

Id	Name	Genotype	Reference
RL2500	GFP-Kog1	TB50 α , GFP(S65T)-Kog1	This study
SKY222	GFP-Tor1	BY4741a, [LEU2]:GFP-Tor1	45
RL3013	GFP-Tor1	TB50 α , [LEU2]:GFP-Tor1	This study
RL2905	GFP-Kog1, Vph1-mCherry	TB50 α , GFP(S65T)-Kog1, Vph1-mCherry::[HpH]	This study
RL2908	GFP-Tor1, Vph1-mCherry	BY4741a, GFP-Tor1, Vph1-mCherry::[HpH]	This study
RL2906	Lst8-GFP, Vph1-mCherry	TWY769a, Lst8-GFP::[HIS], Vph1-mCherry::[HpH]	This study
RL2583	GFP-Kog1, Tco89-mCherry	TB50 α , GFP(S65T)-Kog1, Tco89-mCherry::[HpH]	This study
RL2909	GFP-Tor1, Tco89-mCherry	BY4741a, GFP-Tor1, Tco89-mCherry::[HpH]	This study
RL2480	$\Delta gtr1$, $\Delta gtr2$, GFP-Kog1	TB50, <i>gtr1</i> ::[HpH], <i>gtr2</i> ::[TRP1], GFP(S65T)-Kog1	This study
RL2911	Tor1-3xGFP, $\Delta tor2$, pYpk2 ^{D239A}	TB50, Tor1-D330-3xGFP, <i>tor2</i> ::[KanMX4], YEp352::YPK2 ^{D239A} -HA	This study
RL2952	GFP-Tor1, $\Delta tor2$, pYpk2 ^{D239A}	TB50, [LEU2]:GFP-Tor1, <i>tor2</i> ::[KanMX4], YEp352::YPK2 ^{D239A} -HA	This study
RL3014	GFP-Tor1, $\Delta snf1$	TB50, [LEU2]:GFP-Tor1, <i>snf1</i> ::[KanMX4]	This study
RL3015	GFP-Tor1, $\Delta gtr1$, $\Delta gtr2$	TB50, [LEU2]:GFP-Tor1, <i>gtr1</i> ::[HpH], <i>gtr2</i> ::[TRP1]	This study
-	Tor1-3xGFP	TB50, Tor1-D330-3xGFP	46
RL3016	Tor1-3xGFP, $\Delta gtr1$, $\Delta gtr2$	TB50, Tor1-D330-3xGFP, <i>gtr1</i> ::[HpH], <i>gtr2</i> ::[TRP1]	This study
RL171-2a	Kog1-TAP	TB50 α , Kog1-TAP::[HIS3MX6]	This study
RL171-2d	Kog1-TAP	TB50 α , Kog1-TAP::[HIS3MX6]	This study
RL170-2b	Tco89-TAP	TB50 α , Tco89-TAP::[KITrp1]	This study
RL170-2c	Tco89-TAP	TB50 α , Tco89-TAP::[KITrp1]	This study
RL2595	GFP-Kog1, Gln1-mCherry	TB50 α , GFP(S65T)-Kog1, Gln1-mCherry::[HpH]	This study