

Supporting Table S1. Yeast strains used in this study.

Name		Relevant genotype	Source
Y4138	<i>MATa</i>	<i>rix7::kanMX4 ade3::kanMX4 pHT4467Δ-RIX7</i>	Kressler <i>et al.</i> 2008
Y3274	<i>MATα</i>	<i>nsa1::kanMX4 ade3::kanMX4 YCplac33-NSA1</i>	This study
Y3900	<i>MATa</i>	<i>nsa1::kanMX4 ade3::kanMX4 pHT4467Δ-NSA1</i>	Kressler <i>et al.</i> 2008
Y3903	<i>MATα</i>	<i>nsa1::kanMX4 ade3::kanMX4 pHT4467Δ-NSA1</i>	This study
YDK11-5A	<i>MATα</i>	<i>ade3::kanMX4</i>	Kressler <i>et al.</i> 1999
YHD60	<i>MATa</i>	<i>nsa1::kanMX4 ade3::kanMX4 mak5-S5 YCplac33-NSA1</i>	This study
YDP1	<i>MATα</i>	<i>mak5::natNT2 ade3::kanMX4 pHT4467Δ-MAK5</i>	This study
YDP4	<i>MATa</i>	<i>mak5::natNT2 ade3::kanMX4 pHT4467Δ-MAK5</i>	This study
YDP264	<i>MATa</i>	<i>nop1::HIS3MX4 YCplac33-NOP1</i>	This study
YDP9	<i>MATa</i>	<i>nop4::HIS3MX4 YCplac33-NOP4</i>	This study
YKL481	<i>MATa</i>	<i>nop1::natNT2 YCplac33-NOP1</i> <i>nop4::HIS3MX4 YCplac33-NOP4</i>	This study
YDP22	<i>MATa</i>	<i>nsa1::kanMX4 YCplac33-NSA1</i> <i>mak5::natNT2 YCplac33-MAK5</i>	This study
YKL447	<i>MATa</i>	<i>nsa1::kanMX4 YCplac33-NSA1</i> <i>nop1::HIS3MX4 YCplac33-NOP1</i>	This study
YDP13	<i>MATα</i>	<i>nsa1::kanMX4 YCplac33-NSA1</i> <i>nop4::HIS3MX4 YCplac33-NOP4</i>	This study
YKL409	<i>MATa</i>	<i>ebp2::HIS3MX4 ade3::kanMX4 pHT4467Δ-EBP2</i>	This study
YUS53	<i>MATa</i>	<i>rpfl::HIS3MX4 YCplac33-RPF1</i>	This study
YUS115	<i>MATα</i>	<i>NOP16</i>	This study
YUS116	<i>MATa</i>	<i>nop16::natNT2</i>	This study
YUS117	<i>MATα</i>	<i>nop16::natNT2</i>	This study
YUS118	<i>MATa</i>	<i>NOP16</i>	This study
YUS90	<i>MATa</i>	<i>rpl14a::natNT2 YCplac33-RPL14A</i>	This study
YUS171	<i>MATa</i>	<i>rpl14a::natNT2 rpl14b::HIS3MX4 YCplac33-RPL14A</i>	This study
YUS33	<i>MATa</i>	<i>rpl14b::HIS3MX4</i>	This study
YUS34	<i>MATa</i>	<i>RPL14B</i>	This study
YKL508	<i>MATa</i>	<i>mak5::natNT2 YCplac33-MAK5</i> <i>ebp2::HIS3MX4 YCplac33-EBP2</i>	This study
YUS126	<i>MATα</i>	<i>mak5::natNT2 nop16::HIS3MX4 YCplac33-MAK5</i>	This study
YUS108	<i>MATa</i>	<i>mak5::natNT2 YCplac33-MAK5</i> <i>rpfl::HIS3MX4 YCplac33-RPF1</i>	This study
YUS168	<i>MATα</i>	<i>mak5::natNT2 YCplac33-MAK5</i> <i>rpl14a::HIS3MX4 YCplac33-RPL14A</i>	This study
YUS144	<i>MATα</i>	<i>ebp2::HIS3MX4 nop16::natNT2 pHT4467Δ-EBP2</i>	This study
YUS149	<i>MATα</i>	<i>ebp2::HIS3MX4 pHT4467Δ-EBP2</i> <i>rpfl::natNT2 YCplac33-RPF1</i>	This study
YKL503	<i>MATα</i>	<i>ebp2::HIS3MX4 YCplac33-EBP2</i> <i>rpl14a::natNT2 YCplac33-RPL14A</i>	This study
YUS131	<i>MATa</i>	<i>rpfl::natNT2 nop16::HIS3MX4 YCplac33-RPF1</i>	This study
YUS165	<i>MATα</i>	<i>rpl14a::natNT2 nop16::HIS3MX4 YCplac33-RPL14A</i>	This study
YUS280	<i>MATa</i>	<i>rpl14a::natNT2 YCplac33-RPL14A</i> <i>rpfl::HIS3MX4 YCplac33-RPF1</i>	This study

Supporting Table S1 continued. Yeast strains used in this study.

Name		Relevant genotype	Source
YKL452	<i>MATa</i>	<i>nsa1::kanMX4</i> <i>YCplac33-NSA1</i> <i>ebp2::HIS3MX4</i> <i>pHT4467Δ-EBP2</i>	This study
YKL485	<i>MATa</i>	<i>nsa1::kanMX4</i> <i>YCplac33-NSA1</i> <i>ebp2::HIS3MX4</i> <i>YCplac33-EBP2</i>	This study
YKL432	<i>MATa</i>	<i>nsa1::kanMX4</i> <i>nop16::HIS3MX4</i> <i>YCplac33-NSA1</i>	This study
YKL440	<i>MATa</i>	<i>nsa1::kanMX4</i> <i>YCplac33-NSA1</i> <i>rpf1::HIS3MX4</i> <i>YCplac33-RPF1</i>	This study
YKL442	<i>MATa</i>	<i>nsa1::kanMX4</i> <i>YCplac33-NSA1</i> <i>rpl14a::HIS3MX4</i> <i>YCplac33-RPL14A</i>	This study
YDP229*	<i>MATα</i>	<i>NOP7-TAP::klTRP1</i> <i>MAK5-GFP::HIS3MX4</i>	This study
YDP236*	<i>MATα</i>	<i>SSF1-TAP::klTRP1</i> <i>MAK5-GFP::HIS3MX4</i>	This study
YDP239*	<i>MATα</i>	<i>NSA1-TAP::klTRP1</i> <i>MAK5-GFP::HIS3MX4</i>	This study
YDP237*	<i>MATα</i>	<i>RIX1-TAP::klTRP1</i> <i>MAK5-GFP::HIS3MX4</i>	This study
YDP233*	<i>MATα</i>	<i>ARX1-TAP::klTRP1</i> <i>MAK5-GFP::HIS3MX4</i>	This study
YDP231*	<i>MATα</i>	<i>LSG1-TAP::klTRP1</i> <i>MAK5-GFP::HIS3MX4</i>	This study

Strains used in this study were either derived from W303 (*MATa/MATα ade2-1/ade2-1 his3-11,15/his3-11,15 leu2-3,112/leu2-3,112 trp1-1/trp1-1 ura3-1/ura3-1 can1-100/can1-100*) or from DS1-2b (*MATα his3-Δ200 leu2-Δ1 trp1-Δ63 ura3-52*), the latter are marked by an asterisk.