

Supporting Table S2. Plasmids used in this study*.

Name	Relevant information	Source
pHT4467Δ- <i>MAK5</i>	CEN6 (instable), <i>URA3</i> , <i>ADE3</i>	This study
YCplac33- <i>MAK5</i>	CEN, <i>URA3</i> , <i>PMK5</i> , <i>TADH1</i>	This study
YCplac111- <i>MAK5</i>	CEN, <i>LEU2</i> , <i>PMK5</i> , <i>TADH1</i>	This study
YCplac22- <i>MAK5</i>	CEN, <i>TRP1</i> , <i>PMK5</i> , <i>TADH1</i>	This study
pNTAPF111- <i>MAK5</i>	CEN, <i>LEU2</i> , <i>PMK5</i> , <i>TADH1</i> , N-terminal TAP/Flag tag	This study
pHT4467Δ- <i>NSA1</i>	CEN6 (instable), <i>URA3</i> , <i>ADE3</i>	Kressler <i>et al.</i> 2008
YCplac33- <i>NSA1</i>	CEN, <i>URA3</i>	Kressler <i>et al.</i> 2008
YCplac111- <i>NSA1</i>	CEN, <i>LEU2</i>	Kressler <i>et al.</i> 2008
YCplac22- <i>NSA1</i>	CEN, <i>TRP1</i>	Kressler <i>et al.</i> 2008
pADH111-hNSA1.N328	CEN, <i>LEU2</i> , <i>PADH1</i> , <i>TADH1</i>	This study
YCplac33- <i>NOP1</i>	CEN, <i>URA3</i> , <i>PNOP1</i> , <i>TADH1</i>	This study
YCplac111- <i>NOP1</i>	CEN, <i>LEU2</i> , <i>PNOP1</i> , <i>TADH1</i>	This study
YCplac33- <i>NOP4</i>	CEN, <i>URA3</i> , <i>PNOP4</i> , <i>TADH1</i>	This study
YCplac111- <i>NOP4</i>	CEN, <i>LEU2</i> , <i>PNOP4</i> , <i>TADH1</i>	This study
YCplac22- <i>NOP4</i>	CEN, <i>TRP1</i> , <i>PNOP4</i> , <i>TADH1</i>	This study
pHT4467Δ- <i>RIX7</i>	CEN6 (instable), <i>URA3</i> , <i>ADE3</i>	Kressler <i>et al.</i> 2008
YCplac111- <i>RIX7</i>	CEN, <i>LEU2</i> , <i>PRIX7</i> , <i>TADH1</i>	Kressler <i>et al.</i> 2008
pTAPC111- <i>RIX7</i>	CEN, <i>LEU2</i> , <i>PRIX7</i> , <i>TCYC1</i> , C-terminal TAP tag	Kressler <i>et al.</i> 2008
pGTAPC111- <i>RIX7</i>	CEN, <i>LEU2</i> , <i>PGAL1-10</i> , <i>TCYC1</i> , C-terminal TAP tag	This study
pHT4467Δ- <i>EBP2</i>	CEN6 (instable), <i>URA3</i> , <i>ADE3</i>	This study
YCplac33- <i>EBP2</i>	CEN, <i>URA3</i> , <i>PEBP2</i> , <i>TADH1</i>	This study
YCplac111- <i>EBP2</i>	CEN, <i>LEU2</i> , <i>PEBP2</i> , <i>TADH1</i>	This study
YCplac22- <i>EBP2</i>	CEN, <i>TRP1</i> , <i>PEBP2</i> , <i>TADH1</i>	This study
YCplac111- <i>NOP16</i>	CEN, <i>LEU2</i> , <i>PNOP16</i> , <i>TADH1</i>	This study
YCplac22- <i>NOP16</i>	CEN, <i>TRP1</i> , <i>PNOP16</i> , <i>TADH1</i>	This study
YCplac33- <i>RPF1</i>	CEN, <i>URA3</i> , <i>PRPF1</i> , <i>TADH1</i>	This study
YCplac111- <i>RPF1</i>	CEN, <i>LEU2</i> , <i>PRPF1</i> , <i>TADH1</i>	This study
YCplac22- <i>RPF1</i>	CEN, <i>TRP1</i> , <i>PRPF1</i> , <i>TADH1</i>	This study
YCplac33- <i>RPL14A</i>	CEN, <i>URA3</i> , <i>PRPL14A</i> , <i>TRPL14A</i>	This study
YCplac111- <i>RPL14A</i>	CEN, <i>LEU2</i> , <i>PRPL14A</i> , <i>TRPL14A</i>	This study
YCplac22- <i>RPL14A</i>	CEN, <i>TRP1</i> , <i>PRPL14A</i> , <i>TRPL14A</i>	This study
pFA6a-HIS3MX4	for genomic deletion disruption	Longtine <i>et al.</i> 1998
pFA6a-natNT2	for genomic deletion disruption	Janke <i>et al.</i> 2004
pFA6a-GFP-HIS3MX4	GFP(S65T), <i>TADH1</i> ; for genomic C-terminal tagging	Longtine <i>et al.</i> 1998
pBS1479	TAP tag; for genomic C-terminal tagging	Puig <i>et al.</i> 2001

*For simplicity, only the plasmids containing the respective wild-type genes are listed. The mutant variants thereof used in this study were cloned into the listed plasmids. P and T denote promoter and terminator, respectively.