

Table 1. Yeast strains.

Strain	Genotype	Source
BY4741	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741	OPEN Bio
<i>tco89Δ</i>	BY4741; <i>tco89Δ::KanMX</i>	OPEN Bio
<i>sch9Δ</i>	BY4741; <i>sch9Δ::KanMX</i>	OPEN Bio
<i>pnc1Δ</i>	BY4741; <i>pnc1Δ::KanMX</i>	OPEN Bio
<i>RPD3Δ</i>	BY4741; <i>RPD3Δ::KanMX</i>	OPEN Bio
<i>hda1Δ</i>	BY4741; <i>hda1Δ::KanMX</i>	OPEN Bio
<i>gln3Δ</i>	BY4741; <i>gln3Δ::KanMX</i>	OPEN Bio
<i>gat1Δ</i>	BY4741; <i>gat1Δ::KanMX</i>	OPEN Bio
<i>ure2Δ</i>	BY4741; <i>ure2Δ::KanMX</i>	OPEN Bio
<i>tpd3Δ</i>	BY4741; <i>tpd3Δ::KanMX</i>	OPEN Bio
<i>ppg1Δ</i>	BY4741; <i>ppg1Δ::KanMX</i>	OPEN Bio
<i>pph3Δ</i>	BY4741; <i>pph3Δ::KanMX</i>	OPEN Bio
<i>sit4Δ</i>	BY4741; <i>sit4Δ::KanMX</i>	OPEN Bio
<i>sap4Δ</i>	BY4741; <i>sap4Δ::KanMX</i>	OPEN Bio
<i>sap155Δ</i>	BY4741; <i>sap155Δ::KanMX</i>	OPEN Bio
<i>sap185Δ</i>	BY4741; <i>sap185Δ::KanMX</i>	OPEN Bio
<i>sap190Δ</i>	BY4741; <i>sap190Δ::KanMX</i>	OPEN Bio
YNL387	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>tco89Δ::KanMX hst3Δ::NAT</i>	(CHEN <i>et al.</i> 2013)
YNL389	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>tco89Δ::KanMX hst4Δ::NAT</i>	(CHEN <i>et al.</i> 2012)
Y3033	W303-1A <i>tap42Δ::HIS3 pRS414-TAP42</i>	(CHEN <i>et al.</i> 2012)
Y3032	W303-1A <i>tap42Δ::HIS3 pRS415-tap42-11</i>	(YORIMITSU <i>et al.</i> 2009)
Y3035	W303-1A <i>tap42Δ::HIS3 pRS414-tap42-109</i>	(YORIMITSU <i>et al.</i> 2009)
Y3034	W303-1A <i>tap42Δ::HIS3 pRS414-tap42-106</i>	(YORIMITSU <i>et al.</i> 2009)
YNL541	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>tco89Δ::HphNT1 hst3Δ::KanMX</i>	This Study
YNL622	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>tco89Δ::NAT sit4Δ::KanMX</i>	This Study
YNL487	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>tco89Δ::NAT</i>	This Study
YNL516	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>tco89Δ::NAT hst1Δ::KanMX</i>	This Study
YNL519	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>tco89Δ::NAT hst2Δ::KanMX</i>	This Study
YNL517	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>tco89Δ::NAT sir2Δ::KanMX</i>	This Study

YNL502	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>tco89Δ::NAT rpd3Δ::KanMX</i>	This Study
YNL670	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>tco89Δ::NAT hda1Δ::KanMX</i>	This Study
YNL678	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>Hst1-9xMyc::KanMX</i>	This Study
YNL681	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>tco89Δ::NAT Hst1-9xMyc::KanMX</i>	This Study
YNL685	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>Hst2-9xMyc::KanMX</i>	This Study
YNL700	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>tco89Δ::NAT Hst2-9xMyc::KanMX</i>	This Study
YNL698	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>Hst3-9xMyc::KanMX</i>	This Study
YNL676	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>tco89Δ::NAT Hst3-9xMyc::KanMX</i>	This Study
YNL612	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>Hst4-9xMyc::KanMX</i>	This Study
YNL614	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>tco89Δ::NAT Hst4-9xMyc::KanMX</i>	This Study
YNL687	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>Sir2-9xMyc::KanMX</i>	This Study
YNL689	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>tco89Δ::NAT Sir2-9xMyc::KanMX</i>	This Study
YNL716	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>Hst4-9xMyc::HYGRO sit4Δ::KANMX</i>	This Study
YNL718	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>Hst4-9xMyc::HYGRO sit4Δ::KANMX tco89Δ:HphNT1</i>	This Study
YNL775	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>Hst4-9xMyc::KANMX sap4Δ::HYGRO</i>	This Study
YNL776	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>Hst4-9xMyc::KANMX sap4Δ::HYGRO tco89Δ::NAT</i>	This Study
YNL778	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>Maf1-9xMyc::NAT</i>	This Study
YNL780	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> BY4741 <i>Maf1-9xMyc::NAT sch9Δ KANMX</i>	This Study