1	0.015
NUP1	OSM1	0.014
NUP1	TOR1	0.017
NUP1	YAE1	0.014
NUP1	YJR083C	0.014
NUP1	YJR107W	0.015
NUP1	YJR119C	0.014

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NUP1	CCE1	0.015
NUP1	PRP40	0.014
NUP1	PHD1	0.015
NUP1	STB6	0.014
NUP1	LHS1	0.015
NUP1	YKL100C	0.043
NUP1	LAP4	0.015
NUP1	YKL160W	0.014
NUP1	STE6	0.015
NUP1	TRP3	0.014
NUP1	YKL215C	0.014
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NUP1	YLL057C	0.015
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NUP1	YLR173W	0.015
NUP1	SAM1	0.014
NUP1	YLR187W	0.014
NUP1	YLR193C	0.015
NUP1	SIK1	0.014
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NUP1	YLR247C	0.015
NUP1	YEF3	0.014
NUP1	IMH1	0.042
NUP1	CDC25	0.015
NUP1	YLR328W	0.014
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NUP1	GLO1	0.014
NUP1	YOX1	0.015
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NUP1	CPR3	0.014
NUP1	YML107C	0.015
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NUP1	YMR050C	0.015
NUP1	FAR3	0.015
NUP1	SOV1	0.015
NUP1	CTF18	0.014
NUP1	YMR082C	0.015
NUP1	YMR085W	0.015
NUP1	YMR097C	0.015
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NUP1	DNF3	0.015	
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NUP1	HFA1	0.015	
NUP1	YMR211W		0.015
NUP1	RRP5	0.014	
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NUP1	ZDS1	0.014	
NUP1	HSH155		0.014
NUP1	HAS1	0.044	
NUP1	JNM1	0.015	
NUP1	ATM1	0.015	
NUP1	PRP12	0.015	
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NUP1	ASI3	0.015	
NUP1	IDP3	0.015	
NUP1	FAP1	0.014	
NUP1	SIW14	0.015	
NUP1	TPM1	0.015	
NUP1	TOP2	0.014	
NUP1	YPT53	0.015	
NUP1	INP52	0.014	
NUP1	NAM9	0.014	
NUP1	RLR1	0.014	
NUP1	CBK1	0.015	
NUP1	BNI5	0.015	
NUP1	YNL187W		0.015
NUP1	YNL195C		0.015
NUP1	SPS19	0.015	
NUP1	SSB2	0.045	
NUP1	VID27	0.015	
NUP1	YNL234W		0.014
NUP1	SIN4	0.014	
NUP1	RAD50	0.014	
NUP1	FOL1	0.014	
NUP1	BNI1	0.014	
NUP1	MRPS18		0.015
NUP1	ATP11	0.015	
NUP1	RPC34	0.014	
NUP1	SMM1	0.014	
NUP1	ARC35	0.015	
NUP1	YNR040W		0.015
NUP1	POP2	0.014	
NUP1	YNR071C		0.015
NUP1	SIN3	0.014	
NUP1	TOP1	0.014	
NUP1	PER100		0.015
NUP1	MSE1	0.016	
NUP1	YOL034W		0.014
NUP1	GSH2	0.014	
NUP1	YOL078W		0.014
NUP1	YOL093W		0.014
NUP1	MSB4	0.015	
NUP1	YOL150C		0.015
NUP1	YOR006C		0.015
NUP1	SGT2	0.014	



NUP1	CRS5	0.015	
NUP1	SGT1	0.014	
NUP1	YNG1	0.014	
NUP1	CDC21	0.015	
NUP1	DIA2	0.015	
NUP1	YOR093C	0.017	
NUP1	YOR112W	0.014	
NUP1	ORT1	0.015	
NUP1	LSC1	0.014	
NUP1	YOR145C	0.015	
NUP1	SME1	0.014	
NUP1	SER1	0.015	
NUP1	NPT1	0.014	
NUP1	RPN8	0.014	
NUP1	YOR284W	0.015	
NUP1	YOR292C	0.015	
NUP1	YOR298W	0.015	
NUP1	ISW2	0.015	
NUP1	MYO2	0.014	
NUP1	RPA190	0.014	
NUP1	YOR343C	0.015	
NUP1	YOR389W	0.015	
NUP1	YPL004C	0.014	
NUP1	RRP12	0.014	
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NUP1	MOT1	0.014	
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NUP1	HOS3	0.014	
NUP1	YPL137C	0.014	
NUP1	YPL162C	0.015	
NUP1	MRPL40	0.015	
NUP1	NIP100	0.015	
NUP1	YPL199C	0.014	
NUP1	AFT2	0.015	
NUP1	SRP72	0.015	
NUP1	YPL216W	0.015	
NUP1	MMT2	0.015	
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NUP1	CCL1	0.014	
NUP1	CSR2	0.015	
NUP1	CVT9	0.014	
NUP1	SEC8	0.015	
NUP1	YMC1	0.015	
NUP1	YPR140W	0.015	
NUP1	RPC82	0.014	
NUP1	QCR2	0.015	
NUP1	OPT2	0.015	
YOR108W	TFC3	0.012	
YOR108W	LTE1	0.012	
YOR108W	PRP45	0.012	
YOR108W	YBL004W	0.012	
YOR108W	NCL1	0.024	
YOR108W	POL12	0.012	

YOR108W	YBL055C	0.012
YOR108W	YBL057C	0.012
YOR108W	SHP1	0.012
YOR108W	SSA3	0.012
YOR108W	YBL086C	0.012
YOR108W	MRP21	0.012
YOR108W	CHS3	0.012
YOR108W	YBR025C	0.012
YOR108W	FAT1	0.012
YOR108W	YBR096W	0.012
YOR108W	EXO84	0.012
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YOR108W	SUP45	0.012
YOR108W	APD1	0.012
YOR108W	SLI15	0.012
YOR108W	YBR168W	0.012
YOR108W	YBR204C	0.012
YOR108W	AME1	0.012
YOR108W	HPC2	0.012
YOR108W	ISW1	0.024
YOR108W	BIK1	0.012
YOR108W	MRPL32	0.012
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YOR108W	SSK22	0.012
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YOR108W	HSP78	0.012
YOR108W	YDR288W	0.012
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YOR108W	SWA2	0.014
YOR108W	YDR324C	0.012

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YOR108W	CYM1	0.012
YOR108W	PPZ2	0.012
YOR108W	UTP6	0.012
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YOR108W	YDR541C	0.012
YOR108W	YEL017W	0.012
YOR108W	URA3	0.012
YOR108W	PCM1	0.012
YOR108W	HEM14	0.012
YOR108W	AFG3	0.012
YOR108W	YER048WA	0.012
YOR108W	ICL1	0.012
YOR108W	ARG5,6	0.012
YOR108W	YER074WA	0.012
YOR108W	YER080W	0.012
YOR108W	YER087W	0.012
YOR108W	NUP157	0.012
YOR108W	SWI4	0.012
YOR108W	SEC34	0.012
YOR108W	ADK2	0.012
YOR108W	BRR2	0.012
YOR108W	YRF12	0.012
YOR108W	SPB4	0.012
YOR108W	SMC1	0.012
YOR108W	EPL1	0.012
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YOR108W	RPO41	0.012
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YOR108W	SNT2	0.012
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YOR108W	AMS1	0.012
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YOR108W	YGR111W	0.012
YOR108W	SHY1	0.012
YOR108W	YGR130C	0.012
YOR108W	YGR154C	0.012
YOR108W	CYS4	0.012
YOR108W	CLC1	0.012
YOR108W	AMA1	0.012
YOR108W	YGR263C	0.012
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YOR108W	ERV29	0.012
YOR108W	YHL009WA	0.012
YOR108W	ARG4	0.012
YOR108W	MYO1	0.012
YOR108W	YHR033W	0.012
YOR108W	AAP1'	0.012

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YOR108W	IRE1	0.012
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YOR108W	STH1	0.012
YOR108W	CCT2	0.012
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YOR108W	BNR1	0.012
YOR108W	POT1	0.012
YOR108W	YIL161W	0.012
YOR108W	VTH1	0.012
YOR108W	CYR1	0.012
YOR108W	BBC1	0.012
YOR108W	SNX4	0.012
YOR108W	MHP1	0.012
YOR108W	YJL049W	0.012
YOR108W	NUP82	0.012
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YOR108W	TRL1	0.012
YOR108W	ARG3	0.012
YOR108W	YJL109C	0.012
YOR108W	YJL114W	0.012
YOR108W	URA2	0.012
YOR108W	YJL147C	0.012
YOR108W	SET2	0.012
YOR108W	PFD1	0.012
YOR108W	RCY1	0.012
YOR108W	OSM1	0.012
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YOR108W	BUD2	0.012
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YOR108W	YKL107W	0.012
YOR108W	FAS1	0.012
YOR108W	MNN4	0.012
YOR108W	RSC4	0.012
YOR108W	NAP1	0.012
YOR108W	YSR3	0.012
YOR108W	GPT2	0.012
YOR108W	MLP1	0.012

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YOR108W	DNM1	0.012
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YOR108W	YLL066C	0.012
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YOR108W	PET309	0.012
YOR108W	RGR1	0.012
YOR108W	REX3	0.012
YOR108W	ACE2	0.012
YOR108W	SLS1	0.012
YOR108W	DPH5	0.012
YOR108W	IDP2	0.012
YOR108W	SAM1	0.012
YOR108W	YLR187W	0.012
YOR108W	HRD3	0.012
YOR108W	LIP2	0.012
YOR108W	YLR290C	0.012
YOR108W	CDC25	0.012
YOR108W	CWC24	0.012
YOR108W	REC102	0.012
YOR108W	IKI3	0.012
YOR108W	VAC14	0.012
YOR108W	CDC73	0.012
YOR108W	YLR422W	0.012
YOR108W	YLR424W	0.012
YOR108W	SEN1	0.012
YOR108W	SST2	0.012
YOR108W	YLR460C	0.012
YOR108W	YRF14	0.012
YOR108W	GLO1	0.012
YOR108W	ERG6	0.012
YOR108W	YML014W	0.012
YOR108W	YML6	0.012
YOR108W	SML1	0.012
YOR108W	PIF1	0.012
YOR108W	ALO1	0.012
YOR108W	MVP1	0.012
YOR108W	QRI8	0.012
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YOR108W	AAC1	0.012
YOR108W	RNA14	0.012
YOR108W	YMR071C	0.012
YOR108W	PDS5	0.012
YOR108W	STO1	0.012
YOR108W	ECM16	0.014
YOR108W	RRB1	0.012
YOR108W	RIM13	0.012
YOR108W	YMR160W	0.012
YOR108W	DNF3	0.012
YOR108W	SGS1	0.012
YOR108W	MRPL24	0.012
YOR108W	YMR210W	0.012
YOR108W	RRP5	0.012
YOR108W	PEP5	0.012
YOR108W	RNA1	0.012
YOR108W	FAA4	0.012

YOR108W	PET111	0.012
YOR108W	YMR262W	0.012
YOR108W	BUL1	0.012
YOR108W	CAT8	0.012
YOR108W	NGL2	0.012
YOR108W	HSH155	0.012
YOR108W	ADE4	0.012
YOR108W	FKS3	0.012
YOR108W	PET8	0.012
YOR108W	ASI3	0.012
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YOR108W	MLF3	0.012
YOR108W	YPT53	0.063
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YOR108W	YNL195C	0.012
YOR108W	PEX17	0.012
YOR108W	YNL247W	0.012
YOR108W	RAD50	0.012
YOR108W	YNL254C	0.012
YOR108W	DSL1	0.012
YOR108W	MRPS18	0.012
YOR108W	URK1	0.012
YOR108W	SMM1	0.012
YOR108W	YNR029C	0.012
YOR108W	ARC35	0.012
YOR108W	YNR047W	0.012
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YOR108W	TOP1	0.012
YOR108W	LAG2	0.012
YOR108W	GPM3	0.012
YOR108W	INP54	0.012
YOR108W	YOL078W	0.012
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YOR108W	PKH2	0.012
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YOR108W	SKM1	0.012
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YOR108W	YOL150C	0.012
YOR108W	SGT2	0.012
YOR108W	PET127	0.012
YOR108W	YOR042W	0.012
YOR108W	YOR051C	0.012
YOR108W	YOR066W	0.012
YOR108W	VPS5	0.012
YOR108W	CDC21	0.014
YOR108W	RTS2	0.012
YOR108W	DIA2	0.012
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YOR108W	YOR112W	0.012
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YOR108W	GCY1	0.012

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YOR108W	RIS1	0.012
YOR108W	NOC2	0.012
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YOR108W	RPT4	0.012
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YOR108W	ISW2	0.012
YOR108W	COT1	0.012
YOR108W	YOR324C	0.012
YOR108W	MYO2	0.012
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YOR108W	PHR1	0.012
YOR108W	RRP12	0.012
YOR108W	SVL3	0.012
YOR108W	CAM1	0.012
YOR108W	MOT1	0.012
YOR108W	SEN54	0.012
YOR108W	MRP51	0.012
YOR108W	KIP2	0.012
YOR108W	REV3	0.012
YOR108W	NIP100	0.012
YOR108W	SPT14	0.012
YOR108W	NAB3	0.014
YOR108W	YPL222W	0.012
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YOR108W	CCL1	0.012
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YOR108W	CVT9	0.012
YOR108W	YPR059C	0.012
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YOR108W	IWS1	0.012
YOR108W	YPR140W	0.012
YOR108W	TIF3	0.012
YOR108W	NUT2	0.012
YOR108W	BET2	0.012
YOR108W	SMX3	0.012
YOR108W	SKI3	0.012
YOR108W	QCR2	0.012
YOR108W	YPR204W	0.012
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TFC7	MCM2	0.014
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TFC7	YBL054W	0.015
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TFC7	DST1	0.014	
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TFC7	SET3	0.014
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TFC7	YKR104W	0.015
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YOR112W	SPO7	0.012
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YOR112W	RRN10	0.012
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YOR112W	BRN1	0.012
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YOR112W	YHR126C	0.012
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YOR112W	YKR032W	0.012
YOR112W	NAP1	0.012
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YOR112W	SPA2	0.012
YOR112W	PRP19	0.012
YOR112W	SRL2	0.012
YOR112W	YLR091W	0.014
YOR112W	SEC10	0.012
YOR112W	QRI5	0.012
YOR112W	ECM22	0.012
YOR112W	YLR247C	0.012
YOR112W	LCB5	0.012

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YOR112W	YLR290C	0.012
YOR112W	IMH1	0.012
YOR112W	YLR312C	0.012
YOR112W	YLR415C	0.012
YOR112W	YLR419W	0.012
YOR112W	YLR422W	0.012
YOR112W	SST2	0.012
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YOR112W	YML014W	0.012
YOR112W	OST6	0.012
YOR112W	AMD1	0.012
YOR112W	YML089C	0.012
YOR112W	MRPL3	0.012
YOR112W	STB2	0.012
YOR112W	STV1	0.012
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YOR112W	DNF3	0.012
YOR112W	YMR163C	0.012
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YOR112W	TRS130	0.012
YOR112W	MRE11	0.012
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YOR112W	YNL089C	0.012
YOR112W	YPT53	0.012
YOR112W	INP52	0.012
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YOR112W	SPS18	0.012
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YOR112W	NAR1	0.012
YOR112W	RAD50	0.012
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YOR112W	MRPL10	0.012
YOR112W	RFC3	0.012
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YOR112W	ATP11	0.012
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YOR112W	MNT4	0.012
YOR112W	YNR074C	0.012
YOR112W	YAP7	0.012

YOR112W	YOL034W	0.012
YOR112W	CVT19	0.012
YOR112W	YOL087C	0.012
YOR112W	YOL093W	0.012
YOR112W	PET127	0.012
YOR112W	RAT1	0.012
YOR112W	YNG1	0.012
YOR112W	GYP1	0.012
YOR112W	RPT5	0.012
YOR112W	GCY1	0.012
YOR112W	IDH2	0.027
YOR112W	RPB2	0.012
YOR112W	PET123	0.012
YOR112W	YOR172W	0.012
YOR112W	SER1	0.014
YOR112W	STE4	0.012
YOR112W	YOR227W	0.012
YOR112W	YOR246C	0.012
YOR112W	YOR251C	0.012
YOR112W	YOR256C	0.012
YOR112W	RPT4	0.012
YOR112W	GCD1	0.012
YOR112W	YOR324C	0.012
YOR112W	MYO2	0.012
YOR112W	PRT1	0.012
YOR112W	HAT1	0.013
YOR112W	YPL005W	0.012
YOR112W	TFC8	0.012
YOR112W	YPL009C	0.012
YOR112W	RRP12	0.012
YOR112W	VTC3	0.012
YOR112W	NOP4	0.012
YOR112W	CWC27	0.012
YOR112W	HOS3	0.012
YOR112W	SPP1	0.012
YOR112W	PRP46	0.031
YOR112W	KIP2	0.012
YOR112W	NIP100	0.012
YOR112W	CTI6	0.016
YOR112W	YPL201C	0.012
YOR112W	PUS1	0.012
YOR112W	YPL233W	0.012
YOR112W	BBP1	0.012
YOR112W	YPR002CA	0.012
YOR112W	CSR2	0.012
YOR112W	SEC8	0.012
YOR112W	YPR078C	0.051
YOR112W	YPR140W	0.025
YOR112W	QCR2	0.012
YOR112W	YPR195C	0.012
RPO31	FUN31	0.014
RPO31	LTE1	0.014
RPO31	STU1	0.015
RPO31	YBL054W	0.015
RPO31	YBL055C	0.015
RPO31	SHP1	0.014
RPO31	YBL060W	0.015



RPO31	PKC1	0.015
RPO31	RER2	0.015
RPO31	CHS3	0.014
RPO31	SCO1	0.015
RPO31	YBR053C	0.014
RPO31	NRG2	0.014
RPO31	SPT7	0.014
RPO31	FES1	0.014
RPO31	RAD16	0.014
RPO31	ESR1	0.015
RPO31	RPS9B	0.014
RPO31	YBR203W	0.014
RPO31	YBR225W	0.014
RPO31	PRP5	0.014
RPO31	ISW1	0.014
RPO31	MRPS5	0.014
RPO31	SHG1	0.014
RPO31	SNT1	0.014
RPO31	SSK22	0.014
RPO31	YDL033C	0.015
RPO31	USO1	0.016
RPO31	SNU23	0.014
RPO31	QRI7	0.014
RPO31	CLB3	0.014
RPO31	GLT1	0.014
RPO31	SNF3	0.015
RPO31	YDL199C	0.015
RPO31	HO	0.015
RPO31	ADY3	0.015
RPO31	SNQ2	0.015
RPO31	ENA1	0.015
RPO31	YDR065W	0.015
RPO31	MSH6	0.014
RPO31	HPR1	0.014
RPO31	MSS116	0.015
RPO31	SPR28	0.015
RPO31	PEX10	0.015
RPO31	ZIP1	0.014
RPO31	YDR291W	0.014
RPO31	DPL1	0.014
RPO31	CFT1	0.014
RPO31	YDR306C	0.015
RPO31	YDR324C	0.014
RPO31	XCM1	0.015
RPO31	VID21	0.015
RPO31	YDR372C	0.014
RPO31	RGA2	0.014
RPO31	ARO80	0.015
RPO31	TIF35	0.014
RPO31	UTP6	0.014
RPO31	PPN1	0.014
RPO31	SPP41	0.015
RPO31	VPS3	0.014
RPO31	SAM2	0.014
RPO31	GIN4	0.014
RPO31	YER004W	0.015
RPO31	PRP22	0.015

RPO31	YEN1	0.015
RPO31	MEI4	0.014
RPO31	PCL6	0.015
RPO31	YER066W	0.014
RPO31	PTP3	0.014
RPO31	SWI4	0.014
RPO31	PMD1	0.015
RPO31	CHD1	0.014
RPO31	RPH1	0.015
RPO31	RAD3	0.014
RPO31	SMC1	0.014
RPO31	YFL030W	0.015
RPO31	YPT1	0.015
RPO31	DAK2	0.017
RPO31	YFR031C	0.014
RPO31	CWH41	0.015
RPO31	DST1	0.014
RPO31	PUS2	0.014
RPO31	ALG2	0.015
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RPO31	YGL085W	0.015
RPO31	BUD13	0.014
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RPO31	CHC1	0.014
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RPO31	YGR046W	0.014
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RPO31	YGR090W	0.014
RPO31	YGR102C	0.014
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RPO31	YGR125W	0.015
RPO31	YGR154C	0.015
RPO31	CYS4	0.014
RPO31	YGR161C	0.014
RPO31	TYS1	0.014
RPO31	PDX1	0.014
RPO31	ADE3	0.014
RPO31	PET54	0.014
RPO31	PUP2	0.014
RPO31	YGR257C	0.015
RPO31	YHL021C	0.014
RPO31	ECM29	0.014
RPO31	MIP6	0.015
RPO31	RRM3	0.015
RPO31	YHR035W	0.014
RPO31	TRM5	0.014
RPO31	IRE1	0.014
RPO31	YHR097C	0.014
RPO31	YHR111W	0.014
RPO31	BZZ1	0.014
RPO31	SPL2	0.015
RPO31	YHR155W	0.015
RPO31	LIN1	0.014
RPO31	KEL1	0.014
RPO31	PRP8	0.014
RPO31	YHR176W	0.015

RPO31	STB5	0.015	
RPO31	SNL1	0.014	
RPO31	HOP1	0.015	
RPO31	SPO22	0.014	
RPO31	RSM25	0.014	
RPO31	PFK26	0.565	
RPO31	NUP159		0.014
RPO31	TAO3	0.015	
RPO31	SLN1	0.014	
RPO31	MLP2	0.015	
RPO31	MPH1	0.014	
RPO31	CYR1	0.015	
RPO31	BBC1	0.014	
RPO31	VPS53	0.015	
RPO31	MPM1	0.014	
RPO31	SCP160		0.014
RPO31	YJL131C		0.015
RPO31	SWI3	0.014	
RPO31	CBP1	0.015	
RPO31	OSM1	0.014	
RPO31	TOR1	0.015	
RPO31	YJR107W		0.014
RPO31	BUD2	0.014	
RPO31	YJU2	0.014	
RPO31	YKL105C		0.014
RPO31	KTI12	0.014	
RPO31	YKL121W		0.014
RPO31	RPC25	0.043	
RPO31	PRS1	0.015	
RPO31	STE6	0.014	
RPO31	DOA1	0.014	
RPO31	RSC4	0.014	
RPO31	YKR027W		0.014
RPO31	MLP1	0.015	
RPO31	SPA2	0.014	
RPO31	MEF1	0.014	
RPO31	RGR1	0.014	
RPO31	YLR097C		0.015
RPO31	REX3	0.015	
RPO31	MSL5	0.014	
RPO31	DIP2	0.014	
RPO31	UGT51	0.014	
RPO31	YLR201C		0.014
RPO31	PNP1	0.014	
RPO31	CPR6	0.014	
RPO31	ECM22	0.015	
RPO31	TOP3	0.014	
RPO31	YLR247C		0.015
RPO31	LCB5	0.014	
RPO31	BOP2	0.014	
RPO31	DCS1	0.014	
RPO31	YLR278C		0.014
RPO31	YLR290C		0.015
RPO31	ACO1	0.014	
RPO31	IMH1	0.014	
RPO31	YLR312C		0.015
RPO31	BUD6	0.014	

RPO31	RSC2	0.014
RPO31	CSR1	0.014
RPO31	YLR381W	0.014
RPO31	RHC18	0.014
RPO31	SKI2	0.014
RPO31	DUS3	0.014
RPO31	CDC73	0.014
RPO31	YLR419W	0.015
RPO31	YLR422W	0.015
RPO31	CAR2	0.014
RPO31	YML005W	0.015
RPO31	MFT1	0.014
RPO31	MVP1	0.014
RPO31	SPO20	0.014
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RPO31	HOF1	0.015
RPO31	CTF18	0.014
RPO31	YMR086W	0.014
RPO31	YMR099C	0.014
RPO31	YMR107W	0.014
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RPO31	HFA1	0.015
RPO31	RRP5	0.014
RPO31	BUL1	0.014
RPO31	MSU1	0.015
RPO31	PRC1	0.014
RPO31	ATM1	0.015
RPO31	ADH6	0.014
RPO31	HRB1	0.014
RPO31	BDP1	0.764
RPO31	MSG5	0.015
RPO31	YNL089C	0.014
RPO31	PHO23	0.014
RPO31	POL1	0.014
RPO31	NAM9	0.014
RPO31	YNL195C	0.014
RPO31	YNL234W	0.014
RPO31	BNI1	0.014
RPO31	YNL274C	0.014
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RPO31	CLA4	0.014
RPO31	TRF5	0.014
RPO31	PHA2	0.014
RPO31	PEX6	0.015
RPO31	POP2	0.014
RPO31	TOP1	0.014
RPO31	PEX15	0.015
RPO31	GAL11	0.014
RPO31	MDM20	0.014
RPO31	RFC4	0.014
RPO31	MSB4	0.015
RPO31	SKM1	0.014
RPO31	YOR022C	0.014

RPO31	SGT1	0.014
RPO31	YOR066W	0.014
RPO31	DIA2	0.015
RPO31	NUP1	0.014
RPO31	YOR112W	0.014
RPO31	RGA1	0.014
RPO31	LSC1	0.014
RPO31	YOR142WA	0.014
RPO31	YOR155C	0.014
RPO31	PET123	0.014
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RPO31	GLN4	0.014
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RPO31	YOR283W	0.015
RPO31	ISW2	0.014
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RPO31	MYO2	0.014
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RPO31	SRO7	0.015
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RPO31	YPR059C	0.015
RPO31	YPR078C	0.015
RPO31	RPC40	0.953
RPO31	YPR140W	0.014
RPO31	DPB2	0.014
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RPO31	HPA2	0.015
RPT5	YBL029W	0.012
RPT5	SHP1	0.012
RPT5	PET112	0.012
RPT5	CHS3	0.012
RPT5	ESR1	0.012
RPT5	YBR203W	0.012
RPT5	RIF1	0.012
RPT5	CDC53	0.214
RPT5	GLT1	0.012
RPT5	ADY3	0.012
RPT5	RAD9	0.012
RPT5	YDR306C	0.012
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RPT5	HPT1	0.012
RPT5	APA2	0.012
RPT5	URA3	0.012
RPT5	DLD3	0.024
RPT5	YER066W	0.012
RPT5	BEM2	0.012
RPT5	SMC1	0.012
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RPT5	SMC3	0.012
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RPT5	PNP1	0.012
RPT5	ECM22	0.012
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RPT5	EAF3	0.012
RPT5	YPR078C	0.012
LEO1	Q0050	0.023
LEO1	TFC3	0.012
LEO1	DEP1	0.012

LEO1	ATS1	0.012
LEO1	CCR4	0.012
LEO1	LTE1	0.012
LEO1	CDC24	0.012
LEO1	GDH3	0.012
LEO1	CDC15	0.012
LEO1	YBL004W	0.012
LEO1	SCT1	0.012
LEO1	MCM2	0.012
LEO1	NCL1	0.012
LEO1	PET9	0.012
LEO1	STU1	0.012
LEO1	YBL054W	0.012
LEO1	YBL055C	0.012
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LEO1	MAK5	0.012
LEO1	CNS1	0.012
LEO1	NPL4	0.012
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LEO1	YBR187W	0.012
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LEO1	YBR246W	0.012
LEO1	YBR267W	0.012
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LEO1	DCC1	0.012
LEO1	LRE1	0.012
LEO1	YCL063W	0.012
LEO1	YCR030C	0.012
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LEO1	MSH3	0.012
LEO1	CDC39	0.012
LEO1	YCR105W	0.012
LEO1	NHP10	0.012
LEO1	OSH2	0.012
LEO1	NAT1	0.012
LEO1	USO1	0.024
LEO1	IDP1	0.012
LEO1	BRE1	0.012
LEO1	QRI7	0.014
LEO1	QRI2	0.012
LEO1	GRF10 (PHO2)	0.012
LEO1	SCM3	0.012

LEO1	NOP14	0.012
LEO1	APG9	0.012
LEO1	DHH1	0.012
LEO1	GLT1	0.012
LEO1	AIR2	0.012
LEO1	CWC2	0.012
LEO1	HO	0.012
LEO1	ADY3	0.014
LEO1	SNQ2	0.012
LEO1	PST1	0.012
LEO1	YDR056C	0.012
LEO1	YDR065W	0.012
LEO1	DOS2	0.012
LEO1	TPS2	0.012
LEO1	SLU7	0.012
LEO1	YDR109C	0.012
LEO1	ARO1	0.012
LEO1	YCF1	0.012
LEO1	FYV9	0.012
LEO1	DOP1	0.012
LEO1	HMO1	0.012
LEO1	YDR187C	0.012
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LEO1	YDR200C	0.012
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LEO1	AHA1	0.012
LEO1	SIR4	0.012
LEO1	AMD2	0.012
LEO1	YDR249C	0.012
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LEO1	YDR282C	0.012
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LEO1	YRA1	0.012
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LEO1	RMT2	0.012
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LEO1	MAK10	0.014
LEO1	CIN8	0.012
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LEO1	PCL6	0.012
LEO1	YER066W	0.012
LEO1	PTC2	0.012
LEO1	GLE2	0.012



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LEO1	DAK2	0.012
LEO1	CMK1	0.012
LEO1	FAB1	0.012
LEO1	PES4	0.012
LEO1	YFR031C	0.012
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LEO1	KAP122	0.012
LEO1	PGD1	0.012
LEO1	TRP5	0.012
LEO1	CWH41	0.012
LEO1	DST1	0.012
LEO1	RPT6	0.012
LEO1	OLE1	0.012
LEO1	DUO1	0.012
LEO1	PUS2	0.012
LEO1	MPS2	0.012
LEO1	YGL085W	0.012
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LEO1	PCL10	0.012
LEO1	YGL140C	0.012
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LEO1	ARO2	0.012
LEO1	YGL157W	0.012
LEO1	YGL161C	0.012
LEO1	SPO74	0.012
LEO1	YGL185C	0.012
LEO1	MCM6	0.012
LEO1	POX1	0.012
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LEO1	VID30	0.012
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LEO1	YGR043C	0.012
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LEO1	YGR154C	0.012
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LEO1	OKP1	0.012
LEO1	ELP2	0.012
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LEO1	CCH1	0.012
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LEO1	YGR263C	0.012
LEO1	YGR266W	0.012
LEO1	SLH1	0.012
LEO1	ERV29	0.012
LEO1	YAP3	0.012
LEO1	ECM29	0.012
LEO1	DIA4	0.012
LEO1	VPS29	0.012
LEO1	MIP6	0.012
LEO1	YHR020W	0.012
LEO1	MYO1	0.012
LEO1	RRM3	0.012
LEO1	AAP1'	0.012
LEO1	RPP1	0.012
LEO1	DYS1	0.012
LEO1	NMD2	0.012
LEO1	IRE1	0.014
LEO1	FUR1	0.012
LEO1	YHR132WA	0.012
LEO1	KEL1	0.012
LEO1	PRP8	0.012
LEO1	OYE2	0.012
LEO1	GND1	0.012
LEO1	YHR197W	0.012
LEO1	INP51	0.012
LEO1	VID28	0.012
LEO1	TIM44	0.012
LEO1	GVP36	0.012
LEO1	CBR1	0.012
LEO1	FIS1	0.012
LEO1	YIL067C	0.012
LEO1	PFK26	0.012
LEO1	YIL112W	0.012
LEO1	YIL113W	0.012
LEO1	NUP159	0.012
LEO1	STH1	0.014
LEO1	TAO3	0.012
LEO1	CSM2	0.012
LEO1	OM45	0.012
LEO1	SLN1	0.012
LEO1	MLP2	0.051
LEO1	UBP7	0.012
LEO1	VTH1	0.012
LEO1	YIL177C	0.012
LEO1	YIR014W	0.012
LEO1	MHP1	0.012
LEO1	NUP82	0.012
LEO1	SCP160	0.012
LEO1	TRL1	0.012
LEO1	GSH1	0.012
LEO1	URA2	0.012
LEO1	YJL131C	0.012
LEO1	SSY5	0.012

LEO1	ERG20	0.012
LEO1	SET2	0.012
LEO1	ECM25	0.012
LEO1	CBP1	0.012
LEO1	YJL225C	0.012
LEO1	SUI2	0.012
LEO1	YJR011C	0.012
LEO1	ILV3	0.012
LEO1	YJR024C	0.012
LEO1	RAD26	0.012
LEO1	POL32	0.012
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EFT1	RET1	0.014
EFT1	STE4	0.015
EFT1	YOR215C	0.015
EFT1	ISU2	0.014
EFT1	YOR228C	0.014
EFT1	DGA1	0.014
EFT1	YOR296W	0.014
EFT1	RAX1	0.015
EFT1	SPS4	0.014
EFT1	YOR356W	0.014
EFT1	FRE5	0.014
EFT1	CHL1	0.014
EFT1	RRP12	0.014
EFT1	RAD1	0.014

EFT1	SUV3	0.014
EFT1	PHO85	0.014
EFT1	MOT1	0.016
EFT1	SEC16	0.015
EFT1	RPS6A	0.014
EFT1	YPL110C	0.014
EFT1	REV3	0.015
EFT1	AFT2	0.015
EFT1	YPL222W	0.014
EFT1	NEW1	0.014
EFT1	ALG5	0.014
EFT1	CET1	0.014
EFT1	FAS2	0.014
EFT1	SRP68	0.014
EFT1	RPA135	0.014
EFT1	APL4	0.014
EFT1	ARO7	0.014
EFT1	ROX1	0.014
EFT1	TKL1	0.014
EFT1	YPR078C	0.015
EFT1	RPN7	0.014
EFT1	ANT1	0.015
EFT1	CTF4	0.014
EFT1	YPR140W	0.014
EFT1	SGV1	0.014
EFT1	TIF3	0.014
EFT1	MMS1	0.014
EFT1	RHO1	0.014
IDH2	PDR3	0.012
IDH2	SHP1	0.012
IDH2	CCZ1	0.012
IDH2	AME1	0.012
IDH2	IDP1	0.012
IDH2	PTP1	0.012
IDH2	ADY3	0.012
IDH2	SLU7	0.012
IDH2	MSH6	0.012
IDH2	XRS2	0.012
IDH2	VPS3	0.012
IDH2	SAM2	0.012
IDH2	SRI1	0.012
IDH2	BEM2	0.012
IDH2	BRR2	0.012
IDH2	SMC1	0.012
IDH2	RIM15	0.012
IDH2	DST1	0.012
IDH2	SNT2	0.012
IDH2	ASN2	0.012
IDH2	CYS4	0.012
IDH2	YGR161C	0.012
IDH2	OKP1	0.012
IDH2	SER2	0.012
IDH2	MIP6	0.012
IDH2	SPO22	0.012
IDH2	AIR1	0.012
IDH2	YIL082WA	0.012
IDH2	IML2	0.012

IDH2	YJL084C	0.012
IDH2	YJL109C	0.012
IDH2	YJL131C	0.012
IDH2	MNN11	0.012
IDH2	RCY1	0.012
IDH2	OSM1	0.012
IDH2	OCT1	0.012
IDH2	TRK2	0.012
IDH2	ADE16	0.012
IDH2	YLR278C	0.012
IDH2	BUD6	0.012
IDH2	CDC73	0.012
IDH2	YML117W	0.012
IDH2	MSS1	0.012
IDH2	YMR114C	0.014
IDH2	DNF3	0.012
IDH2	GUA1	0.012
IDH2	IDP3	0.012
IDH2	YNL089C	0.012
IDH2	ASE1	0.012
IDH2	DIA2	0.012
IDH2	YOR093C	0.012
IDH2	GCY1	0.012
IDH2	YOR251C	0.012
IDH2	RRP12	0.012
IDH2	SET6	0.012
IDH2	CET1	0.012
IDH2	FAS2	0.012
IDH2	EAF3	0.012
IDH2	CCL1	0.012
IDH2	CVT9	0.012
IDH2	YPR140W	0.012
IDH2	VPS4	0.012
YOR138C	Q0050	0.012
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YOR138C	YAL037W	0.012
YOR138C	SWD1	0.012
YOR138C	ADE1	0.012
YOR138C	YBL004W	0.012
YOR138C	PEP1	0.012
YOR138C	NCL1	0.012
YOR138C	YBL029W	0.012
YOR138C	SHE1	0.012
YOR138C	RIB1	0.012
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YOR138C	SFT2	0.012
YOR138C	PKC1	0.012
YOR138C	GAL7	0.012
YOR138C	CHS3	0.012
YOR138C	YBR025C	0.012
YOR138C	PDX3	0.012

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YOR138C	YBR090C	0.012
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YOR138C	MRPS5	0.012
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YOR138C	YBR267W	0.012
YOR138C	RIF1	0.012
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YOR138C	SUL1	0.012
YOR138C	BUD3	0.012
YOR138C	DCC1	0.012
YOR138C	LEU2	0.012
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YOR138C	PDI1	0.012
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YOR138C	HMLALPHA1	0.012
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YOR138C	TSC13	0.012
YOR138C	OSH2	0.014
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YOR138C	NAT1	0.012
YOR138C	LHP1	0.012
YOR138C	USO1	0.012
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YOR138C	LUC7	0.012
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YOR138C	MSS2	0.012
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YOR138C	YDL124W	0.012
YOR138C	CDC48	0.012
YOR138C	CDC53	0.012
YOR138C	YDL133W	0.012

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YOR138C	MSH6	0.012
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YOR138C	CYM1	0.012
YOR138C	ECM11	0.012
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YOR138C	PRP22	0.012
YOR138C	BUD25	0.012
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YOR138C	SRB4	0.012
YOR138C	YEN1	0.012
YOR138C	GIP2	0.012
YOR138C	HMF1	0.012
YOR138C	ARG5,6	0.012
YOR138C	YER073W	0.012
YOR138C	PTP3	0.012
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YOR138C	GLE2	0.012
YOR138C	SWI4	0.012
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YOR138C	CHD1	0.012
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YOR138C	SMC1	0.012
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YOR138C	YGL098W	0.012
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YOR138C	CSE1	0.012
YOR138C	RAI1	0.012
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YOR138C	SSZ1	0.012
YOR138C	NMD2	0.012
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YOR138C	YHR083W	0.012
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YOR138C	GRE3	0.012
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YOR138C	CTM1	0.012
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YOR138C	YIL082WA	0.012
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YOR138C	ARG2	0.012
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YOR138C	YJL131C	0.012
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YOR138C	YJL206C	0.012
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YOR138C	ILV3	0.012
YOR138C	TES1	0.012
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YOR138C	HIR3	0.012
YOR138C	HMS2	0.012
YOR138C	CCE1	0.012
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YOR138C	YKR015C	0.012
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YOR138C	NAP1	0.012
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YOR138C	PNP1	0.012
YOR138C	CPR6	0.012
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YOR138C	EST1	0.012
YOR138C	TOP3	0.012
YOR138C	YEF3	0.012
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YOR138C	YHC1	0.012
YOR138C	EXG1	0.012
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YOR138C	CDC25	0.012
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YOR138C	TAD3	0.012
YOR138C	KRE34	0.012
YOR138C	EST2	0.012
YOR138C	YLR339C	0.012
YOR138C	YLR352W	0.012
YOR138C	CSR1	0.012
YOR138C	RHC18	0.012
YOR138C	IKI3	0.012
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YOR138C	SKI2	0.012
YOR138C	YLR404W	0.012
YOR138C	YLR409C	0.012
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YOR138C	CNA1	0.012
YOR138C	SST2	0.012
YOR138C	AMD1	0.012
YOR138C	MFT1	0.012
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YOR138C	CPR3	0.012
YOR138C	DUS1	0.012
YOR138C	ALO1	0.012
YOR138C	VPS9	0.012
YOR138C	URA5	0.012
YOR138C	DAT1	0.012
YOR138C	YML131W	0.012
YOR138C	YMR003W	0.012
YOR138C	YMR010W	0.012
YOR138C	RSF1	0.023
YOR138C	RNA14	0.012
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YOR138C	SOV1	0.012
YOR138C	YMR097C	0.012
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YOR138C	YMR130W	0.012
YOR138C	ECM5	0.012
YOR138C	SPT21	0.012

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YOR138C	TRS130	0.012
YOR138C	ESC1	0.012
YOR138C	MRE11	0.012
YOR138C	RRP5	0.012
YOR138C	PEP5	0.012
YOR138C	AEP2	0.012
YOR138C	HSH155	0.012
YOR138C	YMR289W	0.014
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YOR138C	FKS3	0.012
YOR138C	HRB1	0.012
YOR138C	IDP3	0.012
YOR138C	HDA1	0.361
YOR138C	FAP1	0.012
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YOR138C	RLR1	0.012
YOR138C	YNL157W	0.012
YOR138C	YNL177C	0.012
YOR138C	SPS19	0.012
YOR138C	SSB2	0.014
YOR138C	RAP1	0.012
YOR138C	MGS1	0.012
YOR138C	YNL224C	0.012
YOR138C	PDR16	0.012
YOR138C	YNL234W	0.012
YOR138C	SIN4	0.012
YOR138C	KEX2	0.012
YOR138C	SPO72	0.012
YOR138C	RAD50	0.012
YOR138C	YNL254C	0.012
YOR138C	GIS2	0.012
YOR138C	FOL1	0.012
YOR138C	DSL1	0.012
YOR138C	PDR17	0.012
YOR138C	BNI1	0.012
YOR138C	CAF120	0.012
YOR138C	MRPL10	0.012
YOR138C	YNL295W	0.012
YOR138C	CLA4	0.012
YOR138C	STB1	0.012
YOR138C	YNL313C	0.012
YOR138C	RPC34	0.012
YOR138C	SMM1	0.012
YOR138C	YNR021W	0.012
YOR138C	ZRG17	0.012
YOR138C	MVD1	0.012
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ARP8	RNR2	0.012
ARP8	YJL037W	0.012
ARP8	MHP1	0.012
ARP8	JEM1	0.012
ARP8	IML2	0.012



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ARP8	TRK1	0.012
ARP8	URA2	0.012
ARP8	RCY1	0.012
ARP8	GEA1	0.012
ARP8	CPR7	0.012
ARP8	OSM1	0.012
ARP8	BFA1	0.012
ARP8	TOR1	0.012
ARP8	YJR083C	0.012
ARP8	YJR087W	0.012
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ARP8	YJR107W	0.012
ARP8	YJR110W	0.012
ARP8	CAF17	0.012
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ARP8	IML1	0.012
ARP8	CCE1	0.012
ARP8	URA6	0.012
ARP8	YKL033W	0.012
ARP8	UGP1	0.012
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ARP8	MNR2	0.012
ARP8	STB6	0.012
ARP8	YKL078W	0.012
ARP8	YKL098W	0.012
ARP8	YKL100C	0.012
ARP8	HSL1	0.012
ARP8	VPH2	0.012
ARP8	YKL121W	0.012
ARP8	YKL137W	0.012
ARP8	PRS1	0.012
ARP8	SPE1	0.012
ARP8	HYM1	0.012
ARP8	RSC4	0.012
ARP8	GCN3	0.012
ARP8	YKR027W	0.012
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ARP8	MET1	0.012
ARP8	MLP1	0.014
ARP8	DNM1	0.012
ARP8	SFI1	0.012
ARP8	BPT1	0.012
ARP8	COX19	0.012
ARP8	HIF1	0.012
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ARP8	YBT1	0.012
ARP8	YLL054C	0.012
ARP8	YLR003C	0.012
ARP8	PPR1	0.012
ARP8	UBR2	0.012
ARP8	MLH2	0.012
ARP8	STU2	0.012
ARP8	SHM2	0.012
ARP8	PET309	0.012
ARP8	RPL10	0.012
ARP8	BOS1	0.012

ARP8	SRL2	0.012
ARP8	MSL5	0.012
ARP8	RFX1	0.012
ARP8	SAM1	0.012
ARP8	YLR187W	0.012
ARP8	UGT51	0.012
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ARP8	YLR217W	0.012
ARP8	ECM22	0.012
ARP8	YLR247C	0.012
ARP8	YCS4	0.012
ARP8	YLR278C	0.012
ARP8	YLR283W	0.012
ARP8	IMH1	0.012
ARP8	CDC25	0.014
ARP8	YLR312C	0.012
ARP8	NUP2	0.012
ARP8	YLR365W	0.012
ARP8	ROM2	0.012
ARP8	DUS3	0.012
ARP8	VIP1	0.012
ARP8	CDC73	0.012
ARP8	YLR422W	0.012
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ARP8	IMD3	0.012
ARP8	CNA1	0.012
ARP8	SRC1	0.012
ARP8	AMD1	0.012
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ARP8	MAC1	0.012
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ARP8	SOV1	0.012
ARP8	YMR085W	0.012
ARP8	YTA12	0.012
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ARP8	YMR114C	0.012
ARP8	RPL15B	0.012
ARP8	ECM16	0.012
ARP8	YMR163C	0.012
ARP8	YMR187C	0.012
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ARP8	YMR251W	0.012
ARP8	PET111	0.012
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ARP8	YMR265C	0.012
ARP8	PPA2	0.012
ARP8	JNM1	0.012
ARP8	FKS3	0.012

ARP8	HRB1	0.012
ARP8	MRP7	0.012
ARP8	IDP3	0.012
ARP8	VAC7	0.012
ARP8	YNL054WA	0.012
ARP8	YPT53	0.012
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ARP8	BRX1	0.012
ARP8	YOL078W	0.012
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ARP8	MNE1	0.012
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ARP8	FAS2	0.012
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ARP8	ARR3	0.012
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LSC1	RPC34	0.012
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LSC1	MSD1	0.012
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LSC1	CSR2	0.012
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LSC1	SKI3	0.012
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EFD1	SHE10	0.012
EFD1	CLB6	0.012
EFD1	CYS4	0.024
EFD1	SOL4	0.012
EFD1	AAP1'	0.012
EFD1	YHR100C	0.012
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EFD1	MLP2	0.012
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EFD1	OSM1	0.012
EFD1	TOR1	0.012
EFD1	YJR107W	0.012
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EFD1	UGT51	0.012
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EFD1	TOP3	0.012
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EFD1	SIR3	0.012
EFD1	RIF2	0.012
EFD1	YOX1	0.012
EFD1	CPR3	0.012
EFD1	IDP3	0.012
EFD1	SIW14	0.012
EFD1	NOP13	0.012
EFD1	SPS19	0.012
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EFD1	RPC34	0.012
EFD1	YOL101C	0.012
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EFD1	YOR112W	0.012
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EFD1	RPA43	0.012
EFD1	KTR6	0.012
EFD1	YPL070W	0.012
EFD1	MSD1	0.012
EFD1	NIP100	0.012
EFD1	SAM4	0.012
SPP2	NCL1	0.014
SPP2	FZO1	0.015
SPP2	PFK26	0.015
SPP2	MLP1	0.015
SPP2	DNM1	0.014
SPP2	PET309	0.015
SPP2	IMH1	0.014
SPP2	CUS2	0.617
SPP2	YOR252W	0.014

YOR155C	YBL054W	0.015
YOR155C	SHP1	0.014
YOR155C	YBL060W	0.015
YOR155C	ILS1	0.014
YOR155C	PKC1	0.015
YOR155C	CHS3	0.015
YOR155C	ZTA1	0.015
YOR155C	ESR1	0.015
YOR155C	TAF5	0.014
YOR155C	YBR246W	0.014
YOR155C	YBR271W	0.015
YOR155C	MRPL27	0.015
YOR155C	PWP2	0.014
YOR155C	MSH3	0.014
YOR155C	YCR105W	0.015
YOR155C	OSH2	0.014
YOR155C	TFP1	0.014
YOR155C	AHA1	0.014
YOR155C	ADR1	0.015
YOR155C	ZIP1	0.014
YOR155C	YDR324C	0.014
YOR155C	MRPS28	0.014
YOR155C	CDC40	0.014
YOR155C	YDR372C	0.014
YOR155C	YDR466W	0.015
YOR155C	EPL1	0.014
YOR155C	RSC8	0.014
YOR155C	DST1	0.014
YOR155C	DOC1	0.014
YOR155C	YGR054W	0.015
YOR155C	YGR154C	0.015
YOR155C	CYS4	0.014
YOR155C	OKP1	0.014
YOR155C	PCT1	0.014
YOR155C	YGR263C	0.015
YOR155C	ERV29	0.014
YOR155C	YAP3	0.014
YOR155C	MYO1	0.014
YOR155C	AAP1'	0.014
YOR155C	NMD2	0.014
YOR155C	YHR097C	0.014
YOR155C	KEL1	0.014
YOR155C	YAP1801	0.014
YOR155C	YHR176W	0.015
YOR155C	CBR1	0.014
YOR155C	YIL112W	0.014
YOR155C	YIL113W	0.015
YOR155C	MLP2	0.015
YOR155C	DJP1	0.014
YOR155C	CYR1	0.015
YOR155C	PFD1	0.014
YOR155C	TOR1	0.015
YOR155C	BIR1	0.014
YOR155C	SWD2	0.014
YOR155C	YKL078W	0.014
YOR155C	YKL100C	0.015
YOR155C	SPE1	0.014



YOR155C	RSC4	0.014
YOR155C	YKR023W	0.014
YOR155C	SPO14	0.015
YOR155C	YKR038C	0.014
YOR155C	SPC3	0.015
YOR155C	ECM22	0.015
YOR155C	IMH1	0.016
YOR155C	YLR312C	0.015
YOR155C	CDC73	0.014
YOR155C	SEN1	0.014
YOR155C	SRC1	0.014
YOR155C	PIF1	0.015
YOR155C	GCV2	0.014
YOR155C	MRPL24	0.014
YOR155C	CBK1	0.015
YOR155C	GIS2	0.045
YOR155C	BNI1	0.014
YOR155C	RPC34	0.014
YOR155C	TOP1	0.014
YOR155C	CDC21	0.015
YOR155C	YOR112W	0.014
YOR155C	RIO1	0.015
YOR155C	SER1	0.015
YOR155C	RET1	0.014
YOR155C	SAS5	0.014
YOR155C	MOD5	0.014
YOR155C	BUD7	0.014
YOR155C	YPL004C	0.014
YOR155C	ISM1	0.014
YOR155C	MRPL40	0.015
YOR155C	YPR078C	0.044
YOR155C	YPR117W	0.015
PUP1	Q0050	0.012
PUP1	Q0070	0.012
PUP1	FUN19	0.012
PUP1	YAL053W	0.012
PUP1	YBL004W	0.012
PUP1	PDR3	0.012
PUP1	PIM1	0.014
PUP1	APL3	0.012
PUP1	YBL055C	0.012
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PUP1	YBL101WB	0.012
PUP1	CHS3	0.012
PUP1	RAD16	0.012
PUP1	TBS1	0.012
PUP1	APD1	0.012
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PUP1	SSE2	0.012
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PUP1	MRPS5	0.012
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PUP1	YCL039W	0.012
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PUP1	SRB8	0.012
PUP1	CDC39	0.012

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PUP1	USO1	0.012
PUP1	CDC53	0.012
PUP1	NOP14	0.012
PUP1	TFP1	0.023
PUP1	CWC2	0.141
PUP1	SNQ2	0.681
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PUP1	NRG1	0.012
PUP1	HPR1	0.012
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PUP1	FYV8	0.012
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PUP1	CYR1	0.012
PUP1	MAD3	0.012
PUP1	SMC3	0.012
PUP1	PHO86	0.012
PUP1	GLG2	0.147
PUP1	HUL4	0.141
PUP1	YJR039W	0.012
PUP1	YJR107W	0.012
PUP1	YJR119C	0.012
PUP1	ZMS1	0.014
PUP1	YKL046C	0.012
PUP1	BUD2	0.012
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PUP1	PRR1	0.012
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PUP1	DOA1	0.012
PUP1	SET3	0.012
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PUP1	COX19	0.012
PUP1	YLL034C	0.012
PUP1	YBT1	0.012
PUP1	XYL2	0.012
PUP1	REX3	0.012
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PUP1	IDP2	0.012
PUP1	RFX1	0.012
PUP1	SAM1	0.149
PUP1	MSC3	0.012
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PUP1	ACO1	0.012
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PUP1	BUD6	0.024
PUP1	ROM2	0.012
PUP1	RHC18	0.012
PUP1	YLR410WB	0.012
PUP1	YLR422W	0.012
PUP1	YLR424W	0.014
PUP1	SST2	0.012
PUP1	SPT5	0.012
PUP1	YML036W	0.012
PUP1	GAL80	0.012
PUP1	YML081W	0.023
PUP1	YML096W	0.012
PUP1	YML117W	0.012

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PUP1	YMR045C	0.014
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YOR172W	HFI1	0.012
YOR172W	CDC54	0.012
YOR172W	YPR022C	0.012
YOR172W	YPR078C	0.012
YOR172W	FHL1	0.012
YOR172W	RPN7	0.012
YOR172W	YPR115W	0.012
YOR172W	THI22	0.012
YOR172W	YPR140W	0.012
YOR179C	YBL004W	0.012
YOR179C	PEP1	0.012
YOR179C	SHP1	0.012
YOR179C	CHS3	0.012
YOR179C	YBR025C	0.012
YOR179C	FES1	0.012
YOR179C	APD1	0.012
YOR179C	PYC2	0.012
YOR179C	MRPS5	0.024
YOR179C	TSC10	0.012
YOR179C	YBR270C	0.012
YOR179C	PAF1	0.012
YOR179C	FUS1	0.012
YOR179C	BPH1	0.012
YOR179C	PWP2	0.012
YOR179C	SSK22	0.012
YOR179C	OSH2	0.012
YOR179C	DBP10	0.012
YOR179C	YDL100C	0.012
YOR179C	SCM3	0.012
YOR179C	RPC53	0.012
YOR179C	YDL157C	0.012
YOR179C	SNF3	0.012
YOR179C	ADY3	0.012
YOR179C	KRS1	0.012

YOR179C	PST1	0.012
YOR179C	MAK21	0.012
YOR179C	ECM18	0.012
YOR179C	HPR1	0.012
YOR179C	YDR185C	0.012
YOR179C	SPR28	0.012
YOR179C	YDR291W	0.012
YOR179C	VID21	0.012
YOR179C	YDR372C	0.012
YOR179C	ARO80	0.012
YOR179C	LRS4	0.012
YOR179C	TFB3	0.012
YOR179C	VPS3	0.012
YOR179C	YDR541C	0.012
YOR179C	URA3	0.012
YOR179C	RML2	0.012
YOR179C	DLD3	0.012
YOR179C	PRP22	0.012
YOR179C	PCL6	0.012
YOR179C	YER080W	0.012
YOR179C	MAM1	0.012
YOR179C	GLC7	0.012
YOR179C	SPB4	0.012
YOR179C	BLM3	0.012
YOR179C	YPT1	0.012
YOR179C	GSY1	0.012
YOR179C	PES4	0.012
YOR179C	MET10	0.012
YOR179C	ERP6	0.012
YOR179C	YGL010W	0.012
YOR179C	DST1	0.012
YOR179C	RPT6	0.014
YOR179C	KEM1	0.012
YOR179C	POX1	0.012
YOR179C	HFM1	0.012
YOR179C	SHY1	0.012
YOR179C	BTN2	0.012
YOR179C	YGR154C	0.012
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YOR179C	ERV29	0.012
YOR179C	ECM29	0.012
YOR179C	VPS29	0.012
YOR179C	RRM3	0.012
YOR179C	SRB2	0.012
YOR179C	AAP1'	0.012
YOR179C	RPP1	0.012
YOR179C	SSZ1	0.012
YOR179C	IRE1	0.012
YOR179C	GRE3	0.012
YOR179C	KEL1	0.012
YOR179C	PRP8	0.012
YOR179C	KOG1	0.012
YOR179C	MNL1	0.012
YOR179C	PFK26	0.012
YOR179C	YIL112W	0.012
YOR179C	NUP159	0.012
YOR179C	STH1	0.012

YOR179C	OM45	0.012
YOR179C	MLP2	0.012
YOR179C	VTH1	0.012
YOR179C	YIL177C	0.012
YOR179C	YIR036C	0.012
YOR179C	CYR1	0.012
YOR179C	YJL027C	0.012
YOR179C	SNX4	0.012
YOR179C	URA2	0.012
YOR179C	VTH2	0.012
YOR179C	YJL225C	0.012
YOR179C	HUL4	0.012
YOR179C	POL32	0.012
YOR179C	OSM1	0.012
YOR179C	FIP1	0.012
YOR179C	YJR107W	0.012
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YOR179C	AAD10	0.012
YOR179C	SWD2	0.688
YOR179C	UGP1	0.012
YOR179C	YKL100C	0.012
YOR179C	MCD4	0.012
YOR179C	YKR016W	0.012
YOR179C	YKR027W	0.012
YOR179C	GPT2	0.012
YOR179C	PXL1	0.012
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YOR179C	KNS1	0.012
YOR179C	SPA2	0.012
YOR179C	YLL054C	0.012
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YOR179C	MLH2	0.012
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YOR179C	RRP5	0.012
YOR179C	YMR262W	0.012
YOR179C	ATM1	0.012
YOR179C	HRB1	0.012



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YOR179C	FKH2	0.012
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YOR179C	INP52	0.012
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YOR179C	SPS19	0.012
YOR179C	SSU72	0.674
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YOR179C	STB1	0.012
YOR179C	SMM1	0.012
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YOR179C	GLN4	0.012
YOR179C	YOR251C	0.012
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YOR179C	HAT1	0.012
YOR179C	YPL110C	0.012
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YOR179C	SET6	0.012
YOR179C	YPL222W	0.012
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YOR179C	CVT9	0.012
YOR179C	MRL1	0.012
YOR179C	YPR158W	0.012
DCI1	YAL064CA	0.015
DCI1	MCM2	0.014
DCI1	APD1	0.014
DCI1	YBR203W	0.015
DCI1	SPB1	0.015
DCI1	PST1	0.015
DCI1	URA3	0.015
DCI1	AFG3	0.015
DCI1	ZRT1	0.015
DCI1	PDX1	0.015
DCI1	AAP1'	0.014
DCI1	YHR126C	0.015
DCI1	CBR1	0.014
DCI1	URA2	0.015
DCI1	YJR011C	0.014
DCI1	YJR056C	0.015
DCI1	FIP1	0.015
DCI1	YKL214C	0.015
DCI1	PRP19	0.014
DCI1	YLL054C	0.015
DCI1	ECM22	0.015
DCI1	HSP60	0.014

DCI1	YLR290C	0.015
DCI1	HOF1	0.015
DCI1	MET2	0.014
DCI1	STE4	0.015
DCI1	GCD1	0.014
DCI1	NIP100	0.015
DCI1	PLC1	0.015
DCI1	FHL1	0.015
LAS17	Q0060	0.012
LAS17	LTE1	0.014
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LAS17	MRP21	0.012
LAS17	CHS3	0.012
LAS17	YBR056W	0.012
LAS17	RDH54	0.012
LAS17	RGD1	0.012
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LAS17	YOR1	0.012
LAS17	PRS3	0.012
LAS17	MIP6	0.012
LAS17	AAP1'	0.012

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LAS17	GRE3	0.012
LAS17	PRP8	0.012
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LAS17	TOR1	0.012
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LAS17	YKL100C	0.012
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LAS17	TOF2	0.012
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LAS17	DNM1	0.012
LAS17	SFI1	0.012
LAS17	UBR2	0.012
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LAS17	YML093W	0.012
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LAS17	SAS5	0.012

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LAS17	TEA1	0.012
LAS17	YPL039W	0.012
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LAS17	IQG1	0.012
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LAS17	YPR078C	0.012
LAS17	YPR140W	0.012
LAS17	TIF3	0.014
GSP2	LTE1	0.012
GSP2	SHP1	0.012
GSP2	CHS3	0.012
GSP2	YBR025C	0.012
GSP2	RPG1	0.012
GSP2	ARA1	0.012
GSP2	APD1	0.012
GSP2	CHK1	0.012
GSP2	PWP2	0.012
GSP2	DBP10	0.012
GSP2	HPR1	0.012
GSP2	SEC7	0.012
GSP2	AHA1	0.012
GSP2	COX20	0.012
GSP2	ZIP1	0.012
GSP2	RIB3	0.012
GSP2	PUF6	0.012
GSP2	YEL017W	0.012
GSP2	URA3	0.012
GSP2	YEL077C	0.012
GSP2	MEI4	0.012
GSP2	SWI4	0.012
GSP2	RAD4	0.012
GSP2	YRF12	0.012
GSP2	GSY1	0.012
GSP2	ERP6	0.012
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GSP2	FYV8	0.012
GSP2	ECM29	0.012
GSP2	MSC7	0.012
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GSP2	IRE1	0.012
GSP2	YHR199C	0.012
GSP2	XBP1	0.012
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GSP2	VTH1	0.012
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GSP2	VTH2	0.012
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GSP2	TOR1	0.012
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GSP2	OCT1	0.012
GSP2	RPF2	0.012
GSP2	MLH2	0.012

GSP2	REX2	0.012
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GSP2	SNF2	0.012
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GSP2	APG13	0.012
TUF1	PRP45	0.012
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TUF1	HIS4	0.012
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TUF1	XCM1	0.012
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TUF1	SET1	0.012
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TUF1	YOR093C	0.012
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TUF1	MYO2	0.012
TUF1	PIP2	0.012
TUF1	TFC8	0.012
TUF1	RRP12	0.012
TUF1	CAM1	0.139
TUF1	SET6	0.012
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TUF1	TIF3	0.012
IES4	Q0060	0.012
IES4	LTE1	0.012
IES4	GDH3	0.012
IES4	ADE1	0.014
IES4	YBL004W	0.012
IES4	PDR3	0.012
IES4	MCM2	0.012
IES4	SHE1	0.012
IES4	MRPL16	0.012
IES4	YBL055C	0.012
IES4	SHP1	0.012
IES4	YBR025C	0.012
IES4	RPG1	0.012
IES4	SEC18	0.012
IES4	YBR094W	0.012
IES4	EXO84	0.012
IES4	SIF2	0.012
IES4	VID24	0.066
IES4	RAD16	0.012
IES4	VMA2	0.337
IES4	CCZ1	0.012
IES4	ESR1	0.012
IES4	YBR141C	0.012
IES4	TBS1	0.012
IES4	APD1	0.012
IES4	CNS1	0.012
IES4	RIM2	0.012
IES4	YBR203W	0.024
IES4	PYC2	0.012
IES4	ROT2	0.012
IES4	ISW1	0.012
IES4	MRPS5	0.012
IES4	CHK1	0.067
IES4	RIF1	0.012
IES4	CTP1	0.012
IES4	GFD2	0.012
IES4	MRC1	0.012
IES4	RIM1	0.012
IES4	YCR030C	0.012
IES4	SNT1	0.012
IES4	RBK1	0.012
IES4	PWP2	0.012
IES4	SSK22	0.012
IES4	YCR079W	0.012
IES4	SRB8	0.012
IES4	NHP10	0.012

IES4	USO1	0.012
IES4	BRE1	0.014
IES4	YDL076C	0.012
IES4	QRI2	0.012
IES4	YDL189W	0.012
IES4	MRPL11	0.012
IES4	BRE4	0.012
IES4	SNQ2	0.012
IES4	YDR015C	0.012
IES4	MAK21	0.012
IES4	MSH6	0.012
IES4	SPO71	0.012
IES4	DOP1	0.012
IES4	PEX7	0.012
IES4	SAC3	0.012
IES4	YDR186C	0.012
IES4	ADR1	0.012
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IES4	PEX5	0.012
IES4	HSP78	0.012
IES4	YDR288W	0.012
IES4	SSD1	0.012
IES4	MSN5	0.012
IES4	XCM1	0.012
IES4	VID21	0.012
IES4	YDR372C	0.012
IES4	YRA1	0.012
IES4	MUS81	0.012
IES4	NCB2	0.012
IES4	TRS120	0.012
IES4	SYF1	0.012
IES4	RPN9	0.012
IES4	UTP6	0.012
IES4	TFB3	0.012
IES4	YDR476C	0.012
IES4	VPS3	0.012
IES4	GIN4	0.012
IES4	YDR531W	0.012
IES4	URA3	0.012
IES4	SRI1	0.012
IES4	CIN8	0.012
IES4	DLD3	0.012
IES4	PRP22	0.012
IES4	FAA2	0.012
IES4	YAT2	0.012
IES4	MET6	0.012
IES4	LCP5	0.012
IES4	PEA2	0.012
IES4	RAD4	0.012
IES4	YRF12	0.012
IES4	MSH4	0.012
IES4	CDC4	0.012
IES4	YFL042C	0.012
IES4	YFL049W	0.012
IES4	YFR016C	0.012
IES4	MET10	0.012
IES4	RSC8	0.012



IES4	KAP122	0.012
IES4	ALK1	0.012
IES4	CWH41	0.012
IES4	HEM2	0.012
IES4	DST1	0.012
IES4	YGL108C	0.012
IES4	SNT2	0.012
IES4	TIP20	0.012
IES4	GCN1	0.012
IES4	CHC1	0.012
IES4	SPT16	0.014
IES4	YGL220W	0.012
IES4	KAP114	0.012
IES4	ZRT1	0.012
IES4	YGR016W	0.012
IES4	GSC2	0.012
IES4	UFD1	0.012
IES4	YGR053C	0.012
IES4	YGR054W	0.012
IES4	YGR066C	0.012
IES4	YGR102C	0.012
IES4	YGR111W	0.012
IES4	SPT6	0.012
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IES4	RPP1	0.012
IES4	QNS1	0.012
IES4	NMD2	0.014
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IES4	MSH1	0.014
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IES4	SHQ1	0.012
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IES4	CYR1	0.012
IES4	BBC1	0.012
IES4	PET130	0.012
IES4	MAD2	0.012
IES4	KAR2	0.012
IES4	SMC3	0.012
IES4	YJL084C	0.012

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IES4	TRK1	0.012
IES4	URA2	0.012
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IES4	HYM1	0.012
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IES4	TIF1	0.012
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PET56	YPT1	0.012
PET56	GCN1	0.014
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PET56	KRE11	0.012
PET56	AAP1'	0.012
PET56	SPL2	0.012
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PTP2	AMA1	0.015
PTP2	ECM29	0.014
PTP2	YJL131C	0.015
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PTP2	OAR1	0.015
PTP2	MLP1	0.044
PTP2	PRP19	0.014
PTP2	IDP3	0.015
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RPB8	SIN4	0.012
RPB8	YNL247W	0.012
RPB8	YNL253W	0.012
RPB8	YNL254C	0.012
RPB8	SIP3	0.012
RPB8	POL2	0.012
RPB8	RPC34	0.012
RPB8	ABZ1	0.012
RPB8	POP2	0.012
RPB8	NOG2	0.012
RPB8	BIO3	0.012
RPB8	PHO80	0.012
RPB8	TOP1	0.014
RPB8	TLG2	0.012
RPB8	YOL022C	0.012
RPB8	PER100	0.012
RPB8	YOL034W	0.012
RPB8	YOL078W	0.012
RPB8	CVT19	0.012
RPB8	HAL9	0.012
RPB8	MSH2	0.012
RPB8	SPO21	0.012
RPB8	CTR9	0.012
RPB8	GRE2	0.012
RPB8	GLO4	0.012
RPB8	DIA2	0.012
RPB8	YOR112W	0.012
RPB8	ADE2	0.012
RPB8	IDH2	0.012
RPB8	LSC1	0.012



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RPB8	YOR175C	0.012
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RPB8	ATF1	0.012
RPB8	RDR1	0.012
RPB8	FRE5	0.012
RPB8	CHL1	0.012
RPB8	LPE10	0.012
RPB8	ELP3	0.012
RPB8	PNG1	0.012
RPB8	MSD1	0.012
RPB8	IDI1	0.012
RPB8	APG5	0.012
RPB8	REV3	0.012
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RPB8	SPT14	0.012
RPB8	CSM4	0.012
RPB8	YPL207W	0.012
RPB8	YPL222W	0.012
RPB8	YPL230W	0.012
RPB8	YPL233W	0.012
RPB8	YPL251W	0.012
RPB8	YPR004C	0.012
RPB8	RPA135	0.024
RPB8	EAF3	0.012
RPB8	CCL1	0.012
RPB8	ARP7	0.012
RPB8	CVT9	0.012
RPB8	SPE3	0.012
RPB8	TEF1	0.052
RPB8	COD1	0.012
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RPB8	RPC82	0.012
RPB8	YPR197C	0.012
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DFR1	YBL004W	0.015
DFR1	CDC39	0.014
DFR1	YDR326C	0.015
DFR1	RAD4	0.045
DFR1	YGR198W	0.014
DFR1	QDR1	0.015
DFR1	GEA1	0.015
DFR1	CAP1	0.635
DFR1	BUD2	0.014
DFR1	NOP13	0.014
DFR1	YNL195C	0.015
DFR1	CDC21	0.015
DFR1	YOR093C	0.015
DFR1	VPS16	0.014
YOR238W	SHY1	0.014
YOR238W	CHS3	0.015
YOR238W	CDC39	0.014
YOR238W	APC11	0.015
YOR238W	DBP10	0.014
YOR238W	RGT2	0.015
YOR238W	HPR1	0.014
YOR238W	SCC2	0.015
YOR238W	RPT3	0.015
YOR238W	URA3	0.015

YOR238W	DLD3	0.014
YOR238W	PRP22	0.015
YOR238W	VTC1	0.015
YOR238W	YER140W	0.015
YOR238W	YPT1	0.015
YOR238W	CWH41	0.015
YOR238W	TIP20	0.015
YOR238W	YGL220W	0.014
YOR238W	YGR154C	0.015
YOR238W	CYS4	0.015
YOR238W	YGR161C	0.014
YOR238W	RRM3	0.015
YOR238W	AAP1'	0.014
YOR238W	IRE1	0.015
YOR238W	LIN1	0.769
YOR238W	PFK26	0.015
YOR238W	SYS1	0.015
YOR238W	GSH1	0.014
YOR238W	YJL131C	0.015
YOR238W	VPS35	0.014
YOR238W	YJR107W	0.015
YOR238W	CWP2	0.014
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YOR238W	RPL37A	0.015
YOR238W	SKI2	0.014
YOR238W	ASI3	0.015
YOR238W	IDP3	0.015
YOR238W	SSN8	0.015
YOR238W	TLG2	0.015
YOR238W	GAL11	0.014
YOR238W	YOR081C	0.014
YOR238W	NPT1	0.014
YOR238W	FAS2	0.014
YOR238W	CCL1	0.014
YOR238W	CVT9	0.014
YOR238W	YPR078C	0.015
YOR238W	YPR140W	0.015
YOR238W	SMX3	0.014
ABP140	DEP1	0.012
ABP140	LTE1	0.012
ABP140	FUN11	0.012
ABP140	ADE1	0.012
ABP140	IMD1	0.012
ABP140	YBL004W	0.023
ABP140	SHE1	0.012
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ABP140	YBR025C	0.012
ABP140	PRP6	0.012
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ABP140	ISW1	0.012
ABP140	MRPS5	0.012
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ABP140	BUD3	0.012
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ABP140	USO1	0.012
ABP140	CDC53	0.064
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ABP140	CLB3	0.012
ABP140	YDL223C	0.012
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ABP140	LRG1	0.012
ABP140	HEM13	0.012
ABP140	HEM12	0.012
ABP140	TGL2	0.012
ABP140	DOA4	0.012
ABP140	MSH6	0.012
ABP140	GSG1	0.012
ABP140	SEC7	0.012
ABP140	HSP42	0.012
ABP140	ADR1	0.012
ABP140	HSP78	0.012
ABP140	GCN2	0.012
ABP140	YDR288W	0.012
ABP140	RTT103	0.012
ABP140	PLO2	0.012
ABP140	YDR306C	0.014
ABP140	MCM21	0.012
ABP140	MRPS28	0.014
ABP140	XRS2	0.012
ABP140	PPN1	0.012
ABP140	TFB3	0.012
ABP140	YDR466W	0.012
ABP140	URA3	0.012
ABP140	GLY1	0.012
ABP140	PCM1	0.012
ABP140	HEM14	0.012
ABP140	GCD11	0.012
ABP140	YER066W	0.012
ABP140	YER080W	0.012
ABP140	MET6	0.012
ABP140	AST2	0.012
ABP140	RPH1	0.012
ABP140	BRR2	0.012
ABP140	SMC1	0.012
ABP140	SAD1	0.012
ABP140	GSY1	0.012
ABP140	FAB1	0.012
ABP140	PES4	0.012
ABP140	MET10	0.012
ABP140	ALK1	0.012
ABP140	PUS2	0.012
ABP140	MAD1	0.012
ABP140	GTS1	0.012
ABP140	GCN1	0.012

ABP140	SPT16	0.024
ABP140	TAD1	0.012
ABP140	YGR090W	0.012
ABP140	YGR130C	0.012
ABP140	KRE11	0.012
ABP140	OKP1	0.012
ABP140	UBR1	0.014
ABP140	RAD2	0.012
ABP140	FOL2	0.012
ABP140	SLH1	0.012
ABP140	YGR273C	0.012
ABP140	YOR1	0.012
ABP140	MIP6	0.012
ABP140	AAP1'	0.012
ABP140	NDT80	0.012
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ABP140	KOG1	0.012
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ABP140	TIM44	0.012
ABP140	IRR1	0.012
ABP140	CST6	0.012
ABP140	YIL071C	0.012
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ABP140	MLP2	0.012
ABP140	SUC2	0.012
ABP140	STS1	0.012
ABP140	CYR1	0.012
ABP140	NUP82	0.012
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ABP140	YJL114W	0.012
ABP140	TRK1	0.012
ABP140	YJL131C	0.012
ABP140	YJR024C	0.012
ABP140	TOR1	0.012
ABP140	YJR080C	0.012
ABP140	YJR107W	0.012
ABP140	YKL076C	0.012
ABP140	BUD2	0.012
ABP140	YKL105C	0.012
ABP140	OCT1	0.012
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ABP140	NAP1	0.012
ABP140	MLP1	0.012
ABP140	SIR1	0.012
ABP140	SFI1	0.012
ABP140	PRP19	0.012
ABP140	BRE2	0.012
ABP140	PEP3	0.012
ABP140	YLR187W	0.012
ABP140	PIG1	0.012
ABP140	ARC18	0.012
ABP140	VIP1	0.012
ABP140	CDC73	0.012
ABP140	YLR424W	0.012
ABP140	IMD3	0.014

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ABP140	HOF1	0.012
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ABP140	STB2	0.012
ABP140	BUB2	0.012
ABP140	SOV1	0.012
ABP140	SEC14	0.012
ABP140	SNO1	0.012
ABP140	YMR098C	0.012
ABP140	RPL15B	0.012
ABP140	TIF34	0.012
ABP140	ECM5	0.012
ABP140	ZDS1	0.012
ABP140	ELA1	0.012
ABP140	RPC34	0.012
ABP140	POP2	0.012
ABP140	ABT1	0.012
ABP140	YOL029C	0.012
ABP140	GPM3	0.012
ABP140	YOL078W	0.012
ABP140	HMS1	0.012
ABP140	EXO1	0.012
ABP140	YNG1	0.012
ABP140	CYT1	0.012
ABP140	CDC21	0.012
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ABP140	RAS1	0.012
ABP140	YOR112W	0.012
ABP140	GCY1	0.012
ABP140	PDR10	0.012
ABP140	CTF19	0.012
ABP140	ERG10	0.012
ABP140	CAM1	0.012
ABP140	RPS9A	0.012
ABP140	NIP100	0.012
ABP140	RSA1	0.012
ABP140	FAS2	0.012
ABP140	IQG1	0.012
ABP140	YPR004C	0.012
ABP140	HAL1	0.012
ABP140	CCL1	0.012
ABP140	CSR2	0.012
ABP140	TIF5	0.012
ABP140	YPR078C	0.012
ABP140	TEF1	0.012
ABP140	YPR115W	0.012
ABP140	YPR195C	0.012
MET7	LTE1	0.012
MET7	YBL054W	0.012
MET7	SHP1	0.012
MET7	MRP21	0.012
MET7	CHS3	0.012
MET7	ESR1	0.012
MET7	APD1	0.012
MET7	MRPS5	0.012

MET7	CDC39	0.012
MET7	YDL027C	0.012
MET7	USO1	0.012
MET7	QRI7	0.012
MET7	MSS2	0.012
MET7	RGT2	0.012
MET7	MRPL11	0.012
MET7	YDL206W	0.012
MET7	PST1	0.012
MET7	PSL10	0.012
MET7	CPR1	0.012
MET7	SAC3	0.012
MET7	SEC7	0.012
MET7	COQ4	0.012
MET7	AHA1	0.012
MET7	YDR233C	0.012
MET7	SRP101	0.012
MET7	SWR1	0.012
MET7	MRPS28	0.012
MET7	YRA1	0.012
MET7	YDR485C	0.012
MET7	SAM2	0.012
MET7	URA3	0.012
MET7	MAK10	0.012
MET7	YAT2	0.012
MET7	GIP2	0.012
MET7	SWI4	0.012
MET7	YER140W	0.012
MET7	FAU1	0.012
MET7	SMC1	0.012
MET7	GSY1	0.012
MET7	PES4	0.012
MET7	YFR031C	0.012
MET7	YFR048W	0.012
MET7	DST1	0.012
MET7	YGL098W	0.012
MET7	YGL138C	0.012
MET7	YGL185C	0.012
MET7	GCN1	0.012
MET7	SPT16	0.139
MET7	SAP4	0.012
MET7	YGR010W	0.012
MET7	YGR046W	0.012
MET7	YGR090W	0.012
MET7	DBF2	0.012
MET7	YGR109WB	0.012
MET7	SPT6	0.012
MET7	YGR130C	0.067
MET7	CYS4	0.012
MET7	YGR173W	0.012
MET7	AMA1	0.012
MET7	YGR235C	0.012
MET7	FOL2	0.012
MET7	ECM29	0.012
MET7	MIP6	0.012
MET7	YHR022C	0.012
MET7	AAP1'	0.014

MET7	RPP1	0.067
MET7	YHR139CA	0.012
MET7	KEL1	0.012
MET7	PRP8	0.012
MET7	CBR1	0.012
MET7	FIS1	0.012
MET7	LYS12	0.012
MET7	PFK26	0.012
MET7	YIR014W	0.012
MET7	BBC1	0.012
MET7	PET130	0.012
MET7	SMC3	0.012
MET7	TRL1	0.012
MET7	TRK1	0.012
MET7	YJL207C	0.012
MET7	OSM1	0.012
MET7	TOR1	0.012
MET7	FIP1	0.012
MET7	YJR107W	0.012
MET7	IML1	0.012
MET7	PRP40	0.012
MET7	NUP120	0.012
MET7	YJU2	0.012
MET7	OCT1	0.012
MET7	YKL215C	0.012
MET7	RSC4	0.012
MET7	SPO14	0.012
MET7	SFI1	0.012
MET7	KNS1	0.012
MET7	CFT2	0.012
MET7	SAM1	0.012
MET7	YLR187W	0.012
MET7	SIK1	0.012
MET7	ECM22	0.012
MET7	DCS1	0.012
MET7	YLR297W	0.012
MET7	NUP2	0.012
MET7	CSR1	0.012
MET7	VIP1	0.012
MET7	CDC73	0.012
MET7	SIR3	0.012
MET7	CYB2	0.012
MET7	PIF1	0.012
MET7	YML072C	0.012
MET7	YML083C	0.012
MET7	CLU1	0.012
MET7	YMR098C	0.012
MET7	YMR114C	0.012
MET7	ECM16	0.012
MET7	HLJ1	0.012
MET7	YMR210W	0.012
MET7	YMR251W	0.012
MET7	ZDS1	0.012
MET7	HRB1	0.012
MET7	IDP3	0.012
MET7	SIW14	0.014
MET7	CBK1	0.012

MET7	YNL234W	0.012
MET7	ZWF1	0.012
MET7	FOL1	0.012
MET7	BNI1	0.012
MET7	CPR8	0.012
MET7	NOP12	0.012
MET7	YOL053W	0.012
MET7	YOR042W	0.012
MET7	DIA2	0.012
MET7	IDH2	0.012
MET7	LSC1	0.012
MET7	YOR155C	0.012
MET7	GLN4	0.012
MET7	MED4	0.012
MET7	GAC1	0.012
MET7	RET1	0.012
MET7	CIN1	0.012
MET7	YPL088W	0.012
MET7	YPL159C	0.012
MET7	NIP100	0.012
MET7	SPT14	0.012
MET7	APL5	0.012
MET7	CSR2	0.012
MET7	ARO7	0.012
MET7	YPR078C	0.012
MET7	TEF1	0.023
MET7	COD1	0.012
MET7	CTF4	0.012
MET7	YPR140W	0.012
MET7	YPR195C	0.012
YOR243C	Q0115	0.012
YOR243C	CDC24	0.012
YOR243C	ERV46	0.012
YOR243C	GDH3	0.012
YOR243C	KIN3	0.012
YOR243C	OSH1	0.012
YOR243C	MCM2	0.012
YOR243C	SHP1	0.012
YOR243C	BOI1	0.012
YOR243C	PKC1	0.051
YOR243C	CHS3	0.023
YOR243C	YBR025C	0.012
YOR243C	NRG2	0.012
YOR243C	RDH54	0.012
YOR243C	SEC18	0.012
YOR243C	APD1	0.012
YOR243C	YBR225W	0.012
YOR243C	ISW1	0.012
YOR243C	YBR246W	0.012
YOR243C	RIF1	0.012
YOR243C	YCL046W	0.012
YOR243C	RSG1	0.023
YOR243C	BPH1	0.012
YOR243C	SNT1	0.012
YOR243C	RRP43	0.012
YOR243C	TSM1	0.012
YOR243C	NOP1	0.13



YOR243C	OSH2	0.012
YOR243C	NAT1	0.012
YOR243C	PRP11	0.012
YOR243C	QRI2	0.012
YOR243C	SCM3	0.012
YOR243C	DHH1	0.012
YOR243C	GLT1	0.012
YOR243C	HPR1	0.012
YOR243C	DOP1	0.012
YOR243C	EKI1	0.012
YOR243C	YDR185C	0.012
YOR243C	YDR186C	0.012
YOR243C	SPR28	0.012
YOR243C	HSP78	0.012
YOR243C	RTT103	0.012
YOR243C	SRP101	0.012
YOR243C	YDR314C	0.012
YOR243C	PEP7	0.012
YOR243C	MRPS28	0.012
YOR243C	PPN1	0.012
YOR243C	YDR474C	0.012
YOR243C	YDR485C	0.012
YOR243C	YDR489W	0.012
YOR243C	RSM28	0.012
YOR243C	SAM2	0.012
YOR243C	APA2	0.012
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YOR243C	CIN8	0.012
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YOR243C	MEI4	0.012
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YOR243C	GLE2	0.012
YOR243C	SWI4	0.012
YOR243C	BEM2	0.012
YOR243C	CHD1	0.012
YOR243C	BRR2	0.012
YOR243C	SPB4	0.012
YOR243C	CDC4	0.012
YOR243C	YFL046W	0.012
YOR243C	RGD2	0.012
YOR243C	FAB1	0.012
YOR243C	PTR3	0.012
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YOR243C	RPT6	0.012
YOR243C	PUS2	0.012
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YOR243C	KEM1	0.012
YOR243C	GCN1	0.012
YOR243C	YGR046W	0.012
YOR243C	CTT1	0.012
YOR243C	DBF2	0.012
YOR243C	SPT6	0.012

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YOR243C	YGR154C	0.012
YOR243C	CYS4	0.012
YOR243C	YGR161C	0.012
YOR243C	RNR4	0.012
YOR243C	MRPL9	0.012
YOR243C	RAD2	0.012
YOR243C	APL6	0.012
YOR243C	YGR263C	0.012
YOR243C	FOL2	0.012
YOR243C	ERV29	0.012
YOR243C	RIM101	0.012
YOR243C	ECM29	0.012
YOR243C	MIP6	0.012
YOR243C	MYO1	0.012
YOR243C	OSH3	0.012
YOR243C	GRE3	0.012
YOR243C	YHR111W	0.012
YOR243C	IMP3	0.012
YOR243C	KEL1	0.012
YOR243C	YHR162W	0.012
YOR243C	PRP8	0.012
YOR243C	APG7	0.012
YOR243C	PFK26	0.023
YOR243C	YIL113W	0.012
YOR243C	NUP159	0.012
YOR243C	STH1	0.012
YOR243C	TAO3	0.012
YOR243C	MLP2	0.012
YOR243C	STS1	0.012
YOR243C	MRS1	0.012
YOR243C	DAL2	0.012
YOR243C	PET130	0.012
YOR243C	SNX4	0.012
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YOR243C	TRK1	0.012
YOR243C	URA2	0.012
YOR243C	YJL131C	0.012
YOR243C	TIF2	0.012
YOR243C	MNN11	0.012
YOR243C	RCY1	0.012
YOR243C	YJL207C	0.012
YOR243C	OSM1	0.012
YOR243C	RSM7	0.023
YOR243C	IML1	0.012
YOR243C	YKL078W	0.012
YOR243C	YKL100C	0.012
YOR243C	VPH2	0.012
YOR243C	MYO3	0.012
YOR243C	SPE1	0.012
YOR243C	ASH1	0.012
YOR243C	YKL215C	0.012
YOR243C	RSC4	0.012
YOR243C	TRK2	0.012
YOR243C	TIF1	0.012
YOR243C	TFA2	0.012
YOR243C	MLP1	0.012

YOR243C	SPA2	0.012
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YOR243C	UBR2	0.012
YOR243C	RGR1	0.012
YOR243C	SMC4	0.012
YOR243C	YLR114C	0.012
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YOR243C	LIP2	0.012
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YOR243C	YPT7	0.012
YOR243C	YML013W	0.012
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YOR243C	FOL1	0.012
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YOR243C	MDJ2	0.012

YOR243C	RPC34	0.012
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YOR243C	TLG2	0.012
YOR243C	NOP12	0.012
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YOR243C	DCP1	0.012
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YOR243C	ASE1	0.012
YOR243C	YOR059C	0.012
YOR243C	UFE1	0.012
YOR243C	DIA2	0.012
YOR243C	YOR093C	0.012
YOR243C	YOR112W	0.012
YOR243C	GCY1	0.012
YOR243C	RPB2	0.012
YOR243C	DDP1	0.012
YOR243C	GLN4	0.012
YOR243C	SER1	0.012
YOR243C	STE4	0.012
YOR243C	YOR251C	0.012
YOR243C	RPN8	0.012
YOR243C	YOR271C	0.012
YOR243C	TIM18	0.012
YOR243C	PYK2	0.012
YOR243C	GDH1	0.012
YOR243C	RRP12	0.012
YOR243C	MOT1	0.012
YOR243C	KIP2	0.012
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YOR243C	CET1	0.012
YOR243C	RVB2	0.012
YOR243C	SAM4	0.012
YOR243C	CDC54	0.012
YOR243C	CSR2	0.012
YOR243C	TIF5	0.012
YOR243C	SMK1	0.012
YOR243C	SRP54	0.012
YOR243C	YPR091C	0.012
YOR243C	RPN7	0.012
YOR243C	YPR118W	0.012
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YOR243C	YPR139C	0.012
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YOR243C	SUE1	0.012
YOR243C	SKI3	0.012
ESA1	Q0050	0.012
ESA1	NTG1	0.012
ESA1	FUN31	0.012
ESA1	LTE1	0.012
ESA1	ADE1	0.024
ESA1	YAR070C	0.012
ESA1	YBL004W	0.023
ESA1	PDR3	0.012
ESA1	RIB1	0.012
ESA1	YBL055C	0.012
ESA1	SHP1	0.012

ESA1	MRP21	0.012
ESA1	YBL095W	0.012
ESA1	PKC1	0.012
ESA1	NTH2	0.012
ESA1	YBR012WB	0.012
ESA1	CHS3	0.012
ESA1	YBR025C	0.012
ESA1	NRG2	0.012
ESA1	ECM8	0.012
ESA1	VMA2	0.012
ESA1	ESR1	0.012
ESA1	YBR144C	0.012
ESA1	APD1	0.012
ESA1	FZO1	0.012
ESA1	CDC47	0.012
ESA1	ISW1	0.012
ESA1	HIS7	0.012
ESA1	CHK1	0.012
ESA1	RIF1	0.012
ESA1	DCC1	0.012
ESA1	YCL019W	0.012
ESA1	LRE1	0.012
ESA1	SPB1	0.012
ESA1	KRR1	0.012
ESA1	YCL063W	0.012
ESA1	CHA1	0.012
ESA1	YCR049C	0.012
ESA1	PWP2	0.012
ESA1	IMG2	0.012
ESA1	YCR076C	0.012
ESA1	YCR079W	0.012
ESA1	MSH3	0.012
ESA1	CDC39	0.012
ESA1	YCR105W	0.012
ESA1	RPT2	0.014
ESA1	TSC13	0.012
ESA1	OSH2	0.012
ESA1	YDL027C	0.012
ESA1	USO1	0.012
ESA1	TSR1	0.012
ESA1	YDL062W	0.012
ESA1	QRI7	0.012
ESA1	QRI2	0.012
ESA1	MSS2	0.012
ESA1	CYK3	0.012
ESA1	YDL129W	0.012
ESA1	CDC53	0.012
ESA1	YDL146W	0.012
ESA1	NOP14	0.012
ESA1	CLB3	0.012
ESA1	YDL177C	0.012
ESA1	ADY3	0.014
ESA1	NTH1	0.012
ESA1	KRS1	0.012
ESA1	HEM12	0.012
ESA1	YDR051C	0.012
ESA1	PST1	0.012

ESA1	TGL2	0.012	
ESA1	MAK21	0.012	
ESA1	AFR1	0.012	
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RPN8	RET1	0.012
RPN8	STE4	0.012
RPN8	YOR214C	0.012
RPN8	MCT1	0.012
RPN8	YOR223W	0.012
RPN8	ISU2	0.012
RPN8	KIN4	0.012
RPN8	HES1	0.012
RPN8	YOR238W	0.012
RPN8	YOR252W	0.012
RPN8	YOR255W	0.012
RPN8	YOR256C	0.012
RPN8	DSE3	0.012
RPN8	YOR287C	0.012
RPN8	YOR291W	0.012
RPN8	MYO2	0.015
RPN8	PDR10	0.012
RPN8	TEA1	0.012
RPN8	REV1	0.012
RPN8	PYK2	0.012
RPN8	YOR353C	0.012
RPN8	PRT1	0.012
RPN8	PIP2	0.012
RPN8	RAD17	0.012
RPN8	GDH1	0.012
RPN8	FRE5	0.012
RPN8	PHR1	0.012
RPN8	SNF8	0.012
RPN8	YPL009C	0.012
RPN8	RRP12	0.014
RPN8	CTF19	0.012
RPN8	VTC3	0.012
RPN8	RAD1	0.012
RPN8	NOP4	0.012
RPN8	LPE10	0.012
RPN8	ATP4	0.012
RPN8	SEC16	0.067
RPN8	YPL088W	0.012
RPN8	PNG1	0.012
RPN8	YPL114W	0.012

RPN8	HHO1	0.012	
RPN8	RDS2	0.012	
RPN8	YPL137C	0.012	
RPN8	SPP1	0.012	
RPN8	PEP4	0.012	
RPN8	YPL158C	0.012	
RPN8	YPL159C	0.012	
RPN8	CDC60	0.012	
RPN8	REV3	0.012	
RPN8	YPL168W	0.012	
RPN8	NIP100	0.023	
RPN8	AFT2	0.012	
RPN8	YPL207W	0.012	
RPN8	LEA1	0.012	
RPN8	YPL216W	0.012	
RPN8	YPL222W	0.012	
RPN8	YPL233W	0.012	
RPN8	BBP1	0.012	
RPN8	FUM1	0.012	
RPN8	KEL3	0.012	
RPN8	RPA135	0.012	
RPN8	CDC54	0.012	
RPN8	CCL1	0.012	
RPN8	CSR2	0.012	
RPN8	SRO7	0.014	
RPN8	TIF5	0.012	
RPN8	MAK3	0.012	
RPN8	BRR1	0.012	
RPN8	YPR059C	0.012	
RPN8	ARO7	0.012	
RPN8	YPR061C	0.012	
RPN8	YPR078C	0.012	
RPN8	SUA7	0.012	
RPN8	YPR117W	0.012	
RPN8	ANT1	0.012	
RPN8	YPR130C	0.012	
RPN8	IWS1	0.067	
RPN8	CTF4	0.012	
RPN8	YPR140W	0.012	
RPN8	KAR3	0.012	
RPN8	TPO3	0.012	
RPN8	YPR158W	0.012	
RPN8	KRE6	0.012	
RPN8	ORC4	0.012	
RPN8	TIF3	0.012	
RPN8	APG13	0.012	
RPN8	SKI3	0.012	
RPN8	YPR204W	0.012	
YOR262W	ADE1	0.045	
YOR262W	YBL055C	0.015	
YOR262W	SHP1	0.014	
YOR262W	YBL086C	0.014	
YOR262W	CHS3	0.015	
YOR262W	BPH1	0.015	
YOR262W	IDP1	0.014	
YOR262W	QRI7	0.015	
YOR262W	CWC2	0.015	

YOR262W	ADY3	0.015
YOR262W	PST1	0.015
YOR262W	YDR326C	0.015
YOR262W	XCM1	0.015
YOR262W	VID21	0.015
YOR262W	URA3	0.015
YOR262W	SRI1	0.015
YOR262W	DLD3	0.014
YOR262W	NUP157	0.014
YOR262W	PMA1	0.015
YOR262W	YGL138C	0.015
YOR262W	MRF1	0.014
YOR262W	GCN1	0.014
YOR262W	SHY1	0.015
YOR262W	ASN2	0.014
YOR262W	ERV29	0.014
YOR262W	ECM29	0.014
YOR262W	AAP1'	0.014
YOR262W	MNL1	0.014
YOR262W	INP51	0.015
YOR262W	PFK26	0.015
YOR262W	CYR1	0.015
YOR262W	IML2	0.014
YOR262W	URA2	0.015
YOR262W	OSM1	0.014
YOR262W	YJR072C	0.014
YOR262W	FIP1	0.014
YOR262W	YJR107W	0.015
YOR262W	MLP1	0.015
YOR262W	FRE1	0.015
YOR262W	YLR271W	0.015
YOR262W	YLR422W	0.015
YOR262W	SEN1	0.014
YOR262W	MSS1	0.015
YOR262W	HOF1	0.015
YOR262W	YMR098C	0.014
YOR262W	RPL15B	0.015
YOR262W	DOM34	0.014
YOR262W	HRB1	0.014
YOR262W	IDP3	0.017
YOR262W	YNL087W	0.015
YOR262W	MRPS18	0.015
YOR262W	NOG2	0.014
YOR262W	NGL1	0.014
YOR262W	SKM1	0.014
YOR262W	YOL117W	0.014
YOR262W	YOR062C	0.015
YOR262W	YOR112W	0.014
YOR262W	AZF1	0.015
YOR262W	IDH2	0.014
YOR262W	PET123	0.014
YOR262W	HNT3	0.015
YOR262W	YPL114W	0.015
YOR262W	SET6	0.015
YOR262W	NIP100	0.015
YOR262W	CSR2	0.015
YOR262W	CVT9	0.014

YOR262W	YPR078C	0.015
YOR262W	CTF4	0.014
YOR267C	Q0060	0.012
YOR267C	PDR3	0.012
YOR267C	SHP1	0.012
YOR267C	PKC1	0.012
YOR267C	ESR1	0.012
YOR267C	APD1	0.012
YOR267C	YCR105W	0.012
YOR267C	CWC2	0.012
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YOR267C	AHA1	0.012
YOR267C	GCN2	0.012
YOR267C	PPN1	0.012
YOR267C	URA3	0.012
YOR267C	PRP22	0.012
YOR267C	AST2	0.012
YOR267C	YER140W	0.012
YOR267C	RAD4	0.012
YOR267C	GRX4	0.012
YOR267C	SMC1	0.012
YOR267C	DST1	0.012
YOR267C	SNT2	0.012
YOR267C	RAI1	0.012
YOR267C	CYS4	0.014
YOR267C	PCT1	0.012
YOR267C	YHR022C	0.012
YOR267C	RRM3	0.012
YOR267C	AAP1'	0.012
YOR267C	GRE3	0.012
YOR267C	RPN10	0.012
YOR267C	CBR1	0.012
YOR267C	PFK26	0.012
YOR267C	YIL113W	0.012
YOR267C	CSM2	0.012
YOR267C	OM45	0.012
YOR267C	BBC1	0.012
YOR267C	URA2	0.012
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YOR267C	RSC4	0.012
YOR267C	REX3	0.012
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YOR267C	YLR187W	0.012
YOR267C	UGT51	0.012
YOR267C	CPR6	0.012
YOR267C	ECM22	0.012
YOR267C	CDC73	0.012
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YOR267C	CLU1	0.012
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YOR267C	ADE4	0.012
YOR267C	HRB1	0.012
YOR267C	SIW14	0.012

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YOR267C	NTG2	0.012
YOR267C	CVT19	0.012
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YOR267C	RET1	0.012
YOR267C	RPA190	0.012
YOR267C	VTC3	0.012
YOR267C	SUV3	0.012
YOR267C	HHO1	0.012
YOR267C	POS5	0.012
YOR267C	CSM4	0.012
YOR267C	CET1	0.012
YOR267C	CDC54	0.012
YOR267C	SMK1	0.012
YOR267C	YPR140W	0.012
VPH1	YAR070C	0.015
VPH1	SHP1	0.014
VPH1	PKC1	0.015
VPH1	YBR025C	0.014
VPH1	TFC1	0.014
VPH1	ISW1	0.014
VPH1	PDI1	0.015
VPH1	TFP1	0.014
VPH1	YDR306C	0.015
VPH1	GIC2	0.014
VPH1	VPS3	0.014
VPH1	SAM2	0.014
VPH1	ARG5,6	0.014
VPH1	LPD1	0.014
VPH1	YGR130C	0.014
VPH1	YGR154C	0.015
VPH1	CYS4	0.015
VPH1	PRP8	0.014
VPH1	PFK26	0.015
VPH1	MHP1	0.014
VPH1	PFD1	0.015
VPH1	YJR107W	0.015
VPH1	YKL100C	0.015
VPH1	RSC4	0.014
VPH1	MLP1	0.015
VPH1	MLH2	0.014
VPH1	VTA1	0.014
VPH1	CDC73	0.014
VPH1	SEN1	0.014
VPH1	VMA6	0.769
VPH1	IDP3	0.015
VPH1	CBK1	0.015
VPH1	SPS19	0.015
VPH1	PDR16	0.015
VPH1	RPC34	0.014
VPH1	YOL150C	0.015
VPH1	YOR112W	0.614
VPH1	NIP100	0.015
VPH1	YPR140W	0.015
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YTM1	AIR2	0.012	
YTM1	TFP1	0.012	
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YTM1	ARO3	0.012	
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YTM1	UBR2	0.012
YTM1	RAD5	0.012
YTM1	PET309	0.012
YTM1	RGR1	0.012
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YTM1	PEP3	0.012
YTM1	YLR173W	0.012
YTM1	IDP2	0.012
YTM1	SAM1	0.012
YTM1	EMG1	0.012
YTM1	YLR187W	0.012

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YTM1	YLR290C	0.012
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YTM1	CDC25	0.012
YTM1	YLR312C	0.012
YTM1	TAD3	0.012
YTM1	BUD6	0.012
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YTM1	YLR422W	0.012
YTM1	YLR424W	0.012
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YTM1	SPT5	0.012
YTM1	YML081W	0.012
YTM1	ARG81	0.012
YTM1	MDM1	0.012
YTM1	YML117W	0.012
YTM1	YMR003W	0.012
YTM1	MSS1	0.012
YTM1	FAR3	0.012
YTM1	RNA14	0.012
YTM1	ECM40	0.012
YTM1	RCO1	0.012
YTM1	YMR085W	0.012
YTM1	YMR097C	0.012
YTM1	YMR114C	0.012
YTM1	POM152	0.012
YTM1	TIF34	0.012
YTM1	CEP3	0.012
YTM1	CTL1	0.012
YTM1	ERG2	0.012
YTM1	HFA1	0.012
YTM1	MTF1	0.012
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YTM1	RNT1	0.012
YTM1	RRN9	0.012
YTM1	URA10	0.012
YTM1	DSK2	0.012
YTM1	YMR289W	0.012
YTM1	HAS1	0.023
YTM1	HRB1	0.012
YTM1	IDP3	0.012
YTM1	FAP1	0.012
YTM1	SSN8	0.012
YTM1	SIW14	0.012
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YTM1	YPR195C		0.012
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MOD5	MRPS5	0.014	
MOD5	ARO3	0.014	
MOD5	FIN1	0.015	
MOD5	PRO1	0.014	
MOD5	SAM2	0.014	
MOD5	YEN1	0.015	
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MOD5	FAB1	0.014
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MOD5	TIP20	0.015
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MOD5	MYO1	0.014
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MOD5	SFI1	0.015
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MOD5	YLR097C	0.015
MOD5	FRE1	0.015
MOD5	YLR290C	0.015
MOD5	IMH1	0.014
MOD5	YLR409C	0.014
MOD5	YML072C	0.015
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SNF2	RNH1	0.012
SNF2	CUS1	0.012
SNF2	PET111	0.012
SNF2	BUL1	0.012
SNF2	HSH155	0.012
SNF2	ADE4	0.012
SNF2	ATM1	0.012
SNF2	LST8	0.012
SNF2	IDP3	0.012
SNF2	YNL017C	0.012
SNF2	SIW14	0.012
SNF2	YNL058C	0.023
SNF2	PMS1	0.012
SNF2	YNL089C	0.012
SNF2	YPT53	0.012
SNF2	YNL100W	0.012
SNF2	YNL115C	0.012
SNF2	CBK1	0.012
SNF2	APC1	0.012
SNF2	NOP13	0.012



SNF2	YNL191W	0.012
SNF2	YNL195C	0.012
SNF2	SPS19	0.012
SNF2	ELA1	0.012
SNF2	YNL234W	0.012
SNF2	ZWF1	0.012
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SNF2	SLA2	0.012
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SNF2	FOL1	0.012
SNF2	PDR17	0.012
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SNF2	HCH1	0.012
SNF2	MRPL10	0.012
SNF2	STB1	0.012
SNF2	ARC35	0.012
SNF2	POP2	0.012
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SNF2	YNR070W	0.012
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SNF2	TOP1	0.012
SNF2	YAP7	0.012
SNF2	NOP12	0.012
SNF2	MDM20	0.012
SNF2	PKH2	0.012
SNF2	YOL101C	0.012
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SNF2	YOL117W	0.012
SNF2	CTR9	0.012
SNF2	SGT2	0.012
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SNF2	SHE4	0.012
SNF2	PEP12	0.012
SNF2	YOR062C	0.012
SNF2	DIA2	0.012
SNF2	YOR093C	0.012
SNF2	CRC1	0.012
SNF2	RAS1	0.012
SNF2	YOR112W	0.024
SNF2	RPT5	0.012
SNF2	PET123	0.012
SNF2	GLN4	0.012
SNF2	MED4	0.012
SNF2	SER1	0.023
SNF2	STE4	0.012
SNF2	YOR228C	0.012
SNF2	YOR252W	0.012
SNF2	YOR255W	0.012
SNF2	RPN8	0.014
SNF2	YOR284W	0.012
SNF2	YOR287C	0.012
SNF2	CPA1	0.012
SNF2	ISW2	0.012
SNF2	PRT1	0.012
SNF2	YPL009C	0.012
SNF2	RRP12	0.012

SNF2	VTC3	0.012
SNF2	PHO85	0.066
SNF2	VPS28	0.012
SNF2	RPS9A	0.012
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SNF2	YPL088W	0.012
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SNF2	MLH3	0.012
SNF2	SET6	0.012
SNF2	OYE3	0.012
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SNF2	YPL185W	0.012
SNF2	NAB3	0.012
SNF2	IPL1	0.012
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SNF2	ICL2	0.012
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SNF2	VPS4	0.014
SNF2	AOS1	0.012
SNF2	SKI3	0.012
SNF2	QCR2	0.012
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BUD7	LTE1	0.014
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BUD7	UBP14	0.014
BUD7	NRG2	0.014
BUD7	RDH54	0.014
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BUD7	SOK1	0.014
BUD7	LCB2	0.015

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BUD7	HSP78	0.014
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BUD7	RAD30	0.014
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BUD7	AAP1'	0.014
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BUD7	MHP1	0.014
BUD7	URA2	0.015
BUD7	GLG2	0.014
BUD7	TIM17	0.015
BUD7	PFD1	0.014

BUD7	TDH2	0.635
BUD7	TOR1	0.015
BUD7	RSM7	0.014
BUD7	CCE1	0.014
BUD7	OCT1	0.015
BUD7	YKL195W	0.014
BUD7	YKR105C	0.015
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BUD7	REX3	0.015
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BUD7	RNA1	0.015
BUD7	YMR251W	0.015
BUD7	PET111	0.015
BUD7	YMR278W	0.015
BUD7	JNM1	0.015
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BUD7	UBP10	0.014
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BUD7	RPT5	0.014
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BUD7	MOD5	0.014
BUD7	ISW2	0.014
BUD7	PDR10	0.015
BUD7	PRT1	0.045
BUD7	MOT1	0.014
BUD7	YPL137C	0.014
BUD7	YPL159C	0.015
BUD7	SET6	0.015
BUD7	NIP100	0.015
BUD7	YPL216W	0.015
BUD7	YPL267W	0.015
BUD7	CSR2	0.015
BUD7	CVT9	0.014
BUD7	YPR078C	0.015
BUD7	TEF1	0.015
BUD7	NAT3	0.014
BUD7	YPR140W	0.014
BUD7	YPR157W	0.015
BUD7	TIF3	0.014
BUD7	VPS4	0.014
BUD7	SKI3	0.015
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CPA1	SHP1	0.012
CPA1	YBR094W	0.012
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CPA1	PDB1	0.012
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CPA1	NUT2	0.012
YOR304CA	Q0065	0.023

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YOR304CA	AMD1	0.012
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YOR304CA	YML089C	0.012
YOR304CA	MVP1	0.012
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YOR304CA	RNA14	0.012
YOR304CA	KAR5	0.012
YOR304CA	YMR073C	0.012
YOR304CA	YMR085W	0.012

YOR304CA	YTA12	0.012
YOR304CA	YMR097C	0.012
YOR304CA	YMR114C	0.012
YOR304CA	TIF34	0.012
YOR304CA	YMR184W	0.012
YOR304CA	RRN9	0.012
YOR304CA	BUL1	0.012
YOR304CA	ADE4	0.012
YOR304CA	ATM1	0.012
YOR304CA	ASI3	0.012
YOR304CA	HEF3	0.012
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NOP58	SPP1	0.012
NOP58	KES1	0.012
NOP58	APG5	0.012
NOP58	YPL158C	0.067
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NOP58	AFT2	0.012
NOP58	SRP72	0.012
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NOP58	YPR004C	0.012
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NOP58	CCL1	0.012
NOP58	CSR2	0.012
NOP58	TIF5	0.012
NOP58	CVT9	0.012
NOP58	MAK3	0.012
NOP58	YPR078C	0.012
NOP58	YPR089W	0.012
NOP58	YPR093C	0.012
NOP58	SYT1	0.012
NOP58	COD1	0.012
NOP58	RPN7	0.012
NOP58	YPR115W	0.012
NOP58	YPR117W	0.012
NOP58	CTR1	0.012
NOP58	IWS1	0.012
NOP58	CTF4	0.012
NOP58	YPR140W	0.012
NOP58	TIF3	0.012
NOP58	VPS4	0.012
NOP58	AOS1	0.012
NOP58	DPM1	0.012
NOP58	SKI3	0.012
NOP58	QCR2	0.012
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HSH49	Q0060	0.012
HSH49	PRP45	0.012
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HSH49	YBL055C	0.012
HSH49	SHP1	0.012
HSH49	YBL060W	0.012
HSH49	NTH2	0.012
HSH49	CHS3	0.012
HSH49	YBR161W	0.012
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HSH49	RIF1	0.012
HSH49	BUD5	0.012
HSH49	MSH3	0.012
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HSH49	UBP1	0.012
HSH49	RGT2	0.012
HSH49	YDL183C	0.012

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HSH49	KRS1	0.012
HSH49	PST1	0.012
HSH49	MSH6	0.012
HSH49	ZIP1	0.012
HSH49	YDR391C	0.012
HSH49	SIZ1	0.012
HSH49	LRS4	0.012
HSH49	VPS3	0.012
HSH49	URA3	0.012
HSH49	SRI1	0.012
HSH49	GDA1	0.012
HSH49	CIN8	0.012
HSH49	YER077C	0.012
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HSH49	OKP1	0.012
HSH49	TYS1	0.012
HSH49	PDX1	0.012
HSH49	AMA1	0.012
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HSH49	MYO1	0.012
HSH49	AAP1'	0.012
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HSH49	IRE1	0.012
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HSH49	VTH1	0.012
HSH49	CYR1	0.012
HSH49	IML2	0.012
HSH49	YJL084C	0.012
HSH49	FIP1	0.012
HSH49	YJR107W	0.012
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HSH49	OCT1	0.012
HSH49	RSC4	0.012
HSH49	NUP133	0.012
HSH49	MPL1	0.014
HSH49	RPL10	0.012
HSH49	REX3	0.012
HSH49	PEP3	0.012
HSH49	YLR187W	0.012
HSH49	YLR224W	0.012
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HSH49	YLR278C	0.012
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HSH49	HOF1	0.012

HSH49	DNF3	0.012
HSH49	ECM5	0.012
HSH49	PEP5	0.012
HSH49	AEP2	0.012
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HSH49	JNM1	0.012
HSH49	ADE4	0.012
HSH49	PET8	0.012
HSH49	HRB1	0.012
HSH49	ASI3	0.012
HSH49	IDP3	0.012
HSH49	FAP1	0.012
HSH49	YNL089C	0.012
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HSH49	POP2	0.012
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HSH49	KTR1	0.012
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YOR322C	ADE1	0.014
YOR322C	SHP1	0.014
YOR322C	YBR025C	0.045
YOR322C	FES1	0.014
YOR322C	APD1	0.014
YOR322C	YCL046W	0.015
YOR322C	SSK22	0.015
YOR322C	PPH21	0.014
YOR322C	DOS2	0.014
YOR322C	SLU7	0.015
YOR322C	HPR1	0.014
YOR322C	XCM1	0.017
YOR322C	YDR466W	0.015
YOR322C	DLD3	0.014
YOR322C	YER077C	0.015
YOR322C	RSP5	0.769
YOR322C	YER140W	0.015
YOR322C	RAD4	0.014
YOR322C	SMC1	0.014
YOR322C	DST1	0.014
YOR322C	YGL098W	0.015

YOR322C	RSC1	0.014
YOR322C	YGR154C	0.015
YOR322C	CYS4	0.017
YOR322C	MSM1	0.014
YOR322C	OKP1	0.014
YOR322C	RAD2	0.014
YOR322C	STE20	0.014
YOR322C	MIP6	0.015
YOR322C	AAP1'	0.014
YOR322C	RPP1	0.014
YOR322C	PRP8	0.014
YOR322C	CBR1	0.014
YOR322C	PCL7	0.015
YOR322C	BBC1	0.014
YOR322C	YJL118W	0.015
YOR322C	OSM1	0.014
YOR322C	JSN1	0.015
YOR322C	YJU2	0.014
YOR322C	YKL100C	0.015
YOR322C	OCT1	0.015
YOR322C	RSC4	0.014
YOR322C	SPO14	0.015
YOR322C	YLR187W	0.014
YOR322C	LIP2	0.014
YOR322C	TAF17	0.014
YOR322C	YMR247C	0.015
YOR322C	YMR251W	0.015
YOR322C	YMR289W	0.015
YOR322C	HRB1	0.015
YOR322C	HEF3	0.015
YOR322C	YNL089C	0.015
YOR322C	NOP13	0.014
YOR322C	RPC34	0.014
YOR322C	ZRG17	0.015
YOR322C	YOL087C	0.014
YOR322C	HIR2	0.014
YOR322C	PET123	0.014
YOR322C	CIN2	0.015
YOR322C	YPR022C	0.015
YOR322C	TIF3	0.014
PRO2	LTE1	0.012
PRO2	YAR070C	0.012
PRO2	SHP1	0.012
PRO2	KIP1	0.012
PRO2	CDC27	0.012
PRO2	ALG1	0.012
PRO2	ESR1	0.012
PRO2	APD1	0.012
PRO2	UBS1	0.012
PRO2	YBR239C	0.012
PRO2	ISW1	0.012
PRO2	YCL019W	0.012
PRO2	HIS4	0.012
PRO2	GRX1	0.012
PRO2	PDI1	0.012
PRO2	PRD1	0.012
PRO2	YCR030C	0.012

PRO2	SSK22	0.012
PRO2	TUP1	0.012
PRO2	CDC39	0.012
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PRO2	YDL183C	0.012
PRO2	ADY3	0.012
PRO2	HEM12	0.012
PRO2	PST1	0.012
PRO2	MSH6	0.012
PRO2	YDR105C	0.012
PRO2	FYV9	0.012
PRO2	SAC3	0.012
PRO2	SEC7	0.014
PRO2	AHA1	0.012
PRO2	YDR233C	0.012
PRO2	YDR262W	0.012
PRO2	YDR266C	0.012
PRO2	CFT1	0.012
PRO2	HNT2	0.012
PRO2	YDR326C	0.012
PRO2	YDR336W	0.014
PRO2	MRPS28	0.012
PRO2	VID21	0.012
PRO2	BCS1	0.012
PRO2	ARO80	0.012
PRO2	YDR466W	0.012
PRO2	YDR541C	0.012
PRO2	YEL017W	0.012
PRO2	EAF5	0.012
PRO2	SRI1	0.012
PRO2	NUG1	0.012
PRO2	YER066W	0.012
PRO2	YER121W	0.012
PRO2	PAK1	0.012
PRO2	YER140W	0.012
PRO2	SMC1	0.012
PRO2	GYP8	0.012
PRO2	GSY1	0.012
PRO2	LIF1	0.012
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PRO2	MRF1	0.012
PRO2	SAP4	0.012
PRO2	YGR068C	0.012
PRO2	PIL1	0.012
PRO2	VAS1	0.012
PRO2	RRP46	0.012
PRO2	SPT6	0.012
PRO2	YGR161C	0.012
PRO2	ERG1	0.012
PRO2	TFG1	0.012
PRO2	HGH1	0.012
PRO2	PDX1	0.012
PRO2	PCT1	0.012
PRO2	ADE3	0.012
PRO2	CCH1	0.012
PRO2	BRF1	0.012
PRO2	YLF2	0.012

PRO2	ECM29	0.012
PRO2	ERG11	0.012
PRO2	MYO1	0.012
PRO2	YHR033W	0.012
PRO2	AAP1'	0.012
PRO2	IRE1	0.012
PRO2	YHR138C	0.012
PRO2	IMP3	0.012
PRO2	PRP8	0.012
PRO2	YHR202W	0.012
PRO2	BCY1	0.012
PRO2	NOT3	0.014
PRO2	YIL096C	0.012
PRO2	PFK26	0.012
PRO2	STH1	0.012
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PRO2	STS1	0.012
PRO2	YIR042C	0.012
PRO2	CYR1	0.012
PRO2	YJL084C	0.012
PRO2	TRL1	0.014
PRO2	URA2	0.012
PRO2	HAL5	0.012
PRO2	YJL199C	0.012
PRO2	VTH2	0.012
PRO2	GEA1	0.012
PRO2	URA8	0.014
PRO2	YJR107W	0.012
PRO2	YKL023W	0.012
PRO2	TUL1	0.012
PRO2	YKL098W	0.012
PRO2	OCT1	0.012
PRO2	YKL160W	0.012
PRO2	GCN3	0.012
PRO2	YKR027W	0.012
PRO2	YKR038C	0.012
PRO2	ECM4	0.012
PRO2	MLP1	0.012
PRO2	SFI1	0.012
PRO2	MEF1	0.012
PRO2	SAM1	0.012
PRO2	YLR187W	0.012
PRO2	YLR193C	0.012
PRO2	SIK1	0.012
PRO2	CRR1	0.012
PRO2	YLR253W	0.012
PRO2	DBP9	0.012
PRO2	YLR278C	0.012
PRO2	MEC3	0.012
PRO2	GCD7	0.012
PRO2	YLR312C	0.012
PRO2	EST2	0.012
PRO2	BUD6	0.012
PRO2	STE23	0.012
PRO2	YLR400W	0.014
PRO2	VIP1	0.012

PRO2	YLR431C	0.012
PRO2	YLR460C	0.012
PRO2	GLO1	0.012
PRO2	SPT5	0.012
PRO2	CLU1	0.012
PRO2	QRI8	0.012
PRO2	HOF1	0.012
PRO2	YMR098C	0.012
PRO2	STO1	0.012
PRO2	RIM13	0.012
PRO2	GOT1	0.012
PRO2	JNM1	0.012
PRO2	ADE4	0.012
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PRO2	YMR310C	0.012
PRO2	PET8	0.012
PRO2	HRB1	0.012
PRO2	SFB2	0.012
PRO2	YNL089C	0.012
PRO2	YNL127W	0.012
PRO2	YNL155W	0.012
PRO2	NOP13	0.012
PRO2	ELA1	0.012
PRO2	YNL234W	0.014
PRO2	SPO72	0.012
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PRO2	POP2	0.012
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PRO2	ARG1	0.012
PRO2	YOL078W	0.012
PRO2	WRS1	0.012
PRO2	MSB4	0.012
PRO2	YOL117W	0.012
PRO2	DIA2	0.012
PRO2	YOR112W	0.012
PRO2	UBP2	0.012
PRO2	IDH2	0.012
PRO2	PET123	0.012
PRO2	SER1	0.012
PRO2	YOR193W	0.012
PRO2	NPT1	0.012
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PRO2	HAT1	0.012
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PRO2	MOT1	0.012
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PRO2	IPL1	0.012
PRO2	SAR1	0.012
PRO2	YPL222W	0.012
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PRO2	GLN1	0.012
PRO2	CVT9	0.012
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PRO2	SPE3	0.012
PRO2	YPR078C	0.012
PRO2	MRL1	0.012
PRO2	CTF4	0.012
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PRO2	SKI3	0.012
MYO2	Q0050	0.012
MYO2	FUN19	0.012
MYO2	FUN11	0.012
MYO2	YAT1	0.012
MYO2	YBL004W	0.051
MYO2	PDR3	0.051
MYO2	YBL005WB	0.012
MYO2	YBL055C	0.012
MYO2	BOI1	0.012
MYO2	YBR007C	0.023
MYO2	CHS3	0.012
MYO2	SCO2	0.012
MYO2	RDH54	0.012
MYO2	TBS1	0.012
MYO2	YBR203W	0.012
MYO2	YBR259W	0.012
MYO2	YBR284W	0.012
MYO2	FUS1	0.012
MYO2	PDI1	0.012
MYO2	YCL046W	0.012
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MYO2	PHO87	0.012
MYO2	PAT1	0.012
MYO2	HEX3	0.012
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MYO2	YDL183C	0.012
MYO2	RTN2	0.012
MYO2	ADY3	0.012
MYO2	NTH1	0.012
MYO2	HEM12	0.012
MYO2	PST1	0.023
MYO2	YDR101C	0.055
MYO2	HOM2	0.012
MYO2	YDR165W	0.012



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MYO2	TCP1	0.012
MYO2	AHA1	0.012
MYO2	YDR306C	0.012
MYO2	MRPS28	0.012
MYO2	VID21	0.012
MYO2	YDR365WA	0.012
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MYO2	YRA1	0.012
MYO2	RPT3	0.012
MYO2	TFB3	0.012
MYO2	VPS3	0.012
MYO2	SAM2	0.012
MYO2	GIN4	0.012
MYO2	YDR542W	0.012
MYO2	URA3	0.014
MYO2	CIN8	0.012
MYO2	PRP22	0.012
MYO2	YER066W	0.012
MYO2	SWI4	0.012
MYO2	YER137CA	0.012
MYO2	SMC1	0.012
MYO2	RGD2	0.012
MYO2	PES4	0.012
MYO2	MAD1	0.012
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MYO2	MRF1	0.012
MYO2	RTG2	0.012
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MYO2	SNU71	0.012
MYO2	YGR027WB	0.012
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MYO2	YGR161C	0.012
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MYO2	PDX1	0.012
MYO2	AMA1	0.012
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MYO2	YHR033W	0.012
MYO2	GIC1	0.012
MYO2	NMD2	0.012
MYO2	IRE1	0.012
MYO2	YHR097C	0.012
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MYO2	NDT80	0.012
MYO2	YHR155W	0.012
MYO2	KEL1	0.012
MYO2	PRP8	0.012
MYO2	APG7	0.012
MYO2	KOG1	0.012
MYO2	NOT3	0.012
MYO2	YRB2	0.012
MYO2	TID3	0.012
MYO2	MLP2	0.012
MYO2	YIR036C	0.012
MYO2	BBC1	0.012

MYO2	PET130	0.012
MYO2	MHP1	0.014
MYO2	YJL049W	0.012
MYO2	IML2	0.012
MYO2	URA2	0.012
MYO2	ARP3	0.055
MYO2	YJR080C	0.012
MYO2	RSM26	0.012
MYO2	YJR107W	0.012
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MYO2	STB6	0.012
MYO2	TEF4	0.012
MYO2	BUD2	0.012
MYO2	YKL100C	0.012
MYO2	YKL121W	0.012
MYO2	OCT1	0.012
MYO2	YKL160W	0.012
MYO2	PTK1	0.012
MYO2	TIF1	0.012
MYO2	SFI1	0.012
MYO2	UBI4	0.012
MYO2	YBT1	0.012
MYO2	YLR003C	0.012
MYO2	ADE16	0.012
MYO2	RPL10	0.012
MYO2	IOC2	0.012
MYO2	YLR097C	0.012
MYO2	REX3	0.012
MYO2	YLR114C	0.012
MYO2	YLR143W	0.012
MYO2	YLR187W	0.012
MYO2	HCR1	0.012
MYO2	PNP1	0.055
MYO2	CPR6	0.012
MYO2	ECM22	0.012
MYO2	TOP3	0.012
MYO2	RED1	0.012
MYO2	PIG1	0.012
MYO2	YLR278C	0.012
MYO2	YLR283W	0.012
MYO2	YLR312C	0.012
MYO2	TAL1	0.012
MYO2	YLR392C	0.012
MYO2	VPS33	0.012
MYO2	GIS4	0.052
MYO2	UNG1	0.012
MYO2	PRP39	0.012
MYO2	WAR1	0.012
MYO2	YML081W	0.012
MYO2	YML117W	0.012
MYO2	QRI8	0.012
MYO2	FAR3	0.012
MYO2	YMR097C	0.012
MYO2	RPL15B	0.012
MYO2	HLJ1	0.012
MYO2	DNF3	0.012
MYO2	SMP2	0.012

MYO2	YMR184W	0.012
MYO2	TRS130	0.012
MYO2	TGL3	0.012
MYO2	ASI3	0.012
MYO2	IDP3	0.012
MYO2	SSN8	0.012
MYO2	YNL089C	0.012
MYO2	YPT53	0.012
MYO2	YNL100W	0.012
MYO2	INP52	0.012
MYO2	YNL177C	0.012
MYO2	UBP10	0.012
MYO2	SPS19	0.012
MYO2	ADE12	0.012
MYO2	YNL254C	0.012
MYO2	YNL311C	0.012
MYO2	YNL313C	0.012
MYO2	ATP11	0.012
MYO2	RPC34	0.012
MYO2	BIO3	0.012
MYO2	FRE4	0.012
MYO2	TOP1	0.012
MYO2	IFM1	0.012
MYO2	YOL034W	0.014
MYO2	GPM3	0.012
MYO2	YOL150C	0.012
MYO2	YOR019W	0.012
MYO2	RAT1	0.012
MYO2	ASE1	0.012
MYO2	DDP1	0.012
MYO2	GLN4	0.012
MYO2	HEM15	0.012
MYO2	SER1	0.014
MYO2	PTP2	0.012
MYO2	NPT1	0.012
MYO2	YOR287C	0.012
MYO2	RPS10A	0.012
MYO2	YOR298W	0.012
MYO2	PHO85	0.012
MYO2	NIP100	0.012
MYO2	YPL184C	0.012
MYO2	YPL208W	0.012
MYO2	YPL222W	0.012
MYO2	RVB2	0.012
MYO2	GYP5	0.012
MYO2	KEL3	0.012
MYO2	HAA1	0.012
MYO2	YPR013C	0.012
MYO2	CCL1	0.012
MYO2	CSR2	0.023
MYO2	VMA13	0.012
MYO2	CVT9	0.012
MYO2	SMK1	0.012
MYO2	YPR083W	0.012
MYO2	COD1	0.012
MYO2	YPR112C	0.012
MYO2	YPR153W	0.012

MYO2	TIF3	0.012	
MYO2	QCR2	0.012	
ALA1	Q0050	0.012	
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ALA1	SCO1	0.012	
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ALA1	PRP6	0.012	
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ALA1	YBR204C		0.012
ALA1	PYC2	0.012	
ALA1	AOR1	0.012	
ALA1	ISW1	0.012	
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RPA190	YLR271W	0.012
RPA190	YCS4	0.012
RPA190	PIG1	0.012
RPA190	YLR278C	0.012
RPA190	IMH1	0.012
RPA190	CDC25	0.012
RPA190	YLR312C	0.012
RPA190	TAD3	0.012
RPA190	BUD6	0.012
RPA190	YLR352W	0.012
RPA190	TAL1	0.012
RPA190	YLR376C	0.012
RPA190	CSR1	0.012
RPA190	ATP10	0.012
RPA190	SKI2	0.012
RPA190	CDC73	0.012
RPA190	YLR419W	0.012
RPA190	YLR422W	0.012
RPA190	SIR3	0.012
RPA190	YLR446W	0.012
RPA190	SST2	0.012
RPA190	NBP1	0.012
RPA190	GIS4	0.012
RPA190	YAP1	0.012
RPA190	ERG6	0.012
RPA190	RRN11	0.012
RPA190	YML045WA	0.012
RPA190	SML1	0.012
RPA190	MFT1	0.012
RPA190	POB3	0.012

RPA190	WAR1	0.012
RPA190	BET5	0.012
RPA190	MDM1	0.012
RPA190	YML117W	0.012
RPA190	MVP1	0.012
RPA190	ERG5	0.012
RPA190	FAR3	0.012
RPA190	STV1	0.012
RPA190	YMR068W	0.012
RPA190	YMR107W	0.012
RPA190	RPL15B	0.012
RPA190	DNF3	0.012
RPA190	HSC82	0.012
RPA190	MRPL24	0.012
RPA190	PFK2	0.012
RPA190	HFA1	0.012
RPA190	SCJ1	0.012
RPA190	TRS130	0.012
RPA190	PEP5	0.012
RPA190	RNA1	0.012
RPA190	PET111	0.012
RPA190	CUE1	0.012
RPA190	SCS7	0.012
RPA190	ZDS1	0.012
RPA190	NGL2	0.012
RPA190	ADE4	0.012
RPA190	ATM1	0.012
RPA190	PRP12	0.012
RPA190	GAS1	0.012
RPA190	HRB1	0.012
RPA190	MRP7	0.012
RPA190	ASI3	0.012
RPA190	IDP3	0.012
RPA190	IDH1	0.012
RPA190	ALG11	0.012
RPA190	SFB2	0.012
RPA190	IMP4	0.012
RPA190	MKT1	0.012
RPA190	YNL089C	0.012
RPA190	YPT53	0.012
RPA190	DBP2	0.012
RPA190	NAM9	0.012
RPA190	YNL140C	0.012
RPA190	APC1	0.012
RPA190	YNL195C	0.012
RPA190	MGS1	0.012
RPA190	CNM67	0.012
RPA190	ELA1	0.012
RPA190	PDR16	0.012
RPA190	YNL234W	0.012
RPA190	YNL254C	0.012
RPA190	DSL1	0.012
RPA190	YNL284CB	0.012
RPA190	YNL295W	0.012
RPA190	TRF5	0.012
RPA190	STB1	0.012
RPA190	PET494	0.012

RPA190	LYS9	0.012
RPA190	POP2	0.012
RPA190	SIN3	0.012
RPA190	TOP1	0.055
RPA190	TLG2	0.012
RPA190	IFM1	0.012
RPA190	MSE1	0.012
RPA190	YOL034W	0.012
RPA190	NGL1	0.012
RPA190	YOL045W	0.012
RPA190	YOL054W	0.012
RPA190	GPM3	0.012
RPA190	YOL078W	0.012
RPA190	MSH2	0.012
RPA190	SPO21	0.012
RPA190	HMI1	0.012
RPA190	YOL101C	0.012
RPA190	MSB4	0.012
RPA190	YOL117W	0.012
RPA190	ALR1	0.012
RPA190	YOR004W	0.012
RPA190	SGT2	0.012
RPA190	ROD1	0.012
RPA190	HIR2	0.012
RPA190	GLO4	0.012
RPA190	SGT1	0.012
RPA190	CYT1	0.012
RPA190	RTS2	0.012
RPA190	DIA2	0.014
RPA190	YOR091W	0.012
RPA190	ECM3	0.012
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RPA190	KTR1	0.012
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RPA190	YOR111W	0.012
RPA190	YOR112W	0.012
RPA190	GCY1	0.012
RPA190	UBP2	0.012
RPA190	SIA1	0.012
RPA190	RPB2	0.012
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RPA190	GLN4	0.012
RPA190	DCS2	0.012
RPA190	GAC1	0.012
RPA190	SER1	0.012
RPA190	SLK19	0.012
RPA190	YOR203W	0.012
RPA190	NPT1	0.012
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RPA190	YOR251C	0.012
RPA190	YTM1	0.012
RPA190	MPD1	0.012
RPA190	CPA1	0.014
RPA190	ISW2	0.012
RPA190	MYO2	0.012

RPA190	YOR343C	0.012
RPA190	CIN1	0.012
RPA190	MSC6	0.012
RPA190	PRT1	0.055
RPA190	FRE5	0.012
RPA190	YOR396W	0.012
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RPA190	RRP12	0.012
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RPA190	YPL017C	0.012
RPA190	VTC3	0.012
RPA190	PHO85	0.012
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RPA190	PDR12	0.012
RPA190	LPE10	0.012
RPA190	RPS9A	0.012
RPA190	SEN54	0.012
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RPA190	YPL109C	0.012
RPA190	YPL110C	0.014
RPA190	HOS3	0.012
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RPA190	YPL137C	0.014
RPA190	SPP1	0.012
RPA190	MLH3	0.012
RPA190	SET6	0.012
RPA190	POS5	0.012
RPA190	NAB3	0.012
RPA190	YPL207W	0.012
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RPA190	CET1	0.012
RPA190	FAS2	0.012
RPA190	YPL233W	0.012
RPA190	BBP1	0.012
RPA190	YPL267W	0.012
RPA190	KAR9	0.012
RPA190	HAL1	0.012
RPA190	CDC54	0.012
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RPA190	CSR2	0.012
RPA190	SRO7	0.012
RPA190	CVT9	0.012
RPA190	YPR059C	0.012
RPA190	YPR061C	0.012
RPA190	YPR078C	0.012
RPA190	MRL1	0.014
RPA190	YPR100W	0.012
RPA190	RPN7	0.012
RPA190	YPR117W	0.012
RPA190	CTF4	0.012
RPA190	YPR140W	0.012
RPA190	TIF3	0.012
RPA190	NUT2	0.012
RPA190	SKI3	0.012
RPA190	YPR195C	0.012
YOR342C	ERV46	0.015
YOR342C	YAR070C	0.015

YOR342C	YBL055C	0.015
YOR342C	SHP1	0.617
YOR342C	CHS3	0.015
YOR342C	PYC2	0.014
YOR342C	YCR105W	0.015
YOR342C	NRG1	0.014
YOR342C	PST1	0.015
YOR342C	AHA1	0.014
YOR342C	SIR4	0.015
YOR342C	GCN2	0.014
YOR342C	URA3	0.015
YOR342C	HEM14	0.015
YOR342C	AST2	0.014
YOR342C	YFR054C	0.015
YOR342C	SNT2	0.015
YOR342C	OKP1	0.614
YOR342C	ECM29	0.014
YOR342C	AAP1'	0.014
YOR342C	SYG1	0.015
YOR342C	PFK26	0.015
YOR342C	YJL131C	0.015
YOR342C	YKL195W	0.014
YOR342C	YKR038C	0.014
YOR342C	SIR1	0.015
YOR342C	ECM22	0.015
YOR342C	CNA1	0.014
YOR342C	CMP2	0.014
YOR342C	YMR098C	0.015
YOR342C	MRP7	0.014
YOR342C	YNL089C	0.015
YOR342C	NOP13	0.014
YOR342C	FOL1	0.014
YOR342C	BNI1	0.014
YOR342C	POP2	0.014
YOR342C	DIA2	0.015
YOR342C	YPL004C	0.014
YOR342C	CCL1	0.014
YOR342C	YPR078C	0.015
PYK2	Q0140	0.012
PYK2	PMT2	0.012
PYK2	LTE1	0.012
PYK2	SHP1	0.012
PYK2	MRP21	0.012
PYK2	PKC1	0.012
PYK2	CHS3	0.012
PYK2	YBR025C	0.012
PYK2	ATP3	0.012
PYK2	ZTA1	0.012
PYK2	ESR1	0.012
PYK2	APD1	0.012
PYK2	ISW1	0.012
PYK2	YCL020W	0.012
PYK2	CDC50	0.012
PYK2	YDL027C	0.012
PYK2	VAM6	0.012
PYK2	GLT1	0.012
PYK2	YDL183C	0.012

PYK2	YDL186W	0.012
PYK2	SNF3	0.012
PYK2	ADY3	0.012
PYK2	PST1	0.012
PYK2	MSH6	0.012
PYK2	YDR101C	0.012
PYK2	DOP1	0.012
PYK2	YDR267C	0.012
PYK2	YDR306C	0.012
PYK2	YDR344C	0.012
PYK2	YRA1	0.012
PYK2	LRS4	0.012
PYK2	URA3	0.012
PYK2	CIN8	0.012
PYK2	PRP22	0.012
PYK2	YEN1	0.012
PYK2	GIP2	0.012
PYK2	PCL6	0.012
PYK2	YER140W	0.012
PYK2	YRF12	0.012
PYK2	SMC1	0.012
PYK2	CAF16	0.012
PYK2	FAB1	0.012
PYK2	BTN2	0.012
PYK2	YGR154C	0.012
PYK2	CYS4	0.012
PYK2	YGR161C	0.012
PYK2	HGH1	0.012
PYK2	AAP1'	0.012
PYK2	RPP1	0.012
PYK2	YHR155W	0.012
PYK2	KEL1	0.012
PYK2	PRP8	0.012
PYK2	KOG1	0.012
PYK2	PPX1	0.012
PYK2	CBR1	0.012
PYK2	PFK26	0.012
PYK2	DJP1	0.012
PYK2	CYR1	0.012
PYK2	YJL084C	0.012
PYK2	URA2	0.012
PYK2	ARP3	0.012
PYK2	TOR1	0.012
PYK2	YJR107W	0.012
PYK2	TUL1	0.012
PYK2	YJU2	0.012
PYK2	YKL100C	0.012
PYK2	OCT1	0.012
PYK2	YKL195W	0.012
PYK2	TRP3	0.012
PYK2	RSC4	0.012
PYK2	DBP7	0.012
PYK2	SFI1	0.012
PYK2	RNP1	0.012
PYK2	REX3	0.012
PYK2	CFT2	0.012
PYK2	YLR187W	0.012

PYK2	PNP1	0.012	
PYK2	YLR247C		0.012
PYK2	YHC1	0.012	
PYK2	DUS3	0.012	
PYK2	YLR422W		0.012
PYK2	SEN1	0.012	
PYK2	YRF15	0.012	
PYK2	YML068W		0.012
PYK2	YMR098C		0.012
PYK2	YMR157C		0.012
PYK2	ECM5	0.012	
PYK2	JNM1	0.012	
PYK2	LST8	0.012	
PYK2	IDP3	0.012	
PYK2	NPR1	0.012	
PYK2	SUI1	0.012	
PYK2	FOL1	0.023	
PYK2	PHA2	0.012	
PYK2	CIT1	0.012	
PYK2	POP2	0.012	
PYK2	MSE1	0.023	
PYK2	NTG2	0.012	
PYK2	YOL045W		0.012
PYK2	INP54	0.012	
PYK2	ASE1	0.012	
PYK2	DIA2	0.012	
PYK2	YOR112W		0.012
PYK2	HEM15	0.012	
PYK2	HNT3	0.012	
PYK2	RRP12	0.023	
PYK2	CTF19	0.012	
PYK2	ISM1	0.012	
PYK2	NIP100		0.014
PYK2	SRP72	0.012	
PYK2	YPR013C		0.012
PYK2	CDC54	0.012	
PYK2	YPR021C		0.012
PYK2	YPR022C		0.012
PYK2	CSR2	0.012	
PYK2	TEF1	0.012	
PYK2	YPR089W		0.012
PYK2	YPR140W		0.012
PYK2	VPS4	0.012	
PYK2	SKI3	0.012	
PYK2	YPR204W		0.012
YOR352W	SHE1	0.015	
YOR352W	SHP1	0.014	
YOR352W	RER2	0.015	
YOR352W	TFC1	0.014	
YOR352W	ESR1	0.015	
YOR352W	APD1	0.014	
YOR352W	ISW1	0.014	
YOR352W	MRPS5	0.014	
YOR352W	CHK1	0.015	
YOR352W	BPH1	0.015	
YOR352W	YDL027C		0.015
YOR352W	YDL189W		0.015

YOR352W	ARF1	0.015
YOR352W	YDL203C	0.015
YOR352W	HEM12	0.014
YOR352W	DOP1	0.014
YOR352W	SPR28	0.015
YOR352W	YDR288W	0.635
YOR352W	YDR306C	0.015
YOR352W	YDR320CA	0.014
YOR352W	SWR1	0.014
YOR352W	MRPS28	0.014
YOR352W	YDR372C	0.014
YOR352W	YDR466W	0.015
YOR352W	SAM2	0.014
YOR352W	KRE28	0.014
YOR352W	PRP22	0.015
YOR352W	YER066W	0.015
YOR352W	SPB4	0.014
YOR352W	SMC1	0.014
YOR352W	DST1	0.014
YOR352W	YGL098W	0.015
YOR352W	MRF1	0.014
YOR352W	POX1	0.015
YOR352W	YGR054W	0.015
YOR352W	CYS4	0.014
YOR352W	PDX1	0.015
YOR352W	YGR277C	0.014
YOR352W	SCW4	0.014
YOR352W	ERV29	0.014
YOR352W	AAP1'	0.016
YOR352W	KEL1	0.014
YOR352W	YAP1801	0.014
YOR352W	RAD25	0.014
YOR352W	MLP2	0.015
YOR352W	NUP192	0.014
YOR352W	TRK1	0.015
YOR352W	PFD1	0.014
YOR352W	POL32	0.014
YOR352W	TOR1	0.015
YOR352W	YJR107W	0.015
YOR352W	RSM7	0.014
YOR352W	IML1	0.015
YOR352W	YKL100C	0.015
YOR352W	VPH2	0.015
YOR352W	SPO14	0.015
YOR352W	MLP1	0.015
YOR352W	MLH2	0.014
YOR352W	REX3	0.015
YOR352W	YLR187W	0.014
YOR352W	ERF2	0.015
YOR352W	YLR278C	0.014
YOR352W	IMH1	0.014
YOR352W	YML002W	0.015
YOR352W	MFT1	0.014
YOR352W	YML107C	0.015
YOR352W	HOF1	0.015
YOR352W	SGS1	0.017
YOR352W	HFA1	0.015



YOR352W	FUS2	0.014
YOR352W	ZDS1	0.014
YOR352W	PET8	0.015
YOR352W	HRB1	0.014
YOR352W	ARK1	0.014
YOR352W	YNL058C	0.015
YOR352W	SSB2	0.016
YOR352W	YNL234W	0.014
YOR352W	MCK1	0.014
YOR352W	POP2	0.014
YOR352W	MED7	0.014
YOR352W	STI1	0.014
YOR352W	DIA2	0.015
YOR352W	MED4	0.014
YOR352W	YOR246C	0.015
YOR352W	SCD5	0.015
YOR352W	YOR390W	0.015
YOR352W	PNG1	0.014
YOR352W	RNY1	0.017
YOR352W	SPP1	0.014
YOR352W	KIP2	0.014
YOR352W	NIP100	0.015
YOR352W	YPL279C	0.015
YOR352W	YPR013C	0.015
YOR352W	CDC54	0.015
YOR352W	MSF1	0.015
YOR352W	YPR140W	0.014
YOR356W	Q0070	0.015
YOR356W	CYS3	0.014
YOR356W	LTE1	0.014
YOR356W	ADE1	0.014
YOR356W	SHP1	0.014
YOR356W	MRP21	0.015
YOR356W	CHS3	0.015
YOR356W	FES1	0.014
YOR356W	TFC1	0.014
YOR356W	CCZ1	0.014
YOR356W	YCL033C	0.015
YOR356W	PBN1	0.015
YOR356W	SSK22	0.015
YOR356W	BRE1	0.016
YOR356W	BRE4	0.015
YOR356W	SOK1	0.014
YOR356W	ARO1	0.014
YOR356W	HPR1	0.014
YOR356W	AHA1	0.014
YOR356W	YDR282C	0.015
YOR356W	XCM1	0.015
YOR356W	APA2	0.015
YOR356W	URA3	0.015
YOR356W	CIN8	0.015
YOR356W	NUG1	0.014
YOR356W	PRP22	0.015
YOR356W	YER080W	0.014
YOR356W	SWI4	0.014
YOR356W	BOI2	0.015
YOR356W	LCP5	0.014

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YOR356W	SMC1	0.014
YOR356W	GSY1	0.014
YOR356W	YGR054W	0.015
YOR356W	TEL2	0.015
YOR356W	BTN2	0.043
YOR356W	CYS4	0.014
YOR356W	BIO2	0.014
YOR356W	YHL035C	0.015
YOR356W	ARG4	0.014
YOR356W	KEL1	0.014
YOR356W	DNA2	0.014
YOR356W	SSM4	0.015
YOR356W	PFK26	0.015
YOR356W	SLN1	0.015
YOR356W	MLP2	0.015
YOR356W	CYR1	0.015
YOR356W	SNX4	0.015
YOR356W	YJL113W	0.015
YOR356W	HSP150	0.014
YOR356W	CPS1	0.015
YOR356W	YJR030C	0.015
YOR356W	FIP1	0.014
YOR356W	YJR107W	0.015
YOR356W	IML1	0.015
YOR356W	PGU1	0.015
YOR356W	YJR157W	0.015
YOR356W	YKL014C	0.014
YOR356W	YKL137W	0.015
YOR356W	MLP1	0.015
YOR356W	DRS1	0.014
YOR356W	MLH2	0.014
YOR356W	YLR035CA	0.015
YOR356W	YLR225C	0.014
YOR356W	RED1	0.015
YOR356W	IMH1	0.014
YOR356W	SPT5	0.014
YOR356W	YML093W	0.014
YOR356W	ERG5	0.015
YOR356W	SUB1	0.014
YOR356W	YMR098C	0.014
YOR356W	YMR114C	0.015
YOR356W	POM152	0.015
YOR356W	MRE11	0.014
YOR356W	AEP2	0.014
YOR356W	ADE4	0.014
YOR356W	HRB1	0.014
YOR356W	SIW14	0.014
YOR356W	YNL127W	0.015
YOR356W	YNL234W	0.014
YOR356W	RPC34	0.014
YOR356W	YNR036C	0.014
YOR356W	TOP1	0.014
YOR356W	GYP1	0.015
YOR356W	RTS2	0.015
YOR356W	DIA2	0.015
YOR356W	RPT5	0.014

YOR356W	IAH1	0.015
YOR356W	UAF30	0.015
YOR356W	ISW2	0.014
YOR356W	YOR343C	0.015
YOR356W	PYK2	0.014
YOR356W	PDR12	0.015
YOR356W	MOT1	0.014
YOR356W	YPL109C	0.015
YOR356W	YPL137C	0.014
YOR356W	NIP100	0.015
YOR356W	YPL184C	0.014
YOR356W	IQG1	0.014
YOR356W	CDC54	0.015
YOR356W	CCL1	0.014
YOR356W	SEC8	0.015
YOR356W	YPR091C	0.015
YOR356W	YPR130C	0.015
YOR356W	YPR140W	0.014
YOR356W	TIF3	0.045
YOR356W	QCR2	0.015
HAP5	Q0050	0.012
HAP5	ADE1	0.012
HAP5	MCM2	0.012
HAP5	NCL1	0.012
HAP5	YBL055C	0.012
HAP5	SHP1	0.012
HAP5	YBL060W	0.012
HAP5	PKC1	0.012
HAP5	CHS3	0.012
HAP5	NRG2	0.012
HAP5	PHO88	0.012
HAP5	TFC1	0.012
HAP5	APD1	0.012
HAP5	RPS9B	0.023
HAP5	RIF1	0.012
HAP5	BPH1	0.012
HAP5	GPM2	0.012
HAP5	DBP10	0.012
HAP5	BRE1	0.012
HAP5	QRI7	0.012
HAP5	CYK3	0.014
HAP5	YDL129W	0.012
HAP5	GLT1	0.012
HAP5	PCL9	0.012
HAP5	LYS20	0.012
HAP5	ADY3	0.012
HAP5	NTH1	0.012
HAP5	YDR051C	0.012
HAP5	HPR1	0.012
HAP5	DOP1	0.012
HAP5	ARG82	0.012
HAP5	AHA1	0.012
HAP5	HSP78	0.012
HAP5	XCM1	0.012
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PRT1	YOR147W	0.012
PRT1	RPB2	0.012
PRT1	MTR10	0.012
PRT1	YOR164C	0.012
PRT1	HEM15	0.012
PRT1	GAC1	0.012
PRT1	DCI1	0.012
PRT1	SER1	0.012
PRT1	RIS1	0.012
PRT1	YOR193W	0.012
PRT1	SLK19	0.012
PRT1	YOR205C	0.012
PRT1	STE4	0.012
PRT1	SAS5	0.014
PRT1	RUD3	0.012
PRT1	MGE1	0.012
PRT1	KIN4	0.012
PRT1	MET7	0.012
PRT1	YOR243C	0.012
PRT1	DGA1	0.012
PRT1	YOR251C	0.012
PRT1	YOR252W	0.012
PRT1	SEC63	0.012
PRT1	YOR255W	0.012
PRT1	HNT3	0.012
PRT1	RPT4	0.012
PRT1	YOR283W	0.012
PRT1	YOR286W	0.012

PRT1	YOR289W	0.012
PRT1	YOR296W	0.012
PRT1	ISW2	0.012
PRT1	YOR314W	0.012
PRT1	MYO2	0.012
PRT1	MRS2	0.012
PRT1	TEA1	0.012
PRT1	GDH1	0.012
PRT1	PHR1	0.012
PRT1	FDH1	0.012
PRT1	YOR391C	0.012
PRT1	HAT1	0.012
PRT1	SNF8	0.012
PRT1	YPL005W	0.012
PRT1	TFC8	0.012
PRT1	CHL1	0.012
PRT1	RRP12	0.012
PRT1	VTC3	0.012
PRT1	MET12	0.012
PRT1	PHO85	0.012
PRT1	BTS1	0.012
PRT1	YTA6	0.012
PRT1	YPL077C	0.012
PRT1	RPS9A	0.084
PRT1	MOT1	0.012
PRT1	BRO1	0.012
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PRT1	YPL088W	0.012
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PRT1	YPL137C	0.012
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PRT1	BEM4	0.012
PRT1	SET6	0.012
PRT1	MEX67	0.012
PRT1	OYE3	0.012
PRT1	MRPL40	0.023
PRT1	NIP100	0.012
PRT1	SPT14	0.012
PRT1	CBC2	0.027
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PRT1	PUS1	0.012
PRT1	LEA1	0.012
PRT1	YPL216W	0.012
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PRT1	CET1	0.012
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PRT1	FAS2	0.012

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PRT1	HFI1	0.012
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PRT1	BRR1	0.012
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PRT1	YPR143W	0.012
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PRT1	NUT2	0.012
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PRT1	VPS4	0.012
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PRT1	SKI3	0.012
PRT1	QCR2	0.012
PRT1	YPR202W	0.012
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YOR365C	YAL064CA	0.015
YOR365C	APL3	0.014
YOR365C	SHP1	0.016
YOR365C	YBL060W	0.015
YOR365C	SSA3	0.014
YOR365C	PKC1	0.015
YOR365C	YBR012WB	0.015

YOR365C	CHS3	0.015	
YOR365C	YBR030W		0.014
YOR365C	RPG1	0.014	
YOR365C	LRE1	0.015	
YOR365C	CVT17	0.015	
YOR365C	USO1	0.014	
YOR365C	BRE1	0.776	
YOR365C	QRI7	0.015	
YOR365C	RDI1	0.014	
YOR365C	CLB3	0.014	
YOR365C	ADY3	0.015	
YOR365C	KRS1	0.014	
YOR365C	TGL2	0.015	
YOR365C	MSH6	0.014	
YOR365C	FMN1	0.015	
YOR365C	YDR306C		0.015
YOR365C	ARO80	0.015	
YOR365C	PPN1	0.015	
YOR365C	YEL017W		0.015
YOR365C	PRP22	0.015	
YOR365C	HEM14	0.015	
YOR365C	FAA2	0.015	
YOR365C	BEM2	0.014	
YOR365C	PDA1	0.015	
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YOR365C	YFR057W		0.015
YOR365C	CWH41	0.015	
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YOR365C	SPO74	0.015	
YOR365C	YGL226W		0.015
YOR365C	SHE10	0.015	
YOR365C	MUP1	0.015	
YOR365C	YGR090W		0.014
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YOR365C	CYS4	0.015	
YOR365C	OKP1	0.014	
YOR365C	NAS6	0.015	
YOR365C	MIP6	0.015	
YOR365C	AAP1'	0.014	
YOR365C	GIC1	0.014	
YOR365C	RPP1	0.014	
YOR365C	MSH1	0.015	
YOR365C	YIL023C		0.015
YOR365C	CBR1	0.014	
YOR365C	SNP1	0.014	
YOR365C	NUP159		0.015
YOR365C	TID3	0.014	
YOR365C	VTH1	0.015	
YOR365C	YIR014W		0.015
YOR365C	HCA4	0.014	
YOR365C	NUP192		0.014
YOR365C	IML2	0.014	
YOR365C	IME2	0.015	
YOR365C	URA2	0.015	
YOR365C	ECM25	0.015	

YOR365C	VTH2	0.015
YOR365C	RAV1	0.014
YOR365C	PRP40	0.014
YOR365C	PHD1	0.015
YOR365C	BUD2	0.014
YOR365C	YJU2	0.014
YOR365C	YKL100C	0.015
YOR365C	OCT1	0.015
YOR365C	SPO14	0.017
YOR365C	YKR078W	0.014
YOR365C	MLP1	0.015
YOR365C	SFI1	0.015
YOR365C	RAD5	0.014
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YOR365C	REX3	0.015
YOR365C	YLR187W	0.014
YOR365C	SIK1	0.014
YOR365C	HAP1	0.015
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YOR365C	FAR3	0.015
YOR365C	SOV1	0.015
YOR365C	YMR099C	0.014
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YOR365C	PET8	0.015
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YOR365C	POP2	0.014
YOR365C	ABT1	0.015
YOR365C	SIN3	0.014
YOR365C	TOP1	0.014
YOR365C	HIR2	0.016
YOR365C	YOR093C	0.015
YOR365C	RIS1	0.014
YOR365C	RBL2	0.015
YOR365C	ISW2	0.015
YOR365C	YOR318C	0.015
YOR365C	YPL014W	0.015
YOR365C	RNY1	0.015
YOR365C	YPL137C	0.014
YOR365C	PEP4	0.015
YOR365C	MRPL40	0.015
YOR365C	PCL8	0.014
YOR365C	CSR2	0.015
YOR365C	CTF4	0.014
YOR365C	YPR140W	0.015
YOR365C	APG13	0.015
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ALD4	RIF1	0.012
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ALD4	SNT1	0.012
ALD4	RBK1	0.012
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ALD4	QRI1	0.012
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ALD4	RGT2	0.012
ALD4	GLT1	0.012
ALD4	RTN2	0.012
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ALD4	BRE4	0.012
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ALD4	SLU7	0.012
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ALD4	DOP1	0.012
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ALD4	YRA1	0.012
ALD4	UBA2	0.012
ALD4	RPT3	0.012

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ALD4	PRP22	0.012
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ALD4	TRP2	0.012
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ALD4	PES4	0.012
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ALD4	SER2	0.012
ALD4	CCH1	0.012
ALD4	AMA1	0.012
ALD4	APL6	0.012
ALD4	MES1	0.012
ALD4	FOL2	0.012
ALD4	SLH1	0.012
ALD4	YOR1	0.012
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ALD4	MIP6	0.012
ALD4	MYO1	0.012
ALD4	AAP1'	0.014

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ALD4	NMD2	0.012
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ALD4	TOP1	0.012
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ALD4	MSB4	0.012
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ALD4	SER1	0.012
ALD4	NPT1	0.012
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ALD4	CHL1	0.012
ALD4	RRP12	0.012
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ALD4	NIP100	0.012

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ALD4	YPR140W	0.012
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ALD4	SKI3	0.012
ALD4	ARR3	0.012
GDH1	GDH3	0.214
GDH1	PDR3	0.012
GDH1	SHP1	0.012
GDH1	CHS3	0.012
GDH1	YBR025C	0.012
GDH1	APD1	0.012
GDH1	AME1	0.012
GDH1	HIS7	0.012
GDH1	CDC39	0.012
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GDH1	NAT1	0.012
GDH1	GLT1	0.012
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GDH1	KCS1	0.012
GDH1	PST1	0.012
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GDH1	HPR1	0.012
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GDH1	VPS3	0.012
GDH1	PUF6	0.012
GDH1	GIN4	0.012
GDH1	YEL077C	0.012
GDH1	YAT2	0.012
GDH1	YEN1	0.012
GDH1	RNR1	0.012
GDH1	YER080W	0.012
GDH1	YER140W	0.012
GDH1	SMC1	0.012
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GDH1	ASN2	0.012
GDH1	CYS4	0.012

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GDH1	AAP1'	0.012
GDH1	RPP1	0.012
GDH1	IRE1	0.012
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GDH1	SHQ1	0.012
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ULA1	ADE1	0.014
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ULA1	TFC1	0.014
ULA1	MAK5	0.015
ULA1	ISW1	0.014
ULA1	RIF1	0.014
ULA1	SNT1	0.014
ULA1	YCR095C	0.015
ULA1	YDL033C	0.015
ULA1	USO1	0.014
ULA1	VAM6	0.015
ULA1	CDC53	0.015
ULA1	GLT1	0.014
ULA1	PCL9	0.014

ULA1	ADY3	0.015
ULA1	MSH6	0.014
ULA1	HPR1	0.014
ULA1	DOP1	0.014
ULA1	SAC3	0.015
ULA1	SEC7	0.014
ULA1	SPR28	0.015
ULA1	GCN2	0.014
ULA1	CFT1	0.014
ULA1	XCM1	0.015
ULA1	VID21	0.015
ULA1	YDR466W	0.015
ULA1	SLF1	0.014
ULA1	URA3	0.015
ULA1	AFG3	0.015
ULA1	YER080W	0.014
ULA1	PMD1	0.015
ULA1	RAD4	0.014
ULA1	SMC1	0.014
ULA1	DST1	0.014
ULA1	GCN1	0.014
ULA1	VAS1	0.014
ULA1	NAT2	0.015
ULA1	KEL2	0.015
ULA1	YOR1	0.015
ULA1	ECM29	0.014
ULA1	MYO1	0.014
ULA1	AAP1'	0.014
ULA1	PCL5	0.015
ULA1	KEL1	0.014
ULA1	VID28	0.014
ULA1	SPO22	0.014
ULA1	PFK26	0.015
ULA1	SEC24	0.015
ULA1	NUP159	0.014
ULA1	MPH1	0.014
ULA1	GIF1	0.015
ULA1	YVH1	0.015
ULA1	IML2	0.014
ULA1	TRL1	0.014
ULA1	URA2	0.015
ULA1	TDH2	0.631
ULA1	RAV1	0.014
ULA1	OSM1	0.014
ULA1	TOR1	0.015
ULA1	GRR1	0.015
ULA1	FIP1	0.017
ULA1	SPT23	0.015
ULA1	APE2	0.014
ULA1	YKL195W	0.014
ULA1	RSC4	0.014
ULA1	YKR038C	0.014
ULA1	MLP1	0.015
ULA1	YLR003C	0.015
ULA1	YLR023C	0.015
ULA1	YLR097C	0.015
ULA1	REX3	0.015

ULA1	YLR187W	0.014
ULA1	BUD6	0.014
ULA1	SSQ1	0.014
ULA1	ATP10	0.015
ULA1	YLR419W	0.015
ULA1	YLR422W	0.015
ULA1	YAP1	0.015
ULA1	DUS1	0.014
ULA1	YML107C	0.015
ULA1	YMR007W	0.015
ULA1	ERG5	0.015
ULA1	MRPL3	0.015
ULA1	MIH1	0.015
ULA1	FAR3	0.015
ULA1	YMR099C	0.014
ULA1	YMR114C	0.015
ULA1	YMR157C	0.015
ULA1	YMR184W	0.015
ULA1	LST8	0.015
ULA1	IDP3	0.015
ULA1	SIW14	0.014
ULA1	YNL058C	0.015
ULA1	YNL087W	0.015
ULA1	ZWF1	0.014
ULA1	FOL1	0.014
ULA1	DSL1	0.015
ULA1	BNI1	0.014
ULA1	NOG2	0.014
ULA1	TOP1	0.014
ULA1	YOL078W	0.014
ULA1	HIR2	0.016
ULA1	IDH2	0.014
ULA1	PET123	0.014
ULA1	YOR296W	0.015
ULA1	ISW2	0.014
ULA1	TEA1	0.015
ULA1	UBC11	0.015
ULA1	VTC3	0.015
ULA1	PHO85	0.014
ULA1	MSY1	0.014
ULA1	YPL159C	0.015
ULA1	MLH3	0.015
ULA1	SET6	0.015
ULA1	REV3	0.015
ULA1	SPT14	0.015
ULA1	POS5	0.015
ULA1	CET1	0.014
ULA1	HFI1	0.014
ULA1	CVT9	0.014
ULA1	UBA3	0.015
ULA1	YPR078C	0.015
ULA1	TEF1	0.015
ULA1	SRP54	0.015
ULA1	YPR115W	0.014
ULA1	YPR140W	0.014
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YPL004C	Q0055	0.012

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YPL004C	Q0075	0.012
YPL004C	Q0110	0.012
YPL004C	Q0120	0.012
YPL004C	MYO4	0.012
YPL004C	GDH3	0.012
YPL004C	ADE1	0.012
YPL004C	YAR023C	0.012
YPL004C	SWH1	0.012
YPL004C	PDR3	0.012
YPL004C	PEP1	0.012
YPL004C	NCL1	0.012
YPL004C	LSM2	0.012
YPL004C	STU1	0.023
YPL004C	APL3	0.012
YPL004C	SHP1	0.012
YPL004C	AST1	0.012
YPL004C	BOI1	0.012
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YPL004C	PKC1	0.012
YPL004C	NTH2	0.012
YPL004C	CHS3	0.012
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YPL004C	ATP3	0.012
YPL004C	YBR074W	0.012
YPL004C	RPG1	0.012
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YPL004C	RAD16	0.012
YPL004C	TFC1	0.014
YPL004C	ESR1	0.012
YPL004C	MAK5	0.012
YPL004C	SSE2	0.012
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YPL004C	YBR255W	0.012
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YPL004C	YBR267W	0.012
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YPL004C	RIF1	0.012
YPL004C	YBR280C	0.014
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YPL004C	MAL33	0.012
YPL004C	GBP2	0.012
YPL004C	BUD3	0.012
YPL004C	KCC4	0.012

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YPL004C	PRD1	0.012	
YPL004C	SNT1	0.012	
YPL004C	ARE1	0.012	
YPL004C	PWP2	0.012	
YPL004C	CDC39	0.012	
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YPL004C	RPT2	0.055	
YPL004C	OSH2	0.012	
YPL004C	GPM2	0.012	
YPL004C	DBP10	0.012	
YPL004C	SIT4	0.012	
YPL004C	USO1	0.012	
YPL004C	BRE1	0.012	
YPL004C	RPN6	0.137	
YPL004C	MSS2	0.012	
YPL004C	YDL109C		0.012
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YPL004C	RGT2	0.012	
YPL004C	CRD1	0.012	
YPL004C	RPN5	0.055	
YPL004C	ARF1	0.012	
YPL004C	ASF2	0.012	
YPL004C	RTN2	0.012	
YPL004C	CWC2	0.012	
YPL004C	RRI1	0.012	
YPL004C	YDL221W		0.012
YPL004C	WHI4	0.012	
YPL004C	PTP1	0.012	
YPL004C	ADY3	0.012	
YPL004C	SOK1	0.012	
YPL004C	YDR026C		0.012
YPL004C	MRH1	0.012	
YPL004C	KRS1	0.012	
YPL004C	ENA1	0.012	
YPL004C	PST1	0.012	
YPL004C	DNF2	0.012	
YPL004C	MSH6	0.024	
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YPL004C	ARP10	0.012	
YPL004C	YDR124W		0.012
YPL004C	ARO1	0.012	
YPL004C	SAC6	0.012	
YPL004C	FIN1	0.012	
YPL004C	YCF1	0.012	
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YPL004C	FYV9	0.012	
YPL004C	PEX7	0.012	
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YPL004C	UBC1	0.012	
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YPL004C	ADR1	0.014
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YPL004C	SIR4	0.012
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YPL004C	SKP1	0.012
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YPL004C	LRS4	0.012
YPL004C	SSN2	0.012
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YPL004C	SAM2	0.012
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YPL004C	GLN3	0.012
YPL004C	YEN1	0.012
YPL004C	MEI4	0.023
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YPL004C	YER080W	0.012
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YPL004C	FLO8	0.012
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YPL004C	BEM2	0.012
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YPL004C	PRP38	0.012
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YPL004C	CLB6	0.012
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YPL004C	YGR125W	0.012
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YPL004C	YAP3	0.012
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YPL004C	PAN5	0.012
YPL004C	RRP4	0.012
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YPL004C	KOG1	0.014
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YPL004C	BAT1	0.012
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YPL004C	VID28	0.012
YPL004C	IRR1	0.012
YPL004C	NEO1	0.014
YPL004C	SEC6	0.012
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YPL004C	RPN2	0.137
YPL004C	YIL082WA	0.012
YPL004C	LYS12	0.012
YPL004C	PFK26	0.012
YPL004C	YIL112W	0.012
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YPL004C	STH1	0.012
YPL004C	TAO3	0.012
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YPL004C	SLN1	0.012
YPL004C	MLP2	0.012
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YPL004C	ARP3	0.012
YPL004C	TOR1	0.012
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YPL004C	GRR1	0.012
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YPL004C	HSL1	0.012
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YPL004C	APN1	0.012
YPL004C	MYO3	0.012
YPL004C	OCT1	0.014
YPL004C	RPT1	0.196
YPL004C	APE2	0.012
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YPL004C	STE6	0.012
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YPL004C	YKL222C	0.014
YPL004C	RSC4	0.012

YPL004C	FOX2	0.012
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YPL004C	GCN3	0.012
YPL004C	SPO14	0.014
YPL004C	YKR046C	0.012
YPL004C	NAP1	0.012
YPL004C	TFA2	0.012
YPL004C	CCP1	0.012
YPL004C	GPT2	0.012
YPL004C	MTD1	0.012
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YPL004C	YKR103W	0.012
YPL004C	YKR104W	0.012
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YPL004C	DRS1	0.012
YPL004C	SOF1	0.012
YPL004C	ISA1	0.012
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YPL004C	SDH2	0.012
YPL004C	YBT1	0.012
YPL004C	YLL054C	0.012
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YPL004C	YLR023C	0.012
YPL004C	STU2	0.012
YPL004C	SPT8	0.012
YPL004C	REX2	0.012
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YPL004C	RGR1	0.012
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YPL004C	KIN2	0.012
YPL004C	REX3	0.012
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YPL004C	STM1	0.012
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YPL004C	SAM1	0.012
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YPL004C	YLR193C	0.012
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YPL004C	ENT2	0.012
YPL004C	HRD3	0.012
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YPL004C	YLR225C	0.012
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YPL004C	YLR231C	0.012
YPL004C	TOP3	0.012
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YPL004C	YCS4	0.012
YPL004C	YLR278C	0.012

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YPL004C	YHC1	0.012
YPL004C	STT4	0.012
YPL004C	IMH1	0.012
YPL004C	YLR312C	0.014
YPL004C	YLR352W	0.012
YPL004C	NAM2	0.012
YPL004C	RHC18	0.012
YPL004C	IKI3	0.012
YPL004C	YLR392C	0.012
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YPL004C	SKI2	0.012
YPL004C	DUS3	0.012
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YPL004C	RPN13	0.052
YPL004C	YLR422W	0.012
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YPL004C	YLR434C	0.012
YPL004C	YLR455W	0.012
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YPL004C	YAP1	0.012
YPL004C	SPT5	0.012
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YPL004C	COQ5	0.012
YPL004C	YML117W	0.012
YPL004C	NDI1	0.012
YPL004C	CDC5	0.012
YPL004C	CLU1	0.012
YPL004C	SOK2	0.012
YPL004C	QRI8	0.012
YPL004C	MRPL3	0.012
YPL004C	HOF1	0.012
YPL004C	MIH1	0.012
YPL004C	CSM3	0.012
YPL004C	FAR3	0.012
YPL004C	STB2	0.012
YPL004C	RNA14	0.012
YPL004C	YMR067C	0.012
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YPL004C	ECM16	0.012
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YPL004C	YMR160W	0.012
YPL004C	DNF3	0.012

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YPL004C	YNL254C	0.012
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YPL004C	FOL1	0.012
YPL004C	SIP3	0.012
YPL004C	DSL1	0.012
YPL004C	BNI1	0.012

YPL004C	RFC3	0.012
YPL004C	CLA4	0.012
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YPL004C	MSB4	0.014
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YPL004C	CDC21	0.012
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YPL004C	RPT5	0.137
YPL004C	UBP2	0.012
YPL004C	IDH2	0.012
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YPL004C	RPB2	0.012
YPL004C	GLN4	0.012

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YPL004C	YOR251C	0.012
YPL004C	YOR255W	0.012
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YPL004C	GCD1	0.012
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YPL004C	PRT1	0.055
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YPL004C	POS5	0.012
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YPL004C	YPL201C	0.012
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YPL004C	CSR2	0.012
YPL004C	CVT9	0.012
YPL004C	FCY1	0.012
YPL004C	YPR078C	0.012
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YPL005W	PEP1	0.014
YPL005W	SHP1	0.014
YPL005W	MRP21	0.015
YPL005W	CHS3	0.017
YPL005W	YBR025C	0.014
YPL005W	ESR1	0.015
YPL005W	AOR1	0.014
YPL005W	ISW1	0.014
YPL005W	RIF1	0.014
YPL005W	PDI1	0.015
YPL005W	YCR016W	0.015
YPL005W	YCR079W	0.014
YPL005W	MSH3	0.014
YPL005W	OSH2	0.016



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YPL005W	HPR1	0.014
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YPL005W	YDR306C	0.015
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YPL005W	AFG3	0.015
YPL005W	ARG5,6	0.016
YPL005W	SWI4	0.014
YPL005W	SMC1	0.014
YPL005W	RSM23	0.015
YPL005W	MRM2	0.015
YPL005W	GCN1	0.014
YPL005W	YGR081C	0.014
YPL005W	YGR131W	0.015
YPL005W	CYS4	0.015
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YPL005W	MIP6	0.015
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YPL005W	YIL083C	0.015
YPL005W	PFK26	0.015
YPL005W	STH1	0.014
YPL005W	OM45	0.015
YPL005W	URA2	0.015
YPL005W	YJL192C	0.015
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YPL005W	YJR124C	0.015
YPL005W	BUD2	0.014
YPL005W	YKL215C	0.014
YPL005W	DBP7	0.014
YPL005W	LAS1	0.015
YPL005W	MLP1	0.015
YPL005W	POM34	0.015
YPL005W	SMD2	0.014
YPL005W	YLR312C	0.015
YPL005W	YLR422W	0.015
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YPL005W	YMR098C	0.015
YPL005W	ATM1	0.015
YPL005W	HEF3	0.015
YPL005W	YNL089C	0.015
YPL005W	YPT53	0.015
YPL005W	CBK1	0.015
YPL005W	NOP13	0.014
YPL005W	BIO3	0.015
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YPL005W	SGT2	0.014
YPL005W	YOR051C	0.014
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YPL005W	RTS2	0.015
YPL005W	PUP1	0.014
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YPL005W	CET1	0.014

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YPL005W	CVT9	0.014	
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YPL005W	TIF3	0.014	
YPL005W	PLO1	0.015	
YPL005W	SMX3	0.014	
CHL1	RIB1	0.014	
CHL1	MRP21	0.015	
CHL1	ESR1	0.015	
CHL1	YCL046W		0.015
CHL1	RRP43	0.015	
CHL1	ARP2	0.015	
CHL1	ADY3	0.015	
CHL1	ECM18	0.015	
CHL1	HPR1	0.014	
CHL1	SRP101		0.015
CHL1	YDR324C		0.014
CHL1	MRPS28		0.014
CHL1	YDR341C		0.014
CHL1	YRA1	0.015	
CHL1	YEL017W		0.015
CHL1	PEA2	0.014	
CHL1	PES4	0.015	
CHL1	POX1	0.015	
CHL1	YGL247W		0.015
CHL1	CYS4	0.015	
CHL1	NMD2	0.014	
CHL1	NDT80	0.014	
CHL1	YHR126C		0.015
CHL1	YHR132WA		0.015
CHL1	MHP1	0.014	
CHL1	URA2	0.017	
CHL1	HUL4	0.014	
CHL1	YKL105C		0.015
CHL1	URA1	0.014	
CHL1	RFX1	0.014	
CHL1	YLR187W		0.014
CHL1	YLR312C		0.015
CHL1	YLR422W		0.017
CHL1	APG17	0.014	
CHL1	FAR3	0.015	
CHL1	ADE17	0.014	
CHL1	YMR262W		0.015
CHL1	FKS3	0.015	
CHL1	HRB1	0.015	
CHL1	YNL089C		0.015
CHL1	YNL208W		0.015
CHL1	YNR034WA		0.014
CHL1	DIA2	0.015	
CHL1	OST3	0.015	
CHL1	MKK1	0.015	
CHL1	KRE5	0.015	
CHL1	YPR169W		0.014
YPL009C	Q0050	0.012	
YPL009C	Q0055	0.012	
YPL009C	LTE1	0.012	
YPL009C	PRP45	0.012	

YPL009C	FUN11	0.068
YPL009C	YAL046C	0.012
YPL009C	RFA1	0.012
YPL009C	ADE1	0.012
YPL009C	YAR029W	0.012
YPL009C	IMD1	0.012
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YPL009C	SHP1	0.012
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YPL009C	YDL036C		0.012
YPL009C	THI3	0.012	
YPL009C	LUC7	0.012	
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YPL009C	MSS2	0.012	
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YPL009C	RPC53	0.012	
YPL009C	CDC9	0.012	
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YPL009C	TFP1	0.012	
YPL009C	SNF3	0.012	
YPL009C	MRPL11		0.012
YPL009C	RTN2	0.012	
YPL009C	RRI1	0.012	
YPL009C	PTP1	0.012	
YPL009C	BRE4	0.012	
YPL009C	ADY3	0.023	
YPL009C	SNQ2	0.012	
YPL009C	KCS1	0.012	
YPL009C	KRS1	0.012	
YPL009C	HEM13	0.012	
YPL009C	PST1	0.012	
YPL009C	TGL2	0.012	
YPL009C	TPS2	0.012	
YPL009C	SLU7	0.012	
YPL009C	SPO71	0.012	
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YPL009C	HPR1	0.012	
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YPL009C	CBS2	0.012	
YPL009C	UME6	0.012	
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YPL009C	ADR1	0.012	
YPL009C	SIR4	0.012	
YPL009C	COX20	0.012	
YPL009C	PEX5	0.012	
YPL009C	PAM1	0.012	
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YPL009C	ZIP1	0.012	
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YPL009C	YDR306C		0.012
YPL009C	YDR317W		0.012
YPL009C	MCM21	0.012	
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YPL009C	YDR332W		0.012

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YPL009C	MRPS28		0.012
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YPL009C	YDR372C		0.012
YPL009C	RGA2	0.012	
YPL009C	YRA1	0.012	
YPL009C	RPT3	0.012	
YPL009C	ERD1	0.023	
YPL009C	RAD30	0.012	
YPL009C	CYM1	0.012	
YPL009C	LRS4	0.012	
YPL009C	DIG2	0.012	
YPL009C	PUF6	0.068	
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YPL009C	APA2	0.012	
YPL009C	YDR541C		0.012
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YPL009C	BIM1	0.012	
YPL009C	SRB4	0.012	
YPL009C	YAT2	0.012	
YPL009C	SMB1	0.012	
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YPL009C	CAJ1	0.012	
YPL009C	GIP2	0.023	
YPL009C	MET6	0.012	
YPL009C	SWI4	0.012	
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YPL009C	BEM2	0.012	
YPL009C	RAD4	0.012	
YPL009C	SPB4	0.012	
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YPL009C	GSY1	0.012	
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YPL009C	PTR3	0.012	
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YPL009C	YGL064C		0.012
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YPL009C	DBP3	0.012	
YPL009C	YGL082W		0.012
YPL009C	VPS45	0.012	
YPL009C	MON1	0.012	

YPL009C	ITC1	0.012
YPL009C	MRM2	0.012
YPL009C	MRF1	0.012
YPL009C	TIP20	0.012
YPL009C	PEX14	0.012
YPL009C	ROK1	0.012
YPL009C	BUD13	0.012
YPL009C	GCN1	0.012
YPL009C	POX1	0.023
YPL009C	YGL220W	0.012
YPL009C	SHE10	0.012
YPL009C	SEC15	0.012
YPL009C	YGR002C	0.012
YPL009C	YGR012W	0.012
YPL009C	MSP1	0.012
YPL009C	YGR033C	0.012
YPL009C	YGR102C	0.012
YPL009C	YGR111W	0.012
YPL009C	SHY1	0.012
YPL009C	YGR127W	0.012
YPL009C	YGR130C	0.012
YPL009C	BTN2	0.012
YPL009C	NAT2	0.012
YPL009C	YGR150C	0.012
YPL009C	RSR1	0.012
YPL009C	YGR154C	0.012
YPL009C	CYS4	0.012
YPL009C	PTI1	0.012
YPL009C	YGR161C	0.012
YPL009C	MSM1	0.012
YPL009C	OKP1	0.012
YPL009C	PDX1	0.012
YPL009C	PET54	0.012
YPL009C	YGR237C	0.012
YPL009C	SDA1	0.012
YPL009C	SOL4	0.012
YPL009C	YGR259C	0.012
YPL009C	MES1	0.012
YPL009C	FOL2	0.012
YPL009C	YGR272C	0.024
YPL009C	ERV29	0.012
YPL009C	YHL009WB	0.012
YPL009C	GUT1	0.012
YPL009C	SBP1	0.012
YPL009C	GPA1	0.012
YPL009C	MIP6	0.012
YPL009C	YHR022C	0.012
YPL009C	MAS2	0.012
YPL009C	RPN1	0.012
YPL009C	YHR034C	0.012
YPL009C	AAP1'	0.012
YPL009C	GIC1	0.012
YPL009C	RPP1	0.012
YPL009C	RRP4	0.012
YPL009C	NMD2	0.012
YPL009C	IRE1	0.012
YPL009C	SBE22	0.012

YPL009C	MSH1	0.012
YPL009C	YHR155W	0.012
YPL009C	KEL1	0.012
YPL009C	YHR159W	0.012
YPL009C	DNA2	0.012
YPL009C	PRP8	0.012
YPL009C	YHR177W	0.012
YPL009C	YHR199C	0.012
YPL009C	YHR214CB	0.012
YPL009C	YHR219W	0.012
YPL009C	TIM44	0.012
YPL009C	IRR1	0.012
YPL009C	CKA1	0.068
YPL009C	YRB2	0.012
YPL009C	FIS1	0.012
YPL009C	SPO22	0.012
YPL009C	YIL096C	0.012
YPL009C	PFK26	0.012
YPL009C	YIL112W	0.012
YPL009C	NUP159	0.024
YPL009C	STH1	0.012
YPL009C	CSM2	0.012
YPL009C	OM45	0.012
YPL009C	TPM2	0.012
YPL009C	SLN1	0.012
YPL009C	MLP2	0.014
YPL009C	VTH1	0.012
YPL009C	YIL177C	0.012
YPL009C	STS1	0.012
YPL009C	YIR014W	0.012
YPL009C	YJL003W	0.012
YPL009C	CYR1	0.012
YPL009C	BBC1	0.012
YPL009C	PET130	0.012
YPL009C	SNX4	0.012
YPL009C	YJL037W	0.012
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YPL009C	JEM1	0.012
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YPL009C	IML2	0.012
YPL009C	YJL084C	0.012
YPL009C	TRL1	0.012
YPL009C	ARG3	0.012
YPL009C	BCK1	0.012
YPL009C	TRK1	0.012
YPL009C	URA2	0.014
YPL009C	YJL132W	0.012
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YPL009C	YJL185C	0.012
YPL009C	RCY1	0.012
YPL009C	YJL207C	0.012
YPL009C	VTH2	0.012
YPL009C	YJL225C	0.012
YPL009C	YJR030C	0.012
YPL009C	GEA1	0.012
YPL009C	RAD26	0.012

YPL009C	OSM1	0.012
YPL009C	TOR1	0.012
YPL009C	URA8	0.012
YPL009C	YJR107W	0.012
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YPL009C	MNS1	0.012
YPL009C	IML1	0.012
YPL009C	HMS2	0.012
YPL009C	BAT2	0.012
YPL009C	YKL014C	0.012
YPL009C	MAK11	0.012
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YPL009C	STB6	0.012
YPL009C	LHS1	0.012
YPL009C	VMA5	0.012
YPL009C	BUD2	0.012
YPL009C	YJU2	0.012
YPL009C	YKL097C	0.012
YPL009C	YKL098W	0.012
YPL009C	YKL100C	0.012
YPL009C	OCT1	0.012
YPL009C	YKL151C	0.012
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YPL009C	YKL195W	0.012
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YPL009C	FOX2	0.012
YPL009C	YKR022C	0.012
YPL009C	GCN3	0.012
YPL009C	YKR027W	0.012
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YPL009C	RHO4	0.012
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YPL009C	NUP133	0.012
YPL009C	PRP16	0.012
YPL009C	PXL1	0.012
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YPL009C	SRL2	0.012
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YPL009C	GAA1	0.012
YPL009C	ICT1	0.012
YPL009C	YLR114C	0.012
YPL009C	ACE2	0.012
YPL009C	YLR173W	0.012
YPL009C	SAM1	0.012
YPL009C	VTA1	0.012



YPL009C	YLR187W	0.012
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YPL009C	YLR193C	0.012
YPL009C	CPR6	0.012
YPL009C	CST29	0.012
YPL009C	ECM22	0.012
YPL009C	TOP3	0.012
YPL009C	YEF3	0.012
YPL009C	YLR253W	0.012
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YPL009C	YLR279W	0.012
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YPL009C	IMH1	0.012
YPL009C	YLR312C	0.012
YPL009C	CWC24	0.012
YPL009C	DIC1	0.012
YPL009C	ROM2	0.012
YPL009C	CSR1	0.012
YPL009C	RHC18	0.012
YPL009C	SKI2	0.012
YPL009C	YLR408C	0.012
YPL009C	VIP1	0.012
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YPL009C	SEN1	0.012
YPL009C	CNA1	0.012
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YPL009C	SST2	0.012
YPL009C	SPT5	0.012
YPL009C	GSF2	0.012
YPL009C	IMD4	0.154
YPL009C	MFT1	0.012
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YPL009C	CPR3	0.012
YPL009C	DUS1	0.012
YPL009C	MVP1	0.012
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YPL009C	FOL3	0.012
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YPL009C	RRB1	0.012
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YPL009C	PEP5	0.012
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YPL009C	FAA4	0.012
YPL009C	PET111	0.012
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YPL009C	YMR299C		0.012
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YPL009C	ATM1	0.012	
YPL009C	NIP1	0.012	
YPL009C	PRE5	0.012	
YPL009C	PET8	0.012	
YPL009C	HRB1	0.012	
YPL009C	MRP7	0.012	
YPL009C	IDP3	0.012	
YPL009C	FAP1	0.012	
YPL009C	SSN8	0.012	
YPL009C	SIW14	0.012	
YPL009C	BDP1	0.012	
YPL009C	YNL047C		0.012
YPL009C	SFB2	0.012	
YPL009C	YNL063W		0.012
YPL009C	TOP2	0.012	
YPL009C	YNL089C		0.012
YPL009C	INP52	0.012	
YPL009C	YNL108C		0.012
YPL009C	DBP2	0.014	
YPL009C	YNL115C		0.012
YPL009C	KRE33	0.024	
YPL009C	NAM9	0.012	
YPL009C	RLR1	0.012	
YPL009C	YNL155W		0.012
YPL009C	CBK1	0.014	
YPL009C	NOP13	0.012	
YPL009C	VID27	0.014	
YPL009C	ELA1	0.012	
YPL009C	CSL4	0.012	
YPL009C	YNL234W		0.012
YPL009C	ZWF1	0.012	
YPL009C	SPO72	0.012	
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YPL009C	RPA49	0.146	
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YPL009C	BNI1	0.012	
YPL009C	MON2	0.012	
YPL009C	CLA4	0.012	
YPL009C	MRPS18		0.012
YPL009C	STB1	0.012	
YPL009C	RPD3	0.012	
YPL009C	RPC34	0.012	
YPL009C	SMM1	0.012	
YPL009C	LYS9	0.012	
YPL009C	BRE5	0.012	
YPL009C	YNR074C		0.012
YPL009C	SIN3	0.012	
YPL009C	TOP1	0.012	
YPL009C	HTZ1	0.012	
YPL009C	MSE1	0.012	
YPL009C	PRE6	0.012	
YPL009C	NTG2	0.012	
YPL009C	YOL045W		0.012

YPL009C	YOL054W	0.012
YPL009C	YOL078W	0.012
YPL009C	REX4	0.012
YPL009C	PHM7	0.012
YPL009C	YOL087C	0.012
YPL009C	YOL093W	0.012
YPL009C	WRS1	0.012
YPL009C	YOL098C	0.012
YPL009C	YOL117W	0.012
YPL009C	NOP8	0.012
YPL009C	CTR9	0.012
YPL009C	YOL150C	0.012
YPL009C	RRP6	0.012
YPL009C	YOR004W	0.012
YPL009C	SGT2	0.012
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YPL009C	YOR051C	0.012
YPL009C	SGT1	0.012
YPL009C	YOR062C	0.012
YPL009C	YNG1	0.012
YPL009C	CDC21	0.012
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YPL009C	DIA2	0.012
YPL009C	YOR086C	0.012
YPL009C	YOR093C	0.012
YPL009C	KTR1	0.012
YPL009C	CRC1	0.012
YPL009C	GLN4	0.012
YPL009C	MED4	0.012
YPL009C	MPC54	0.012
YPL009C	SER1	0.012
YPL009C	YOR193W	0.012
YPL009C	LIP5	0.012
YPL009C	NPT1	0.012
YPL009C	YOR228C	0.012
YPL009C	YOR251C	0.012
YPL009C	HNT3	0.012
YPL009C	YOR287C	0.012
YPL009C	YOR296W	0.012
YPL009C	SPS4	0.012
YPL009C	PDR10	0.012
YPL009C	MEK1	0.012
YPL009C	PRT1	0.012
YPL009C	RAD17	0.012
YPL009C	ATF1	0.012
YPL009C	SNF8	0.012
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YPL009C	RET3	0.012
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YPL009C	VTC3	0.012
YPL009C	RAD1	0.012
YPL009C	ERG10	0.012
YPL009C	ISM1	0.012
YPL009C	VPS16	0.012
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YPL009C	SEN54	0.012
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YPL009C	MKK2	0.012
YPL009C	KES1	0.012
YPL009C	YPL150W	0.012
YPL009C	YPL159C	0.012
YPL009C	SET6	0.012
YPL009C	NIP100	0.012
YPL009C	AFT2	0.012
YPL009C	YPL206C	0.012
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YPL009C	NEW1	0.012
YPL009C	BBP1	0.012
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YPL009C	CSR2	0.014
YPL009C	CVT9	0.012
YPL009C	YPR059C	0.012
YPL009C	YPR078C	0.012
YPL009C	TEF1	0.012
YPL009C	RPN7	0.012
YPL009C	YPR112C	0.012
YPL009C	YPR115W	0.012
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YPL009C	TIF3	0.012
YPL009C	VPS4	0.012
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YPL009C	RPC82	0.012
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YPL009C	YPR195C	0.012
SWI1	Q0060	0.012
SWI1	FUN30	0.012
SWI1	SEO1	0.012
SWI1	YAR070C	0.012
SWI1	YBL055C	0.012
SWI1	SHP1	0.014
SWI1	YBL060W	0.012
SWI1	PKC1	0.012
SWI1	CHS3	0.012
SWI1	ZTA1	0.012
SWI1	FES1	0.012
SWI1	PTC4	0.012
SWI1	YBR144C	0.012
SWI1	APD1	0.012
SWI1	FZO1	0.012
SWI1	YBR246W	0.012
SWI1	YBR271W	0.012
SWI1	PWP2	0.012
SWI1	YCR105W	0.012

SWI1	YDL027C	0.012
SWI1	YDL062W	0.012
SWI1	YDL133W	0.012
SWI1	NRG1	0.012
SWI1	TGL2	0.012
SWI1	YDR071C	0.012
SWI1	SLU7	0.012
SWI1	AHA1	0.012
SWI1	ADR1	0.012
SWI1	YDR222W	0.012
SWI1	YDR282C	0.012
SWI1	YRA1	0.012
SWI1	YDR466W	0.012
SWI1	SAM2	0.012
SWI1	URA3	0.012
SWI1	PMI40	0.012
SWI1	PRP22	0.012
SWI1	AFG3	0.012
SWI1	ARG5,6	0.012
SWI1	PRS2	0.012
SWI1	LCP5	0.012
SWI1	SMC1	0.012
SWI1	YGL004C	0.012
SWI1	CWH41	0.064
SWI1	DST1	0.012
SWI1	DUO1	0.012
SWI1	PAN2	0.012
SWI1	SNT2	0.012
SWI1	SPO74	0.012
SWI1	GCN1	0.012
SWI1	VID30	0.012
SWI1	RME1	0.012
SWI1	YGR046W	0.012
SWI1	YGR090W	0.014
SWI1	CYS4	0.012
SWI1	YGR161C	0.012
SWI1	PCT1	0.012
SWI1	PET54	0.012
SWI1	AMA1	0.012
SWI1	YHB1	0.012
SWI1	SOL4	0.012
SWI1	SLH1	0.012
SWI1	YGR277C	0.012
SWI1	MYO1	0.012
SWI1	AAP1'	0.012
SWI1	GRE3	0.012
SWI1	PRP8	0.012
SWI1	YHR199C	0.012
SWI1	TIM44	0.012
SWI1	CBR1	0.012
SWI1	PFK26	0.012
SWI1	CSM2	0.012
SWI1	OM45	0.012
SWI1	POT1	0.012
SWI1	BBC1	0.012
SWI1	IML2	0.012
SWI1	YJL084C	0.012

SWI1	YJL147C	0.012
SWI1	TDH2	0.014
SWI1	FIP1	0.012
SWI1	YJR107W	0.012
SWI1	IML1	0.012
SWI1	TUL1	0.012
SWI1	ELM1	0.012
SWI1	LAP4	0.012
SWI1	YKL195W	0.012
SWI1	TOS5	0.012
SWI1	GCN3	0.012
SWI1	YKR078W	0.012
SWI1	MLP1	0.012
SWI1	SFI1	0.012
SWI1	SPA2	0.012
SWI1	YLL054C	0.012
SWI1	MLH2	0.012
SWI1	SMC4	0.012
SWI1	YLR187W	0.012
SWI1	IMH1	0.012
SWI1	YLR312C	0.012
SWI1	CDC73	0.012
SWI1	YRF15	0.014
SWI1	MVP1	0.012
SWI1	ERG5	0.012
SWI1	MRPL3	0.012
SWI1	HOF1	0.012
SWI1	YMR098C	0.012
SWI1	ECM16	0.012
SWI1	EFR3	0.012
SWI1	JNM1	0.012
SWI1	ADE4	0.012
SWI1	ATM1	0.012
SWI1	PET8	0.012
SWI1	ASI3	0.012
SWI1	YNL100W	0.012
SWI1	INP52	0.012
SWI1	YNL156C	0.012
SWI1	YNL195C	0.012
SWI1	YNL234W	0.012
SWI1	GIS2	0.012
SWI1	MET2	0.012
SWI1	MRPL10	0.012
SWI1	RPC34	0.012
SWI1	YOL087C	0.012
SWI1	YOL098C	0.012
SWI1	MSB4	0.012
SWI1	YOL164W	0.012
SWI1	SGT2	0.012
SWI1	STI1	0.012
SWI1	AKR2	0.012
SWI1	SGT1	0.012
SWI1	CDC21	0.012
SWI1	DIA2	0.012
SWI1	NUP1	0.012
SWI1	YOR112W	0.012
SWI1	PET123	0.012

SWI1	PET56	0.012
SWI1	YOR291W	0.012
SWI1	PRT1	0.012
SWI1	YOR396W	0.012
SWI1	CHL1	0.012
SWI1	CAM1	0.012
SWI1	YPL159C	0.012
SWI1	MEX67	0.012
SWI1	NIP100	0.012
SWI1	NAB3	0.012
SWI1	HAL1	0.012
SWI1	CDC54	0.012
SWI1	CVT9	0.012
SWI1	SMK1	0.012
SWI1	BRR1	0.012
SWI1	YPR078C	0.012
SWI1	TEF1	0.067
CTF19	Q0060	0.012
CTF19	LTE1	0.012
CTF19	MYO4	0.012
CTF19	YAR070C	0.012
CTF19	YBL004W	0.012
CTF19	PEP1	0.012
CTF19	SHP1	0.012
CTF19	BOI1	0.012
CTF19	ISW1	0.012
CTF19	SHG1	0.012
CTF19	YBR292C	0.012
CTF19	YCL019W	0.012
CTF19	BPH1	0.012
CTF19	RRP43	0.012
CTF19	SSK22	0.012
CTF19	YDL062W	0.012
CTF19	MSS2	0.012
CTF19	YDL129W	0.012
CTF19	TFP1	0.012
CTF19	YDL223C	0.012
CTF19	ADY3	0.012
CTF19	YDR034CC	0.012
CTF19	YDR034CD	0.012
CTF19	TGL2	0.012
CTF19	ADR1	0.012
CTF19	CHL4	0.012
CTF19	YDR282C	0.012
CTF19	YDR306C	0.012
CTF19	MRPS28	0.012
CTF19	YRA1	0.012
CTF19	EFT2	0.024
CTF19	PPN1	0.012
CTF19	VPS3	0.012
CTF19	YDR541C	0.012
CTF19	URA3	0.012
CTF19	MAK10	0.012
CTF19	YER004W	0.012
CTF19	PRP22	0.012
CTF19	AFG3	0.012
CTF19	YER064C	0.012

CTF19	PMD1	0.012
CTF19	GLC7	0.012
CTF19	YER140W	0.012
CTF19	CHD1	0.012
CTF19	GSY1	0.012
CTF19	YFR057W	0.012
CTF19	YGL098W	0.012
CTF19	ITC1	0.012
CTF19	MRF1	0.012
CTF19	RCK1	0.012
CTF19	SPO74	0.012
CTF19	GCN1	0.012
CTF19	YGR022C	0.012
CTF19	YGR046W	0.012
CTF19	TFC4	0.012
CTF19	YGR066C	0.012
CTF19	VAS1	0.012
CTF19	ASN2	0.012
CTF19	YGR150C	0.012
CTF19	YGR154C	0.012
CTF19	CYS4	0.012
CTF19	PSD2	0.012
CTF19	PDX1	0.012
CTF19	PHO81	0.012
CTF19	RAD2	0.012
CTF19	ERV29	0.012
CTF19	ECM29	0.012
CTF19	ERG11	0.012
CTF19	MYO1	0.012
CTF19	AAP1'	0.012
CTF19	RPP1	0.012
CTF19	NMD2	0.012
CTF19	IRE1	0.012
CTF19	CTM1	0.012
CTF19	KEL1	0.012
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CTF19	PRP8	0.012
CTF19	PFK26	0.012
CTF19	OM45	0.012
CTF19	YIR014W	0.012
CTF19	BBC1	0.012
CTF19	URA2	0.012
CTF19	PFD1	0.012
CTF19	GEF1	0.012
CTF19	SSC1	0.012
CTF19	YJR107W	0.012
CTF19	ZMS1	0.012
CTF19	IML1	0.012
CTF19	PHD1	0.012
CTF19	VPH2	0.012
CTF19	OCT1	0.012
CTF19	YKL160W	0.012
CTF19	PRS1	0.012
CTF19	UBA1	0.012
CTF19	YKR015C	0.012
CTF19	GCN3	0.012
CTF19	YKR046C	0.012



CTF19	MLP1	0.012
CTF19	SFI1	0.012
CTF19	PRP19	0.012
CTF19	YLL057C	0.012
CTF19	MLH2	0.012
CTF19	SMC4	0.012
CTF19	RFX1	0.012
CTF19	SAM1	0.012
CTF19	EMG1	0.012
CTF19	YLR187W	0.012
CTF19	HRD3	0.012
CTF19	FRE1	0.012
CTF19	ECM22	0.012
CTF19	YLR247C	0.012
CTF19	YLR271W	0.012
CTF19	YCS4	0.012
CTF19	YLR312C	0.012
CTF19	RPL38	0.012
CTF19	CSR1	0.012
CTF19	YLR424W	0.012
CTF19	SEN1	0.012
CTF19	YML072C	0.012
CTF19	YML093W	0.012
CTF19	MRPL3	0.012
CTF19	MIH1	0.012
CTF19	SOV1	0.012
CTF19	YMR098C	0.012
CTF19	RPL15B	0.012
CTF19	PEP5	0.012
CTF19	YMR289W	0.012
CTF19	JNM1	0.012
CTF19	ATM1	0.012
CTF19	PET8	0.012
CTF19	HRB1	0.012
CTF19	IDP3	0.012
CTF19	YNL017C	0.012
CTF19	YNL089C	0.012
CTF19	YPT53	0.012
CTF19	NAM9	0.012
CTF19	BNI5	0.012
CTF19	SSB2	0.012
CTF19	SIN4	0.012
CTF19	FOL1	0.014
CTF19	ATP11	0.012
CTF19	YNR029C	0.012
CTF19	POP2	0.012
CTF19	NGL1	0.012
CTF19	RIB2	0.012
CTF19	ASE1	0.012
CTF19	DIA2	0.012
CTF19	YOR093C	0.012
CTF19	YOR112W	0.024
CTF19	EFT1	0.147
CTF19	IDH2	0.012
CTF19	SER1	0.012
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CTF19	MGM1	0.012

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CTF19	YPL166W	0.012
CTF19	NIP100	0.012
CTF19	IQG1	0.012
CTF19	YPR013C	0.012
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CTF19	TEF1	0.012
CTF19	YPR140W	0.012
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ULP1	LTE1	0.012
ULP1	CDC24	0.012
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ULP1	SHP1	0.012
ULP1	MRP21	0.014
ULP1	YBR025C	0.012
ULP1	ATP3	0.012
ULP1	ESR1	0.012
ULP1	APD1	0.012
ULP1	FZO1	0.012
ULP1	CDC39	0.012
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ULP1	ADY3	0.012
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ULP1	CWH41	0.012
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ULP1	MPS2	0.012
ULP1	MRF1	0.012
ULP1	ARO2	0.012
ULP1	COX4	0.012
ULP1	GCN1	0.012

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ULP1	MES1	0.012
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ULP1	AAP1'	0.012
ULP1	KEL1	0.012
ULP1	OYE2	0.012
ULP1	PFK26	0.012
ULP1	PRE3	0.012
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ULP1	URA2	0.012
ULP1	CBP1	0.012
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ULP1	YJR100C	0.012
ULP1	YJR107W	0.012
ULP1	PHD1	0.012
ULP1	STB6	0.012
ULP1	BUD2	0.012
ULP1	YJU2	0.012
ULP1	YKL100C	0.012
ULP1	YKL195W	0.012
ULP1	RSC4	0.014
ULP1	YKR015C	0.012
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ULP1	GIS2	0.012
ULP1	TOP1	0.012
ULP1	YOL078W	0.012
ULP1	SGT2	0.012
ULP1	YOR066W	0.012
ULP1	RTS2	0.012
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ULP1	YOR112W	0.012
ULP1	MED4	0.012

ULP1	SER1	0.012
ULP1	NPT1	0.012
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RAD1	ADE1	0.012
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RAD1	YAT1	0.012
RAD1	RRN6	0.012
RAD1	NCL1	0.012
RAD1	SHE1	0.012
RAD1	YBL055C	0.012
RAD1	SHP1	0.012
RAD1	AUT7	0.012
RAD1	MRP21	0.012
RAD1	PKC1	0.012
RAD1	VID24	0.012
RAD1	RAD16	0.012
RAD1	ESR1	0.012
RAD1	TBS1	0.012
RAD1	FZO1	0.012
RAD1	CDC47	0.012
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RAD1	PYC2	0.012
RAD1	YCL001WB	0.012
RAD1	DCC1	0.012
RAD1	PDI1	0.012
RAD1	SAT4	0.012
RAD1	OSH2	0.012
RAD1	SLC1	0.012
RAD1	PSA1	0.012
RAD1	USO1	0.014
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RAD1	QRI7	0.012
RAD1	YDL129W	0.012
RAD1	CLB3	0.012
RAD1	GLT1	0.012
RAD1	SEC31	0.012
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RAD1	ARO3	0.012
RAD1	KRS1	0.012
RAD1	SLU7	0.012
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RAD1	YDR185C	0.012
RAD1	GCD6	0.012
RAD1	SPR28	0.012
RAD1	YDR233C	0.012
RAD1	YDR266C	0.012
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RAD1	MRPL35	0.012

RAD1	MRPS28	0.012
RAD1	HXT6	0.012
RAD1	XCM1	0.012
RAD1	RAD30	0.012
RAD1	YHP1	0.012
RAD1	PRP3	0.012
RAD1	PKH1	0.012
RAD1	RSM28	0.012
RAD1	GIN4	0.012
RAD1	YDR541C	0.012
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RAD1	PCL6	0.012
RAD1	AST2	0.012
RAD1	BEM2	0.012
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RAD1	SMC1	0.012
RAD1	GAT1	0.012
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RAD1	GSY1	0.012
RAD1	YFR016C	0.012
RAD1	YFR031C	0.012
RAD1	YGL004C	0.012
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RAD1	CWH41	0.012
RAD1	LIF1	0.012
RAD1	SEH1	0.012
RAD1	SNF4	0.012
RAD1	RSM23	0.012
RAD1	SNT2	0.012
RAD1	MRF1	0.012
RAD1	AMS1	0.012
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RAD1	MSP1	0.012
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RAD1	RNR4	0.012
RAD1	PCT1	0.012
RAD1	YOR1	0.012
RAD1	ZUO1	0.012
RAD1	GUT1	0.012
RAD1	MYO1	0.012
RAD1	RRM3	0.012
RAD1	SSZ1	0.012
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RAD1	GRE3	0.012
RAD1	TRR2	0.012
RAD1	MSH1	0.012
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RAD1	OYE2	0.012
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RAD1	NOT3	0.012
RAD1	SEC6	0.012
RAD1	YIL082WA	0.012
RAD1	YIL105C	0.012
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RAD1	AYR1	0.012
RAD1	STH1	0.012
RAD1	TAO3	0.012
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RAD1	MLP2	0.012
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RAD1	SNX4	0.012
RAD1	JEM1	0.012
RAD1	SMC3	0.012
RAD1	SCP160	0.012
RAD1	GSH1	0.012
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RAD1	TOR1	0.012
RAD1	CAP1	0.012
RAD1	OAR1	0.012
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RAD1	CYT2	0.012
RAD1	YKL100C	0.012
RAD1	OCT1	0.012
RAD1	PRS1	0.012
RAD1	RSC4	0.012
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RAD1	NUP133	0.012
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RAD1	YLR152C	0.012
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RAD1	IFH1	0.012
RAD1	YLR271W	0.012
RAD1	YLR312C	0.012

RAD1	RHC18	0.012
RAD1	YLR446W	0.012
RAD1	YLR460C	0.012
RAD1	TAP42	0.012
RAD1	STV1	0.012
RAD1	RCO1	0.012
RAD1	YMR114C	0.012
RAD1	RRB1	0.012
RAD1	RIM11	0.012
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RAD1	HFA1	0.014
RAD1	YMR210W	0.012
RAD1	AEP2	0.012
RAD1	ADH6	0.012
RAD1	YMR323W	0.012
RAD1	YNL035C	0.012
RAD1	IDH1	0.012
RAD1	YNL040W	0.012
RAD1	YNL100W	0.012
RAD1	APC1	0.012
RAD1	YNL195C	0.012
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RAD1	YNL253W	0.012
RAD1	STB1	0.012
RAD1	YNL311C	0.012
RAD1	RPC34	0.012
RAD1	MVD1	0.012
RAD1	TOP1	0.012
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RAD1	YOR166C	0.012
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RAD1	SLK19	0.012
RAD1	LIP5	0.012
RAD1	NPT1	0.012
RAD1	YOR227W	0.012
RAD1	YOR251C	0.023
RAD1	VPH1	0.012
RAD1	YOR283W	0.012
RAD1	YOR285W	0.012
RAD1	YOR287C	0.012
RAD1	YOR305W	0.012
RAD1	YOR324C	0.012
RAD1	TEA1	0.012
RAD1	RPA43	0.012
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RAD1	SWI1	0.012
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RAD1	SPP1	0.012
RAD1	YPL158C	0.012
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RAD1	YPL216W	0.012
RAD1	YPL222W	0.012
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ERG10	SHG1	0.012
ERG10	RIF1	0.012
ERG10	LRE1	0.014
ERG10	BPH1	0.012
ERG10	YCR105W	0.012
ERG10	DBP10	0.012
ERG10	YDL062W	0.012
ERG10	IDP1	0.012
ERG10	VAM6	0.012
ERG10	QRI7	0.012
ERG10	TRM3	0.012
ERG10	CDC53	0.012
ERG10	RPC53	0.012
ERG10	RTN2	0.012



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ERG10	ECM18	0.012
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ERG10	AHA1	0.012
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ERG10	YDR261WA	0.012
ERG10	GCN2	0.012
ERG10	YDR291W	0.012
ERG10	YDR306C	0.012
ERG10	SWR1	0.012
ERG10	MRPS28	0.024
ERG10	YRA1	0.012
ERG10	UBA2	0.012
ERG10	YDR428C	0.012
ERG10	TFB3	0.012
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ERG10	PUF6	0.012
ERG10	SAM2	0.012
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ERG10	MYO1	0.012
ERG10	RRM3	0.012
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ERG10	NMD2	0.012
ERG10	GRE3	0.012
ERG10	KEL1	0.012
ERG10	PRP8	0.012
ERG10	YHR199C	0.012
ERG10	HOP1	0.012
ERG10	PFK26	0.012
ERG10	NUP159	0.012
ERG10	TAO3	0.012
ERG10	OM45	0.012
ERG10	MLP2	0.012
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ERG10	OSM1	0.012
ERG10	TOR1	0.012
ERG10	RFC2	0.012
ERG10	YJR096W	0.012
ERG10	YJR107W	0.012
ERG10	YKL050C	0.012
ERG10	YJU2	0.012
ERG10	YKL100C	0.023
ERG10	OCT1	0.012
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ERG10	PRP16	0.012
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ERG10	ORC3	0.012
ERG10	SPA2	0.012
ERG10	PRP19	0.012
ERG10	UBR2	0.012
ERG10	ADE16	0.012

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ERG10	ICT1	0.012
ERG10	REX3	0.012
ERG10	YLR187W	0.012
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ERG10	TOP3	0.012
ERG10	LIP2	0.012
ERG10	YEF3	0.012
ERG10	YHC1	0.012
ERG10	IMH1	0.023
ERG10	YLR312C	0.012
ERG10	VID22	0.012
ERG10	CSR1	0.012
ERG10	SKI2	0.012
ERG10	CDC73	0.012
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ERG10	ECM30	0.012
ERG10	RIF2	0.012
ERG10	YMR002W	0.012
ERG10	MVP1	0.012
ERG10	MIH1	0.012
ERG10	RNA14	0.012
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ERG10	ECM16	0.012
ERG10	DNF3	0.012
ERG10	SPT21	0.012
ERG10	EFR3	0.012
ERG10	PET111	0.012
ERG10	YMR259C	0.012
ERG10	MSU1	0.012
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ERG10	SIW14	0.012
ERG10	SFB2	0.012
ERG10	YNL089C	0.012
ERG10	YNL120C	0.012
ERG10	YNL195C	0.012
ERG10	SPS19	0.012
ERG10	YNL234W	0.012
ERG10	ZWF1	0.012
ERG10	FOL1	0.012
ERG10	SIP3	0.012
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ERG10	SIN3	0.012
ERG10	BRX1	0.012
ERG10	CTR9	0.012
ERG10	YOR019W	0.012
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ERG10	YOR112W	0.012
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ERG10	RPB2	0.023
ERG10	YOR193W	0.012
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ERG10	SMX3	0.012	
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YPL030W	SHP1	0.012	
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YPL030W	ISW1	0.014	
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YPL030W	PWP2	0.012	
YPL030W	YDL027C	0.012	
YPL030W	YDL062W	0.012	
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YPL030W	HGH1	0.012
YPL030W	AMA1	0.012
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EGD1	YJU2	0.012
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EGD1	YKL225W	0.012
EGD1	RSC4	0.012
EGD1	TRM2	0.012
EGD1	LAS1	0.012
EGD1	GPT2	0.012
EGD1	YKR077W	0.012
EGD1	YKR078W	0.012
EGD1	RPF2	0.012
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EGD1	BAS1	0.012
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VPS16	SHP1	0.014
VPS16	FZO1	0.015
VPS16	SCC2	0.015
VPS16	ZIP1	0.014
VPS16	YDR287W	0.015
VPS16	GIP2	0.015
VPS16	PCL6	0.017
VPS16	YER087W	0.015
VPS16	MET10	0.014
VPS16	YGR161C	0.014
VPS16	MSH1	0.015
VPS16	PRP8	0.014
VPS16	SLN1	0.015
VPS16	YJL181W	0.015
VPS16	YKL121W	0.015
VPS16	YLR190W	0.014
VPS16	GUF1	0.015
VPS16	IMH1	0.014

VPS16	YLR312C	0.015
VPS16	FKS1	0.015
VPS16	PFK2	0.014
VPS16	ADE4	0.015
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YPL047W	PDS5	0.012

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YPL047W	GAS1	0.012
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YPL047W	IDP3	0.012
YPL047W	YNL017C	0.012
YPL047W	SIW14	0.012
YPL047W	YNL040W	0.012
YPL047W	YPT53	0.012
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YPL047W	YNL195C	0.012
YPL047W	ELA1	0.012
YPL047W	YNL234W	0.012
YPL047W	SPO72	0.012
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YPL047W	SIP3	0.012
YPL047W	POL2	0.012
YPL047W	POP2	0.012
YPL047W	NOG2	0.012
YPL047W	YOL022C	0.012
YPL047W	YOL045W	0.012
YPL047W	YOL053W	0.012
YPL047W	RFC4	0.012
YPL047W	YOL101C	0.012
YPL047W	SGT2	0.012
YPL047W	PET127	0.012
YPL047W	DIA2	0.012
YPL047W	YOR112W	0.012
YPL047W	YOR147W	0.012
YPL047W	PET123	0.012
YPL047W	RIS1	0.012
YPL047W	RET1	0.012
YPL047W	YOR251C	0.012
YPL047W	HNT3	0.012
YPL047W	YOR271C	0.012
YPL047W	SNF2	0.012
YPL047W	YOR296W	0.012
YPL047W	YOR338W	0.012
YPL047W	RPA43	0.012
YPL047W	FIT2	0.012
YPL047W	LPE10	0.012
YPL047W	SEC16	0.012
YPL047W	YPL137C	0.012
YPL047W	NIP100	0.012
YPL047W	YPL206C	0.012
YPL047W	YPL216W	0.023
YPL047W	IQG1	0.012
YPL047W	CDC54	0.012
YPL047W	CCL1	0.012
YPL047W	VMA13	0.012
YPL047W	CVT9	0.012
YPL047W	YPR078C	0.012



YPL047W	MRL1	0.012
YPL047W	CTF4	0.012
YPL047W	YPR140W	0.012
YPL047W	TIF3	0.012
YPL047W	SKI3	0.012
CAM1	Q0050	0.012
CAM1	LTE1	0.012
CAM1	CDC15	0.012
CAM1	YAR070C	0.012
CAM1	YBL055C	0.012
CAM1	SHP1	0.012
CAM1	YBL060W	0.012
CAM1	NTH2	0.012
CAM1	YBR025C	0.012
CAM1	ESR1	0.012
CAM1	TAF5	0.012
CAM1	YBR225W	0.012
CAM1	ISW1	0.012
CAM1	YBR259W	0.012
CAM1	CDC39	0.024
CAM1	YDL027C	0.012
CAM1	QRI7	0.012
CAM1	GLT1	0.012
CAM1	HO	0.012
CAM1	ADY3	0.012
CAM1	PST1	0.012
CAM1	SLU7	0.012
CAM1	MSH6	0.012
CAM1	YCF1	0.012
CAM1	AHA1	0.012
CAM1	HSP78	0.012
CAM1	GPI8	0.012
CAM1	MRPS28	0.012
CAM1	YRA1	0.012
CAM1	YDR466W	0.012
CAM1	CIN8	0.012
CAM1	PRP22	0.012
CAM1	YER066W	0.012
CAM1	CHD1	0.012
CAM1	BRR2	0.012
CAM1	CDC4	0.012
CAM1	GNA1	0.012
CAM1	SAD1	0.023
CAM1	SCL1	0.012
CAM1	CWH41	0.012
CAM1	DST1	0.012
CAM1	MET13	0.012
CAM1	ITC1	0.012
CAM1	YGL140C	0.012
CAM1	GCN1	0.012
CAM1	COD3	0.012
CAM1	YGR109WB	0.012
CAM1	CYS4	0.012
CAM1	YGR161C	0.012
CAM1	HGH1	0.012
CAM1	FOL2	0.012
CAM1	ERV29	0.012

CAM1	ECM29	0.014
CAM1	MIP6	0.012
CAM1	MSC7	0.023
CAM1	AAP1'	0.012
CAM1	GIC1	0.012
CAM1	IRE1	0.012
CAM1	YHR097C	0.012
CAM1	SPO16	0.012
CAM1	PRP8	0.012
CAM1	SPO22	0.012
CAM1	YIL082WA	0.012
CAM1	PFK26	0.012
CAM1	TAO3	0.012
CAM1	PAN6	0.012
CAM1	VTH1	0.012
CAM1	YIR014W	0.012
CAM1	RRN7	0.012
CAM1	NUP82	0.012
CAM1	URA2	0.012
CAM1	TIF2	0.012
CAM1	YJL162C	0.012
CAM1	VTH2	0.012
CAM1	OSM1	0.012
CAM1	YJR080C	0.012
CAM1	CPA2	0.012
CAM1	YJR149W	0.012
CAM1	SFK1	0.012
CAM1	BUD2	0.012
CAM1	YKL105C	0.012
CAM1	OCT1	0.012
CAM1	YKL215C	0.012
CAM1	FOX2	0.012
CAM1	GCN3	0.012
CAM1	NAP1	0.012
CAM1	TIF1	0.012
CAM1	GPT2	0.012
CAM1	NUP133	0.012
CAM1	PPR1	0.012
CAM1	REX2	0.012
CAM1	PUS5	0.012
CAM1	YLR278C	0.012
CAM1	YLR312C	0.012
CAM1	RHC18	0.012
CAM1	YLR410WB	0.012
CAM1	CDC73	0.012
CAM1	SRC1	0.012
CAM1	IMD4	0.012
CAM1	YMR098C	0.012
CAM1	DNF3	0.012
CAM1	JNM1	0.012
CAM1	ATM1	0.012
CAM1	ASI3	0.012
CAM1	YNL101W	0.012
CAM1	KRE33	0.012
CAM1	APC1	0.012
CAM1	YNL194C	0.012
CAM1	SIP3	0.012

CAM1	YNL269W	0.012
CAM1	BNI1	0.012
CAM1	ATP11	0.012
CAM1	YOL022C	0.012
CAM1	YOL027C	0.012
CAM1	PER100	0.014
CAM1	NTG2	0.012
CAM1	YOL078W	0.012
CAM1	SHE4	0.012
CAM1	DIA2	0.014
CAM1	RPT5	0.012
CAM1	UBP2	0.012
CAM1	LSC1	0.012
CAM1	GAC1	0.012
CAM1	SER1	0.012
CAM1	MCT1	0.012
CAM1	YOR256C	0.012
CAM1	RIM20	0.012
CAM1	REV1	0.012
CAM1	PRT1	0.014
CAM1	HAT1	0.012
CAM1	SPP1	0.012
CAM1	YPL146C	0.023
CAM1	PUS1	0.012
CAM1	CET1	0.012
CAM1	HAL1	0.012
CAM1	CVT9	0.012
CAM1	TEF1	0.198
CAM1	SYT1	0.012
CAM1	YPR117W	0.012
CAM1	YPR140W	0.012
CAM1	YPR148C	0.012
ARL3	Q0060	0.015
ARL3	LTE1	0.014
ARL3	ADE1	0.014
ARL3	YAR070C	0.015
ARL3	SHP1	0.014
ARL3	YBL060W	0.015
ARL3	MRP21	0.015
ARL3	PKC1	0.015
ARL3	RER2	0.015
ARL3	CHS3	0.015
ARL3	YBR025C	0.014
ARL3	NRG2	0.014
ARL3	ESR1	0.015
ARL3	MAK5	0.015
ARL3	APD1	0.014
ARL3	MED8	0.014
ARL3	YBR230C	0.015
ARL3	RIF1	0.014
ARL3	SNT1	0.014
ARL3	SSK22	0.015
ARL3	CDC39	0.014
ARL3	YCR105W	0.015
ARL3	YDL010W	0.015
ARL3	PRP11	0.014
ARL3	YDL062W	0.015

ARL3	PMT1	0.014	
ARL3	CLB3	0.014	
ARL3	GLT1	0.014	
ARL3	CWC2	0.015	
ARL3	ADY3	0.015	
ARL3	TGL2	0.015	
ARL3	RRP1	0.014	
ARL3	APC4	0.014	
ARL3	SCC2	0.015	
ARL3	YDR186C		0.015
ARL3	AHA1	0.014	
ARL3	SPR28	0.015	
ARL3	GCN2	0.014	
ARL3	YDR306C		0.015
ARL3	GPI8	0.015	
ARL3	MRPS28		0.014
ARL3	VID21	0.015	
ARL3	YRA1	0.015	
ARL3	EFT2	0.014	
ARL3	YDR466W		0.015
ARL3	PKH1	0.014	
ARL3	EAF5	0.014	
ARL3	URA3	0.015	
ARL3	SRI1	0.015	
ARL3	SPF1	0.015	
ARL3	DLD3	0.014	
ARL3	PRP22	0.015	
ARL3	SRB4	0.014	
ARL3	YEN1	0.015	
ARL3	BOI2	0.015	
ARL3	RAD4	0.014	
ARL3	SPB4	0.014	
ARL3	SMC1	0.014	
ARL3	GCN20	0.014	
ARL3	FAB1	0.014	
ARL3	MET10	0.014	
ARL3	PGD1	0.014	
ARL3	CWH41	0.015	
ARL3	YGL098W		0.015
ARL3	MET13	0.014	
ARL3	YGL140C		0.015
ARL3	MRF1	0.014	
ARL3	CDC43	0.014	
ARL3	BUD13	0.015	
ARL3	POX1	0.015	
ARL3	SPT16	0.014	
ARL3	VAS1	0.014	
ARL3	RRP46	0.014	
ARL3	YGR102C		0.015
ARL3	NAT2	0.015	
ARL3	YGR154C		0.015
ARL3	CYS4	0.014	
ARL3	YGR263C		0.015
ARL3	SCW4	0.014	
ARL3	ERV29	0.014	
ARL3	ECM29	0.014	
ARL3	ERG11	0.015	

ARL3	ARG4	0.014
ARL3	YHR022C	0.015
ARL3	AAP1'	0.014
ARL3	GIC1	0.014
ARL3	RPP1	0.014
ARL3	IRE1	0.014
ARL3	KEL1	0.014
ARL3	PRP8	0.014
ARL3	YHR182W	0.014
ARL3	YIL091C	0.014
ARL3	PFK26	0.015
ARL3	OM45	0.015
ARL3	CCT2	0.015
ARL3	TID3	0.014
ARL3	SLN1	0.015
ARL3	STS1	0.015
ARL3	VPS53	0.015
ARL3	NUP192	0.014
ARL3	MHP1	0.014
ARL3	IML2	0.014
ARL3	TRK1	0.015
ARL3	URA2	0.015
ARL3	YJL131C	0.015
ARL3	TIF2	0.014
ARL3	RCY1	0.015
ARL3	YJL206C	0.015
ARL3	CBP1	0.015
ARL3	OSM1	0.014
ARL3	TOR1	0.015
ARL3	YJR080C	0.015
ARL3	YJR107W	0.015
ARL3	ATP2	0.014
ARL3	NMD5	0.014
ARL3	MCM22	0.014
ARL3	HMS2	0.015
ARL3	CCE1	0.014
ARL3	SMY1	0.014
ARL3	YKL121W	0.015
ARL3	LOT5	0.014
ARL3	YKL215C	0.014
ARL3	RSC4	0.014
ARL3	GCN3	0.014
ARL3	YKR027W	0.014
ARL3	YKR032W	0.015
ARL3	NAP1	0.014
ARL3	ECM4	0.014
ARL3	MLP1	0.015
ARL3	YKR104W	0.015
ARL3	SFI1	0.014
ARL3	YLR003C	0.015
ARL3	YLR023C	0.015
ARL3	YLR073C	0.015
ARL3	PEP3	0.015
ARL3	SAM1	0.014
ARL3	YLR187W	0.014
ARL3	ECM22	0.015
ARL3	LIP2	0.014

ARL3	MAP1	0.014
ARL3	IMH1	0.014
ARL3	CDC73	0.014
ARL3	YLR422W	0.015
ARL3	SEN1	0.014
ARL3	ECM30	0.015
ARL3	YML014W	0.014
ARL3	USA1	0.015
ARL3	SRC1	0.014
ARL3	YML059C	0.015
ARL3	MFT1	0.014
ARL3	YML072C	0.015
ARL3	RAD10	0.014
ARL3	MVP1	0.014
ARL3	MRPL3	0.015
ARL3	FAR3	0.015
ARL3	RNA14	0.014
ARL3	YMR124W	0.014
ARL3	ECM16	0.014
ARL3	HSC82	0.612
ARL3	PET111	0.015
ARL3	YMR259C	0.014
ARL3	ADE4	0.014
ARL3	HRB1	0.014
ARL3	IDP3	0.015
ARL3	YNL011C	0.014
ARL3	YNL089C	0.015
ARL3	YPT53	0.015
ARL3	APC1	0.015
ARL3	NOP13	0.014
ARL3	YNL201C	0.014
ARL3	YNL234W	0.014
ARL3	SUI1	0.014
ARL3	BNI1	0.014
ARL3	CLA4	0.014
ARL3	YNL313C	0.014
ARL3	ATP11	0.014
ARL3	RPC34	0.014
ARL3	ACC1	0.014
ARL3	POP2	0.014
ARL3	TOP1	0.045
ARL3	PER100	0.015
ARL3	CVT19	0.015
ARL3	YOL087C	0.014
ARL3	DFG16	0.015
ARL3	YOR051C	0.014
ARL3	DIA2	0.015
ARL3	YOR093C	0.015
ARL3	YOR112W	0.014
ARL3	EFT1	0.014
ARL3	YOR154W	0.015
ARL3	PET123	0.014
ARL3	SER1	0.015
ARL3	YOR193W	0.015
ARL3	STE4	0.015
ARL3	YOR215C	0.015
ARL3	HNT3	0.015

ARL3	ISW2	0.014	
ARL3	TEA1	0.015	
ARL3	YOR343C		0.015
ARL3	PRT1	0.635	
ARL3	HAT1	0.014	
ARL3	RRP12	0.014	
ARL3	PHO85	0.014	
ARL3	MEX67	0.014	
ARL3	CSM4	0.015	
ARL3	YPL207W		0.014
ARL3	HAL1	0.015	
ARL3	CSR2	0.015	
ARL3	SMK1	0.015	
ARL3	YPR078C		0.015
ARL3	TEF1	0.612	
ARL3	YPR115W		0.014
ARL3	YPR140W		0.014
YPL055C	DEP1	0.012	
YPL055C	LTE1	0.012	
YPL055C	SPC72	0.012	
YPL055C	ACS1	0.012	
YPL055C	ADE1	0.012	
YPL055C	YAR070C		0.012
YPL055C	IMD1	0.012	
YPL055C	YBL004W		0.012
YPL055C	NCL1	0.012	
YPL055C	POL12	0.012	
YPL055C	SAS3	0.012	
YPL055C	YBL055C		0.012
YPL055C	YBL057C		0.012
YPL055C	SHP1	0.012	
YPL055C	UBP13	0.012	
YPL055C	BOI1	0.012	
YPL055C	MRP21	0.012	
YPL055C	PKC1	0.079	
YPL055C	CHS3	0.023	
YPL055C	YBR025C		0.012
YPL055C	ORC2	0.012	
YPL055C	RDH54	0.012	
YPL055C	AAC3	0.012	
YPL055C	RFC5	0.012	
YPL055C	FES1	0.012	
YPL055C	VID24	0.012	
YPL055C	TFC1	0.012	
YPL055C	ESR1	0.023	
YPL055C	APD1	0.012	
YPL055C	SPP381		0.012
YPL055C	SLI15	0.012	
YPL055C	AMN1	0.012	
YPL055C	CDC28	0.012	
YPL055C	FZO1	0.012	
YPL055C	ISW1	0.684	
YPL055C	POP4	0.012	
YPL055C	YPT10	0.012	
YPL055C	YBR270C		0.012
YPL055C	CHK1	0.012	
YPL055C	LRE1	0.012	

YPL055C	SNT1	0.012
YPL055C	PWP2	0.012
YPL055C	SSK22	0.012
YPL055C	MSH3	0.012
YPL055C	CDC39	0.012
YPL055C	YCR105W	0.012
YPL055C	RDS1	0.012
YPL055C	NOP1	0.012
YPL055C	DBP10	0.012
YPL055C	NAT1	0.012
YPL055C	USO1	0.012
YPL055C	QRI7	0.012
YPL055C	YDL109C	0.012
YPL055C	YDL129W	0.012
YPL055C	RDI1	0.024
YPL055C	RPC53	0.012
YPL055C	CWC2	0.012
YPL055C	HO	0.012
YPL055C	ADY3	0.012
YPL055C	LUV1	0.012
YPL055C	ENA5	0.012
YPL055C	PST1	0.012
YPL055C	MSH6	0.012
YPL055C	ECM18	0.012
YPL055C	ARO1	0.012
YPL055C	FIN1	0.012
YPL055C	YCF1	0.012
YPL055C	HPR1	0.012
YPL055C	DOP1	0.012
YPL055C	HOM2	0.012
YPL055C	CDC37	0.012
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YPL055C	SCC2	0.012
YPL055C	AHA1	0.012
YPL055C	ADR1	0.012
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YPL055C	YDR466W	0.012
YPL055C	TRS31	0.012
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YPL055C	VPS60	0.012
YPL055C	RIB3	0.012
YPL055C	PKH1	0.012



YPL055C	VPS3	0.012
YPL055C	SAM2	0.012
YPL055C	URA3	0.012
YPL055C	SRI1	0.012
YPL055C	RML2	0.012
YPL055C	MAK10	0.012
YPL055C	CIN8	0.012
YPL055C	YEL077C	0.012
YPL055C	PRP22	0.012
YPL055C	AFG3	0.012
YPL055C	YEN1	0.012
YPL055C	ARG5,6	0.012
YPL055C	YER087W	0.012
YPL055C	BOI2	0.014
YPL055C	YER140W	0.012
YPL055C	BEM2	0.012
YPL055C	RAD4	0.012
YPL055C	DNF1	0.012
YPL055C	SMC1	0.012
YPL055C	CDC4	0.012
YPL055C	CAF16	0.012
YPL055C	TUB2	0.012
YPL055C	RPN11	0.012
YPL055C	MET10	0.012
YPL055C	CWH41	0.012
YPL055C	DST1	0.014
YPL055C	TIF4632	0.014
YPL055C	SCY1	0.012
YPL055C	YGL098W	0.012
YPL055C	YGL108C	0.012
YPL055C	ITC1	0.012
YPL055C	MRM2	0.014
YPL055C	AMS1	0.012
YPL055C	RCK1	0.012
YPL055C	GCN1	0.012
YPL055C	YGR002C	0.012
YPL055C	UFD1	0.012
YPL055C	YGR068C	0.012
YPL055C	YGR079W	0.012
YPL055C	YGR090W	0.012
YPL055C	ESP1	0.012
YPL055C	YGR102C	0.012
YPL055C	CLB6	0.012
YPL055C	SHY1	0.012
YPL055C	ASN2	0.012
YPL055C	YGR145W	0.012
YPL055C	YGR154C	0.012
YPL055C	CYS4	0.012
YPL055C	YGR161C	0.012
YPL055C	RNR4	0.012
YPL055C	SER2	0.012
YPL055C	AMA1	0.012
YPL055C	YGR237C	0.012
YPL055C	PFK1	0.012
YPL055C	PUP2	0.012
YPL055C	YGR263C	0.012
YPL055C	YGR265W	0.012

YPL055C	YGR280C	0.012
YPL055C	YOR1	0.012
YPL055C	ERV29	0.012
YPL055C	YAP3	0.012
YPL055C	ECM29	0.012
YPL055C	YHR022C	0.012
YPL055C	MYO1	0.012
YPL055C	RRM3	0.012
YPL055C	AAP1'	0.012
YPL055C	GIC1	0.012
YPL055C	RPP1	0.012
YPL055C	NMD2	0.012
YPL055C	GRE3	0.012
YPL055C	IMP3	0.012
YPL055C	SPO16	0.012
YPL055C	PRP8	0.012
YPL055C	YHR176W	0.012
YPL055C	GND1	0.012
YPL055C	KOG1	0.012
YPL055C	MNL1	0.012
YPL055C	SET5	0.012
YPL055C	VID28	0.012
YPL055C	SSM4	0.012
YPL055C	GVP36	0.012
YPL055C	CBR1	0.012
YPL055C	SYG1	0.012
YPL055C	YRB2	0.012
YPL055C	HOP1	0.012
YPL055C	PFK26	0.014
YPL055C	YIL112W	0.012
YPL055C	NUP159	0.012
YPL055C	TAO3	0.012
YPL055C	OM45	0.012
YPL055C	CCT2	0.079
YPL055C	SLN1	0.012
YPL055C	MLP2	0.012
YPL055C	POT1	0.012
YPL055C	YIL163C	0.012
YPL055C	VTH1	0.012
YPL055C	YIL177C	0.012
YPL055C	YIR014W	0.012
YPL055C	YIR042C	0.012
YPL055C	BBC1	0.012
YPL055C	PET130	0.012
YPL055C	YJL037W	0.012
YPL055C	NUP82	0.012
YPL055C	IML2	0.012
YPL055C	YJL084C	0.012
YPL055C	YJL107C	0.012
YPL055C	YJL114W	0.012
YPL055C	URA2	0.012
YPL055C	YJL131C	0.012
YPL055C	YJL147C	0.012
YPL055C	SWI3	0.012
YPL055C	YJL207C	0.012
YPL055C	VTH2	0.012
YPL055C	SUI2	0.012

YPL055C	GEA1	0.012
YPL055C	OSM1	0.012
YPL055C	ARP3	0.012
YPL055C	TOR1	0.014
YPL055C	YJR084W	0.012
YPL055C	YJR096W	0.012
YPL055C	YJR098C	0.012
YPL055C	YJR107W	0.012
YPL055C	IML1	0.012
YPL055C	HMS2	0.012
YPL055C	MPH3	0.012
YPL055C	UFD4	0.012
YPL055C	STB6	0.012
YPL055C	YKL078W	0.012
YPL055C	VMA5	0.012
YPL055C	YKL099C	0.012
YPL055C	YKL100C	0.012
YPL055C	KTI12	0.012
YPL055C	VPH2	0.012
YPL055C	OCT1	0.012
YPL055C	RSM22	0.012
YPL055C	YKL160W	0.012
YPL055C	PXA2	0.012
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ALD6	PFD1	0.012
ALD6	VTH2	0.012
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ALD6	TOR1	0.012
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ALD6	ASH1	0.012
ALD6	YKL195W	0.012
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ALD6	YKR016W	0.012
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ALD6	TFA2	0.012
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ALD6	MEF1	0.012
ALD6	YLR072W	0.012
ALD6	BOS1	0.012
ALD6	YLR097C	0.012
ALD6	REX3	0.012
ALD6	CFT2	0.012
ALD6	CLF1	0.012
ALD6	RFX1	0.012
ALD6	SAM1	0.012
ALD6	YLR187W	0.014
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ALD6	YLR392C	0.012
ALD6	DUS3	0.012
ALD6	YLR410WB	0.012
ALD6	CDC73	0.024
ALD6	YLR422W	0.012

ALD6	APG17	0.012
ALD6	YLR424W	0.012
ALD6	SEN1	0.012
ALD6	MRPL4	0.012
ALD6	SST2	0.012
ALD6	YLR460C	0.012
ALD6	YML003W	0.012
ALD6	YML013W	0.012
ALD6	YML6	0.012
ALD6	WAR1	0.012
ALD6	YML081W	0.012
ALD6	MVP1	0.012
ALD6	FAR3	0.012
ALD6	RNA14	0.012
ALD6	ECM40	0.012
ALD6	RCO1	0.012
ALD6	YMR084W	0.012
ALD6	YMR097C	0.012
ALD6	ILV2	0.012
ALD6	MYO5	0.012
ALD6	DNF3	0.012
ALD6	TRS130	0.012
ALD6	FUS2	0.012
ALD6	TRI1	0.012
ALD6	PET111	0.012
ALD6	YMR289W	0.012
ALD6	PRP12	0.012
ALD6	IDP3	0.012
ALD6	SSN8	0.012
ALD6	YNL063W	0.012
ALD6	MLF3	0.012
ALD6	YNL089C	0.012
ALD6	YNL155W	0.012
ALD6	YNL191W	0.012
ALD6	SPS19	0.012
ALD6	URE2	0.012
ALD6	YNL234W	0.014
ALD6	BNI1	0.012
ALD6	MRPS18	0.014
ALD6	RPC34	0.012
ALD6	SMM1	0.012
ALD6	SNF12	0.012
ALD6	POP2	0.012
ALD6	PHO80	0.012
ALD6	TOP1	0.012
ALD6	DIS3	0.012
ALD6	NOP12	0.012
ALD6	CVT19	0.014
ALD6	RFC4	0.012
ALD6	MSB4	0.012
ALD6	SKM1	0.012
ALD6	PPM2	0.012
ALD6	CTR9	0.012
ALD6	AKR2	0.012
ALD6	CYC2	0.012
ALD6	RTS2	0.012
ALD6	DIA2	0.012

ALD6	YOR091W	0.012
ALD6	INP53	0.012
ALD6	YOR112W	0.012
ALD6	RPT5	0.012
ALD6	NOC2	0.012
ALD6	ISU2	0.012
ALD6	SNF2	0.012
ALD6	MYO2	0.012
ALD6	CHL1	0.012
ALD6	RRP12	0.023
ALD6	CTF19	0.012
ALD6	ULP1	0.012
ALD6	RAD1	0.012
ALD6	SUV3	0.012
ALD6	PHO85	0.012
ALD6	MSY1	0.012
ALD6	APG5	0.012
ALD6	YPL159C	0.012
ALD6	NIP100	0.012
ALD6	YPL183C	0.012
ALD6	IPL1	0.012
ALD6	YPL222W	0.012
ALD6	CET1	0.012
ALD6	YPL233W	0.012
ALD6	THI21	0.012
ALD6	CCL1	0.012
ALD6	CSR2	0.012
ALD6	MRL1	0.012
ALD6	YPR091C	0.012
ALD6	RPN7	0.012
ALD6	CTF4	0.024
ALD6	ORC4	0.012
ALD6	TIF3	0.012
ALD6	MRP2	0.012
CWC27	FUN31	0.012
CWC27	ADE1	0.012
CWC27	SHP1	0.012
CWC27	MNN2	0.012
CWC27	YBR025C	0.024
CWC27	NRG2	0.012
CWC27	RPG1	0.012
CWC27	SEC18	0.012
CWC27	PYC2	0.012
CWC27	PPS1	0.012
CWC27	MRPL27	0.012
CWC27	YCR030C	0.012
CWC27	PWP2	0.012
CWC27	SSK22	0.012
CWC27	YCR079W	0.014
CWC27	CDC39	0.014
CWC27	YCR105W	0.012
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CWC27	GLT1	0.012
CWC27	CWC2	0.012

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CWC27	TRR1	0.012	
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CWC27	PRP22	0.012	
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CWC27	MON1	0.012	
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CWC27	YGR111W		0.012
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CWC27	YGR127W		0.012
CWC27	CYS4	0.012	
CWC27	YGR161C		0.012
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CWC27	OKP1	0.012	
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CWC27	PCT1	0.012	
CWC27	SER2	0.012	
CWC27	YGR237C		0.012
CWC27	YGR250C		0.012
CWC27	ERV29	0.012	
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CWC27	ECM29	0.012	
CWC27	MIP6	0.012	
CWC27	YSC84	0.012	



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CWC27	YHR045W		0.012
CWC27	AAP1'	0.012	
CWC27	RPP1	0.012	
CWC27	YHR097C		0.012
CWC27	SBE22	0.012	
CWC27	GRE3	0.012	
CWC27	YHR155W		0.012
CWC27	PRP8	0.012	
CWC27	KOG1	0.012	
CWC27	MNL1	0.012	
CWC27	IRR1	0.012	
CWC27	CBR1	0.012	
CWC27	PCL7	0.012	
CWC27	SPO22	0.012	
CWC27	SDS3	0.012	
CWC27	PFK26	0.012	
CWC27	NUP159		0.012
CWC27	MLP2	0.012	
CWC27	CYR1	0.012	
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CWC27	TRL1	0.012	
CWC27	URA2	0.012	
CWC27	RCY1	0.012	
CWC27	VTH2	0.012	
CWC27	YJL225C		0.012
CWC27	OSM1	0.012	
CWC27	TOR1	0.012	
CWC27	YJR107W		0.012
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CWC27	PRP40	0.012	
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CWC27	TFA2	0.012	
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CWC27	EMG1	0.012	
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CWC27	YLR247C		0.012
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CWC27	SST2	0.012
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CWC27	DOR1	0.014
CWC27	FAR3	0.012
CWC27	ADE17	0.012
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CWC27	HFA1	0.012
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CWC27	AEP2	0.012
CWC27	NIP1	0.012
CWC27	HRB1	0.012
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CWC27	TEF1	0.012

CWC27	CTF4	0.012
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CWC27	ARR3	0.012
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BTS1	SHP1	0.012
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BTS1	PKC1	0.012
BTS1	CHS3	0.012
BTS1	YBR025C	0.012
BTS1	ZTA1	0.012
BTS1	RDH54	0.012
BTS1	APD1	0.012
BTS1	FZO1	0.012
BTS1	SSK22	0.012
BTS1	CDC39	0.012
BTS1	MSS2	0.012
BTS1	ADY3	0.012
BTS1	PST1	0.012
BTS1	ECM18	0.012
BTS1	HPR1	0.012
BTS1	SPR28	0.012
BTS1	HSP78	0.012
BTS1	YDR288W	0.012
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BTS1	RPH1	0.012
BTS1	SMC1	0.012
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BTS1	HEM2	0.012
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BTS1	MRF1	0.012
BTS1	GCN1	0.012
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BTS1	ROM1	0.012
BTS1	ASN2	0.012
BTS1	CYS4	0.012
BTS1	YGR161C	0.012
BTS1	OKP1	0.012
BTS1	AMA1	0.012
BTS1	YOR1	0.012
BTS1	STE20	0.012
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BTS1	MYO1	0.012
BTS1	RPP1	0.012
BTS1	IRE1	0.012
BTS1	YHR083W	0.012
BTS1	YHR126C	0.012
BTS1	APG7	0.012
BTS1	CBR1	0.012

BTS1	PFK26	0.012
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BTS1	TRK1	0.012
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BTS1	OSM1	0.012
BTS1	YJR084W	0.012
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BTS1	BAT2	0.012
BTS1	CCE1	0.012
BTS1	YKL100C	0.012
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BTS1	SPE1	0.012
BTS1	YKL195W	0.012
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BTS1	GCN3	0.012
BTS1	YKR104W	0.012
BTS1	PEP3	0.012
BTS1	YLR173W	0.012
BTS1	SAM1	0.012
BTS1	YLR187W	0.012
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BTS1	YLR193C	0.012
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BTS1	CST9	0.012
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BTS1	IDP3	0.012
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BTS1	POP2	0.012
BTS1	YOL078W	0.012
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BTS1	RTS2	0.012
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BTS1	ELP3	0.012
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BTS1	DIM1	0.012
BTS1	YPR078C	0.012

BTS1	TEF1	0.014
BTS1	YPR130C	0.012
BTS1	YPR140W	0.012
RPS9A	Q0120	0.015
RPS9A	PDR3	0.015
RPS9A	PIM1	0.014
RPS9A	APL3	0.014
RPS9A	YBL055C	0.015
RPS9A	SHP1	0.014
RPS9A	YBR025C	0.014
RPS9A	RDH54	0.014
RPS9A	RPS9B	0.612
RPS9A	ISW1	0.014
RPS9A	MRPS5	0.014
RPS9A	GFD2	0.015
RPS9A	YCR016W	0.015
RPS9A	PWP2	0.014
RPS9A	VAM6	0.015
RPS9A	CWC2	0.015
RPS9A	ADY3	0.015
RPS9A	YDR051C	0.014
RPS9A	ARO1	0.014
RPS9A	SAC3	0.015
RPS9A	COX20	0.015
RPS9A	YDR239C	0.015
RPS9A	YDR314C	0.014
RPS9A	GPI8	0.015
RPS9A	EAF5	0.014
RPS9A	YEL076CA	0.015
RPS9A	GPA2	0.015
RPS9A	YER140W	0.015
RPS9A	SMC1	0.014
RPS9A	CWH41	0.015
RPS9A	GCN1	0.014
RPS9A	SIP2	0.015
RPS9A	YGR145W	0.014
RPS9A	YGR161WA	0.015
RPS9A	YHR035W	0.015
RPS9A	AAP1'	0.014
RPS9A	IRE1	0.014
RPS9A	PRP8	0.014
RPS9A	NOT3	0.015
RPS9A	SPO22	0.014
RPS9A	NUP159	0.014
RPS9A	DNA43	0.014
RPS9A	VTH1	0.015
RPS9A	YJL109C	0.014
RPS9A	VTH2	0.015
RPS9A	OSM1	0.014
RPS9A	YJR107W	0.015
RPS9A	YJR149W	0.015
RPS9A	YKL098W	0.015
RPS9A	YKR032W	0.015
RPS9A	PRP19	0.014
RPS9A	MLH2	0.014
RPS9A	REX2	0.014
RPS9A	RGR1	0.014

RPS9A	STM1	0.015
RPS9A	YLR187W	0.014
RPS9A	YLR193C	0.015
RPS9A	GSY2	0.014
RPS9A	YLR290C	0.015
RPS9A	IMH1	0.042
RPS9A	YLR312C	0.015
RPS9A	YLR339C	0.015
RPS9A	SSQ1	0.014
RPS9A	ROM2	0.014
RPS9A	YLR404W	0.015
RPS9A	YLR422W	0.015
RPS9A	SST2	0.014
RPS9A	HOF1	0.015
RPS9A	YMR114C	0.015
RPS9A	HFA1	0.015
RPS9A	BDP1	0.015
RPS9A	SFB2	0.014
RPS9A	YPT53	0.015
RPS9A	YNL108C	0.014
RPS9A	YNL115C	0.015
RPS9A	VID27	0.015
RPS9A	IES2	0.014
RPS9A	BNI1	0.014
RPS9A	POP2	0.014
RPS9A	TOP1	0.014
RPS9A	PRS5	0.014
RPS9A	YOL078W	0.014
RPS9A	MRPL23	0.015
RPS9A	STE4	0.015
RPS9A	VPH1	0.014
RPS9A	MOD5	0.014
RPS9A	GDH1	0.014
RPS9A	RDR1	0.015
RPS9A	SPP1	0.014
RPS9A	NIP100	0.015
RPS9A	YPL183C	0.014
RPS9A	PUS1	0.014
RPS9A	YPR140W	0.014
MOT1	Q0050	0.012
MOT1	YBL036C	0.012
MOT1	CHS3	0.012
MOT1	YBR056W	0.012
MOT1	SHG1	0.012
MOT1	SNT1	0.012
MOT1	YCR105W	0.012
MOT1	RGT2	0.012
MOT1	PTP1	0.012
MOT1	ADY3	0.012
MOT1	MAK21	0.012
MOT1	TPS2	0.012
MOT1	YDR306C	0.012
MOT1	MRPS28	0.012
MOT1	RML2	0.012
MOT1	YPT1	0.012
MOT1	CWH41	0.012
MOT1	DST1	0.012

MOT1	GCN1	0.012
MOT1	CYS4	0.012
MOT1	MIP6	0.012
MOT1	ARG4	0.012
MOT1	YHR126C	0.012
MOT1	KEL1	0.012
MOT1	MMF1	0.012
MOT1	YJR107W	0.012
MOT1	MAE1	0.012
MOT1	YKL100C	0.012
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MOT1	YLL034C	0.012
MOT1	RRN5	0.012
MOT1	YLR187W	0.012
MOT1	UGT51	0.012
MOT1	IMH1	0.012
MOT1	YLR312C	0.012
MOT1	UNG1	0.012
MOT1	POM152	0.012
MOT1	SSN8	0.012
MOT1	YNL063W	0.012
MOT1	SPS19	0.012
MOT1	PER100	0.012
MOT1	YOL150C	0.012
MOT1	CDC21	0.023
MOT1	DIA2	0.012
MOT1	RRP12	0.012
MOT1	VTC3	0.014
MOT1	MSD1	0.012
MOT1	MRPL40	0.012
MOT1	MRP2	0.012
BRO1	PRP45	0.012
BRO1	YDR531W	0.012
BRO1	MEI4	0.012
BRO1	GCN1	0.012
BRO1	YJR084W	0.012
BRO1	YJR111C	0.068
BRO1	YJU2	0.012
BRO1	YKL179C	0.012
BRO1	YMR045C	0.012
BRO1	AAC1	0.012
BRO1	CEP3	0.012
BRO1	GCV2	0.012
BRO1	YOR093C	0.012
BRO1	CSR2	0.012
RLM1	PRP45	0.015
RLM1	YBL004W	0.015
RLM1	NCL1	0.014
RLM1	SHP1	0.014
RLM1	PKC1	0.044
RLM1	CHS3	0.015
RLM1	REB1	0.014
RLM1	APD1	0.014
RLM1	RIM2	0.015
RLM1	PYC2	0.014
RLM1	SSK22	0.015
RLM1	CDC39	0.014

RLM1	BRE1	0.014
RLM1	DOS2	0.014
RLM1	DOP1	0.014
RLM1	SEC7	0.014
RLM1	YDR306C	0.017
RLM1	YDR372C	0.014
RLM1	YRA1	0.015
RLM1	YDR458C	0.014
RLM1	SRI1	0.043
RLM1	YND1	0.015
RLM1	SMB1	0.014
RLM1	PTC2	0.014
RLM1	MET6	0.014
RLM1	SWI4	0.014
RLM1	CHD1	0.014
RLM1	SMC1	0.014
RLM1	CAF16	0.015
RLM1	YFR038W	0.015
RLM1	DST1	0.014
RLM1	AFT1	0.014
RLM1	YGL107C	0.015
RLM1	AMS1	0.015
RLM1	YGL185C	0.015
RLM1	GCN1	0.014
RLM1	YGR002C	0.014
RLM1	ESP1	0.015
RLM1	YGR154C	0.015
RLM1	CYS4	0.015
RLM1	CBP4	0.015
RLM1	FOL2	0.015
RLM1	SCW4	0.014
RLM1	GUT1	0.014
RLM1	AAP1'	0.014
RLM1	RPP1	0.014
RLM1	KEL1	0.014
RLM1	YAP1801	0.014
RLM1	PRP8	0.014
RLM1	YHR196W	0.014
RLM1	COX5B	0.015
RLM1	HIS5	0.015
RLM1	TAO3	0.015
RLM1	SLN1	0.015
RLM1	MLP2	0.015
RLM1	BNR1	0.014
RLM1	POT1	0.015
RLM1	YIR014W	0.015
RLM1	YIR035C	0.015
RLM1	SMC3	0.014
RLM1	TRL1	0.014
RLM1	YJL107C	0.014
RLM1	TRK1	0.015
RLM1	URA2	0.015
RLM1	YJL131C	0.015
RLM1	TIF2	0.014
RLM1	PFD1	0.015
RLM1	ZMS1	0.015
RLM1	MCM22	0.014



RLM1	PXA2	0.015
RLM1	RSC4	0.014
RLM1	DBP7	0.014
RLM1	SET3	0.014
RLM1	TIF1	0.015
RLM1	YLL034C	0.045
RLM1	REX3	0.015
RLM1	TIS11	0.015
RLM1	YLR187W	0.014
RLM1	IMH1	0.014
RLM1	RHC18	0.048
RLM1	YLR431C	0.015
RLM1	RIF2	0.015
RLM1	AMD1	0.015
RLM1	YML093W	0.014
RLM1	STB2	0.015
RLM1	YMR099C	0.014
RLM1	RAD50	0.014
RLM1	RPC34	0.014
RLM1	TOP1	0.014
RLM1	YOL087C	0.014
RLM1	YOR006C	0.044
RLM1	PEP12	0.015
RLM1	ASE1	0.014
RLM1	YOR118W	0.015
RLM1	PET123	0.014
RLM1	GLN4	0.014
RLM1	MIP1	0.015
RLM1	YPL110C	0.014
RLM1	RDS2	0.014
RLM1	SPP1	0.014
RLM1	PUS1	0.014
RLM1	YPL222W	0.014
RLM1	MRL1	0.015
RLM1	YPR157W	0.015
GLR1	Q0050	0.012
GLR1	Q0070	0.012
GLR1	CCR4	0.012
GLR1	APL3	0.012
GLR1	SEC17	0.012
GLR1	PKC1	0.012
GLR1	ISW1	0.012
GLR1	MRPS5	0.012
GLR1	YCR079W	0.012
GLR1	PRP11	0.012
GLR1	GLT1	0.012
GLR1	CWC2	0.012
GLR1	ADY3	0.012
GLR1	ECM18	0.012
GLR1	FYV9	0.012
GLR1	DOP1	0.012
GLR1	SAC3	0.012
GLR1	ASP1	0.012
GLR1	GPI8	0.012
GLR1	MRPS28	0.012
GLR1	VID21	0.012
GLR1	YRA1	0.014

GLR1	YDR466W	0.012
GLR1	YDR506C	0.012
GLR1	URA3	0.012
GLR1	YER140W	0.012
GLR1	SMC1	0.012
GLR1	SLD3	0.012
GLR1	MRF1	0.012
GLR1	GCN1	0.012
GLR1	SCM4	0.012
GLR1	YGR154C	0.012
GLR1	YGR161C	0.012
GLR1	TYS1	0.012
GLR1	CCH1	0.012
GLR1	YGR235C	0.012
GLR1	PUP2	0.012
GLR1	ERV29	0.012
GLR1	ECM29	0.012
GLR1	MIP6	0.012
GLR1	AAP1'	0.012
GLR1	RPP1	0.024
GLR1	NMD2	0.012
GLR1	SBE22	0.012
GLR1	PRP8	0.012
GLR1	YHR177W	0.012
GLR1	PFK26	0.012
GLR1	TAO3	0.012
GLR1	TRK1	0.012
GLR1	URA2	0.012
GLR1	YJR107W	0.012
GLR1	CCE1	0.012
GLR1	PHD1	0.012
GLR1	SFK1	0.012
GLR1	NUP120	0.012
GLR1	YKL215C	0.012
GLR1	PRP19	0.012
GLR1	REX3	0.012
GLR1	PEP3	0.012
GLR1	YLR187W	0.012
GLR1	YHC1	0.012
GLR1	YLR312C	0.012
GLR1	YLR422W	0.012
GLR1	YLR424W	0.012
GLR1	GIS4	0.012
GLR1	CAT2	0.012
GLR1	FAR3	0.012
GLR1	STV1	0.012
GLR1	RNA14	0.012
GLR1	MYO5	0.012
GLR1	YMR114C	0.012
GLR1	YMR262W	0.012
GLR1	GPI12	0.012
GLR1	YMR289W	0.012
GLR1	ATM1	0.012
GLR1	IDP3	0.012
GLR1	YNL040W	0.012
GLR1	YPT53	0.012
GLR1	RAD50	0.012

GLR1	TRF5	0.012
GLR1	POP2	0.012
GLR1	YNR070W	0.012
GLR1	YOL022C	0.012
GLR1	WRS1	0.012
GLR1	NDJ1	0.012
GLR1	DIA2	0.012
GLR1	YOR112W	0.012
GLR1	MEX67	0.012
GLR1	NIP100	0.012
GLR1	YPL183C	0.012
GLR1	CSR2	0.012
GLR1	YPR140W	0.012
GLR1	SKI3	0.012
PNG1	Q0060	0.012
PNG1	PRE7	0.012
PNG1	SHP1	0.012
PNG1	PKC1	0.012
PNG1	CHS3	0.012
PNG1	ISW1	0.024
PNG1	SLU7	0.012
PNG1	GCN2	0.012
PNG1	MRPS28	0.012
PNG1	YDR541C	0.012
PNG1	URA3	0.012
PNG1	AFG3	0.012
PNG1	YER077C	0.012
PNG1	FAB1	0.012
PNG1	PES4	0.012
PNG1	DST1	0.012
PNG1	VAS1	0.012
PNG1	PDX1	0.012
PNG1	AAP1	0.012
PNG1	QNS1	0.012
PNG1	PPX1	0.012
PNG1	HOP1	0.012
PNG1	URA2	0.012
PNG1	TOR1	0.012
PNG1	FIP1	0.024
PNG1	YJR107W	0.012
PNG1	IML1	0.012
PNG1	OCT1	0.012
PNG1	TOS5	0.012
PNG1	MLP1	0.012
PNG1	MLH2	0.012
PNG1	REX3	0.012
PNG1	PCD1	0.012
PNG1	EMG1	0.012
PNG1	YLR187W	0.012
PNG1	YLR422W	0.012
PNG1	CPR3	0.012
PNG1	JNM1	0.012
PNG1	NAM9	0.012
PNG1	YNL234W	0.012
PNG1	MRPL10	0.012
PNG1	RPC34	0.012
PNG1	YOL098C	0.012

PNG1	YOR215C	0.012
PNG1	VTC3	0.012
PNG1	NIP100	0.014
PNG1	GYP5	0.012
PNG1	THI21	0.012
PNG1	RPN7	0.012
PNG1	YPR140W	0.012
PNG1	SKI3	0.012
MSY1	Q0050	0.012
MSY1	PHO88	0.012
MSY1	APD1	0.012
MSY1	SLI15	0.012
MSY1	SWD3	0.012
MSY1	FZO1	0.012
MSY1	MRPS5	0.012
MSY1	RIF1	0.012
MSY1	YDL129W	0.012
MSY1	ADY3	0.012
MSY1	REG1	0.012
MSY1	YDR070C	0.012
MSY1	PEX5	0.012
MSY1	HSP78	0.014
MSY1	GCN2	0.012
MSY1	YDR306C	0.012
MSY1	VID21	0.012
MSY1	CIN8	0.012
MSY1	PRP22	0.012
MSY1	PCL6	0.012
MSY1	AST2	0.012
MSY1	GLC7	0.012
MSY1	RAD4	0.012
MSY1	LOC1	0.012
MSY1	GSY1	0.012
MSY1	NUT1	0.012
MSY1	MIG2	0.012
MSY1	ZRT1	0.012
MSY1	UPF3	0.012
MSY1	CYS4	0.012
MSY1	RPN1	0.012
MSY1	MSH1	0.012
MSY1	KEL1	0.012
MSY1	APG7	0.012
MSY1	PFK26	0.012
MSY1	CSM2	0.012
MSY1	TID3	0.012
MSY1	BBC1	0.012
MSY1	RNR2	0.012
MSY1	MTR4	0.012
MSY1	SCP160	0.012
MSY1	TRK1	0.012
MSY1	URA2	0.012
MSY1	GLG2	0.012
MSY1	PTK2	0.012
MSY1	HIR3	0.012
MSY1	MPH3	0.012
MSY1	YJU2	0.012
MSY1	OCT1	0.012

MSY1	YKR070W	0.012
MSY1	SPA2	0.012
MSY1	PET309	0.012
MSY1	IDP2	0.012
MSY1	YLR199C	0.012
MSY1	PNP1	0.012
MSY1	TOP3	0.012
MSY1	YLR247C	0.012
MSY1	YHC1	0.012
MSY1	IMH1	0.012
MSY1	TAL1	0.012
MSY1	YLR424W	0.012
MSY1	SEN1	0.012
MSY1	RPS17A	0.012
MSY1	YMR210W	0.012
MSY1	YMR259C	0.012
MSY1	YMR262W	0.012
MSY1	HRB1	0.012
MSY1	VAC7	0.012
MSY1	POL1	0.012
MSY1	YNL195C	0.012
MSY1	SPS19	0.012
MSY1	ELA1	0.012
MSY1	RAD50	0.012
MSY1	YNR029C	0.012
MSY1	PHO80	0.012
MSY1	TOP1	0.012
MSY1	YOR062C	0.012
MSY1	VPH1	0.012
MSY1	ISW2	0.012
MSY1	GDH1	0.012
MSY1	YPL009C	0.012
MSY1	YPL109C	0.012
MSY1	DBP1	0.012
MSY1	HHO1	0.012
MSY1	YPL206C	0.012
YPL105C	LTE1	0.012
YPL105C	MYO4	0.012
YPL105C	APN2	0.012
YPL105C	SHE1	0.012
YPL105C	YBL060W	0.012
YPL105C	MRP21	0.012
YPL105C	PKC1	0.014
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YPL105C	MRPS5	0.012
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YPL105C	YCR105W	0.012
YPL105C	OSH2	0.012
YPL105C	RGT2	0.012
YPL105C	YDL156W	0.012
YPL105C	ADY3	0.012

YPL105C	MSH6	0.012
YPL105C	HSP42	0.012
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YPL105C	AHA1	0.012
YPL105C	GCN2	0.012
YPL105C	YDR306C	0.012
YPL105C	YDR319C	0.012
YPL105C	MRPS28	0.012
YPL105C	YRA1	0.012
YPL105C	DIT2	0.012
YPL105C	APA2	0.012
YPL105C	AFG1	0.012
YPL105C	CIN8	0.012
YPL105C	BOI2	0.023
YPL105C	DDI1	0.012
YPL105C	FAU1	0.012
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YPL105C	YPT1	0.012
YPL105C	COS4	0.012
YPL105C	FAB1	0.012
YPL105C	MET10	0.012
YPL105C	DUO1	0.012
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YPL105C	SNT2	0.012
YPL105C	GCN1	0.012
YPL105C	POX1	0.012
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YPL105C	CYS4	0.014
YPL105C	TYS1	0.012
YPL105C	HGH1	0.012
YPL105C	SCW4	0.012
YPL105C	MIP6	0.012
YPL105C	MYO1	0.012
YPL105C	AAP1'	0.012
YPL105C	RRP4	0.012
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YPL105C	IML1	0.012

YPL105C	HMS2	0.012
YPL105C	YKL100C	0.012
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YPL105C	KKQ8	0.012
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YPL105C	RSC4	0.012
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YPL105C	SET3	0.012
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YPL105C	MLP1	0.012
YPL105C	SPA2	0.012
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YPL105C	YLL033W	0.012
YPL105C	YLL054C	0.012
YPL105C	BRE2	0.012
YPL105C	RAD5	0.012
YPL105C	YLR097C	0.012
YPL105C	ACF2	0.012
YPL105C	SAM1	0.012
YPL105C	VTA1	0.012
YPL105C	YLR187W	0.012
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YPL105C	BUR2	0.012
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YPL105C	LYS9	0.012
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YPL105C	APM4	0.012
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YPL105C	MSN1	0.012
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YPL105C	GLO4	0.012
YPL105C	CDC21	0.012
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YPL105C	YOR112W	0.012
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YPL105C	PRT1	0.012
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YPL110C	Q0070	0.012
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YPL110C	COQ1	0.012
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YPL110C	YBR025C	0.012
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YPL110C	SAM2	0.012
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YPL110C	URA3	0.012
YPL110C	CIN8	0.012
YPL110C	YEL076C	0.012
YPL110C	MNN1	0.012
YPL110C	AFG3	0.012
YPL110C	SRB4	0.012
YPL110C	YAT2	0.012
YPL110C	YEN1	0.012
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YPL110C	SWI4	0.012
YPL110C	BOI2	0.012
YPL110C	YER140W	0.012
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YPL110C	MPS2	0.012

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YPL110C	POX1	0.012
YPL110C	SHE10	0.012
YPL110C	YGR022C	0.012
YPL110C	YGR071C	0.012
YPL110C	YGR127W	0.012
YPL110C	YGR130C	0.012
YPL110C	CBF2	0.012
YPL110C	BTN2	0.012
YPL110C	CYS4	0.012
YPL110C	YGR161C	0.012
YPL110C	TYS1	0.012
YPL110C	AMA1	0.012
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YPL110C	YGR237C	0.012
YPL110C	SOL4	0.012
YPL110C	PUP2	0.012
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YPL110C	GUT1	0.012
YPL110C	MIP6	0.012
YPL110C	YHR022C	0.012
YPL110C	MYO1	0.012
YPL110C	RRM3	0.014
YPL110C	AAP1'	0.012
YPL110C	IRE1	0.012
YPL110C	YHR097C	0.014
YPL110C	TOM71	0.012
YPL110C	SET1	0.012
YPL110C	NDT80	0.012
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YPL110C	PRP8	0.012
YPL110C	VID28	0.012
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YPL110C	CBR1	0.012
YPL110C	MMF1	0.012
YPL110C	FIS1	0.012
YPL110C	YIL091C	0.012
YPL110C	PFK26	0.012
YPL110C	YIL113W	0.012
YPL110C	TAO3	0.012
YPL110C	TID3	0.012
YPL110C	SLN1	0.012
YPL110C	YIL151C	0.012
YPL110C	DAL81	0.012
YPL110C	YJL016W	0.012
YPL110C	NUP82	0.012
YPL110C	YJL113W	0.012
YPL110C	URA2	0.012
YPL110C	YJL131C	0.012
YPL110C	YJL147C	0.012

YPL110C	KRE9	0.012
YPL110C	PF11	0.012
YPL110C	CBP1	0.012
YPL110C	ILV3	0.012
YPL110C	YJR041C	0.012
YPL110C	POL32	0.012
YPL110C	OSM1	0.012
YPL110C	YJR056C	0.012
YPL110C	TOR1	0.012
YPL110C	YAE1	0.012
YPL110C	FIP1	0.012
YPL110C	YJR107W	0.012
YPL110C	YJR124C	0.012
YPL110C	ZMS1	0.012
YPL110C	ECM17	0.012
YPL110C	IML1	0.012
YPL110C	PRP40	0.012
YPL110C	PHD1	0.012
YPL110C	YKL071W	0.012
YPL110C	BUD2	0.012
YPL110C	YKL100C	0.012
YPL110C	KTI12	0.012
YPL110C	PXA2	0.012
YPL110C	YKL195W	0.012
YPL110C	YKL215C	0.012
YPL110C	SRY1	0.012
YPL110C	CAF4	0.012
YPL110C	TRK2	0.012
YPL110C	TFA2	0.012
YPL110C	MLP1	0.012
YPL110C	YLL054C	0.012
YPL110C	PPR1	0.012
YPL110C	REX3	0.012
YPL110C	PEP3	0.012
YPL110C	SAM1	0.012
YPL110C	YLR187W	0.012
YPL110C	HRD3	0.012
YPL110C	YLR230W	0.012
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YPL110C	YLR278C	0.012
YPL110C	YLR290C	0.012
YPL110C	STT4	0.012
YPL110C	IMH1	0.012
YPL110C	CDC25	0.012
YPL110C	YLR312C	0.012
YPL110C	TAL1	0.012
YPL110C	ROM2	0.012
YPL110C	RHC18	0.012
YPL110C	VAC14	0.012
YPL110C	CDC73	0.055
YPL110C	APG17	0.012
YPL110C	YLR424W	0.012
YPL110C	SEN1	0.012
YPL110C	RIF2	0.012
YPL110C	GLO1	0.012
YPL110C	ERG6	0.012
YPL110C	RPS17A	0.012

YPL110C	CYB2	0.012
YPL110C	MFT1	0.012
YPL110C	YML072C	0.012
YPL110C	WAR1	0.014
YPL110C	CPR3	0.012
YPL110C	ALO1	0.012
YPL110C	YML107C	0.012
YPL110C	ERG13	0.012
YPL110C	MVP1	0.012
YPL110C	MRPL3	0.012
YPL110C	YMR034C	0.012
YPL110C	FAR3	0.012
YPL110C	PDS5	0.012
YPL110C	YMR114C	0.012
YPL110C	RPL15B	0.012
YPL110C	HFA1	0.012
YPL110C	PET111	0.012
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YPL110C	URA10	0.012
YPL110C	HSH155	0.012
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YPL110C	HRB1	0.012
YPL110C	IDP3	0.012
YPL110C	FAP1	0.012
YPL110C	TOP2	0.012
YPL110C	YNL089C	0.012
YPL110C	YPT53	0.012
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YPL110C	TLG2	0.012
YPL110C	PER100	0.012
YPL110C	NGL1	0.012
YPL110C	RIB2	0.012
YPL110C	YOL078W	0.012
YPL110C	REX4	0.012
YPL110C	COQ3	0.012
YPL110C	SKM1	0.012
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YPL110C	DIA2	0.012
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YPL110C	DDP1	0.012
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YPL110C	SER1	0.012

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YPL110C	CSR2	0.023
YPL110C	SMK1	0.012
YPL110C	YPR078C	0.012
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YPL110C	CTF4	0.012
YPL110C	YPR140W	0.012
YPL110C	TIF3	0.012
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YPL110C	AOS1	0.012
YPL110C	SKI3	0.012
CAR1	Q0050	0.012
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CAR1	YBL004W	0.012
CAR1	STU1	0.012
CAR1	SHP1	0.014
CAR1	YBR025C	0.012
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CAR1	APD1	0.012
CAR1	FZO1	0.012
CAR1	ISW1	0.012
CAR1	RIF1	0.012
CAR1	SNT1	0.012
CAR1	YCR049C	0.012
CAR1	OSH2	0.012
CAR1	PCL9	0.012
CAR1	CDC13	0.012
CAR1	PST1	0.012
CAR1	TGL2	0.012
CAR1	YDR089W	0.012
CAR1	MSH6	0.012
CAR1	GSG1	0.012
CAR1	HPR1	0.012
CAR1	AHA1	0.012
CAR1	PEX5	0.012
CAR1	HSP78	0.012

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CAR1	YRA1	0.012
CAR1	VPS3	0.012
CAR1	PUF6	0.012
CAR1	SAM2	0.012
CAR1	SRI1	0.012
CAR1	YEL077C	0.012
CAR1	YER051W	0.012
CAR1	YER140W	0.012
CAR1	YRF12	0.012
CAR1	SPB4	0.012
CAR1	SMC1	0.012
CAR1	YFL044C	0.012
CAR1	MET10	0.012
CAR1	CWH41	0.012
CAR1	YGL098W	0.012
CAR1	GCN1	0.012
CAR1	CYS4	0.012
CAR1	TYS1	0.012
CAR1	PDX1	0.012
CAR1	FOL2	0.012
CAR1	ERV29	0.012
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CAR1	GRE3	0.012
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CAR1	ARC15	0.012
CAR1	SPO22	0.012
CAR1	PFK26	0.012
CAR1	STH1	0.012
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CAR1	YIL177C	0.012
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CAR1	SET2	0.012
CAR1	VTH2	0.012
CAR1	YJL225C	0.012
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CAR1	YKL077W	0.012
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CAR1	YKL100C	0.012
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CAR1	GCN3	0.012
CAR1	MLP1	0.012
CAR1	KNS1	0.012
CAR1	MLH2	0.012
CAR1	YLR073C	0.012
CAR1	REX3	0.012

CAR1	SAM1	0.012
CAR1	YLR187W	0.012
CAR1	YLR193C	0.012
CAR1	YLR271W	0.012
CAR1	YLR278C	0.012
CAR1	IMH1	0.012
CAR1	BUD6	0.012
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CAR1	GLO1	0.012
CAR1	QRI8	0.012
CAR1	HOF1	0.012
CAR1	FAR3	0.012
CAR1	YMR097C	0.012
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CAR1	SSN8	0.012
CAR1	YNL089C	0.012
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CAR1	YNL326C	0.012
CAR1	RPC34	0.012
CAR1	POP2	0.012
CAR1	NOG2	0.012
CAR1	YOL022C	0.012
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CAR1	MPD2	0.012
CAR1	YOL093W	0.014
CAR1	YOL131W	0.012
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CAR1	KTR1	0.012
CAR1	HEM15	0.012
CAR1	YOR251C	0.012
CAR1	YOR338W	0.012
CAR1	YOR396W	0.012
CAR1	HHO1	0.012
CAR1	SET6	0.012
CAR1	OYE3	0.012
CAR1	IPL1	0.012
CAR1	FAS2	0.012
CAR1	YPR127W	0.024
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IDI1	YAR064W	0.012
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IDI1	YBL055C	0.012
IDI1	SHP1	0.012
IDI1	YBL060W	0.012
IDI1	KIP1	0.012
IDI1	UBP13	0.012
IDI1	BOI1	0.012
IDI1	YBR025C	0.012
IDI1	ESR1	0.012
IDI1	APD1	0.012
IDI1	SLI15	0.012
IDI1	PGI1	0.012

IDI1	ISW1	0.012
IDI1	MRPS5	0.012
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IDI1	SNT1	0.012
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IDI1	OSH2	0.012
IDI1	SIT4	0.012
IDI1	ADY3	0.012
IDI1	KCS1	0.012
IDI1	YDR070C	0.023
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IDI1	YRA1	0.012
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IDI1	PPN1	0.012
IDI1	YDR467C	0.012
IDI1	SAM2	0.012
IDI1	GIN4	0.012
IDI1	URA3	0.012
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IDI1	YGL140C	0.012
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IDI1	CHC1	0.012
IDI1	SEC15	0.012
IDI1	ERV1	0.012



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IDI1	UBR1	0.012
IDI1	SKI6	0.012
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IDI1	MRPL9	0.012
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IDI1	SOL4	0.012
IDI1	ERV29	0.054
IDI1	GUT1	0.012
IDI1	SBP1	0.012
IDI1	MIP6	0.012
IDI1	MYO1	0.012
IDI1	YHR033W	0.012
IDI1	AAP1'	0.012
IDI1	NMD2	0.012
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IDI1	GRE3	0.012
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IDI1	TPM2	0.012
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IDI1	POT1	0.012
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IDI1	REX3	0.012
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IDI1	RPL37A	0.012
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IDI1	PNP1	0.012
IDI1	ECM22	0.012
IDI1	YLR279W	0.012
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IDI1	YLR424W	0.012
IDI1	SEN1	0.012
IDI1	SRC1	0.012
IDI1	TAP42	0.012
IDI1	HOF1	0.012
IDI1	FAR3	0.012
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IDI1	MYO5	0.012
IDI1	YMR115W	0.012
IDI1	NDE1	0.014
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IDI1	YMR262W	0.012
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IDI1	HRB1	0.012
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IDI1	CBK1	0.012
IDI1	CHS1	0.012
IDI1	YNL195C	0.012
IDI1	YNL201C	0.012
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IDI1	PRS5	0.012
IDI1	YOL078W	0.012
IDI1	YOL131W	0.012
IDI1	CTR9	0.012
IDI1	AUS1	0.012
IDI1	HMS1	0.012
IDI1	YOR062C	0.012
IDI1	VPS5	0.012

IDI1	RPB2	0.012
IDI1	NPT1	0.012
IDI1	YOR215C	0.012
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IDI1	RPA43	0.012
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IDI1	MNE1	0.012
IDI1	RAD1	0.012
IDI1	GCR1	0.012
IDI1	HHO1	0.012
IDI1	REV3	0.012
IDI1	NIP100	0.012
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TFB2	TIM11	0.012
TFB2	YGL220W	0.012
TFB2	YGR154C	0.012
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TFB2	AAP1'	0.012
TFB2	GIC1	0.012
TFB2	SNP1	0.012
TFB2	PFK26	0.014
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TFB2	YJL084C	0.012
TFB2	LIP2	0.012
TFB2	CDC73	0.012
TFB2	YMR088C	0.012
TFB2	GAS1	0.012
TFB2	MSB4	0.012
TFB2	ROD1	0.012
TFB2	YOR112W	0.012
TFB2	RPB2	0.023
TFB2	CAM1	0.012
NAN1	LTE1	0.012
NAN1	SHP1	0.012
NAN1	CHS3	0.014
NAN1	RPG1	0.012
NAN1	TEC1	0.012
NAN1	VID24	0.012
NAN1	ARA1	0.012
NAN1	SHG1	0.012
NAN1	PWP2	0.012
NAN1	SSK22	0.012

NAN1	ARP2	0.012
NAN1	MSS2	0.012
NAN1	YDL129W	0.012
NAN1	CDC53	0.012
NAN1	CWC2	0.012
NAN1	GCS1	0.012
NAN1	ADY3	0.012
NAN1	PST1	0.012
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NAN1	AHA1	0.012
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NAN1	COX20	0.012
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NAN1	YDR282C	0.012
NAN1	GCN2	0.012
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NAN1	YRA1	0.012
NAN1	YDR466W	0.012
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NAN1	GLC3	0.012
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NAN1	YEL076C	0.012
NAN1	PAK1	0.012
NAN1	YER140W	0.012
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NAN1	TUB2	0.012
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NAN1	YGL098W	0.012
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NAN1	SMC3	0.012
NAN1	VTH2	0.012
NAN1	TOR1	0.012
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NAN1	YJR107W	0.012
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NAN1	HMS2	0.012
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NAN1	YKR079C	0.012
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NAN1	PEP3	0.012
NAN1	SAM1	0.012
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NAN1	ILV5	0.012
NAN1	VAC14	0.012
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NAN1	YLR422W	0.012
NAN1	SST2	0.012
NAN1	GLO1	0.012
NAN1	YML005W	0.012
NAN1	SMP2	0.012
NAN1	HFA1	0.012
NAN1	IDP3	0.012
NAN1	HDA1	0.024
NAN1	POR1	0.012
NAN1	YNL063W	0.012
NAN1	YNL089C	0.012
NAN1	YPT53	0.012
NAN1	YNL195C	0.012
NAN1	YNL234W	0.012
NAN1	YNL260C	0.012
NAN1	CLA4	0.012
NAN1	POP2	0.012
NAN1	MSE1	0.012
NAN1	GPD2	0.012
NAN1	MET22	0.012
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NAN1	YOR093C	0.012
NAN1	PET123	0.012
NAN1	SER1	0.012
NAN1	MCT1	0.014
NAN1	YPL137C	0.012
NAN1	NIP100	0.012
NAN1	PUS1	0.012
NAN1	CVT9	0.012
NAN1	ANT1	0.012
TBF1	Q0050	0.012
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TAF30	CWC22	0.014
TAF30	YGR280C	0.015
TAF30	YOR1	0.015
TAF30	ERV29	0.014
TAF30	YRF13	0.015
TAF30	YHL009WB	0.015
TAF30	PRS3	0.015
TAF30	ECM29	0.014
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TAF30	YHR022C	0.015
TAF30	MYO1	0.014
TAF30	RRM3	0.015
TAF30	PUT2	0.014
TAF30	AAP1'	0.014
TAF30	GIC1	0.014
TAF30	RPP1	0.014



TAF30	SSF1	0.014
TAF30	OSH3	0.014
TAF30	NMD2	0.014
TAF30	IRE1	0.015
TAF30	GRE3	0.014
TAF30	BZZ1	0.014
TAF30	MSH1	0.015
TAF30	YHR126C	0.015
TAF30	YHR132WA	0.015
TAF30	YCK1	0.015
TAF30	YHR155W	0.015
TAF30	KEL1	0.014
TAF30	DNA2	0.014
TAF30	PRP8	0.045
TAF30	SPC97	0.014
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TAF30	STB5	0.015
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TAF30	YIL057C	0.015
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TAF30	SLN1	0.015
TAF30	MLP2	0.015
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TAF30	CTK2	0.014
TAF30	CCT3	0.015
TAF30	BBC1	0.014
TAF30	PET130	0.014
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TAF30	VPS53	0.015
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TAF30	ARG2	0.017
TAF30	YJL072C	0.014
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TAF30	HCS1	0.015
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TAF30	VPS1	0.014

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TAF30	RED1	0.015
TAF30	DCS1	0.014
TAF30	SMD2	0.014
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TAF30	SKI2	0.014
TAF30	YLR408C	0.014

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TAF30	YNL011C	0.014
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TAF30	YOL034W	0.014
TAF30	NTG2	0.015
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TAF30	CVT19	0.015
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TAF30	YOR112W	0.014
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TAF30	RIS1	0.014
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TAF30	YOR287C	0.015
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TAF30	YPL109C	0.017
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TAF30	SRO7	0.015
TAF30	CVT9	0.014
TAF30	YPR059C	0.015
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TAF30	FHL1	0.015
TAF30	COD1	0.014
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TAF30	YPR140W	0.014
TAF30	TIF3	0.014
TAF30	PLO1	0.014
TAF30	RPO26	0.592
TAF30	SKI3	0.015
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TAF30	YPR204W	0.015
YPL137C	Q0050	0.012

YPL137C	LTE1	0.012
YPL137C	PRP45	0.012
YPL137C	FUN19	0.012
YPL137C	GPB2	0.012
YPL137C	YBL004W	0.012
YPL137C	PDR3	0.012
YPL137C	NCL1	0.012
YPL137C	SHE1	0.012
YPL137C	APL3	0.012
YPL137C	YBL057C	0.012
YPL137C	SHP1	0.012
YPL137C	YBL060W	0.012
YPL137C	AST1	0.012
YPL137C	MRP21	0.012
YPL137C	PKC1	0.012
YPL137C	CHS3	0.012
YPL137C	YBR025C	0.012
YPL137C	RDH54	0.012
YPL137C	LYS2	0.012
YPL137C	ESR1	0.012
YPL137C	TBS1	0.012
YPL137C	APD1	0.012
YPL137C	YBR187W	0.012
YPL137C	MRPS5	0.012
YPL137C	SHG1	0.012
YPL137C	CHK1	0.012
YPL137C	MRPL27	0.012
YPL137C	SNT1	0.012
YPL137C	SSK22	0.012
YPL137C	CDC39	0.012
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YPL137C	APC11	0.012
YPL137C	FAD1	0.012
YPL137C	MSS2	0.012
YPL137C	GLT1	0.012
YPL137C	INH1	0.012
YPL137C	BRE4	0.012
YPL137C	ADY3	0.012
YPL137C	HEM12	0.012
YPL137C	DBF4	0.012
YPL137C	PST1	0.012
YPL137C	DOS2	0.012
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YPL137C	ADR1	0.012
YPL137C	SIR4	0.012
YPL137C	COX20	0.012
YPL137C	PEX5	0.012
YPL137C	RMS1	0.012
YPL137C	GCN2	0.012
YPL137C	YDR306C	0.012
YPL137C	MRPL35	0.012
YPL137C	GPI8	0.012
YPL137C	YDR332W	0.012
YPL137C	VID21	0.012
YPL137C	YRA1	0.012



YPL137C	RAD30	0.012
YPL137C	URA3	0.012
YPL137C	SRI1	0.012
YPL137C	GDA1	0.012
YPL137C	YER004W	0.012
YPL137C	YEN1	0.012
YPL137C	ARG5,6	0.012
YPL137C	SWI4	0.012
YPL137C	BOI2	0.012
YPL137C	SLX8	0.012
YPL137C	YER140W	0.012
YPL137C	BEM2	0.012
YPL137C	SMC1	0.014
YPL137C	CDC4	0.012
YPL137C	RPO41	0.012
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YPL137C	ECM29	0.012
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YPL137C	RPP1	0.012
YPL137C	PTC7	0.012
YPL137C	IRE1	0.012
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YPL137C	YHR155W	0.012
YPL137C	KEL1	0.012
YPL137C	PRP8	0.012
YPL137C	YHR176W	0.012
YPL137C	YIL007C	0.012
YPL137C	CBR1	0.012
YPL137C	SHQ1	0.012

YPL137C	PFK26	0.012
YPL137C	YIL112W	0.012
YPL137C	BBC1	0.012
YPL137C	MHP1	0.012
YPL137C	SMC3	0.012
YPL137C	SCP160	0.012
YPL137C	MRPL49	0.012
YPL137C	YJL107C	0.012
YPL137C	URA2	0.012
YPL137C	SWI3	0.012
YPL137C	PFD1	0.012
YPL137C	RCY1	0.012
YPL137C	YJL207C	0.012
YPL137C	TDH2	0.068
YPL137C	TES1	0.012
YPL137C	OSM1	0.012
YPL137C	HIT1	0.012
YPL137C	TOR1	0.012
YPL137C	URA8	0.012
YPL137C	YJR107W	0.023
YPL137C	IML1	0.012
YPL137C	YKL075C	0.012
YPL137C	YKL077W	0.012
YPL137C	BUD2	0.012
YPL137C	KKQ8	0.012
YPL137C	SPO14	0.012
YPL137C	YLL054C	0.012
YPL137C	YLL058W	0.012
YPL137C	GTT2	0.012
YPL137C	RAD5	0.012
YPL137C	MLH2	0.012
YPL137C	YLR035CA	0.012
YPL137C	MEF1	0.014
YPL137C	REX3	0.012
YPL137C	RPL37A	0.012
YPL137C	ECM22	0.012
YPL137C	YLR247C	0.012
YPL137C	YLR253W	0.012
YPL137C	HAP1	0.012
YPL137C	DCS1	0.012
YPL137C	IMH1	0.012
YPL137C	YLR312C	0.012
YPL137C	DIC1	0.012
YPL137C	CSR1	0.012
YPL137C	CDC73	0.012
YPL137C	YLR422W	0.012
YPL137C	SEN1	0.012
YPL137C	YML014W	0.012
YPL137C	SRC1	0.012
YPL137C	CPR3	0.014
YPL137C	MVP1	0.012
YPL137C	HOF1	0.012
YPL137C	YMR098C	0.012
YPL137C	PGM2	0.012
YPL137C	YKU80	0.012
YPL137C	RPL15B	0.012
YPL137C	SMP2	0.012

YPL137C	SPT21	0.012
YPL137C	HFA1	0.012
YPL137C	EFR3	0.012
YPL137C	JNM1	0.012
YPL137C	ADE4	0.012
YPL137C	ADH6	0.012
YPL137C	PET8	0.012
YPL137C	ASI3	0.012
YPL137C	YPT53	0.012
YPL137C	CBK1	0.012
YPL137C	YNL195C	0.012
YPL137C	PDR16	0.012
YPL137C	ZWF1	0.012
YPL137C	RAD50	0.012
YPL137C	DSL1	0.012
YPL137C	MRPL10	0.012
YPL137C	CLA4	0.012
YPL137C	STB1	0.012
YPL137C	YRF16	0.014
YPL137C	YNR009W	0.012
YPL137C	ACC1	0.012
YPL137C	POP2	0.012
YPL137C	YOL045W	0.012
YPL137C	CVT19	0.012
YPL137C	YOL087C	0.012
YPL137C	MPD2	0.012
YPL137C	MSN1	0.012
YPL137C	HMS1	0.012
YPL137C	ASE1	0.012
YPL137C	CDC21	0.012
YPL137C	DIA2	0.012
YPL137C	KTR1	0.012
YPL137C	YOR112W	0.012
YPL137C	RPT5	0.012
YPL137C	THI80	0.012
YPL137C	MED4	0.012
YPL137C	SER1	0.012
YPL137C	PLP2	0.012
YPL137C	YOR296W	0.012
YPL137C	MYO2	0.012
YPL137C	ISM1	0.012
YPL137C	YPL113C	0.012
YPL137C	NIP100	0.012
YPL137C	CTI6	0.012
YPL137C	NAB3	0.012
YPL137C	IPL1	0.012
YPL137C	SRP72	0.012
YPL137C	YPL216W	0.012
YPL137C	CET1	0.012
YPL137C	FAS2	0.012
YPL137C	YRF17	0.012
YPL137C	CSR2	0.012
YPL137C	CVT9	0.012
YPL137C	YPR078C	0.012
YPL137C	MRL1	0.012
YPL137C	NAT3	0.012
YPL137C	CTF4	0.012

YPL137C	YPR140W	0.012
YPL137C	TIF3	0.012
YPL137C	SKI3	0.012
SPP1	DEP1	0.012
SPP1	FUN31	0.012
SPP1	LTE1	0.012
SPP1	MYO4	0.012
SPP1	SPC72	0.012
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SPP1	ACS1	0.012
SPP1	YAL061W	0.012
SPP1	ADE1	0.014
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SPP1	PEP1	0.012
SPP1	MCM2	0.012
SPP1	NCL1	0.012
SPP1	APL3	0.012
SPP1	SAS3	0.012
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SPP1	SRB4	0.012
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SPP1	ARG5,6	0.024
SPP1	SWI4	0.012
SPP1	SCS2	0.012
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SPP1	KIP3	0.012
SPP1	SHE10	0.012
SPP1	SAP4	0.012
SPP1	RAI1	0.012

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SPP1	AOS1	0.012
SPP1	SMX3	0.012
SPP1	QCR2	0.012
SPP1	YPR204W	0.012
UME1	Q0050	0.015
UME1	DEP1	0.765
UME1	OAF1	0.014
UME1	ADE1	0.014
UME1	YBL004W	0.015
UME1	APL3	0.014
UME1	YBL055C	0.015
UME1	YBL057C	0.015
UME1	SHP1	0.014
UME1	PKC1	0.044
UME1	COQ1	0.014

UME1	YBR022W	0.015
UME1	CHS3	0.017
UME1	YBR025C	0.014
UME1	REB1	0.014
UME1	NRG2	0.014
UME1	RPG1	0.014
UME1	YBR089W	0.015
UME1	VMA2	0.045
UME1	ARA1	0.014
UME1	MED8	0.014
UME1	YBR203W	0.014
UME1	MET8	0.015
UME1	AOR1	0.014
UME1	ISW1	0.014
UME1	MRPS5	0.014
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UME1	YBR277C	0.015
UME1	KCC4	0.014
UME1	HIS4	0.014
UME1	SRD1	0.015
UME1	SNT1	0.014
UME1	SSK22	0.015
UME1	CDC39	0.014
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UME1	YDL027C	0.015
UME1	NAT1	0.014
UME1	USO1	0.014
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UME1	QRI1	0.014
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UME1	HEM3	0.014
UME1	GYP7	0.014
UME1	ADY3	0.017
UME1	LRG1	0.014
UME1	ARO3	0.014
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UME1	DOP1	0.014
UME1	SAN1	0.015
UME1	SUP35	0.014
UME1	PEX5	0.015
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UME1	SSD1	0.014
UME1	YDR317W	0.015
UME1	MRPL35	0.014
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UME1	YDR365WB	0.015
UME1	RPT3	0.015
UME1	PDR15	0.015

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UME1	SIP1	0.014
UME1	TFB3	0.014
UME1	YDR476C	0.015
UME1	RIB3	0.014
UME1	SAM2	0.014
UME1	YDR520C	0.015
UME1	YEL017W	0.015
UME1	URA3	0.017
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RAD53 MYO1 0.012  
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RAD53 TID3 0.012  
RAD53 MLP2 0.012  
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RAD53 YIR014W 0.012  
RAD53 CYR1 0.012  
RAD53 BBC1 0.012  
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RAD53 MHP1 0.012  
RAD53 PEP8 0.012



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RAD53	IML2	0.012
RAD53	TRK1	0.012
RAD53	URA2	0.012
RAD53	YJL131C	0.012
RAD53	PFD1	0.012
RAD53	CBP1	0.012
RAD53	YJR011C	0.012
RAD53	OSM1	0.012
RAD53	TOR1	0.012
RAD53	YJR080C	0.012
RAD53	YJR088C	0.012
RAD53	FIP1	0.012
RAD53	YJR107W	0.012
RAD53	IML1	0.012
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RAD53	PHD1	0.012
RAD53	BUD2	0.012
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RAD53	SST2	0.012
RAD53	YRF15	0.012
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YPL183C	YER077C	0.012
YPL183C	GLE2	0.012
YPL183C	SWI4	0.012
YPL183C	BOI2	0.012
YPL183C	YER140W	0.012
YPL183C	OXA1	0.012
YPL183C	BLM3	0.012
YPL183C	CDC4	0.012
YPL183C	YPT1	0.012
YPL183C	GSY1	0.012
YPL183C	FAB1	0.012
YPL183C	PES4	0.014
YPL183C	PTR3	0.014
YPL183C	YFR038W	0.012
YPL183C	PDR1	0.012
YPL183C	KAP122	0.012
YPL183C	CWH41	0.012
YPL183C	HEM2	0.012
YPL183C	DST1	0.012
YPL183C	LIF1	0.012
YPL183C	SNT2	0.012
YPL183C	MRM2	0.012
YPL183C	MRF1	0.012
YPL183C	TIP20	0.012
YPL183C	CDC43	0.012
YPL183C	SPO74	0.012
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YPL183C	GCN1	0.012
YPL183C	CHC1	0.012
YPL183C	HFM1	0.012
YPL183C	ZRT1	0.012
YPL183C	YGR068C	0.012
YPL183C	YGR102C	0.012
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YPL183C	OKP1	0.012
YPL183C	YGR190C	0.012
YPL183C	PDX1	0.012
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YPL183C	AMA1	0.012
YPL183C	MES1	0.012
YPL183C	CWC22	0.012
YPL183C	ERV29	0.012

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YPL183C	ECM29	0.012
YPL183C	MIP6	0.012
YPL183C	AAP1'	0.012
YPL183C	SSZ1	0.012
YPL183C	ERG7	0.012
YPL183C	NMD2	0.012
YPL183C	IRE1	0.012
YPL183C	YHR083W	0.012
YPL183C	MSH1	0.012
YPL183C	KEL1	0.012
YPL183C	DNA2	0.012
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YPL183C	MLP2	0.012
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YPL183C	PRI1	0.012
YPL183C	YIR036C	0.012
YPL183C	BBC1	0.014
YPL183C	IML2	0.012
YPL183C	YJL083W	0.012
YPL183C	YJL084C	0.012
YPL183C	YJL107C	0.012
YPL183C	GCD14	0.012
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YPL183C	GEF1	0.012
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YPL183C	MPH3	0.012
YPL183C	MRT4	0.012
YPL183C	CCE1	0.012
YPL183C	YKL100C	0.012
YPL183C	LAP4	0.012
YPL183C	OCT1	0.012



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YPL183C	YKL215C	0.012
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YPL183C	MLP1	0.012
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YPL183C	TOP3	0.012
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YPL183C	MVP1	0.012
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YPL183C	NPT1	0.012

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YPL183C	ISM1	0.012
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YPL183C	MSY1	0.012
YPL183C	MSD1	0.012
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YPL184C	YBR139W	0.012
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YPL184C	ARP2	0.012
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YPL184C	BRE1	0.012
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YPL184C	ARG5,6	0.024
YPL184C	YER077C	0.012
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YPL184C	LCP5	0.012
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YPL184C	YFL042C	0.012
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YPL184C	PHO81	0.012
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YPL184C	YHL009WB	0.012
YPL184C	ECM29	0.012
YPL184C	MYO1	0.012
YPL184C	AAP1'	0.012
YPL184C	GIC1	0.012

YPL184C	IRE1	0.012
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YPL184C	KEL1	0.012
YPL184C	DRE3	0.012
YPL184C	YIL019W	0.012
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YPL184C	SNX4	0.012
YPL184C	TRL1	0.012
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YPL184C	YJL184W	0.012
YPL184C	YJR056C	0.012
YPL184C	ARP3	0.012
YPL184C	TOR1	0.012
YPL184C	FIP1	0.012
YPL184C	ZMS1	0.012
YPL184C	BUD2	0.012
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YPL184C	IDP3	0.012
YPL184C	IDH1	0.012
YPL184C	SFB2	0.012
YPL184C	YPT53	0.012
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YPL184C	NEW1	0.012
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NAB3	FUN31	0.012
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NAB3	YBL004W	0.012
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NAB3	NCL1	0.012
NAB3	APL3	0.012
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NAB3	SSA3	0.012
NAB3	PKC1	0.012
NAB3	CHS3	0.012
NAB3	RDH54	0.012
NAB3	MIS1	0.012
NAB3	CYC8	0.012
NAB3	RAD16	0.012
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NAB3	APD1	0.012
NAB3	ROT2	0.012
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NAB3	RIF1	0.012
NAB3	BUD3	0.012
NAB3	PDI1	0.012
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NAB3	MBP1	0.012
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NAB3	CDC9	0.012
NAB3	RTN2	0.012
NAB3	ADY3	0.012
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NAB3	YDR051C	0.012
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NAB3	YDR233C	0.012
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NAB3	APA2	0.012
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NAB3	DLD3	0.012
NAB3	PAC2	0.012
NAB3	SEC3	0.012
NAB3	BIM1	0.012
NAB3	YEN1	0.012
NAB3	YER079W	0.012
NAB3	YER080W	0.012
NAB3	YER087W	0.012
NAB3	MAM1	0.012
NAB3	YER113C	0.012
NAB3	GLC7	0.014
NAB3	YER140W	0.012
NAB3	CCA1	0.012
NAB3	ADK2	0.012
NAB3	SPB4	0.012
NAB3	SMC1	0.012
NAB3	TUB2	0.012
NAB3	EMP47	0.012
NAB3	GSY1	0.012

NAB3	FAB1	0.012
NAB3	RSC8	0.012
NAB3	YFR038W	0.012
NAB3	CWH41	0.012
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NAB3	SNF4	0.012
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NAB3	YGR046W	0.012
NAB3	PRP38	0.012
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NAB3	ASN2	0.012
NAB3	SYF2	0.012
NAB3	RSR1	0.012
NAB3	OKP1	0.012
NAB3	RNR4	0.012
NAB3	PDX1	0.012
NAB3	RAD2	0.012
NAB3	YGR263C	0.012
NAB3	SLH1	0.012
NAB3	SCW4	0.012
NAB3	YOR1	0.012
NAB3	ZUO1	0.012
NAB3	STE20	0.012
NAB3	YAP3	0.012
NAB3	YHL009WB	0.012
NAB3	MIP6	0.012
NAB3	ARG4	0.064
NAB3	MYO1	0.012
NAB3	DAP2	0.012
NAB3	AAP1'	0.012
NAB3	SSZ1	0.012
NAB3	SAE3	0.012
NAB3	YNG2	0.012
NAB3	ESC4	0.012
NAB3	PRP8	0.012
NAB3	APG7	0.012
NAB3	HIS6	0.023
NAB3	TIM44	0.012
NAB3	SSM4	0.012
NAB3	CKA1	0.024
NAB3	SEC6	0.012
NAB3	YIL082WA	0.012
NAB3	PFK26	0.012
NAB3	SEC24	0.012
NAB3	YIL112W	0.012
NAB3	YIL113W	0.012
NAB3	MLP2	0.012
NAB3	YIL158W	0.012
NAB3	SQT1	0.012
NAB3	NUP192	0.012
NAB3	MHP1	0.012
NAB3	KHA1	0.012



NAB3	GSH1	0.012
NAB3	YJL113W	0.012
NAB3	NIT2	0.012
NAB3	TRK1	0.012
NAB3	URA2	0.012
NAB3	PFD1	0.012
NAB3	RCY1	0.012
NAB3	YJL207C	0.012
NAB3	CBP1	0.012
NAB3	YJR030C	0.012
NAB3	TOR1	0.014
NAB3	YJR107W	0.012
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NAB3	IML1	0.012
NAB3	PHD1	0.012
NAB3	YKL076C	0.012
NAB3	SMY1	0.012
NAB3	YKL100C	0.012
NAB3	HSL1	0.012
NAB3	YKL105C	0.012
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NAB3	TIF1	0.012
NAB3	MLP1	0.012
NAB3	YKR104W	0.012
NAB3	BPT1	0.012
NAB3	YLL034C	0.012
NAB3	RAD5	0.012
NAB3	MLH2	0.012
NAB3	ACE2	0.012
NAB3	PIG1	0.012
NAB3	STT4	0.012
NAB3	IMH1	0.012
NAB3	YLR312C	0.012
NAB3	KAP95	0.014
NAB3	ILV5	0.012
NAB3	STE11	0.014
NAB3	YLR381W	0.068
NAB3	VPS33	0.014
NAB3	YLR422W	0.012
NAB3	SEN1	0.012
NAB3	SIR3	0.012
NAB3	DOR1	0.012
NAB3	YML072C	0.014
NAB3	YML117W	0.012
NAB3	SPO20	0.012
NAB3	MRPL3	0.012
NAB3	YMR031C	0.012
NAB3	YMR050C	0.012
NAB3	CTF18	0.012
NAB3	ADE17	0.012
NAB3	RPL15B	0.012
NAB3	RIM13	0.014
NAB3	ECM5	0.012
NAB3	CTL1	0.012
NAB3	YMR191W	0.012
NAB3	VTI1	0.012
NAB3	HFA1	0.012

NAB3	PEP5	0.012
NAB3	TRI1	0.012
NAB3	DSK2	0.012
NAB3	FKS3	0.012
NAB3	SIW14	0.012
NAB3	YNL035C	0.012
NAB3	YNL054WA	0.012
NAB3	NAM9	0.012
NAB3	APC1	0.012
NAB3	YNL184C	0.012
NAB3	YNL201C	0.012
NAB3	SPS18	0.012
NAB3	YNL234W	0.012
NAB3	RAD50	0.012
NAB3	MRPS18	0.012
NAB3	YNL321W	0.012
NAB3	YNR070W	0.023
NAB3	YNR071C	0.012
NAB3	YOL034W	0.012
NAB3	YOL045W	0.012
NAB3	HAL9	0.012
NAB3	RFC4	0.012
NAB3	TRF4	0.132
NAB3	GLO4	0.012
NAB3	CDC21	0.012
NAB3	RAS1	0.012
NAB3	RGS2	0.012
NAB3	RPO31	0.012
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NAB3	RPB2	0.012
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NAB3	SER1	0.012
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NAB3	PRT1	0.012
NAB3	YOR379C	0.012
NAB3	YPL004C	0.012
NAB3	CHL1	0.012
NAB3	SUV3	0.023
NAB3	CWC27	0.012
NAB3	RPS9A	0.012
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NAB3	MRP51	0.012
NAB3	KIP2	0.012
NAB3	MLH3	0.012
NAB3	SET6	0.064
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NAB3	SMK1	0.014
NAB3	SEC8	0.012
NAB3	YPR059C	0.012
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NAB3	YPR078C	0.012
NAB3	SUA7	0.012
NAB3	YPR093C	0.012
NAB3	YPR140W	0.067
NAB3	TIF3	0.012
NAB3	QCR2	0.012
NAB3	OPT2	0.012
DDC1	Q0050	0.012
DDC1	LTE1	0.012
DDC1	OSH1	0.012
DDC1	YBL004W	0.012
DDC1	NCL1	0.012
DDC1	RIB1	0.012
DDC1	YBL057C	0.012
DDC1	SHP1	0.012
DDC1	CHS3	0.012
DDC1	YBR025C	0.012
DDC1	SCO1	0.012
DDC1	ZTA1	0.012
DDC1	YMC2	0.012
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DDC1	SUP45	0.012
DDC1	TYR1	0.012
DDC1	ISW1	0.012
DDC1	YPT10	0.012
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DDC1	SSK22	0.012
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DDC1	YDL001W	0.012
DDC1	YDL053C	0.012
DDC1	GRF10 (PHO2)	0.012
DDC1	PPH21	0.012
DDC1	TFP1	0.012
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DDC1	RGP1	0.012
DDC1	HPR1	0.012
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DDC1	SAC3	0.012
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DDC1	YJL171C	0.012
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DDC1	TUL1	0.012
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DDC1	OCT1	0.012
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DDC1	RSM22	0.012
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DDC1	SAM1	0.012
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DDC1	IMH1	0.012
DDC1	YLR312C	0.012
DDC1	ROM2	0.012
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DDC1	YLR419W	0.012
DDC1	YML036W	0.012
DDC1	WAR1	0.012
DDC1	YML107C	0.012
DDC1	MVP1	0.012
DDC1	YMR097C	0.012
DDC1	MYO5	0.012
DDC1	ECM16	0.012
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DDC1	HLJ1	0.012
DDC1	CTL1	0.012
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DDC1	PET8	0.012
DDC1	HRB1	0.012
DDC1	MRP7	0.012
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DDC1	NOP13	0.012
DDC1	YNL187W	0.012
DDC1	YNL201C	0.012

DDC1	SSB2	0.012
DDC1	SIN4	0.012
DDC1	SPO72	0.012
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DDC1	MON2	0.012
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DDC1	POP2	0.012
DDC1	YOL078W	0.012
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DDC1	CDC21	0.012
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DDC1	DIA2	0.012
DDC1	RKI1	0.012
DDC1	RGA1	0.012
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DDC1	MED4	0.012
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DDC1	STE4	0.012
DDC1	RFC1	0.012
DDC1	ISU2	0.012
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DDC1	YPL077C	0.012
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DDC1	SRO7	0.012
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DDC1	YPR078C	0.012
DDC1	SYT1	0.012
DDC1	SNT309	0.012
DDC1	TIF3	0.012
DDC1	SMX3	0.012
DDC1	PZF1	0.012
APL5	Q0050	0.012
APL5	PDB1	0.012
APL5	PBN1	0.012
APL5	HEM3	0.012
APL5	RAD9	0.012
APL5	TRS120	0.012
APL5	VPS3	0.012

APL5	URA3	0.012	
APL5	CIN8	0.023	
APL5	MEI4	0.012	
APL5	CWH41	0.012	
APL5	PUS2	0.064	
APL5	YGR280C		0.012
APL5	AAP1'	0.012	
APL5	VTH1	0.012	
APL5	VTH2	0.012	
APL5	GEF1	0.012	
APL5	PHD1	0.012	
APL5	STB6	0.012	
APL5	OCT1	0.012	
APL5	YLL066C		0.012
APL5	YLR073C		0.012
APL5	HRD3	0.012	
APL5	PNP1	0.012	
APL5	BUD6	0.012	
APL5	BDF1	0.012	
APL5	PDS5	0.012	
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APL5	HFA1	0.012	
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APL5	MSB4	0.012	
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APL5	ISW2	0.012	
APL5	CVT9	0.012	
APL5	TFB4	0.012	
YPL207W	CCR4	0.012	
YPL207W	YAL064CA		0.012
YPL207W	YBL004W		0.012
YPL207W	MCM2	0.012	
YPL207W	SHP1	0.012	
YPL207W	BOI1	0.012	
YPL207W	PKC1	0.012	
YPL207W	CHS3	0.012	
YPL207W	YBR025C		0.012
YPL207W	TCM62	0.012	
YPL207W	MUM2	0.012	
YPL207W	NRG2	0.012	
YPL207W	RDH54	0.012	
YPL207W	ALG1	0.012	
YPL207W	PTC4	0.012	
YPL207W	ESR1	0.012	
YPL207W	YBR203W		0.012
YPL207W	PRP5	0.012	
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YPL207W	YBR281C		0.012
YPL207W	YCL020W		0.012
YPL207W	PDI1	0.012	
YPL207W	YCR024C		0.012
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YPL207W	YDR391C	0.012
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YPL207W	PUF6	0.012
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YPL207W	PRP22	0.012
YPL207W	GIP2	0.012
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YPL207W	ARG5,6	0.012
YPL207W	YER077C	0.012
YPL207W	TRP2	0.012
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YPL207W	DDI1	0.012
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YPL207W	SPB4	0.012
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YPL207W	MET10	0.012
YPL207W	YFR044C	0.012
YPL207W	COD5	0.012
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YPL207W	CWH41	0.012
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YPL207W	CBF2	0.012
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YPL207W	FOL2	0.012
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YPL207W	RRM3	0.012
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YPL207W	RPF1	0.012
YPL207W	MSH1	0.014
YPL207W	YHR155W	0.012
YPL207W	KEL1	0.012
YPL207W	DNA2	0.012
YPL207W	PRP8	0.014
YPL207W	PFS1	0.012
YPL207W	FMP22	0.012
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YPL207W	TRK1	0.012
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YPL207W	STB6	0.012
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YPL207W	SST2	0.012
YPL207W	YML020W	0.012
YPL207W	UNG1	0.012
YPL207W	CYB2	0.012
YPL207W	YML072C	0.012
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YPL207W	POP2	0.012
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YPL207W	MSE1	0.014
YPL207W	BRX1	0.012
YPL207W	YOL087C	0.012
YPL207W	YOL098C	0.012
YPL207W	MSB4	0.012
YPL207W	HIR2	0.012
YPL207W	DIA2	0.014
YPL207W	YOR093C	0.012
YPL207W	CRC1	0.012
YPL207W	GCY1	0.012
YPL207W	RPB2	0.012
YPL207W	GLN4	0.012
YPL207W	DCS2	0.012
YPL207W	SER1	0.012
YPL207W	STE4	0.012
YPL207W	SAS5	0.012
YPL207W	YOR215C	0.012
YPL207W	RFC1	0.012
YPL207W	ISU2	0.012
YPL207W	YOR252W	0.012
YPL207W	YOR284W	0.012
YPL207W	YOR320C	0.012
YPL207W	CTF19	0.012
YPL207W	YPL077C	0.012
YPL207W	MOT1	0.012
YPL207W	NOG1	0.012
YPL207W	MSD1	0.012
YPL207W	RDS2	0.012
YPL207W	KIP2	0.012
YPL207W	NIP100	0.012
YPL207W	YPL222W	0.012
YPL207W	CET1	0.012
YPL207W	YPL233W	0.012
YPL207W	RVB2	0.012
YPL207W	SRP68	0.012
YPL207W	GYP5	0.012
YPL207W	BBP1	0.012
YPL207W	SAM4	0.012
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NEW1	ARO80	0.012



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NEW1	UTP6	0.012
NEW1	PPN1	0.012
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NEW1	YDR466W	0.012
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NEW1	SNM1	0.012
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NEW1	PUF6	0.012
NEW1	YDR500C	0.012
NEW1	SAM2	0.012
NEW1	APA2	0.012
NEW1	EAF5	0.012
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NEW1	SRI1	0.012
NEW1	GDA1	0.012
NEW1	MAK10	0.012
NEW1	CIN8	0.012
NEW1	NPR2	0.012
NEW1	SIT1	0.012
NEW1	YEL077C	0.012
NEW1	MNN1	0.012
NEW1	YER004W	0.012
NEW1	PRP22	0.012
NEW1	SBH2	0.012
NEW1	YAT2	0.012
NEW1	MIG3	0.012
NEW1	CAJ1	0.012
NEW1	RSM18	0.012
NEW1	HMF1	0.012
NEW1	YER066W	0.012
NEW1	ARG5,6	0.012
NEW1	YER077C	0.012
NEW1	MET6	0.012
NEW1	SWI4	0.012
NEW1	LSM4	0.012
NEW1	PAK1	0.012
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NEW1	SPT2	0.012
NEW1	RAD4	0.012
NEW1	CHD1	0.012
NEW1	DNF1	0.012
NEW1	CCA1	0.014
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NEW1	EPL1	0.012
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NEW1	YFL049W	0.012
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NEW1	PES4	0.012
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NEW1	MET10	0.012
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NEW1	YGL039W	0.012
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NEW1	OLE1	0.012
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NEW1	MAD1	0.012
NEW1	SEH1	0.012
NEW1	YGL101W	0.012
NEW1	YGL107C	0.012
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NEW1	ECM29	0.012
NEW1	LEU5	0.012
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NEW1	TOR1	0.012
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NEW1	BUD4	0.012
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NEW1	PHD1	0.012
NEW1	YKL050C	0.012
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NEW1	MUD2	0.012
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NEW1	VPH2	0.012
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NEW1	TOR2	0.012
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NEW1	RPL9B	0.012
NEW1	YNL083W	0.023
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NEW1	POL1	0.012
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NEW1	GLN4	0.012
NEW1	YOR172W	0.012
NEW1	MED4	0.012
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NEW1	YOR215C	0.012
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NEW1	YOR324C	0.012
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NEW1	RPA43	0.012
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NEW1	YOR365C	0.012
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NEW1	YOR385W	0.012
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NEW1	SUV3	0.012
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NEW1	YPL216W	0.012
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NEW1	YPL233W	0.014
NEW1	YAH1	0.012
NEW1	BBP1	0.012
NEW1	SAM4	0.012
NEW1	SAM3	0.012
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NEW1	HAL1	0.012
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NEW1	SMK1	0.012
NEW1	TFB4	0.012
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NEW1	YPR078C	0.012
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NEW1	YPR083W	0.012
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NEW1	YPR112C	0.012
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NEW1	ANT1	0.012
NEW1	MSS18	0.012
NEW1	CTF4	0.012
NEW1	YPR140W	0.012
NEW1	KAR3	0.012
NEW1	NCA2	0.012
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CET1	MCM2	0.012
CET1	NCL1	0.012
CET1	SHP1	0.012
CET1	BOI1	0.012
CET1	PKC1	0.023
CET1	CST26	0.012
CET1	RDH54	0.012
CET1	RFC5	0.012
CET1	PTC4	0.012
CET1	ESR1	0.012
CET1	YBR242W	0.012
CET1	POP4	0.012
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CET1	SNT1	0.012
CET1	YCR095C	0.012
CET1	YCR105W	0.012
CET1	USO1	0.012
CET1	RRP8	0.012
CET1	SLU7	0.012
CET1	GSG1	0.012
CET1	KIN1	0.012

CET1	HPR1	0.012
CET1	AHA1	0.012
CET1	HSP78	0.012
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CET1	GIN4	0.012
CET1	APA2	0.012
CET1	PRP22	0.012
CET1	CAJ1	0.012
CET1	RAD4	0.012
CET1	ECM32	0.012
CET1	SMC1	0.014
CET1	GSY1	0.012
CET1	CWH41	0.012
CET1	SEH1	0.012
CET1	ITC1	0.012
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CET1	GCN1	0.012
CET1	ZRT1	0.012
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CET1	YHR155W	0.012
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CET1	SNP1	0.012
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CET1	OM45	0.012
CET1	YJL010C	0.012
CET1	BBC1	0.012
CET1	MHP1	0.012
CET1	IML2	0.012
CET1	URA2	0.012
CET1	CDC6	0.012
CET1	RCY1	0.014
CET1	OSM1	0.012
CET1	TOR1	0.012
CET1	IML1	0.012
CET1	HMS2	0.012
CET1	YJU2	0.012
CET1	RMA1	0.012
CET1	YKL195W	0.012
CET1	MNN4	0.012
CET1	SPO14	0.012
CET1	YKR038C	0.012
CET1	MLP1	0.012
CET1	YKR103W	0.012

CET1	SPA2	0.012
CET1	RPL10	0.012
CET1	REX3	0.012
CET1	MSL5	0.012
CET1	YLR149C	0.012
CET1	YLR224W	0.012
CET1	YHC1	0.012
CET1	IMH1	0.012
CET1	YLR312C	0.012
CET1	MMS22	0.012
CET1	ILV5	0.012
CET1	YLR416C	0.012
CET1	CDC73	0.012
CET1	SEN1	0.012
CET1	SRC1	0.012
CET1	TAP42	0.012
CET1	RNA14	0.012
CET1	SMP2	0.012
CET1	MLH1	0.012
CET1	ECM5	0.012
CET1	YPT53	0.012
CET1	SPS19	0.012
CET1	VID27	0.012
CET1	ELA1	0.012
CET1	YNL234W	0.012
CET1	YNL254C	0.012
CET1	MRPS18	0.012
CET1	STB1	0.012
CET1	FIG4	0.012
CET1	YOL034W	0.012
CET1	MDM20	0.012
CET1	YOL111C	0.012
CET1	YOL150C	0.012
CET1	RPT5	0.012
CET1	RPB2	0.012
CET1	YOR155C	0.012
CET1	SER1	0.012
CET1	BFR1	0.012
CET1	ISW2	0.012
CET1	FRE5	0.012
CET1	CHL1	0.012
CET1	TFB2	0.012
CET1	PUS1	0.012
CET1	RVB2	0.012
CET1	PLC1	0.012
CET1	YPR140W	0.012
CET1	SKI3	0.012
CET1	YPR196W	0.012
YPL233W	YAL061W	0.012
YPL233W	YBL004W	0.012
YPL233W	YBL005WB	0.012
YPL233W	YBL054W	0.012
YPL233W	SHP1	0.012
YPL233W	YBL060W	0.012
YPL233W	PKC1	0.012
YPL233W	MNN2	0.012
YPL233W	RPG1	0.012

YPL233W	ESR1	0.012
YPL233W	CDC47	0.012
YPL233W	GPX2	0.012
YPL233W	ISW1	0.012
YPL233W	YBR246W	0.012
YPL233W	MRPS5	0.012
YPL233W	CHA1	0.012
YPL233W	MSH3	0.012
YPL233W	PRP9	0.012
YPL233W	MTF2	0.012
YPL233W	CLB3	0.012
YPL233W	ADY3	0.012
YPL233W	PST1	0.014
YPL233W	TGL2	0.012
YPL233W	YDR109C	0.012
YPL233W	HPR1	0.012
YPL233W	HOM2	0.012
YPL233W	ARG82	0.012
YPL233W	COQ4	0.012
YPL233W	COX20	0.012
YPL233W	HSP78	0.012
YPL233W	YDR291W	0.012
YPL233W	MRPS28	0.012
YPL233W	VID21	0.012
YPL233W	YRA1	0.012
YPL233W	ARO80	0.012
YPL233W	SPP41	0.012
YPL233W	PUF6	0.012
YPL233W	EAF5	0.012
YPL233W	URA3	0.012
YPL233W	YEL076CA	0.012
YPL233W	YER080W	0.012
YPL233W	SWI4	0.012
YPL233W	YRF12	0.012
YPL233W	SMC1	0.012
YPL233W	YPT1	0.012
YPL233W	CWH41	0.012
YPL233W	MPS2	0.012
YPL233W	YGL114W	0.012
YPL233W	SNT2	0.012
YPL233W	GTS1	0.012
YPL233W	YPT32	0.012
YPL233W	ZRT1	0.012
YPL233W	GSC2	0.012
YPL233W	YGR054W	0.012
YPL233W	PIL1	0.012
YPL233W	YGR090W	0.012
YPL233W	CYS4	0.012
YPL233W	OKP1	0.012
YPL233W	RNR4	0.012
YPL233W	PCT1	0.012
YPL233W	SCW4	0.012
YPL233W	ERV29	0.012
YPL233W	ECM29	0.012
YPL233W	MYO1	0.012
YPL233W	AAP1'	0.012
YPL233W	GIC1	0.012

YPL233W	SSZ1	0.012
YPL233W	PTC7	0.012
YPL233W	PRP8	0.012
YPL233W	CBR1	0.012
YPL233W	PFK26	0.014
YPL233W	YIL112W	0.012
YPL233W	TID3	0.012
YPL233W	SLN1	0.012
YPL233W	MLP2	0.012
YPL233W	BNR1	0.012
YPL233W	POT1	0.012
YPL233W	YIR036C	0.012
YPL233W	GYP6	0.012
YPL233W	PEP8	0.012
YPL233W	TRL1	0.012
YPL233W	YJL207C	0.012
YPL233W	GEA1	0.012
YPL233W	OSM1	0.012
YPL233W	YJR107W	0.012
YPL233W	HMS2	0.012
YPL233W	YKL076C	0.012
YPL233W	MIF2	0.014
YPL233W	OCT1	0.012
YPL233W	RSM22	0.012
YPL233W	APE2	0.012
YPL233W	YKR038C	0.012
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YPL233W	YLL054C	0.012
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YPL233W	YLR003C	0.012
YPL233W	POM34	0.012
YPL233W	MLH2	0.012
YPL233W	SPC3	0.012
YPL233W	XYL2	0.012
YPL233W	BOS1	0.012
YPL233W	CHA4	0.012
YPL233W	YLR187W	0.012
YPL233W	UGT51	0.012
YPL233W	DCS1	0.012
YPL233W	IMH1	0.012
YPL233W	RHC18	0.012
YPL233W	IKI3	0.012
YPL233W	SKI2	0.012
YPL233W	YLR419W	0.012
YPL233W	YML005W	0.012
YPL233W	YML013W	0.012
YPL233W	RPS18B	0.012
YPL233W	CPR3	0.012
YPL233W	YMR018W	0.012
YPL233W	MRPL3	0.012
YPL233W	YMR045C	0.012
YPL233W	YMR107W	0.012
YPL233W	RPL15B	0.012
YPL233W	ECM16	0.012
YPL233W	DNF3	0.012
YPL233W	MRPL24	0.012
YPL233W	HFA1	0.012

YPL233W	CUE1	0.012
YPL233W	BUL1	0.012
YPL233W	ATM1	0.012
YPL233W	HRB1	0.014
YPL233W	SSN8	0.012
YPL233W	YNL035C	0.012
YPL233W	GPI15	0.012
YPL233W	YNL115C	0.012
YPL233W	NOP13	0.012
YPL233W	PDR16	0.012
YPL233W	YNL234W	0.012
YPL233W	FOL1	0.012
YPL233W	MRPL10	0.012
YPL233W	RFC3	0.012
YPL233W	POP2	0.012
YPL233W	MSE1	0.012
YPL233W	YOR004W	0.012
YPL233W	CDC21	0.023
YPL233W	ISU2	0.012
YPL233W	KIN4	0.012
YPL233W	PHO85	0.012
YPL233W	ISM1	0.024
YPL233W	CAM1	0.012
YPL233W	ARL3	0.012
YPL233W	PDR12	0.012
YPL233W	NIP29	0.012
YPL233W	RDS2	0.023
YPL233W	TPK2	0.012
YPL233W	CCL1	0.012
YPL233W	SMK1	0.012
YPL233W	YPR078C	0.012
YPL233W	MSS18	0.012
YPL233W	YPR140W	0.012
YPL233W	YPR196W	0.012
RVB2	FUN30	0.014
RVB2	LTE1	0.014
RVB2	PDR3	0.015
RVB2	FMT1	0.015
RVB2	SHE1	0.015
RVB2	APL3	0.014
RVB2	YBL055C	0.015
RVB2	SHP1	0.014
RVB2	UBP13	0.014
RVB2	MRP21	0.015
RVB2	CHS3	0.015
RVB2	PRP6	0.014
RVB2	RPG1	0.045
RVB2	SEC18	0.014
RVB2	VID24	0.015
RVB2	TFC1	0.014
RVB2	ESR1	0.015
RVB2	APD1	0.014
RVB2	YBR161W	0.015
RVB2	MRPS5	0.014
RVB2	SHG1	0.015
RVB2	RIF1	0.014
RVB2	YCL039W	0.014



RVB2	PDI1	0.015
RVB2	LRE1	0.015
RVB2	SPB1	0.015
RVB2	CHA1	0.014
RVB2	TUP1	0.014
RVB2	YDL027C	0.015
RVB2	USO1	0.014
RVB2	YDL062W	0.015
RVB2	VAM6	0.015
RVB2	MSS2	0.015
RVB2	GLT1	0.014
RVB2	YDL223C	0.015
RVB2	GCS1	0.014
RVB2	PTP1	0.015
RVB2	BRE4	0.015
RVB2	PST1	0.015
RVB2	ECM18	0.015
RVB2	SAC3	0.015
RVB2	ADR1	0.015
RVB2	YDR306C	0.015
RVB2	GPI8	0.015
RVB2	VID21	0.015
RVB2	YRA1	0.044
RVB2	TFB3	0.014
RVB2	YDR466W	0.015
RVB2	VPS3	0.014
RVB2	SAM2	0.014
RVB2	GIN4	0.014
RVB2	YDR543C	0.015
RVB2	URA3	0.017
RVB2	SRI1	0.015
RVB2	GLY1	0.014
RVB2	CIN8	0.015
RVB2	YEL077C	0.015
RVB2	PRP22	0.015
RVB2	AFG3	0.015
RVB2	YER080W	0.014
RVB2	PMD1	0.015
RVB2	YER140W	0.015
RVB2	CHD1	0.014
RVB2	SMC1	0.014
RVB2	CDC4	0.015
RVB2	CMK1	0.014
RVB2	GSY1	0.014
RVB2	FAB1	0.014
RVB2	CWH41	0.015
RVB2	DST1	0.014
RVB2	VPS45	0.015
RVB2	YGL098W	0.015
RVB2	GCN1	0.014
RVB2	CHC1	0.014
RVB2	SAP4	0.014
RVB2	HFM1	0.015
RVB2	ZRT1	0.015
RVB2	YGL258WA	0.015
RVB2	YGR154C	0.015
RVB2	KRE11	0.015

RVB2	PCT1	0.014	
RVB2	AMA1	0.015	
RVB2	PFK1	0.014	
RVB2	PUP2	0.014	
RVB2	YGR263C		0.015
RVB2	SLH1	0.015	
RVB2	YOR1	0.015	
RVB2	YAP3	0.014	
RVB2	ECM29	0.014	
RVB2	MIP6	0.015	
RVB2	AAP1'	0.014	
RVB2	RPP1	0.014	
RVB2	NMD2	0.014	
RVB2	IRE1	0.014	
RVB2	PRP8	0.014	
RVB2	APG7	0.015	
RVB2	YIL024C		0.015
RVB2	GVP36	0.014	
RVB2	SHQ1	0.014	
RVB2	PFK26	0.015	
RVB2	YIL177C		0.015
RVB2	CYR1	0.015	
RVB2	BBC1	0.014	
RVB2	MHP1	0.014	
RVB2	IML2	0.014	
RVB2	URA2	0.015	
RVB2	YAK1	0.015	
RVB2	RAV1	0.014	
RVB2	OSM1	0.014	
RVB2	TOR1	0.015	
RVB2	BUD4	0.014	
RVB2	FIP1	0.014	
RVB2	YJR107W		0.015
RVB2	CCE1	0.014	
RVB2	STB6	0.014	
RVB2	YKL100C		0.015
RVB2	HSL1	0.014	
RVB2	OCT1	0.015	
RVB2	RSC4	0.014	
RVB2	GCN3	0.014	
RVB2	RPF2	0.014	
RVB2	MLP1	0.015	
RVB2	SFI1	0.014	
RVB2	BRE2	0.014	
RVB2	YLR023C		0.015
RVB2	MLH2	0.014	
RVB2	RPL10	0.015	
RVB2	ERG27	0.015	
RVB2	SEN2	0.015	
RVB2	REX3	0.015	
RVB2	ACE2	0.014	
RVB2	PEP3	0.015	
RVB2	YLR187W		0.014
RVB2	FRE1	0.015	
RVB2	IMH1	0.014	
RVB2	CDC25	0.015	
RVB2	YLR312C		0.015

RVB2	BUD6	0.014
RVB2	RHC18	0.014
RVB2	IKI3	0.014
RVB2	STE23	0.015
RVB2	SEN1	0.014
RVB2	ERG6	0.014
RVB2	SPT5	0.014
RVB2	PRP39	0.014
RVB2	POB3	0.014
RVB2	ERG5	0.015
RVB2	HOF1	0.015
RVB2	MIH1	0.015
RVB2	FAR3	0.015
RVB2	RNA14	0.014
RVB2	YMR086W	0.014
RVB2	YMR098C	0.014
RVB2	YMR114C	0.015
RVB2	ECM16	0.014
RVB2	DNF3	0.015
RVB2	SGS1	0.015
RVB2	TRS130	0.015
RVB2	ESC1	0.014
RVB2	YMR289W	0.015
RVB2	MRP7	0.014
RVB2	LST8	0.015
RVB2	ASI3	0.015
RVB2	IDP3	0.015
RVB2	YNL011C	0.014
RVB2	MKS1	0.015
RVB2	YNL089C	0.015
RVB2	YPT53	0.015
RVB2	CBK1	0.015
RVB2	NOP13	0.014
RVB2	YNL181W	0.015
RVB2	YNL195C	0.015
RVB2	VID27	0.015
RVB2	YNL253W	0.015
RVB2	SIP3	0.015
RVB2	BNI1	0.014
RVB2	SEC2	0.015
RVB2	STB1	0.015
RVB2	RPC34	0.014
RVB2	POP2	0.014
RVB2	YOL008W	0.015
RVB2	PER100	0.015
RVB2	NGL1	0.014
RVB2	YOL045W	0.014
RVB2	SPE2	0.014
RVB2	YOL078W	0.014
RVB2	YOL087C	0.014
RVB2	HMI1	0.015
RVB2	YOL098C	0.014
RVB2	CTR9	0.014
RVB2	YOL150C	0.015
RVB2	YOR019W	0.015
RVB2	HMS1	0.015
RVB2	RAT1	0.014

RVB2	CDC21	0.015
RVB2	DIA2	0.015
RVB2	KTR1	0.015
RVB2	YOR112W	0.014
RVB2	RPT5	0.014
RVB2	YOR147W	0.015
RVB2	PET123	0.014
RVB2	DGA1	0.015
RVB2	YOR252W	0.014
RVB2	YOR296W	0.015
RVB2	YOR343C	0.015
RVB2	REV1	0.015
RVB2	PRT1	0.014
RVB2	NIP100	0.015
RVB2	SPT14	0.015
RVB2	CSM4	0.015
RVB2	LEA1	0.014
RVB2	CBP3	0.015
RVB2	FAS2	0.014
RVB2	YRF17	0.015
RVB2	CCL1	0.015
RVB2	SRO7	0.015
RVB2	CVT9	0.014
RVB2	YPR078C	0.015
RVB2	TEF1	0.044
RVB2	RPN7	0.014
RVB2	YPR115W	0.014
RVB2	YPR116W	0.014
RVB2	YPR140W	0.014
RVB2	SKI3	0.015
YAR1	Q0070	0.012
YAR1	LTE1	0.014
YAR1	YAL061W	0.012
YAR1	ADE1	0.012
YAR1	YAR029W	0.012
YAR1	YAR070C	0.012
YAR1	YBL004W	0.012
YAR1	YBL005WB	0.012
YAR1	MCM2	0.012
YAR1	PET9	0.012
YAR1	YBL036C	0.012
YAR1	EDE1	0.012
YAR1	SEC17	0.012
YAR1	SHP1	0.012
YAR1	YBL060W	0.012
YAR1	AAR2	0.012
YAR1	YBR012WB	0.012
YAR1	CHS3	0.012
YAR1	YBR025C	0.012
YAR1	PHO88	0.012
YAR1	VMA2	0.068
YAR1	CCZ1	0.012
YAR1	APD1	0.012
YAR1	FZO1	0.012
YAR1	PDB1	0.012
YAR1	RIF1	0.012
YAR1	KCC4	0.012

YAR1	LSB5	0.012
YAR1	PWP2	0.012
YAR1	YDL027C	0.012
YAR1	DBP10	0.012
YAR1	YDL033C	0.012
YAR1	USO1	0.012
YAR1	YDL062W	0.012
YAR1	BRE1	0.012
YAR1	MSS2	0.012
YAR1	RGT2	0.012
YAR1	GLT1	0.012
YAR1	RTN2	0.012
YAR1	CWC2	0.012
YAR1	RRI1	0.012
YAR1	SHS1	0.012
YAR1	KCS1	0.012
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YAR1	PST1	0.012
YAR1	YDR065W	0.012
YAR1	FOB1	0.012
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YAR1	DOP1	0.012
YAR1	YDR186C	0.012
YAR1	SLY1	0.012
YAR1	AHA1	0.012
YAR1	COX20	0.012
YAR1	PEX5	0.012
YAR1	HSP78	0.012
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YAR1	MRPS28	0.012
YAR1	VID21	0.012
YAR1	YRA1	0.012
YAR1	RPT3	0.012
YAR1	MRP20	0.012
YAR1	GUK1	0.012
YAR1	YDR466W	0.012
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YAR1	VPS3	0.012
YAR1	SAM2	0.012
YAR1	YDR541C	0.012
YAR1	EAF5	0.012
YAR1	URA3	0.012
YAR1	AFG1	0.012
YAR1	HPA3	0.012
YAR1	YEL072W	0.012
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YAR1	SMC1	0.012
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YAR1	EPL1	0.012

YAR1	RIM15	0.012
YAR1	YPT1	0.012
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YAR1	YFR041C	0.012
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YAR1	SEC27	0.012
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YAR1	GPI10	0.012
YAR1	MRF1	0.012
YAR1	STR3	0.012
YAR1	GCN1	0.012
YAR1	MDS3	0.012
YAR1	YGR002C	0.012
YAR1	UFD1	0.012
YAR1	ROM1	0.012
YAR1	UPF3	0.012
YAR1	YGR090W	0.014
YAR1	DBF2	0.012
YAR1	ESP1	0.012
YAR1	YGR109WB	0.012
YAR1	YGR154C	0.012
YAR1	YGR161C	0.012
YAR1	OKP1	0.012
YAR1	BUB1	0.012
YAR1	PDX1	0.012
YAR1	MRPL9	0.012
YAR1	AMA1	0.012
YAR1	MES1	0.012
YAR1	FOL2	0.012
YAR1	CWC22	0.012
YAR1	YOR1	0.012
YAR1	ERV29	0.012
YAR1	YAP3	0.012
YAR1	YHL009WB	0.012
YAR1	ECM29	0.012
YAR1	MIP6	0.012
YAR1	MYO1	0.012
YAR1	AAP1'	0.024
YAR1	GIC1	0.012
YAR1	IRE1	0.012
YAR1	MSH1	0.012
YAR1	PRP8	0.012
YAR1	PPX1	0.012
YAR1	YHR210C	0.012
YAR1	CBR1	0.012
YAR1	DFG10	0.012
YAR1	RNR3	0.012
YAR1	AIR1	0.012
YAR1	YIL082WA	0.012
YAR1	PFK26	0.012
YAR1	YIL112W	0.012
YAR1	STH1	0.012
YAR1	TAO3	0.012
YAR1	BBC1	0.012
YAR1	NUP82	0.012

YAR1	YJL084C	0.012
YAR1	YJL123C	0.012
YAR1	TRK1	0.012
YAR1	URA2	0.012
YAR1	TIF2	0.012
YAR1	YJL147C	0.012
YAR1	VPS35	0.012
YAR1	APL1	0.012
YAR1	OSM1	0.012
YAR1	YJR054W	0.012
YAR1	TOR1	0.012
YAR1	RFC2	0.012
YAR1	BUD4	0.012
YAR1	FIP1	0.012
YAR1	YJR107W	0.012
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IQG1	TUB2	0.015
IQG1	PNC1	0.015
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IQG1	AAP1'	0.014
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SRP68	SRP54	0.015
SRP68	YPR140W	0.014
SRP68	KAR3	0.015
SRP68	SKI3	0.015

YPL247C	SHP1	0.012
YPL247C	CHS3	0.012
YPL247C	APD1	0.012
YPL247C	ISW1	0.012
YPL247C	MRPS5	0.012
YPL247C	SSK22	0.012
YPL247C	YDL027C	0.012
YPL247C	ADY3	0.012
YPL247C	HEM12	0.012
YPL247C	PST1	0.012
YPL247C	YDR425W	0.012
YPL247C	SAM2	0.012
YPL247C	URA3	0.012
YPL247C	CIN8	0.012
YPL247C	YER140W	0.012
YPL247C	DST1	0.012
YPL247C	GCN1	0.012
YPL247C	VAS1	0.012
YPL247C	YGR111W	0.012
YPL247C	BTN2	0.012
YPL247C	SER2	0.012
YPL247C	AAP1'	0.012
YPL247C	RPP1	0.012
YPL247C	KEL1	0.012
YPL247C	CBR1	0.012
YPL247C	PCL7	0.012
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YPL247C	YJL084C	0.012
YPL247C	URA2	0.012
YPL247C	GEA1	0.012
YPL247C	FIP1	0.014
YPL247C	YJR107W	0.012
YPL247C	STB6	0.012
YPL247C	MLP1	0.012
YPL247C	YKR105C	0.012
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YPL247C	PRP19	0.012
YPL247C	REX3	0.012
YPL247C	MIH1	0.012
YPL247C	LST8	0.012
YPL247C	IDP3	0.012
YPL247C	SIW14	0.012
YPL247C	BNI1	0.012
YPL247C	POP2	0.012
YPL247C	YOL078W	0.012
YPL247C	YOR112W	0.068
YPL247C	SER1	0.012
YPL247C	STE4	0.012
YPL247C	PRT1	0.012
YPL247C	VTC3	0.012
YPL247C	NIP100	0.012
YPL247C	CCL1	0.012
YPL247C	YPR140W	0.012
GYP5	TFC3	0.012
GYP5	SHP1	0.012
GYP5	MRP21	0.012
GYP5	PKC1	0.012

GYP5	NRG2	0.012
GYP5	CDC39	0.012
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GYP5	YDR051C	0.012
GYP5	YDR200C	0.012
GYP5	AHA1	0.012
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GYP5	SAM2	0.012
GYP5	CIN8	0.012
GYP5	PRP22	0.012
GYP5	VTC2	0.012
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GYP5	RAI1	0.012
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GYP5	PIF1	0.012
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GYP5	YNL089C	0.012
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GYP5	MSB4	0.012
GYP5	YOR112W	0.012
GYP5	ISU2	0.012
GYP5	YPR140W	0.012
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YAH1	YBR025C	0.012

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YAH1	YOL078W	0.012

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YAH1	CDC21	0.012
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APM1	RSC4	0.012
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YPL260W	SOK1	0.012
YPL260W	LYS14	0.012
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YPL260W	RSC3	0.012
YPL260W	SWA2	0.012

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YPL260W	SIP1	0.012
YPL260W	LRS4	0.012
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YPL260W	MIG3	0.012
YPL260W	YEN1	0.012
YPL260W	HMF1	0.012
YPL260W	RAD4	0.012
YPL260W	ADK2	0.012
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YPL260W	PNC1	0.012
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YPL260W	YGL047W	0.012
YPL260W	PAN2	0.012
YPL260W	YGL108C	0.012
YPL260W	MRF1	0.012
YPL260W	ARO2	0.012
YPL260W	GCN1	0.012
YPL260W	SPT16	0.012
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YPL260W	YGR022C	0.012
YPL260W	UFD1	0.012
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YPL260W	YGR109WB	0.012
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YPL260W	MSM1	0.012
YPL260W	PDX1	0.012
YPL260W	SER2	0.012
YPL260W	AMA1	0.012
YPL260W	SLH1	0.012
YPL260W	ZUO1	0.012
YPL260W	STP2	0.012
YPL260W	PUT2	0.012
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YPL260W	RPP1	0.012
YPL260W	RRP4	0.012
YPL260W	IRE1	0.012
YPL260W	SET1	0.012

YPL260W	YHR150W	0.012
YPL260W	DNA2	0.012
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YPL260W	YHR176W	0.012
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YPL260W	YIL071C	0.012
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YPL260W	PFK26	0.012
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YPL260W	LYS1	0.012
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YPL260W	ARG3	0.012
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YPL260W	TIF1	0.012
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KEL3	YRF17	0.012
SAM4	Q0050	0.015
SAM4	FMT1	0.015
SAM4	ECM31	0.014
SAM4	MRPS5	0.014
SAM4	MBP1	0.014
SAM4	ADR1	0.015
SAM4	YDR317W	0.015
SAM4	MRPS28	0.014
SAM4	YER140W	0.015
SAM4	RNR4	0.014
SAM4	IRE1	0.014
SAM4	KOG1	0.015
SAM4	TRK1	0.015
SAM4	YKL195W	0.014
SAM4	RPL37A	0.015
SAM4	IKI3	0.014
SAM4	SPP1	0.014
SAM4	YPR171W	0.014
YPR004C	SHP1	0.045
YPR004C	YBR025C	0.014
YPR004C	ATP3	0.015
YPR004C	RPS9B	0.015
YPR004C	MRPS5	0.014
YPR004C	HIS4	0.014
YPR004C	YCR105W	0.015
YPR004C	PRP9	0.015
YPR004C	RTN2	0.015
YPR004C	YDR051C	0.014
YPR004C	SLU7	0.015
YPR004C	MRPS28	0.014
YPR004C	RGA2	0.014
YPR004C	RPT3	0.015
YPR004C	YDR466W	0.015
YPR004C	VPS3	0.014
YPR004C	URA3	0.015
YPR004C	YEL028W	0.015
YPR004C	MAK10	0.014
YPR004C	AFG3	0.015
YPR004C	YEN1	0.015
YPR004C	BOI2	0.015
YPR004C	SMC1	0.014
YPR004C	YPT1	0.015
YPR004C	GSY1	0.014

YPR004C	MRF1	0.014
YPR004C	CYS4	0.014
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YPR004C	MIP6	0.015
YPR004C	AAP1'	0.014
YPR004C	PPX1	0.014
YPR004C	CBR1	0.014
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YPR004C	PDF1	0.014
YPR004C	YJR107W	0.015
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YPR004C	OCT1	0.015
YPR004C	RSC4	0.045
YPR004C	RGR1	0.014
YPR004C	REX3	0.015
YPR004C	SAM1	0.014
YPR004C	YLR187W	0.014
YPR004C	YLR193C	0.015
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YPR004C	RHC18	0.014
YPR004C	SKI2	0.014
YPR004C	RPS18B	0.015
YPR004C	HOF1	0.015
YPR004C	KAR5	0.015
YPR004C	YMR098C	0.014
YPR004C	SMP2	0.014
YPR004C	HSC82	0.014
YPR004C	ADE4	0.014
YPR004C	HRB1	0.047
YPR004C	YNL058C	0.015
YPR004C	YPT53	0.015
YPR004C	TRF5	0.014
YPR004C	RPC34	0.014
YPR004C	POP2	0.014
YPR004C	YOL078W	0.014
YPR004C	DIA2	0.015
YPR004C	YOR112W	0.014
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RPA135	RET1	0.012
RPA135	STE4	0.012
RPA135	YOR251C	0.012
RPA135	YOR255W	0.012
RPA135	YOR271C	0.012
RPA135	YOR296W	0.012
RPA135	TEA1	0.012
RPA135	RRP12	0.012
RPA135	HST2	0.012
RPA135	PHO85	0.012
RPA135	SEN54	0.012
RPA135	YPL103C	0.012
RPA135	MSD1	0.012
RPA135	HOS3	0.012
RPA135	YPL150W	0.012
RPA135	YPL158C	0.012
RPA135	YPL166W	0.012
RPA135	MRPL40	0.012
RPA135	NIP100	0.012
RPA135	NAB3	0.012
RPA135	PUS1	0.012
RPA135	CBP3	0.012
RPA135	YPR013C	0.012
RPA135	CCL1	0.012
RPA135	CSR2	0.012
RPA135	SRO7	0.012
RPA135	CVT9	0.012
RPA135	YPR061C	0.012
RPA135	YPR115W	0.024
RPA135	YPR117W	0.012
RPA135	YPR140W	0.012
RPA135	YPR144C	0.012
RPA135	TIF3	0.012
RPA135	VPS4	0.012
TIF6	PEP1	0.012
TIF6	YBL055C	0.012
TIF6	LEU2	0.012
TIF6	ASF2	0.014
TIF6	CWC2	0.012
TIF6	YER184C	0.064
TIF6	PDX1	0.012
TIF6	PRP8	0.012
TIF6	SPA2	0.012
TIF6	YLR283W	0.012
TIF6	YNL253W	0.012
TIF6	YOR042W	0.012

TIF6	COT1	0.012
TIF6	AFT2	0.012
TIF6	CSR2	0.012
TIF6	YPR195C	0.012
RLF2	Q0050	0.012
RLF2	FUN19	0.012
RLF2	SEN34	0.012
RLF2	YBL004W	0.012
RLF2	PDR3	0.012
RLF2	MCM2	0.012
RLF2	PET9	0.012
RLF2	APL3	0.012
RLF2	SHF1	0.012
RLF2	YBL101WB	0.012
RLF2	PKC1	0.012
RLF2	SCO2	0.012
RLF2	RDH54	0.012
RLF2	ESR1	0.012
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RLF2	ISW1	0.012
RLF2	HIS7	0.012
RLF2	MRPS5	0.012
RLF2	YBR292C	0.012
RLF2	GBP2	0.012
RLF2	YCL046W	0.012
RLF2	SNT1	0.012
RLF2	HCM1	0.012
RLF2	YCR105W	0.012
RLF2	VAM6	0.012
RLF2	SCM3	0.012
RLF2	YDL156W	0.012
RLF2	TFP1	0.012
RLF2	CWC2	0.012
RLF2	BRE4	0.012
RLF2	ADY3	0.012
RLF2	KCS1	0.012
RLF2	PST1	0.012
RLF2	DOP1	0.012
RLF2	SEC7	0.012
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RLF2	MSS116	0.012
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RLF2	SIR4	0.012
RLF2	GLO2	0.012
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RLF2	YDR466W	0.012
RLF2	SAM2	0.012
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RLF2	CIN8	0.012
RLF2	MNN1	0.012
RLF2	PRP22	0.012
RLF2	ARG5,6	0.012

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RLF2	SMC1	0.014	
RLF2	YPT1	0.012	
RLF2	FAB1	0.012	
RLF2	COD5	0.012	
RLF2	CWH41	0.012	
RLF2	DST1	0.012	
RLF2	POX1	0.012	
RLF2	ZRT1	0.012	
RLF2	YGR090W		0.012
RLF2	YGR111W		0.014
RLF2	PEX4	0.012	
RLF2	CYS4	0.055	
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RLF2	MSL1	0.012	
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RLF2	GTT1	0.012	
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RLF2	MHP1	0.012	
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RLF2	TRK1	0.012	
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RLF2	PFD1	0.012	

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RLF2	TOR1	0.012
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RLF2	IML1	0.012
RLF2	PHD1	0.012
RLF2	LHS1	0.012
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RLF2	YJU2	0.012
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EAF3	DDP1	0.012
EAF3	GLN4	0.012
EAF3	MED4	0.012
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EAF3	RET1	0.012
EAF3	PTP2	0.012
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EAF3	VPH1	0.012
EAF3	MOD5	0.012
EAF3	ISW2	0.012
EAF3	TEA1	0.012
EAF3	REV1	0.012
EAF3	PIP2	0.012
EAF3	FDH1	0.012
EAF3	CHL1	0.012
EAF3	BTS1	0.012
EAF3	MOT1	0.012
EAF3	GLR1	0.012
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EAF3	APG5	0.012
EAF3	SET6	0.012
EAF3	YPL168W	0.012
EAF3	MRPL40	0.012
EAF3	NIP100	0.012
EAF3	YPL182C	0.012
EAF3	NAB3	0.012
EAF3	RVB2	0.223
EAF3	CCL1	0.012
EAF3	CSR2	0.014
EAF3	SRO7	0.012
EAF3	BRR1	0.012
EAF3	ARO7	0.012
EAF3	YPR117W	0.012
EAF3	YPR130C	0.012
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EAF3	BET2	0.012
EAF3	GDB1	0.012
EAF3	RPC82	0.012
EAF3	QCR2	0.012
EAF3	YPR202W	0.012
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APL4	URA3	0.012
APL4	CIN8	0.012
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APL4	YAT2	0.012
APL4	FIR1	0.012
APL4	RNR1	0.012
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APL4	BOI2	0.012
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APL4	YPT1	0.012
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APL4	COS4	0.012
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APL4	STT3	0.012
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APL4	RPT6	0.012
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APL4	PUS2	0.012
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APL4	ZRT1	0.012
APL4	COS12	0.012
APL4	UPF3	0.012
APL4	ESP1	0.012
APL4	CLB6	0.012
APL4	YGR111W	0.012
APL4	BTN2	0.064
APL4	YGR154C	0.012
APL4	CYS4	0.012
APL4	YGR161C	0.012

APL4	XKS1	0.012
APL4	PCT1	0.012
APL4	PUP2	0.012
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APL4	AAP1'	0.012
APL4	RPP1	0.012
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APL4	FIP1	0.012
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APL4	MBR1	0.012
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APL4	YKL100C	0.012
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APL4	YHC1	0.012
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APL4	YLR312C	0.012
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APL4	YOL027C	0.012
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APL4	CHL1	0.012
APL4	PNG1	0.012
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HTS1	TRF5	0.012
HTS1	RPC34	0.012
HTS1	YNR034WA	0.012
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HTS1	HIR2	0.012
HTS1	YNG1	0.024
HTS1	YOR112W	0.012
HTS1	RPO31	0.012
HTS1	SER1	0.012
HTS1	YOR220W	0.012
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HTS1	ISW2	0.012
HTS1	BRO1	0.012
HTS1	YPL137C	0.012
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HTS1	CVT9	0.012
HTS1	TEF1	0.023
HTS1	YPR081C	0.012
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HTS1	ORC4	0.012
GLN1	TFC3	0.012
GLN1	LTE1	0.012
GLN1	ADE1	0.012
GLN1	YBL055C	0.012
GLN1	SHF1	0.012
GLN1	YBL060W	0.012

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GLN1	PKC1	0.012
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GLN1	ISW1	0.012
GLN1	POP4	0.012
GLN1	PWP2	0.012
GLN1	OSH2	0.012
GLN1	QRI7	0.012
GLN1	MSS2	0.012
GLN1	COP1	0.068
GLN1	GLT1	0.012
GLN1	TFP1	0.012
GLN1	CWC2	0.063
GLN1	YDL223C	0.012
GLN1	ADY3	0.012
GLN1	MSH6	0.012
GLN1	FYV9	0.012
GLN1	YDR306C	0.012
GLN1	YDR372C	0.012
GLN1	GUK1	0.012
GLN1	VPS3	0.012
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YPR045C	CDC73	0.012
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YPR045C	ERG5	0.012
YPR045C	FAR3	0.012
YPR045C	STB2	0.012
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YPR045C	SIW14	0.012
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YPR045C	YPT53	0.012
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MAK3	SRI1	0.015
MAK3	MAK10	0.77
MAK3	YGR161C	0.014

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MAK3	CVT9	0.014
MAK3	RPC82	0.014
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TKL1	YPR077C	0.012
TKL1	YPR078C	0.012
TKL1	RPC40	0.012
TKL1	YPR112C	0.012
TKL1	GPH1	0.012
TKL1	ORC4	0.012
TKL1	SKI3	0.012
SUA7	ADE1	0.012
SUA7	YBL004W	0.014
SUA7	STU1	0.012
SUA7	APL3	0.012
SUA7	YBL055C	0.012
SUA7	SHP1	0.012
SUA7	YBL060W	0.012
SUA7	MAP2	0.012
SUA7	PKC1	0.012
SUA7	NTH2	0.012
SUA7	CHS3	0.012
SUA7	YBR025C	0.012
SUA7	ATP3	0.012
SUA7	HSP26	0.012
SUA7	RFC5	0.012
SUA7	VID24	0.012
SUA7	TFC1	0.012
SUA7	CCZ1	0.012
SUA7	ESR1	0.012
SUA7	APD1	0.012
SUA7	ISW1	0.012
SUA7	CHK1	0.012
SUA7	RIF1	0.012
SUA7	HIS4	0.012
SUA7	KRR1	0.012
SUA7	SNT1	0.012
SUA7	PWP2	0.012
SUA7	SSK22	0.012
SUA7	CDC39	0.012
SUA7	YDL010W	0.012
SUA7	YDL027C	0.012
SUA7	YDL062W	0.012
SUA7	YDL073W	0.012
SUA7	MSS2	0.012
SUA7	BPL1	0.012
SUA7	YDL146W	0.012
SUA7	APG9	0.012
SUA7	ASF2	0.012
SUA7	RRI1	0.012
SUA7	ADY3	0.012
SUA7	LYS14	0.012
SUA7	TGL2	0.012
SUA7	RAD55	0.012
SUA7	MSH6	0.012
SUA7	YDR101C	0.012
SUA7	ECM18	0.012
SUA7	RAV2	0.012
SUA7	ADR1	0.012
SUA7	YDR282C	0.012

SUA7	GCN2	0.012
SUA7	SWR1	0.012
SUA7	XCM1	0.012
SUA7	VID21	0.012
SUA7	XRS2	0.012
SUA7	YDR466W	0.012
SUA7	PKH1	0.012
SUA7	SAM2	0.012
SUA7	APA2	0.012
SUA7	YDR541C	0.012
SUA7	UBC8	0.012
SUA7	YEL017W	0.012
SUA7	EAF5	0.012
SUA7	URA3	0.012
SUA7	GEA2	0.012
SUA7	DLD3	0.012
SUA7	FAA2	0.012
SUA7	YAT2	0.012
SUA7	YER080W	0.012
SUA7	LCP5	0.012
SUA7	YER140W	0.023
SUA7	BEM2	0.012
SUA7	CHD1	0.012
SUA7	SMC1	0.012
SUA7	RIM15	0.012
SUA7	YFL044C	0.012
SUA7	SCL1	0.012
SUA7	CWH41	0.012
SUA7	YGL064C	0.012
SUA7	PAN2	0.012
SUA7	YGL098W	0.012
SUA7	ITC1	0.012
SUA7	MRF1	0.012
SUA7	RCK1	0.012
SUA7	CHC1	0.012
SUA7	UPF3	0.012
SUA7	YGR111W	0.012
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SUA7	YGR161C	0.012
SUA7	FYV8	0.012
SUA7	AMA1	0.012
SUA7	YOR1	0.012
SUA7	ECM29	0.012
SUA7	RRM3	0.012
SUA7	AAP1'	0.012
SUA7	COX6	0.012
SUA7	IRE1	0.012
SUA7	SBE22	0.012
SUA7	YHR182W	0.012
SUA7	KOG1	0.012
SUA7	PPX1	0.012
SUA7	YHR210C	0.012
SUA7	TIM44	0.012
SUA7	CAP2	0.012
SUA7	CBR1	0.012
SUA7	PFK26	0.012
SUA7	NUP159	0.012

SUA7	CSM2	0.012
SUA7	TID3	0.012
SUA7	SLN1	0.012
SUA7	VTH1	0.012
SUA7	PRE3	0.012
SUA7	BBC1	0.012
SUA7	MAD2	0.012
SUA7	YJL103C	0.012
SUA7	YJL113W	0.012
SUA7	TRK1	0.012
SUA7	URA2	0.012
SUA7	VTH2	0.012
SUA7	POL32	0.012
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SUA7	YAE1	0.012
SUA7	RFC2	0.014
SUA7	FIP1	0.012
SUA7	YJR107W	0.012
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SUA7	BAT2	0.012
SUA7	CAP1	0.012
SUA7	YKL023W	0.012
SUA7	TEF4	0.012
SUA7	YKL098W	0.012
SUA7	YKL105C	0.012
SUA7	OCT1	0.012
SUA7	HYM1	0.012
SUA7	YKL215C	0.012
SUA7	TRK2	0.012
SUA7	CCP1	0.012
SUA7	YKR078W	0.012
SUA7	RPF2	0.012
SUA7	MLP1	0.012
SUA7	SFI1	0.012
SUA7	PUF3	0.012
SUA7	PRP19	0.012
SUA7	MLH2	0.012
SUA7	REX3	0.012
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SUA7	RFX1	0.012
SUA7	YLR187W	0.012
SUA7	SIK1	0.012
SUA7	GSY2	0.012
SUA7	GCD7	0.012
SUA7	FKS1	0.012
SUA7	STE11	0.012
SUA7	SSQ1	0.012
SUA7	CSR1	0.012
SUA7	CDC73	0.012
SUA7	YLR422W	0.012
SUA7	SST2	0.012
SUA7	MSC1	0.012
SUA7	MVP1	0.012
SUA7	ERG5	0.012
SUA7	MRPL3	0.012

SUA7	RPL15B	0.012
SUA7	ECM16	0.012
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SUA7	YMR184W	0.012
SUA7	CUS1	0.012
SUA7	PET111	0.012
SUA7	RRN9	0.012
SUA7	ZDS1	0.012
SUA7	BUL1	0.012
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SUA7	NIP1	0.014
SUA7	FET4	0.012
SUA7	PET8	0.012
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SUA7	YNL234W	0.012
SUA7	FOL1	0.012
SUA7	POL2	0.012
SUA7	BNI1	0.012
SUA7	POP2	0.012
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SUA7	NGL1	0.012
SUA7	SPE2	0.012
SUA7	APM4	0.012
SUA7	YOL078W	0.012
SUA7	YOL101C	0.012
SUA7	HIR2	0.012
SUA7	YOR051C	0.012
SUA7	CDC21	0.012
SUA7	DIA2	0.012
SUA7	GCY1	0.012
SUA7	IDH2	0.012
SUA7	LSC1	0.012
SUA7	RPB2	0.214
SUA7	YOR164C	0.012
SUA7	RPT4	0.012
SUA7	RPS10A	0.012
SUA7	ISW2	0.012
SUA7	YOR314W	0.012
SUA7	SCD5	0.012
SUA7	PYK2	0.012
SUA7	YPL005W	0.012
SUA7	CAM1	0.014
SUA7	MOT1	0.012
SUA7	RDS2	0.012
SUA7	YPL159C	0.012
SUA7	MLH3	0.012
SUA7	SET6	0.012
SUA7	MRPL40	0.012
SUA7	NIP100	0.014
SUA7	SPT14	0.012
SUA7	YPL183C	0.012
SUA7	FAS2	0.012
SUA7	YPR004C	0.012
SUA7	HAL1	0.012

SUA7	TEF1	0.014	
SUA7	YPR115W	0.012	
SUA7	YPR130C	0.012	
SUA7	CTF4	0.012	
SUA7	YPR140W	0.012	
SUA7	YPR158W	0.012	
SUA7	RPC82	0.012	
YPR090W	Q0050	0.012	
YPR090W	FUN31	0.012	
YPR090W	LTE1	0.012	
YPR090W	FUN19	0.012	
YPR090W	ADE1	0.012	
YPR090W	IMD1	0.012	
YPR090W	SHP1	0.012	
YPR090W	YBL060W	0.012	
YPR090W	CDC27	0.014	
YPR090W	MRP21	0.023	
YPR090W	PKC1	0.012	
YPR090W	CHS3	0.012	
YPR090W	VID24	0.012	
YPR090W	YBR108W	0.012	
YPR090W	ESR1	0.012	
YPR090W	APD1	0.012	
YPR090W	MBA1	0.012	
YPR090W	YBR203W	0.012	
YPR090W	YBR204C	0.012	
YPR090W	ISW1	0.012	
YPR090W	RGD1	0.012	
YPR090W	YBR270C	0.012	
YPR090W	RIF1	0.012	
YPR090W	YCL001WB	0.012	
YPR090W	SRD1	0.012	
YPR090W	YCR030C	0.012	
YPR090W	SNT1	0.012	
YPR090W	PWP2	0.012	
YPR090W	SSK22	0.012	
YPR090W	YCR105W	0.012	
YPR090W	USO1	0.012	
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YPR090W	QRI2	0.012	
YPR090W	CDC53	0.012	
YPR090W	SCM3	0.012	
YPR090W	CLB3	0.012	
YPR090W	GLT1	0.023	
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YPR090W	FYV1	0.012	
YPR090W	KRS1	0.012	
YPR090W	PST1	0.012	
YPR090W	MSH6	0.012	
YPR090W	YDR109C	0.012	
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YPR090W	SAC3	0.012	
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YPR090W	SCC2	0.012
YPR090W	MSS116	0.012
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YPR090W	YRA1	0.014
YPR090W	EFT2	0.014
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YPR090W	YDR474C	0.012
YPR090W	PSP1	0.012
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YPR090W	YEL017W	0.012
YPR090W	SRI1	0.012
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YPR090W	POL5	0.012
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YPR090W	BEM2	0.012
YPR090W	CHD1	0.012
YPR090W	SMC1	0.012
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YPR090W	YGR046W	0.012
YPR090W	UPF3	0.012
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YPR090W	PPT1	0.012
YPR090W	CYS4	0.012
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YPR090W	OKP1	0.012
YPR090W	UBR1	0.012
YPR090W	YGR201C	0.012
YPR090W	SER2	0.012
YPR090W	YGR263C	0.012
YPR090W	SLH1	0.014
YPR090W	YGR277C	0.012
YPR090W	SCW4	0.012
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YPR090W	YRF13	0.012
YPR090W	YAP3	0.012
YPR090W	YHL009WB	0.012
YPR090W	MYO1	0.014
YPR090W	AAP1'	0.014
YPR090W	GIC1	0.012
YPR090W	RPP1	0.012
YPR090W	NMD2	0.012
YPR090W	IRE1	0.012
YPR090W	NDT80	0.012
YPR090W	ARP1	0.012
YPR090W	ESC4	0.012
YPR090W	DNA2	0.012
YPR090W	PRP8	0.012
YPR090W	YHR177W	0.012
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YPR090W	YRB2	0.012
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YPR090W	PRK1	0.012
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YPR090W	NUP159	0.012
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YPR090W	URA2	0.012
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YPR090W	YJL162C	0.012
YPR090W	PFD1	0.012
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YPR090W	TOR1	0.012
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YPR090W	FIP1	0.012
YPR090W	YJR107W	0.012
YPR090W	IML1	0.012
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YPR090W	BUD2	0.012
YPR090W	YJU2	0.012
YPR090W	YKL098W	0.012
YPR090W	YKL105C	0.012
YPR090W	KTI12	0.012
YPR090W	VPH2	0.012
YPR090W	OCT1	0.012
YPR090W	MCD4	0.012
YPR090W	SPE1	0.012
YPR090W	HYM1	0.012
YPR090W	CNB1	0.012
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YPR090W	VPS1	0.012
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YPR090W	YKR070W	0.012
YPR090W	MLP1	0.012
YPR090W	SFI1	0.012
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YPR090W	YLL054C	0.012
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YPR090W	HMG2	0.012
YPR090W	CAT2	0.012
YPR090W	DAK1	0.012
YPR090W	YML072C	0.012
YPR090W	YML125C	0.012



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YPR090W	MAC1	0.012
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YPR090W	SCJ1	0.012
YPR090W	PET111	0.012
YPR090W	ZDS1	0.012
YPR090W	ADE4	0.012
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YPR090W	IDP3	0.012
YPR090W	HDA1	0.012
YPR090W	SIW14	0.012
YPR090W	COG5	0.012
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YPR090W	YPT53	0.012
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YPR090W	NOP13	0.012
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YPR090W	POL2	0.012
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YPR090W	CLA4	0.012
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YPR090W	POP2	0.012
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YPR090W	SIN3	0.012
YPR090W	YOL045W	0.012
YPR090W	MDM20	0.012
YPR090W	YOL078W	0.012
YPR090W	YOL093W	0.014
YPR090W	HIR2	0.012
YPR090W	CDC21	0.012
YPR090W	DIA2	0.012
YPR090W	YOR081C	0.012
YPR090W	YOR093C	0.012
YPR090W	RKI1	0.012
YPR090W	YOR112W	0.012
YPR090W	RPT5	0.012
YPR090W	EFT1	0.012
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YPR090W	MED4	0.012
YPR090W	SER1	0.012
YPR090W	NPT1	0.012
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YPR090W	GDH1	0.012
YPR090W	SNF8	0.012
YPR090W	CHL1	0.012
YPR090W	RRP12	0.012
YPR090W	CTF19	0.012
YPR090W	VTC3	0.012
YPR090W	VPS16	0.012
YPR090W	BRO1	0.012
YPR090W	YPL109C	0.012
YPR090W	HHO1	0.012
YPR090W	MRPL40	0.023
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YPR090W	CTI6	0.012
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YPR090W	PUS1	0.012
YPR090W	CET1	0.014
YPR090W	SRP68	0.012
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YPR090W	YRF17	0.012
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YPR090W	YPR013C	0.012
YPR090W	CCL1	0.012
YPR090W	CSR2	0.012
YPR090W	CVT9	0.012
YPR090W	YPR059C	0.012
YPR090W	YPR078C	0.012
YPR090W	TEF1	0.012
YPR090W	YPR081C	0.012
YPR090W	YPR089W	0.012
YPR090W	RPC40	0.012
YPR090W	YPR115W	0.012
YPR090W	YPR117W	0.012
YPR090W	YPR140W	0.012
YPR090W	YPR147C	0.012
YPR090W	YPR171W	0.012
YPR090W	VPS4	0.012
YPR090W	SKI3	0.012
YPR090W	RPC82	0.012
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YPR093C	LTE1	0.012
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YPR093C	PIN4	0.012
YPR093C	YBL055C	0.012

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YPR093C	PKC1	0.012
YPR093C	YBL113C	0.012
YPR093C	GAL7	0.012
YPR093C	CHS3	0.012
YPR093C	YBR025C	0.012
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YPR093C	OPY1	0.012
YPR093C	CCZ1	0.012
YPR093C	ESR1	0.012
YPR093C	APD1	0.012
YPR093C	CNS1	0.012
YPR093C	NPL4	0.012
YPR093C	FZO1	0.012
YPR093C	DUR1,2	0.012
YPR093C	PYC2	0.012
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YPR097W	CBP1	0.012
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YPR116W	YNL087W	0.015
YPR116W	YNL089C	0.015
YPR116W	YNL100W	0.015
YPR116W	SPC98	0.014
YPR116W	SSB2	0.014
YPR116W	ELA1	0.017
YPR116W	SPO72	0.015
YPR116W	GIS2	0.014
YPR116W	RFC3	0.015
YPR116W	RPC34	0.014
YPR116W	BRE5	0.014
YPR116W	POP2	0.014
YPR116W	YNR074C	0.015
YPR116W	TLG2	0.015
YPR116W	SPE2	0.014
YPR116W	ARG1	0.015
YPR116W	PRS5	0.014
YPR116W	YOL078W	0.014
YPR116W	YOL101C	0.015
YPR116W	MSB4	0.015
YPR116W	YOL128C	0.017
YPR116W	ALR1	0.015
YPR116W	YOR019W	0.015
YPR116W	HIR2	0.014
YPR116W	CDC21	0.015
YPR116W	DIA2	0.015
YPR116W	YOR093C	0.015
YPR116W	YOR112W	0.014
YPR116W	RPT5	0.014
YPR116W	PET123	0.014
YPR116W	GLN4	0.014
YPR116W	YOR172W	0.014
YPR116W	SER1	0.015
YPR116W	RET1	0.014
YPR116W	YOR251C	0.015
YPR116W	ISW2	0.014
YPR116W	MIP1	0.015
YPR116W	YOR338W	0.015
YPR116W	CIN1	0.015
YPR116W	PRT1	0.014
YPR116W	GDH1	0.014
YPR116W	PHR1	0.014
YPR116W	HAT1	0.014
YPR116W	CHL1	0.014

YPR116W	CAM1	0.014	
YPR116W	YPL077C		0.015
YPR116W	MOT1	0.014	
YPR116W	RPS6A	0.042	
YPR116W	APG5	0.015	
YPR116W	SET6	0.015	
YPR116W	HRR25	0.044	
YPR116W	PCL8	0.014	
YPR116W	YPL222W		0.014
YPR116W	ALG5	0.014	
YPR116W	RPA135		0.014
YPR116W	CDC54	0.015	
YPR116W	EAF3	0.014	
YPR116W	CCL1	0.014	
YPR116W	CSR2	0.015	
YPR116W	CVT9	0.014	
YPR116W	SMK1	0.017	
YPR116W	YPR078C		0.015
YPR116W	TEF1	0.612	
YPR116W	YPR115W		0.014
YPR116W	CTF4	0.014	
YPR116W	YPR140W		0.014
YPR116W	YPR158W		0.015
YPR116W	TIF3	0.045	
YPR116W	MRP2	0.015	
YPR116W	SKI3	0.015	
YPR116W	QCR2	0.015	
YPR116W	YPR196W		0.015
YPR127W	BUD14	0.014	
YPR127W	SHP1	0.014	
YPR127W	FZO1	0.015	
YPR127W	MBA1	0.015	
YPR127W	CDC39	0.014	
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YPR127W	ADY3	0.015	
YPR127W	KCS1	0.014	
YPR127W	ADR1	0.015	
YPR127W	YDR306C		0.015
YPR127W	YRA1	0.015	
YPR127W	TFB3	0.014	
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YPR127W	PRP22	0.015	
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YPR127W	SHY1	0.015	
YPR127W	BTN2	0.015	
YPR127W	YGR237C		0.014
YPR127W	ERV29	0.014	
YPR127W	NMD2	0.014	
YPR127W	SHQ1	0.014	
YPR127W	TAO3	0.015	
YPR127W	NUP192		0.014
YPR127W	SCP160		0.014
YPR127W	YJL084C		0.014
YPR127W	YJL149W		0.015
YPR127W	YJR096W		0.014
YPR127W	SGM1	0.014	
YPR127W	YKL215C		0.014

YPR127W	RSC4	0.014
YPR127W	SPA2	0.014
YPR127W	APC9	0.015
YPR127W	RPL37A	0.015
YPR127W	YLR187W	0.014
YPR127W	YLR312C	0.015
YPR127W	ROM2	0.014
YPR127W	CDC73	0.014
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YPR127W	PEP5	0.015
YPR127W	GIS2	0.014
YPR127W	BNI1	0.014
YPR127W	RPB2	0.015
YPR127W	MED4	0.014
YPR127W	YOR320C	0.015
YPR127W	CHL1	0.014
YPR127W	YPL077C	0.015
YPR127W	REV3	0.017
YPR127W	PCL8	0.014
YPR127W	CDC54	0.015
YPR127W	TKL1	0.014
NAT3	NTG1	0.012
NAT3	LTE1	0.012
NAT3	YAL064CA	0.012
NAT3	SHP1	0.012
NAT3	RDH54	0.012
NAT3	FES1	0.012
NAT3	APD1	0.012
NAT3	ISW1	0.012
NAT3	RIF1	0.012
NAT3	YCR095C	0.012
NAT3	YDL114W	0.012
NAT3	RGT2	0.012
NAT3	CDC13	0.012
NAT3	FAL1	0.012
NAT3	SPO71	0.012
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NAT3	TAF68	0.012
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NAT3	MRPS28	0.012
NAT3	SBE2	0.012
NAT3	TRS120	0.012
NAT3	ECM11	0.012
NAT3	PSP1	0.012
NAT3	APA2	0.012
NAT3	CIN8	0.012
NAT3	YEN1	0.012
NAT3	YER053C	0.012
NAT3	GLE2	0.012
NAT3	SLX8	0.012
NAT3	BEM2	0.012
NAT3	BRR2	0.012
NAT3	VTC2	0.023
NAT3	BLM3	0.012
NAT3	CAF16	0.012
NAT3	YPT1	0.012
NAT3	YFL066C	0.012

NAT3	PES4	0.012
NAT3	CWH41	0.012
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NAT3	GSC2	0.012
NAT3	YGR071C	0.012
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NAT3	YGR127W	0.012
NAT3	PUS6	0.012
NAT3	CCH1	0.012
NAT3	YGR243W	0.012
NAT3	COQ6	0.012
NAT3	SCW4	0.012
NAT3	YOR1	0.012
NAT3	ERV29	0.012
NAT3	ECM29	0.012
NAT3	OSH7	0.055
NAT3	MIP6	0.012
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NAT3	IRE1	0.012
NAT3	FMP22	0.012
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NAT3	SYG1	0.012
NAT3	NUP159	0.012
NAT3	SLN1	0.012
NAT3	BNR1	0.012
NAT3	VPS53	0.012
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NAT3	ARG2	0.012
NAT3	SET4	0.012
NAT3	URA2	0.012
NAT3	YJL132W	0.012
NAT3	HUL4	0.012
NAT3	TOR1	0.012
NAT3	YAE1	0.012
NAT3	YJR084W	0.012
NAT3	YJR107W	0.012
NAT3	YJR141W	0.012
NAT3	PRP40	0.012
NAT3	YKL047W	0.012
NAT3	GFA1	0.012
NAT3	YPT52	0.012
NAT3	YKR015C	0.012
NAT3	YKR023W	0.012
NAT3	SPO14	0.012
NAT3	TFA2	0.012
NAT3	YKR078W	0.012
NAT3	YLL054C	0.012
NAT3	YLR035CA	0.012

NAT3	EMG1	0.012
NAT3	ECI1	0.012
NAT3	YLR352W	0.012
NAT3	YML083C	0.012
NAT3	MDM1	0.012
NAT3	MVP1	0.012
NAT3	ADE17	0.012
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NAT3	RNA1	0.012
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NAT3	FAP1	0.012
NAT3	POR1	0.012
NAT3	YPT53	0.012
NAT3	YNL122C	0.012
NAT3	RIA1	0.012
NAT3	FOL1	0.012
NAT3	CLA4	0.012
NAT3	MRPS18	0.012
NAT3	YNL311C	0.012
NAT3	RPC34	0.012
NAT3	YNR029C	0.012
NAT3	YNR069C	0.012
NAT3	MSE1	0.012
NAT3	REX4	0.012
NAT3	SHR5	0.012
NAT3	CDC21	0.012
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NAT3	YOR112W	0.012
NAT3	GCY1	0.012
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NAT3	PRO2	0.012
NAT3	NUD1	0.012
NAT3	FRE3	0.012
NAT3	CWC27	0.012
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NAT3	SET6	0.012
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NAT3	YPL230W	0.012
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NAT3	YME1	0.012
NAT3	YPR112C	0.012
NAT3	YPR115W	0.012
NAT3	YPR140W	0.012
NAT3	PLO1	0.012
MSS18	YBR012WB	0.015
MSS18	CHS3	0.015
MSS18	YBR025C	0.014
MSS18	PRP6	0.014
MSS18	PTC4	0.014
MSS18	KRS1	0.014
MSS18	YDR282C	0.015
MSS18	MRPS28	0.014
MSS18	MEI4	0.015
MSS18	YFR031C	0.014
MSS18	CWH41	0.015

MSS18	MDR1	0.014	
MSS18	YGR154C		0.015
MSS18	OKP1	0.014	
MSS18	MES1	0.014	
MSS18	MYO1	0.014	
MSS18	GIC1	0.014	
MSS18	NMD2	0.014	
MSS18	NDT80	0.014	
MSS18	APG7	0.015	
MSS18	TIM44	0.015	
MSS18	PCL7	0.015	
MSS18	MLP2	0.015	
MSS18	YJR107W		0.015
MSS18	TFA1	0.014	
MSS18	YJU2	0.014	
MSS18	MLP1	0.015	
MSS18	PRP19	0.776	
MSS18	BRE2	0.016	
MSS18	IMH1	0.014	
MSS18	SFH1	0.014	
MSS18	CST9	0.015	
MSS18	YML059C		0.043
MSS18	MFT1	0.014	
MSS18	WAR1	0.015	
MSS18	CPR3	0.014	
MSS18	MVP1	0.014	
MSS18	PSO2	0.015	
MSS18	PET111		0.015
MSS18	SIW14	0.015	
MSS18	YNL089C		0.015
MSS18	RAD50	0.045	
MSS18	YOL045W		0.014
MSS18	MSB1	0.014	
MSS18	RPN8	0.014	
MSS18	ISW2	0.015	
MSS18	YPL137C		0.045
MSS18	PRP46	0.786	
MSS18	SAM4	0.015	
MSS18	YPR140W		0.015
MSS18	SMX3	0.014	
CTF4	Q0060	0.012	
CTF4	Q0070	0.012	
CTF4	MRP21	0.012	
CTF4	ESR1	0.012	
CTF4	FZO1	0.012	
CTF4	ISW1	0.012	
CTF4	YBR271W		0.012
CTF4	FIN1	0.012	
CTF4	SPR28	0.012	
CTF4	YDR306C		0.012
CTF4	MRPS28		0.012
CTF4	YRA1	0.012	
CTF4	SAM2	0.012	
CTF4	YDR541C		0.012
CTF4	URA3	0.012	
CTF4	AFG3	0.012	
CTF4	SMC1	0.012	

CTF4	YPT1	0.012
CTF4	MRF1	0.012
CTF4	YGR154C	0.012
CTF4	MYO1	0.012
CTF4	AAP1'	0.012
CTF4	RPP1	0.012
CTF4	HXT4	0.012
CTF4	BZZ1	0.012
CTF4	PPX1	0.012
CTF4	YIL006W	0.012
CTF4	PFK26	0.012
CTF4	YJL084C	0.012
CTF4	RCY1	0.012
CTF4	YJR107W	0.012
CTF4	YKL100C	0.012
CTF4	YKL195W	0.012
CTF4	RSC4	0.012
CTF4	SFI1	0.012
CTF4	MLH2	0.012
CTF4	RPL37A	0.012
CTF4	SEN1	0.012
CTF4	GLO1	0.012
CTF4	YML014W	0.012
CTF4	MVP1	0.012
CTF4	ERG5	0.012
CTF4	FAR3	0.012
CTF4	YMR098C	0.012
CTF4	YMR262W	0.012
CTF4	SIW14	0.012
CTF4	YPT53	0.012
CTF4	YNL100W	0.012
CTF4	POP2	0.012
CTF4	DIA2	0.012
CTF4	THI80	0.012
CTF4	TFB2	0.012
CTF4	NIP100	0.012
CTF4	CSM4	0.012
CTF4	AFT2	0.012
CTF4	CVT9	0.012
RRP9	HIR1	0.012
RRP9	BOI1	0.012
RRP9	YBR025C	0.012
RRP9	SUP45	0.012
RRP9	YBR161W	0.012
RRP9	SHG1	0.012
RRP9	OSH2	0.012
RRP9	USO1	0.012
RRP9	ADY3	0.012
RRP9	HPR1	0.012
RRP9	RAV2	0.012
RRP9	ADR1	0.012
RRP9	COX20	0.012
RRP9	VPS3	0.012
RRP9	GIN4	0.012
RRP9	BEM2	0.012
RRP9	YFR031C	0.012
RRP9	CWH41	0.023



RRP9	YGL220W	0.012
RRP9	YGR154C	0.012
RRP9	MSC7	0.012
RRP9	DYS1	0.012
RRP9	CBR1	0.012
RRP9	URA2	0.012
RRP9	POL32	0.012
RRP9	YKL121W	0.141
RRP9	YKL147C	0.012
RRP9	ACP1	0.012
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RRP9	BUD6	0.012
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RRP9	PRM6	0.012
RRP9	FAR3	0.014
RRP9	MUB1	0.012
RRP9	RPL15B	0.012
RRP9	DNF3	0.012
RRP9	MRPL24	0.012
RRP9	TPM1	0.012
RRP9	YNL089C	0.012
RRP9	YNL100W	0.012
RRP9	ADE12	0.012
RRP9	MPD2	0.012
RRP9	YOR060C	0.012
RRP9	RPB2	0.012
RRP9	YOR315W	0.012
RRP9	RPS9A	0.012
RRP9	HHO1	0.012
YPR140W	Q0050	0.608
YPR140W	Q0055	0.015
YPR140W	LTE1	0.631
YPR140W	SEO1	0.015
YPR140W	YAR064W	0.015
YPR140W	YBL004W	0.015
YPR140W	STU1	0.017
YPR140W	YBL055C	0.015
YPR140W	KIP1	0.015
YPR140W	BOI1	0.014
YPR140W	PKC1	0.015
YPR140W	SRO77	0.015
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YPR140W	RAD16	0.015
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YPR140W	ESR1	0.015
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YPR140W	CYC7	0.015
YPR140W	CIN8	0.015
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YPR140W	YFR006W	0.015
YPR140W	YFR016C	0.014
YPR140W	CDH1	0.015
YPR140W	YGL085W	0.015
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YPR140W	SNF6	0.014
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YPR140W	COX6	0.014
YPR140W	SBE22	0.015
YPR140W	PPX1	0.014
YPR140W	BAT1	0.015
YPR140W	SEC6	0.015
YPR140W	PFK26	0.015
YPR140W	SEC24	0.015
YPR140W	KGD1	0.015
YPR140W	RTT101	0.014
YPR140W	IML2	0.014
YPR140W	YJL084C	0.014
YPR140W	YJR027W	0.015
YPR140W	RAV1	0.014
YPR140W	TOR1	0.015
YPR140W	YJR107W	0.015
YPR140W	ZMS1	0.015
YPR140W	YKL091C	0.015

YPR140W	YKL121W	0.015
YPR140W	OCT1	0.015
YPR140W	APE2	0.014
YPR140W	MNN4	0.015
YPR140W	STE6	0.015
YPR140W	GPT2	0.015
YPR140W	MLP1	0.017
YPR140W	SFI1	0.014
YPR140W	PPR1	0.015
YPR140W	MLH2	0.014
YPR140W	YLR054C	0.015
YPR140W	ACE2	0.014
YPR140W	PEP3	0.015
YPR140W	TOS4	0.015
YPR140W	ECM22	0.015
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YPR140W	SIR3	0.014
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YPR140W	COQ5	0.015
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YPR140W	YMR034C	0.015
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YPR140W	YMR098C	0.014
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YPR140W	YMR262W	0.015
YPR140W	DOM34	0.014
YPR140W	IDP3	0.015
YPR140W	YPT53	0.015
YPR140W	VID27	0.015
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YPR140W	YNL234W	0.014
YPR140W	YNL284CA	0.015
YPR140W	CLA4	0.014
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YPR140W	YOL164W	0.015
YPR140W	LIG4	0.015
YPR140W	SGT2	0.014
YPR140W	DIA2	0.015
YPR140W	GCY1	0.015
YPR140W	PET123	0.014
YPR140W	MED4	0.014
YPR140W	SER1	0.015
YPR140W	DSE3	0.015
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YPR140W	NOG1	0.015
YPR140W	KIP2	0.014

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YPR140W	REV3	0.015
YPR140W	NIP100	0.015
YPR140W	IQG1	0.014
YPR140W	CDC54	0.015
YPR140W	CCL1	0.014
YPR140W	CVT9	0.014
YPR140W	SMK1	0.015
YPR140W	SRP54	0.015
YPR140W	SYT1	0.014
YPR140W	IWS1	0.014
YPR140W	CTF4	0.014
YPR140W	SKI3	0.015
YPR144C	Q0065	0.015
YPR144C	LTE1	0.045
YPR144C	ACS1	0.015
YPR144C	ADE1	0.014
YPR144C	YAR070C	0.015
YPR144C	PDR3	0.015
YPR144C	MCM2	0.014
YPR144C	NCL1	0.014
YPR144C	PET9	0.015
YPR144C	HEK2	0.014
YPR144C	YBL055C	0.015
YPR144C	SHP1	0.014
YPR144C	YBL060W	0.015
YPR144C	KIP1	0.015
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YPR144C	TFC1	0.014
YPR144C	ESR1	0.017
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YPR144C	TBS1	0.016
YPR144C	APD1	0.014
YPR144C	KTR3	0.015
YPR144C	POP4	0.014
YPR144C	YBR270C	0.044
YPR144C	RIF1	0.612
YPR144C	BPH1	0.015
YPR144C	PWP2	0.752
YPR144C	SSK22	0.015
YPR144C	YCR105W	0.015
YPR144C	OSH2	0.014
YPR144C	GPM2	0.014
YPR144C	YDL027C	0.015
YPR144C	NAT1	0.014
YPR144C	MBP1	0.016
YPR144C	USO1	0.045
YPR144C	YDL062W	0.015
YPR144C	MSS2	0.015
YPR144C	RGT2	0.015
YPR144C	NOP14	0.752

YPR144C	YDL156W	0.015
YPR144C	GLT1	0.014
YPR144C	ARF1	0.015
YPR144C	YDL223C	0.015
YPR144C	ADY3	0.044
YPR144C	LUV1	0.014
YPR144C	KRS1	0.014
YPR144C	HEM13	0.014
YPR144C	PST1	0.015
YPR144C	TGL2	0.015
YPR144C	YDR065W	0.015
YPR144C	SLU7	0.044
YPR144C	APC4	0.014
YPR144C	ARO1	0.014
YPR144C	YDR128W	0.014
YPR144C	DOP1	0.014
YPR144C	HSP42	0.635
YPR144C	YDR186C	0.015
YPR144C	SIR4	0.017
YPR144C	SNU56	0.014
YPR144C	YDR261CD	0.015
YPR144C	ZIP1	0.014
YPR144C	SSD1	0.014
YPR144C	YDR306C	0.015
YPR144C	IPK1	0.015
YPR144C	YDR324C	0.631
YPR144C	YDR326C	0.017
YPR144C	GPI8	0.015
YPR144C	MRPS28	0.014
YPR144C	GGA1	0.014
YPR144C	VID21	0.017
YPR144C	YDR372C	0.014
YPR144C	YRA1	0.015
YPR144C	CYM1	0.014
YPR144C	TFB3	0.016
YPR144C	YDR466W	0.015
YPR144C	VPS3	0.014
YPR144C	PUF6	0.631
YPR144C	SAM2	0.014
YPR144C	SPS1	0.016
YPR144C	APA2	0.015
YPR144C	YDR541C	0.015
YPR144C	YRF11	0.017
YPR144C	YEL017W	0.015
YPR144C	URA3	0.015
YPR144C	SRI1	0.015
YPR144C	CIN8	0.015
YPR144C	YEL077C	0.015
YPR144C	NUG1	0.014
YPR144C	AFG3	0.015
YPR144C	GPA2	0.015
YPR144C	SRB4	0.014
YPR144C	PCL6	0.015
YPR144C	YER064C	0.015
YPR144C	YER066W	0.015
YPR144C	YER077C	0.015
YPR144C	SWI4	0.014

YPR144C	LCP5	0.014
YPR144C	PMD1	0.015
YPR144C	YER140W	0.017
YPR144C	UBP3	0.014
YPR144C	RAD3	0.014
YPR144C	ECM32	0.014
YPR144C	SMC1	0.014
YPR144C	RIM15	0.015
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YPR144C	PES4	0.015
YPR144C	ECO1	0.015
YPR144C	RPN12	0.014
YPR144C	YFR054C	0.015
YPR144C	YFR057W	0.015
YPR144C	DST1	0.014
YPR144C	YGL057C	0.014
YPR144C	MPS2	0.015
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YPR144C	MAD1	0.014
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YPR144C	SNF4	0.015
YPR144C	PRP43	0.014
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YPR144C	BUD13	0.015
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YPR144C	GCN1	0.014
YPR144C	MDS3	0.014
YPR144C	CHC1	0.014
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YPR144C	YGR054W	0.015
YPR144C	COX18	0.015
YPR144C	YGR090W	0.014
YPR144C	VAS1	0.014
YPR144C	YGR109WB	0.015
YPR144C	YGR111W	0.014
YPR144C	SPT6	0.015
YPR144C	YGR130C	0.014
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YPR144C	YGR154C	0.044
YPR144C	YGR161C	0.014
YPR144C	OKP1	0.014
YPR144C	TYS1	0.014
YPR144C	HGH1	0.014
YPR144C	YGR203W	0.015
YPR144C	MRPL9	0.014
YPR144C	AMA1	0.017
YPR144C	MGA1	0.015
YPR144C	YOR1	0.015
YPR144C	YHL009WB	0.015
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YPR144C	RPP1	0.014
YPR144C	NMD2	0.014
YPR144C	IRE1	0.014
YPR144C	SBE22	0.015
YPR144C	MSH1	0.044
YPR144C	WSS1	0.015
YPR144C	ESC4	0.014
YPR144C	KEL1	0.014
YPR144C	PRP8	0.014
YPR144C	YHR176W	0.015
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YPR144C	NVJ1	0.015
YPR144C	BCY1	0.014
YPR144C	CBR1	0.014
YPR144C	SYG1	0.015
YPR144C	PCL7	0.014
YPR144C	YRB2	0.014
YPR144C	SPO22	0.017
YPR144C	PFK26	0.015
YPR144C	NUP159	0.014
YPR144C	RHO3	0.014
YPR144C	TAO3	0.015
YPR144C	OM45	0.015
YPR144C	TPM2	0.014
YPR144C	SLN1	0.015
YPR144C	MLP2	0.612
YPR144C	POT1	0.015
YPR144C	YIR003W	0.014
YPR144C	STS1	0.015
YPR144C	YIR014W	0.015
YPR144C	MGA2	0.015
YPR144C	YIR042C	0.015
YPR144C	BBC1	0.014
YPR144C	MHP1	0.014
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YPR144C	YJL083W	0.014
YPR144C	YJL084C	0.014
YPR144C	TRK1	0.015
YPR144C	URA2	0.017
YPR144C	YJL131C	0.015
YPR144C	TIF2	0.014
YPR144C	PHO90	0.015
YPR144C	YJL225C	0.015
YPR144C	MPP10	0.015
YPR144C	TOR1	0.017
YPR144C	YJR084W	0.014
YPR144C	JSN1	0.015
YPR144C	FIP1	0.014
YPR144C	RSM26	0.015
YPR144C	YJR107W	0.015
YPR144C	YJR129C	0.015
YPR144C	MNS1	0.015

YPR144C	BUD2	0.014
YPR144C	YJU2	0.014
YPR144C	YKL100C	0.015
YPR144C	YKL137W	0.015
YPR144C	TGL1	0.014
YPR144C	YKL195W	0.014
YPR144C	MNN4	0.015
YPR144C	YKL225W	0.015
YPR144C	RSC4	0.014
YPR144C	GCN3	0.014
YPR144C	GPT2	0.017
YPR144C	MLP1	0.015
YPR144C	PCK1	0.015
YPR144C	YLL032C	0.014
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YPR144C	YLR063W	0.015
YPR144C	YLR097C	0.015
YPR144C	REX3	0.015
YPR144C	PEP3	0.017
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YPR144C	YLR173W	0.015
YPR144C	TFS1	0.016
YPR144C	SAM1	0.014
YPR144C	YLR187W	0.014
YPR144C	SIK1	0.014
YPR144C	ECM22	0.015
YPR144C	IMH1	0.014
YPR144C	YLR312C	0.015
YPR144C	YLR409C	0.016
YPR144C	IMD3	0.014
YPR144C	CNA1	0.014
YPR144C	ECM30	0.015
YPR144C	YRF15	0.017
YPR144C	YAP1	0.015
YPR144C	SPT5	0.014
YPR144C	UNG1	0.014
YPR144C	YML072C	0.017
YPR144C	DUS1	0.014
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YPR144C	MSS1	0.015
YPR144C	MRPL3	0.015
YPR144C	MIH1	0.015
YPR144C	FAR3	0.015
YPR144C	STV1	0.015
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YPR144C	CUS1	0.014
YPR144C	PET111	0.015
YPR144C	YMR262W	0.015
YPR144C	ZDS1	0.014
YPR144C	HSH155	0.014
YPR144C	HAS1	0.044
YPR144C	ATM1	0.017
YPR144C	FKS3	0.015
YPR144C	NIP1	0.014
YPR144C	RLP7	0.015
YPR144C	PET8	0.015
YPR144C	HRB1	0.014
YPR144C	IDP3	0.015
YPR144C	FAP1	0.014
YPR144C	SIW14	0.014
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YPR144C	CBK1	0.015
YPR144C	APC1	0.017
YPR144C	MRPL19	0.015
YPR144C	YNL195C	0.044
YPR144C	SPS19	0.017
YPR144C	YNL227C	0.014
YPR144C	ELA1	0.015
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YPR144C	TOP1	0.014
YPR144C	MSE1	0.014
YPR144C	YOL078W	0.016
YPR144C	YOL098C	0.016
YPR144C	SKM1	0.014
YPR144C	CTR9	0.014
YPR144C	GRE2	0.014
YPR144C	YOL164W	0.015
YPR144C	SGT2	0.014
YPR144C	ERP4	0.015
YPR144C	EXO1	0.015
YPR144C	HIR2	0.014
YPR144C	YOR051C	0.014
YPR144C	CDC21	0.015
YPR144C	DIA2	0.015
YPR144C	YOR093C	0.612
YPR144C	TFC7	0.014

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YPR144C	GLN4	0.014
YPR144C	LCB4	0.015
YPR144C	MED4	0.014
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YPR144C	SAS5	0.014
YPR144C	YOR228C	0.015
YPR144C	KIN4	0.015
YPR144C	DFR1	0.014
YPR144C	YOR252W	0.014
YPR144C	RPN8	0.014
YPR144C	TPO4	0.015
YPR144C	SNF2	0.014
YPR144C	YOR296W	0.044
YPR144C	ISW2	0.014
YPR144C	MYO2	0.014
YPR144C	PHR1	0.014
YPR144C	YPL005W	0.014
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YPR144C	CAM1	0.045
YPR144C	PDR12	0.015
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YPR144C	YPL077C	0.015
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YPR144C	MSY1	0.014
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YPR144C	CSR2	0.015
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YPR152C	PTC2	0.012
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YPR152C	TDH2	0.012
YPR152C	GEA1	0.012
YPR152C	HUL4	0.012
YPR152C	SSC1	0.012
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YPR152C	SSN8	0.012
YPR152C	CBK1	0.012
YPR152C	NOP13	0.012
YPR152C	PDR16	0.012
YPR152C	YNL234W	0.012
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YPR152C	YNR029C	0.012
YPR152C	POP2	0.012
YPR152C	PRS5	0.012
YPR152C	INP54	0.012
YPR152C	YOL078W	0.012
YPR152C	YOL087C	0.012
YPR152C	HIR2	0.012
YPR152C	ASE1	0.012
YPR152C	DIA2	0.012
YPR152C	YOR112W	0.012
YPR152C	RPT5	0.012

YPR152C	IDH2	0.012
YPR152C	GLN4	0.012
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YPR152C	YOR296W	0.012
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YPR152C	HAT1	0.014
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YPR152C	NAB3	0.014
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YPR152C	RLF2	0.012
YPR152C	CCL1	0.012
YPR152C	CSR2	0.012
YPR152C	SMK1	0.012
YPR152C	TEF1	0.012
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YPR152C	YPR140W	0.012
YPR152C	SKI3	0.012
SGV1	CWH43	0.012
SGV1	HPR1	0.012
SGV1	ATP5	0.012
SGV1	YGR064W	0.012
SGV1	YGR161C	0.024
SGV1	YHR140W	0.012
SGV1	KEL1	0.014
SGV1	RCY1	0.012
SGV1	OCT1	0.012
SGV1	EXO1	0.012
SGV1	RET1	0.012
SGV1	YOR214C	0.012
SGV1	RPA43	0.014
SGV1	MSD1	0.012
SGV1	YPR078C	0.012
ORC4	Q0060	0.012
ORC4	Q0070	0.012
ORC4	YAR070C	0.012
ORC4	SHP1	0.012
ORC4	KIP1	0.012
ORC4	BOI1	0.012
ORC4	PKC1	0.012
ORC4	NTH2	0.012
ORC4	YBR025C	0.012
ORC4	CST26	0.012
ORC4	NRG2	0.012
ORC4	TFC1	0.012
ORC4	ESR1	0.012
ORC4	ADH5	0.012
ORC4	ECM31	0.012
ORC4	ISW1	0.012
ORC4	HIS7	0.012
ORC4	MRPS5	0.012
ORC4	POP4	0.012
ORC4	RGD1	0.012
ORC4	YBR270C	0.012
ORC4	LSB5	0.012

ORC4	RRP43	0.012
ORC4	PWP2	0.012
ORC4	SSK22	0.012
ORC4	CDC39	0.012
ORC4	OSH2	0.012
ORC4	YDL027C	0.012
ORC4	SLC1	0.012
ORC4	MBP1	0.012
ORC4	USO1	0.012
ORC4	YDL062W	0.012
ORC4	IDP1	0.012
ORC4	YDL094C	0.014
ORC4	YDL110C	0.012
ORC4	RGT2	0.012
ORC4	SNF3	0.012
ORC4	KRS1	0.012
ORC4	PST1	0.012
ORC4	TGL2	0.012
ORC4	MSH6	0.012
ORC4	YDR112W	0.012
ORC4	TRM1	0.012
ORC4	ECM18	0.012
ORC4	YDR128W	0.012
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ORC4	HSP42	0.012
ORC4	AHA1	0.012
ORC4	PEX5	0.012
ORC4	HSP78	0.012
ORC4	YDR266C	0.012
ORC4	GCN2	0.012
ORC4	YDR306C	0.012
ORC4	YDR314C	0.012
ORC4	YDR332W	0.012
ORC4	ARO80	0.012
ORC4	YDR466W	0.012
ORC4	SLF1	0.012
ORC4	AGE1	0.012
ORC4	URA3	0.012
ORC4	MAK10	0.012
ORC4	CIN8	0.012
ORC4	PRP22	0.014
ORC4	GIP2	0.012
ORC4	PCL6	0.012
ORC4	YER064C	0.012
ORC4	YER078C	0.012
ORC4	SER3	0.012
ORC4	YER140W	0.012
ORC4	MAG1	0.012
ORC4	DDI1	0.012
ORC4	SMC1	0.012
ORC4	CDC4	0.012
ORC4	YFL042C	0.012
ORC4	MET10	0.012
ORC4	YFR031C	0.012
ORC4	KAP122	0.012
ORC4	CWH41	0.012
ORC4	DST1	0.012

ORC4	DUO1	0.012
ORC4	MF (ALPHA) 2	0.012
ORC4	PAN2	0.012
ORC4	YGL098W	0.012
ORC4	YGL140C	0.012
ORC4	CDC43	0.012
ORC4	GCN1	0.012
ORC4	MDS3	0.012
ORC4	POX1	0.012
ORC4	YGR002C	0.012
ORC4	YGR102C	0.012
ORC4	YGR154C	0.012
ORC4	CYS4	0.012
ORC4	YGR161C	0.012
ORC4	YGR173W	0.012
ORC4	OKP1	0.012
ORC4	TYS1	0.012
ORC4	HGH1	0.012
ORC4	PFK1	0.012
ORC4	YGR257C	0.012
ORC4	ECM29	0.012
ORC4	YHL039W	0.012
ORC4	MIP6	0.012
ORC4	YHR022C	0.012
ORC4	YHR040W	0.012
ORC4	CIC1	0.012
ORC4	RPP1	0.012
ORC4	PTC7	0.012
ORC4	NMD2	0.012
ORC4	KSP1	0.012
ORC4	YHR126C	0.012
ORC4	PRP8	0.012
ORC4	APG7	0.012
ORC4	KOG1	0.012
ORC4	PCL7	0.012
ORC4	YIL091C	0.012
ORC4	RSM25	0.012
ORC4	SHQ1	0.012
ORC4	PFK26	0.012
ORC4	NUP159	0.012
ORC4	TAO3	0.012
ORC4	FLX1	0.012
ORC4	OM45	0.012
ORC4	RAD25	0.012
ORC4	MLP2	0.012
ORC4	STS1	0.012
ORC4	YJL019W	0.012
ORC4	BBC1	0.012
ORC4	BET4	0.012
ORC4	MRPL8	0.012
ORC4	SMC3	0.012
ORC4	PHO86	0.012
ORC4	URA2	0.012
ORC4	YJL131C	0.012
ORC4	YJL147C	0.012
ORC4	VPS35	0.012
ORC4	PFD1	0.012

ORC4	YJR011C	0.012
ORC4	ILV3	0.012
ORC4	PET191	0.012
ORC4	POL32	0.012
ORC4	OSM1	0.012
ORC4	PTK2	0.012
ORC4	YJR107W	0.012
ORC4	IML1	0.012
ORC4	YJR154W	0.012
ORC4	VPS24	0.012
ORC4	YKL121W	0.012
ORC4	MRP8	0.012
ORC4	RSM22	0.012
ORC4	YKL215C	0.012
ORC4	FOX2	0.012
ORC4	CCP1	0.012
ORC4	MET1	0.012
ORC4	PXL1	0.012
ORC4	MLP1	0.012
ORC4	YKR104W	0.012
ORC4	SPC3	0.012
ORC4	RGR1	0.014
ORC4	SMC4	0.012
ORC4	IOC2	0.012
ORC4	SAM1	0.012
ORC4	YLR187W	0.012
ORC4	UGT51	0.012
ORC4	CPR6	0.012
ORC4	TOP3	0.012
ORC4	YLR247C	0.012
ORC4	YEF3	0.012
ORC4	PIG1	0.012
ORC4	MEC3	0.012
ORC4	YLR290C	0.012
ORC4	FKS1	0.012
ORC4	STE11	0.012
ORC4	ROM2	0.012
ORC4	CSR1	0.012
ORC4	RHC18	0.012
ORC4	IKI3	0.012
ORC4	CDC73	0.012
ORC4	YLR422W	0.012
ORC4	YLR427W	0.012
ORC4	CNA1	0.012
ORC4	GLO1	0.012
ORC4	YML005W	0.012
ORC4	GSF2	0.012
ORC4	YML050W	0.012
ORC4	PIF1	0.012
ORC4	CPR3	0.012
ORC4	HOF1	0.012
ORC4	MIH1	0.012
ORC4	RNA14	0.012
ORC4	ECM40	0.012
ORC4	DNF3	0.012
ORC4	FUS2	0.012
ORC4	PET111	0.012



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ORC4	ATM1	0.012
ORC4	HRB1	0.012
ORC4	IDP3	0.012
ORC4	HEF3	0.012
ORC4	FAP1	0.012
ORC4	YNL089C	0.012
ORC4	YPT53	0.012
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ORC4	SPS19	0.012
ORC4	VID27	0.012
ORC4	ELA1	0.012
ORC4	PDR16	0.012
ORC4	SPO72	0.012
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ORC4	FOL1	0.012
ORC4	BNI1	0.012
ORC4	RFC3	0.012
ORC4	CLA4	0.012
ORC4	MRPS18	0.012
ORC4	RPD3	0.012
ORC4	RPC34	0.012
ORC4	YNR064C	0.012
ORC4	TOP1	0.012
ORC4	INP54	0.012
ORC4	YOL098C	0.012
ORC4	YOL150C	0.012
ORC4	YOL164W	0.012
ORC4	HIR2	0.012
ORC4	ASE1	0.012
ORC4	CKA2	0.012
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ORC4	DIA2	0.012
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ORC4	YOR112W	0.012
ORC4	RPT5	0.012
ORC4	GLN4	0.012
ORC4	YOR169C	0.012
ORC4	SER1	0.012
ORC4	MGM1	0.012
ORC4	YOR251C	0.014
ORC4	TIM18	0.012
ORC4	BUD7	0.012
ORC4	MIP1	0.012
ORC4	YOR338W	0.012
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ORC4	NOP4	0.012
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ORC4	YPL137C	0.012
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ORC4	CTI6	0.012
ORC4	PUS1	0.012
ORC4	CET1	0.012
ORC4	YPL257WB	0.012
ORC4	PLC1	0.012
ORC4	CSR2	0.012

ORC4	YPR059C	0.012
ORC4	YPR078C	0.012
ORC4	SUA7	0.012
ORC4	COD1	0.012
ORC4	YPR115W	0.012
ORC4	CTF4	0.012
ORC4	NCA2	0.012
ORC4	TIF3	0.014
TIF3	SEO1	0.012
TIF3	FMT1	0.012
TIF3	SHP1	0.012
TIF3	CHS3	0.012
TIF3	HSP26	0.012
TIF3	RDH54	0.012
TIF3	ALG1	0.012
TIF3	MRPS5	0.012
TIF3	YPT10	0.012
TIF3	RIF1	0.012
TIF3	CDC39	0.012
TIF3	YCR105W	0.012
TIF3	VAM6	0.012
TIF3	MSS2	0.012
TIF3	BPL1	0.012
TIF3	PST1	0.012
TIF3	ECM18	0.023
TIF3	YCF1	0.012
TIF3	DOP1	0.012
TIF3	MRPS28	0.012
TIF3	YDR489W	0.012
TIF3	APA2	0.012
TIF3	URA3	0.012
TIF3	PRP22	0.012
TIF3	YEN1	0.012
TIF3	HMF1	0.012
TIF3	YER066W	0.012
TIF3	YER078C	0.012
TIF3	PMD1	0.012
TIF3	SMC1	0.012
TIF3	CDC4	0.012
TIF3	RIM15	0.012
TIF3	PMA1	0.012
TIF3	HUL5	0.012
TIF3	MRF1	0.012
TIF3	GCN1	0.012
TIF3	HFM1	0.012
TIF3	YGR027WB	0.012
TIF3	YGR046W	0.012
TIF3	ASN2	0.012
TIF3	YGR130C	0.012
TIF3	KRE11	0.012
TIF3	OKP1	0.012
TIF3	PDX1	0.012
TIF3	YGR250C	0.012
TIF3	ERV29	0.012
TIF3	YAP3	0.012
TIF3	ECM29	0.012
TIF3	ERG11	0.012

TIF3	GIC1	0.012
TIF3	SBE22	0.012
TIF3	KOG1	0.012
TIF3	TIM44	0.012
TIF3	SYG1	0.012
TIF3	YIL071C	0.012
TIF3	SPO22	0.012
TIF3	PFK26	0.012
TIF3	YJL022W	0.012
TIF3	YJL084C	0.012
TIF3	TRL1	0.012
TIF3	TRK1	0.012
TIF3	URA2	0.014
TIF3	GEA1	0.012
TIF3	YJR107W	0.012
TIF3	IML1	0.012
TIF3	YKL098W	0.012
TIF3	YKL100C	0.012
TIF3	SSH4	0.012
TIF3	OCT1	0.012
TIF3	YKL151C	0.012
TIF3	YKL195W	0.012
TIF3	FOX2	0.012
TIF3	MLP1	0.012
TIF3	SFI1	0.012
TIF3	PRP19	0.012
TIF3	MLH2	0.012
TIF3	REX3	0.012
TIF3	ACE2	0.012
TIF3	RFX1	0.012
TIF3	YLR187W	0.012
TIF3	UGT51	0.012
TIF3	HOF1	0.012
TIF3	YMR098C	0.012
TIF3	YMR114C	0.012
TIF3	DNF3	0.012
TIF3	YMR184W	0.012
TIF3	YMR210W	0.012
TIF3	FET4	0.012
TIF3	DOM34	0.012
TIF3	PET8	0.012
TIF3	HRB1	0.012
TIF3	ASI3	0.012
TIF3	IDP3	0.012
TIF3	YNL010W	0.012
TIF3	YNL195C	0.012
TIF3	YNL234W	0.012
TIF3	SMM1	0.012
TIF3	POP2	0.012
TIF3	YOL015W	0.012
TIF3	PER100	0.012
TIF3	CVT19	0.012
TIF3	SGT2	0.012
TIF3	CDC21	0.012
TIF3	DIA2	0.012
TIF3	LSC1	0.014
TIF3	HNT3	0.012

TIF3	PRT1	0.012
TIF3	RDS2	0.012
TIF3	NIP100	0.012
TIF3	YPL222W	0.012
TIF3	YPL233W	0.012
TIF3	CVT9	0.012
TIF3	YPR078C	0.012
TIF3	YPR115W	0.012
TIF3	CTF4	0.012
TIF3	YPR158CD	0.012
MMS1	PDI1	0.012
MMS1	SNT1	0.012
MMS1	ADY3	0.012
MMS1	YDR306C	0.012
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MMS1	RAI1	0.012
MMS1	YGR090W	0.012
MMS1	KRE11	0.012
MMS1	KEL2	0.012
MMS1	PFK26	0.012
MMS1	TAO3	0.012
MMS1	RTT101	0.024
MMS1	URA2	0.012
MMS1	YJL131C	0.012
MMS1	MLP1	0.012
MMS1	MLH2	0.012
MMS1	YLR108C	0.012
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MMS1	IDP3	0.012
MMS1	SSN8	0.012
MMS1	YNL040W	0.012
MMS1	YPT53	0.012
MMS1	TOP1	0.012
MMS1	YOL078W	0.012
MMS1	CDC21	0.012
MMS1	YOR255W	0.023
MMS1	YPR115W	0.012
MMS1	YPR140W	0.012
MET16	TFC3	0.014
MET16	LTE1	0.014
MET16	ADE1	0.014
MET16	YAT1	0.015
MET16	MCM2	0.014
MET16	SHP1	0.014
MET16	YBL060W	0.015
MET16	ECM21	0.015
MET16	CHS3	0.015
MET16	YBR025C	0.014
MET16	YBR030W	0.014
MET16	ESR1	0.015
MET16	TBS1	0.014
MET16	APD1	0.014
MET16	UMP1	0.014
MET16	ISW1	0.014
MET16	YBR271W	0.015
MET16	BUD3	0.014

MET16	MAK32	0.015	
MET16	CDC50	0.015	
MET16	DBP10	0.014	
MET16	USO1	0.014	
MET16	COP1	0.014	
MET16	CLB3	0.014	
MET16	ADY3	0.015	
MET16	KCS1	0.014	
MET16	RAD28	0.015	
MET16	YDR034CD		0.015
MET16	KRS1	0.014	
MET16	PST1	0.015	
MET16	DOS2	0.014	
MET16	HPR1	0.014	
MET16	DOP1	0.014	
MET16	GCN2	0.014	
MET16	SRP101		0.015
MET16	SUM1	0.014	
MET16	YDR336W		0.015
MET16	YRA1	0.015	
MET16	GUK1	0.014	
MET16	YDR541C		0.015
MET16	URA3	0.015	
MET16	YEN1	0.015	
MET16	PCL6	0.015	
MET16	PTC2	0.014	
MET16	CHD1	0.014	
MET16	SMC1	0.014	
MET16	CDC4	0.015	
MET16	YPT1	0.015	
MET16	YFR038W		0.015
MET16	PAN2	0.014	
MET16	SNT2	0.015	
MET16	ITC1	0.014	
MET16	MRF1	0.014	
MET16	SRB5	0.014	
MET16	YGR154C		0.015
MET16	CYS4	0.015	
MET16	YGR161C		0.014
MET16	MGA1	0.015	
MET16	YAP3	0.015	
MET16	GUT1	0.014	
MET16	ERG11	0.015	
MET16	MIP6	0.015	
MET16	AAP1'	0.014	
MET16	PTC7	0.015	
MET16	IRE1	0.015	
MET16	FUR1	0.015	
MET16	KEL1	0.014	
MET16	YAP1801		0.014
MET16	KOG1	0.015	
MET16	GVP36	0.014	
MET16	PFK26	0.015	
MET16	POT1	0.015	
MET16	STS1	0.015	
MET16	BBC1	0.014	
MET16	NUP192		0.014

MET16	SCP160	0.014
MET16	URA2	0.015
MET16	RCY1	0.015
MET16	YJR011C	0.016
MET16	ILV3	0.015
MET16	OSM1	0.016
MET16	YJR107W	0.017
MET16	IML1	0.015
MET16	YKL075C	0.014
MET16	YKL100C	0.015
MET16	YKL160W	0.014
MET16	SNU114	0.014
MET16	SPE1	0.015
MET16	YKL195W	0.014
MET16	TOS5	0.014
MET16	SPA2	0.014
MET16	POM34	0.015
MET16	RSC58	0.014
MET16	MLH2	0.014
MET16	YLR035CA	0.015
MET16	YLR054C	0.015
MET16	PET309	0.017
MET16	REX3	0.015
MET16	RPL37A	0.015
MET16	YLR187W	0.014
MET16	YLR193C	0.015
MET16	ECM22	0.015
MET16	YLR247C	0.015
MET16	IMH1	0.014
MET16	CDC25	0.015
MET16	YLR312C	0.015
MET16	YLR361C	0.015
MET16	NAM2	0.014
MET16	DUS3	0.014
MET16	YLR424W	0.014
MET16	YLR431C	0.015
MET16	SPT5	0.014
MET16	YMR114C	0.015
MET16	RPL15B	0.015
MET16	SPT21	0.015
MET16	MRPL24	0.014
MET16	PET111	0.015
MET16	CAT8	0.014
MET16	ADH6	0.015
MET16	YNL017C	0.015
MET16	SIW14	0.015
MET16	YNL089C	0.015
MET16	NAM9	0.014
MET16	CBK1	0.015
MET16	NOP13	0.014
MET16	YNL195C	0.015
MET16	PDR16	0.015
MET16	BNI1	0.014
MET16	CLA4	0.014
MET16	PHA2	0.014
MET16	POP2	0.014
MET16	IFM1	0.014

MET16	YOL078W	0.014
MET16	MSB4	0.015
MET16	CDC21	0.015
MET16	DIA2	0.015
MET16	YOR112W	0.014
MET16	YOR255W	0.015
MET16	MYO2	0.014
MET16	RPA43	0.014
MET16	CTF19	0.014
MET16	DIG1	0.015
MET16	MOT1	0.014
MET16	APG5	0.015
MET16	SET6	0.015
MET16	CSR2	0.015
MET16	YPR078C	0.015
MET16	SYT1	0.014
MET16	COD1	0.014
MET16	YPR140W	0.015
MET16	TIF3	0.014
YPR169W	Q0050	0.012
YPR169W	Q0060	0.012
YPR169W	FUN36	0.012
YPR169W	LTE1	0.012
YPR169W	IMD1	0.012
YPR169W	MCM2	0.012
YPR169W	SHE1	0.012
YPR169W	YBL055C	0.012
YPR169W	SHP1	0.012
YPR169W	YBL060W	0.012
YPR169W	AST1	0.012
YPR169W	BOI1	0.012
YPR169W	PKC1	0.012
YPR169W	YBR012WB	0.012
YPR169W	CHS3	0.012
YPR169W	YBR025C	0.012
YPR169W	CHS2	0.012
YPR169W	SEC18	0.012
YPR169W	RPL19A	0.052
YPR169W	TFC1	0.012
YPR169W	ESR1	0.012
YPR169W	MAK5	0.212
YPR169W	APD1	0.012
YPR169W	YBR238C	0.012
YPR169W	ISW1	0.055
YPR169W	YBR259W	0.012
YPR169W	YBR267W	0.012
YPR169W	CHK1	0.012
YPR169W	RIF1	0.012
YPR169W	ILV6	0.012
YPR169W	BPH1	0.012
YPR169W	SNT1	0.012
YPR169W	CDC39	0.012
YPR169W	GIT1	0.012
YPR169W	YCR105W	0.012
YPR169W	NOP1	0.052
YPR169W	OSH2	0.012
YPR169W	YDL027C	0.012

YPR169W	USO1	0.012
YPR169W	BRE1	0.012
YPR169W	VAM6	0.012
YPR169W	MDH3	0.012
YPR169W	PMT1	0.012
YPR169W	YDL129W	0.012
YPR169W	RGT2	0.012
YPR169W	YDL146W	0.012
YPR169W	NOP14	0.012
YPR169W	STE7	0.012
YPR169W	ADY3	0.012
YPR169W	LRG1	0.012
YPR169W	ENA5	0.012
YPR169W	ENA1	0.012
YPR169W	HEM13	0.012
YPR169W	YDR051C	0.012
YPR169W	DBF4	0.012
YPR169W	PST1	0.012
YPR169W	TGL2	0.012
YPR169W	MSH6	0.012
YPR169W	SPO71	0.012
YPR169W	YDR109C	0.012
YPR169W	FOB1	0.012
YPR169W	ARO1	0.012
YPR169W	HPR1	0.012
YPR169W	DOP1	0.012
YPR169W	CTH1	0.012
YPR169W	SEC7	0.012
YPR169W	YDR186C	0.012
YPR169W	AHA1	0.012
YPR169W	ADR1	0.012
YPR169W	HSP78	0.012
YPR169W	YDR282C	0.014
YPR169W	GCN2	0.012
YPR169W	ZIP1	0.012
YPR169W	PLO2	0.012
YPR169W	YDR306C	0.012
YPR169W	YDR326C	0.012
YPR169W	SWR1	0.012
YPR169W	MRPS28	0.012
YPR169W	YDR341C	0.012
YPR169W	VID21	0.012
YPR169W	YDR365WB	0.012
YPR169W	YDR372C	0.012
YPR169W	YRA1	0.012
YPR169W	YDR383C	0.012
YPR169W	UTP6	0.012
YPR169W	GUK1	0.012
YPR169W	TFB3	0.012
YPR169W	YDR466W	0.023
YPR169W	SAM2	0.012
YPR169W	YRF11	0.012
YPR169W	EAF5	0.012
YPR169W	URA3	0.012
YPR169W	SRI1	0.012
YPR169W	CIN8	0.012
YPR169W	PRP22	0.012



YPR169W	AFG3	0.012
YPR169W	PCL6	0.012
YPR169W	YER066W	0.012
YPR169W	MET6	0.012
YPR169W	LCP5	0.012
YPR169W	PMD1	0.012
YPR169W	UBP3	0.012
YPR169W	BUR6	0.012
YPR169W	RAD4	0.012
YPR169W	CCA1	0.012
YPR169W	SMC1	0.012
YPR169W	CDC4	0.012
YPR169W	RIM15	0.012
YPR169W	YPT1	0.012
YPR169W	YFL042C	0.012
YPR169W	AAD6	0.012
YPR169W	GSY1	0.012
YPR169W	PES4	0.012
YPR169W	YFR031C	0.012
YPR169W	RPN12	0.012
YPR169W	ERP6	0.012
YPR169W	DST1	0.012
YPR169W	MAD1	0.012
YPR169W	YGL098W	0.012
YPR169W	MON1	0.012
YPR169W	RSM23	0.012
YPR169W	SNT2	0.012
YPR169W	MRM2	0.012
YPR169W	TIP20	0.012
YPR169W	YGL146C	0.012
YPR169W	SUT1	0.012
YPR169W	GCN1	0.012
YPR169W	YGL220W	0.012
YPR169W	HFM1	0.012
YPR169W	SPR3	0.012
YPR169W	YGR090W	0.012
YPR169W	YGR109WB	0.012
YPR169W	YGR111W	0.012
YPR169W	SHY1	0.012
YPR169W	YGR154C	0.012
YPR169W	CYS4	0.012
YPR169W	TIF4631	0.012
YPR169W	KRE11	0.012
YPR169W	OKP1	0.012
YPR169W	PDX1	0.012
YPR169W	YGR201C	0.012
YPR169W	MRPL9	0.012
YPR169W	YGR237C	0.012
YPR169W	YGR257C	0.012
YPR169W	SLH1	0.012
YPR169W	BGL2	0.012
YPR169W	YHL010C	0.012
YPR169W	PRS3	0.012
YPR169W	ECM29	0.012
YPR169W	MIP6	0.012
YPR169W	MYO1	0.012
YPR169W	RPN1	0.012

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YPR169W	GIC1	0.014
YPR169W	RPP1	0.012
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YPR169W	KEL1	0.012
YPR169W	PRP8	0.012
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YPR169W	SHQ1	0.012
YPR169W	PFK26	0.012
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YPR169W	CSM2	0.012
YPR169W	TPM2	0.012
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YPR169W	OSM1	0.012
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YPR169W	RSC4	0.012
YPR169W	DBP7	0.055
YPR169W	GCN3	0.012
YPR169W	TFA2	0.012
YPR169W	GPT2	0.012
YPR169W	MET1	0.012
YPR169W	RPF2	0.152
YPR169W	MLP1	0.012

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GDB1	VMA2	0.014
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GDB1	LSB5	0.015
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GDB1	PRP9	0.015
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GDB1	CDC53	0.015
GDB1	ADY3	0.015
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GDB1	DBF4	0.014
GDB1	TGL2	0.015
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GDB1	YDR466W	0.015
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GDB1	SWI4	0.014
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GDB1	MAD1	0.014
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GDB1	GCN1	0.016
GDB1	HFM1	0.015
GDB1	YGR046W	0.014
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GDB1	YGR122W	0.015
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GDB1	CBF2	0.014
GDB1	YGR154C	0.015
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GDB1	GUT1	0.014
GDB1	MIP6	0.015
GDB1	MYO1	0.631
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GDB1	SPO22	0.014
GDB1	YIL096C	0.014
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GDB1	CYR1	0.015
GDB1	SMC3	0.014
GDB1	YJL084C	0.014
GDB1	YJL131C	0.015
GDB1	SET2	0.014
GDB1	FSP2	0.015
GDB1	OSM1	0.014
GDB1	YJR107W	0.015
GDB1	MNS1	0.015
GDB1	CCE1	0.014
GDB1	YJU2	0.014
GDB1	YKL100C	0.015
GDB1	YKL107W	0.015
GDB1	SDH1	0.015
GDB1	ASH1	0.014
GDB1	SET3	0.014
GDB1	YKR041W	0.015
GDB1	TRK2	0.015
GDB1	GPT2	0.015
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GDB1	MLP1	0.015
GDB1	BPT1	0.015
GDB1	YLR022C	0.014
GDB1	RIC1	0.014
GDB1	YLR097C	0.015
GDB1	YLR187W	0.014
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GDB1	YLR290C	0.015
GDB1	IMH1	0.014
GDB1	CDC73	0.014
GDB1	ECM30	0.015
GDB1	SRC1	0.014
GDB1	ORC1	0.014
GDB1	CPR3	0.612
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GDB1	ECM40	0.015
GDB1	YMR071C	0.014
GDB1	YTA12	0.015
GDB1	YMR097C	0.015
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GDB1	YMR130W	0.015

GDB1	HSC82	0.014
GDB1	SCJ1	0.014
GDB1	YMR262W	0.015
GDB1	NGL2	0.014
GDB1	PRP12	0.015
GDB1	HDA1	0.014
GDB1	FAP1	0.014
GDB1	SIW14	0.014
GDB1	YPT53	0.015
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GDB1	CBK1	0.015
GDB1	NOP13	0.014
GDB1	YNL195C	0.015
GDB1	CSL4	0.014
GDB1	YNL234W	0.014
GDB1	GIS2	0.014
GDB1	FOL1	0.014
GDB1	RFC3	0.015
GDB1	RPC34	0.014
GDB1	POP2	0.014
GDB1	NOG2	0.014
GDB1	YNR071C	0.015
GDB1	TOP1	0.014
GDB1	YOL034W	0.014
GDB1	NTG2	0.015
GDB1	YOL045W	0.014
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GDB1	YOL164W	0.015
GDB1	CDC21	0.015
GDB1	DIA2	0.015
GDB1	TFC7	0.014
GDB1	YOR112W	0.014
GDB1	RPT5	0.014
GDB1	ORT1	0.015
GDB1	YRR1	0.014
GDB1	SAS5	0.014
GDB1	KIN4	0.015
GDB1	ISW2	0.014
GDB1	PDR10	0.015
GDB1	MIP1	0.015
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GDB1	YPR139C	0.015



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GDB1	KAR3	0.015
GDB1	MRP2	0.015
GDB1	YPR171W	0.014
RPO26	LTE1	0.014
RPO26	PDR3	0.015
RPO26	APL3	0.014
RPO26	SHP1	0.014
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RPO26	RPG1	0.016
RPO26	ESR1	0.015
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RPO26	NOP14	0.014
RPO26	ADY3	0.015
RPO26	ECM18	0.015
RPO26	SPR28	0.015
RPO26	COX20	0.015
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RPO26	ZIP1	0.014
RPO26	YDR306C	0.015
RPO26	ARO80	0.015
RPO26	YDR466W	0.015
RPO26	PKH1	0.014
RPO26	GIN4	0.014
RPO26	URA3	0.015
RPO26	PCL6	0.015
RPO26	YER064C	0.015
RPO26	BOI2	0.015
RPO26	YER187W	0.015
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RPO26	YFL049W	0.015
RPO26	GSY1	0.016
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RPO26	AMS1	0.015
RPO26	YGL247W	0.015
RPO26	TFG2	0.043
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RPO26	OKP1	0.016
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RPO26	AAP1'	0.014
RPO26	GIC1	0.014
RPO26	NMD2	0.014
RPO26	IRE1	0.015
RPO26	YHR126C	0.015
RPO26	KOG1	0.015
RPO26	MNL1	0.014
RPO26	CBR1	0.014
RPO26	PFK26	0.015

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RPO26	OM45	0.015
RPO26	MRPL8	0.014
RPO26	PFD1	0.015
RPO26	CBP1	0.015
RPO26	YJR030C	0.015
RPO26	TOR1	0.015
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RPO26	YJR107W	0.015
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RPO26	YKL100C	0.015
RPO26	RMA1	0.015
RPO26	YKL179C	0.015
RPO26	RSC4	0.016
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RPO26	HIF1	0.014
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RPO26	FRS1	0.014
RPO26	CFT2	0.016
RPO26	YLR187W	0.014
RPO26	LIP2	0.014
RPO26	YEF3	0.014
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RPO26	YLR312C	0.015
RPO26	CSR1	0.014
RPO26	CDC73	0.014
RPO26	SEN1	0.014
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RPO26	WAR1	0.015
RPO26	HLJ1	0.015
RPO26	ECM5	0.015
RPO26	PET111	0.015
RPO26	HSH155	0.014
RPO26	SFB2	0.014
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RPO26	MRPL10	0.015
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RPO26	YOR081C	0.014
RPO26	YOR093C	0.015
RPO26	YOR112W	0.045
RPO26	IDH2	0.014
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RPO26	SER1	0.015
RPO26	STE4	0.015
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RPO26	YOR298W	0.015
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RPC82	AAP1'	0.012	
RPC82	RPP1	0.012	

RPC82	SSZ1	0.012
RPC82	IRE1	0.012
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RPC82	SYG1	0.012
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RPC82	NUP192	0.012
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RPC82	CTL1	0.012
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