

**Table 1.** Yeast strains and plasmids

Name	Genotype	Source or reference
PCLDa	<i>Mata ade2-1 can1-100 his3-12,16 leu2-3,112 trp1-1 ura3-1 hsp82::LEU2 hsc82::LEU2</i>	Nathan and Lindquist 1995
281	<i>Mata ade1 ade2 ura1 his7 lys2 tyr1 gal1 cdc16-1</i>	Hartwell et al.1970
314	<i>Mata ade1 ade2 ura1 his7 lys2 tyr1 gal1 cdc4-1</i>	Hartwell et al.1970
374	<i>Mata ade2 ura1 his7 lys2 tyr1 gal1 cdc4-2</i>	Hartwell et al.1970
9031g	<i>Mata ade1 ade2 ade5 ura1 his7 lys2 tyr1 gal1 cdc23-1</i>	Hartwell et al.1970
E3-16	<i>Mata ade1 ade2 ura1 his7 tyr1 gal1 cdc34-1</i>	Hartwell et al.1970
JK421	<i>Mata ura3-52 lys2-801 trp1D63 his3D200 leu2D1 ndc10-1</i>	Goh and Kilmartin 1993
K7770	<i>Mat<math>\alpha</math>. ade2-101 trp1-<math>\Delta</math>63 leu2-3,112 ura3-52 his3-<math>\Delta</math>200 lys2-801 cse4-1</i>	T.Tanaka and K.Nasmyth unpublished
K7772	<i>Mata his3-11 ura3-52 leu2-3,112 mif2-3, scc1::SCC1-myc18:TRP1</i>	T.Tanaka and K.Nasmyth unpublished
s30	<i>Mat<math>\alpha</math>. ade2-101 trp1-<math>\Delta</math>1 leu2-<math>\Delta</math>1 ura3-52 his3-<math>\Delta</math>200 lys2-801ctf13-30</i>	Doheny et al. 1993
YJL106	<i>Mat<math>\alpha</math>. ade2-101 trp1-<math>\Delta</math>63 leu2-<math>\Delta</math>1 ura3-52 his3-<math>\Delta</math>200 lys2-801 cyh2<sup>R</sup> skp1-51:HIS3</i>	this study
YJL158	<i>Mata ade2-101 trp1-<math>\Delta</math>63 leu2-<math>\Delta</math>1 ura3-52 his3-<math>\Delta</math>200 lys2-801 cyh2 okp1::okp1-5:HIS3</i>	Ortiz et al. 1999
YJL20	<i>Mat<math>\alpha</math>. ade2-101 trp1-<math>\Delta</math>63 leu2-<math>\Delta</math>1 ura3-52 his3-<math>\Delta</math>200 lys2-801 cyh2<sup>R</sup></i>	spore of YTF3
YJL33	<i>Mata ade2-101 trp1-<math>\Delta</math>63 leu2-<math>\Delta</math>1 ura3-52 his3-<math>\Delta</math>200 lys2-801 cyh2<sup>R</sup> ctf13::TRP1</i>	Stemmann and Lechner 1996
YOS71	<i>Mat<math>\alpha</math>. ade2-101 trp1-<math>\Delta</math>63 leu2-<math>\Delta</math>1 ura3-52 his3-<math>\Delta</math>200 lys2-801 skp1::HIS3</i>	Stemmann and Lechner 1996
YPH1161	<i>Mat<math>\alpha</math>. ade2-101 trp1-<math>\Delta</math>63 leu2-<math>\Delta</math>1 ura3-52 his3-<math>\Delta</math>200 lys2-801 skp1<math>\Delta</math>1::TRP1 LEU2::skp1-4</i>	Connelly and Hieter 1996
YPH1172	<i>Mat<math>\alpha</math>. ade2-101 trp1-<math>\Delta</math>63 leu2-<math>\Delta</math>1 ura3-52 his3-<math>\Delta</math>200 lys2-801 skp1<math>\Delta</math>1::TRP1 LEU2::skp1-3</i>	Connelly and Hieter 1996
YTF3	<i>Mata/Mat<math>\alpha</math>. ade2-101/ade2-101 trp1-<math>\Delta</math>63/trp1-<math>\Delta</math>63 leu2-<math>\Delta</math>1/leu2-<math>\Delta</math>1 ura3-52/ura3-52 his3-<math>\Delta</math>200/his3-<math>\Delta</math>200 lys2-801/lys2-801 cyh2<sup>R</sup>/cyh2<sup>R</sup></i>	J. Hegemann unpublished
pET16b	E. coli. expression vector	Novagene
pJL114	<i>CTF13</i> in pRS416	Stemmann and Lechner 1996
pJL218	<i>CTF13</i> promoter- <i>ProA-CTF13</i> in pRS415	this study
pJL248	<i>SKP1</i> in pRS414	this study
pJL428	$\Delta^{38-64}$ <i>SKP1</i> in pRS414	this study
pNevN-Leu	2 $\mu$ <i>LEU2 PMA1</i> promoter	Sauer and Stolz 1994
pNevN-Ura	2 $\mu$ <i>URA3 PMA1</i> promoter	Sauer and Stolz 1994
pOS152	<sup>His</sup> <i>CTF13</i> in pNevN-Leu	Stemmann and Lechner 1996
pOS221	<i>SKP1</i> in pRS416	Stemmann and Lechner 1996
pOS234	<sup>His</sup> <i>SKP1</i> and <sup>His</sup> <i>CTF13</i> in pET16b	this study
pOS237	<sup>Flag</sup> <i>SKP1</i> in pSPUTK	this study
pOS253	<sup>His</sup> <i>SKP1</i> in pNevN-URA	this study
pOS643	<i>ProA</i> - <sup>216-229</sup> <i>CTF13</i> in pRS415	this study
pOS86	<i>CTF13</i> in pSPUTK	this study
pRS314	<i>ARS CEN6 TRP1</i>	Sikorski and Hieter 1989
pRS414	<i>ARS CEN6 TRP1</i>	Sikorski and Hieter 1989
pRS415	<i>ARS CEN6 LEU2</i>	Sikorski and Hieter 1989
pRS416	<i>ARS CEN6 URA3</i>	Sikorski and Hieter 1989
pSPUTK	vector for in vitro transcription, SP6 promoter	Stratagene