

**Table S2 Yeast strains used in this study**

Strain	Genotype	Reference
W303	<i>ade2-1oc can1-100 his3-11,15 leu2-3,112 trp1-1 ura3-1</i>	
JTY1	MATa/ $\alpha$ <i>ade2-1oc/ade2-1oc ade3<math>\Delta</math>-100/ade3<math>\Delta</math>-100 can1-100/can1-100 cyh2<sup>f</sup>/CYH2<sup>s</sup> his3-11,15/his3-11,15 leu2-3,112/leu2-3,112 lys2<math>\Delta</math>::HIS3/lys2<math>\Delta</math>::HIS3 trp1-1/trp1-1 ura3-1/ura3-1</i>	This study
JTY4	MATa/ $\alpha$ <i>ade2-1oc/ade2-1oc ade3<math>\Delta</math>-100/ade3<math>\Delta</math>-100 can1-100/can1-100 cyh2<sup>f</sup>/CYH2<sup>s</sup> his3-11,15/his3-11,15 leu2-3,112/leu2-3,112 lys2<math>\Delta</math>::HIS3/lys2<math>\Delta</math>::HIS3 trp1-1/trp1-1 ura3-1/ura3-1 NDC80/ndc80<math>\Delta</math>::NatMX</i>	This study
JTY5-5C	MATa <i>ade2-1oc ade3<math>\Delta</math>-100 can1-100 cyh2<sup>f</sup> his3-11,15 leu2-3,112 lys2<math>\Delta</math>::HIS3 trp1-1 ura3-1 ndc80<math>\Delta</math>::NatMX [pJT12]</i>	This study
JTY12-25A	MATa <i>ade2-1oc ade3<math>\Delta</math>-100 can1-100 cyh2<sup>f</sup> his3-11,15 leu2-3,112 trp1-1 ura3-1 NDC80 NUF2-mCherry::hphMX</i>	This study
JTY29-1B	MAT $\alpha$ <i>ade2-1oc ade3<math>\Delta</math>-100 can1-100 cyh2<sup>f</sup> his3-11,15 leu2-3,112 trp1-1 ura3-1 NUF2</i>	This study
JTY29-1C	MAT $\alpha$ <i>ade2-1oc ade3<math>\Delta</math>-100 can1-100 CYH2<sup>s</sup> his3-11,15 leu2-3,112 trp1-1 ura3-1 NUF2-TAP::KanMX</i>	This study
JTY47-2A	MATa <i>ade2-1oc ade3<math>\Delta</math>-100 can1-100 CYH2<sup>s</sup> his3-11,15 leu2-3,112 trp1-1 ura3-1 SPC24</i>	This study
JTY47-2B	MAT $\alpha$ <i>ade2-1oc ade3<math>\Delta</math>-100 can1-100 cyh2<sup>f</sup> his3-11,15 leu2-3,112 trp1-1 ura3-1 SPC24-TAP::KanMX</i>	This study