

**S1 Table. Yeast strains used in this study.**

Name		Relevant genotype	Source
YBP15	<i>MATa</i>	<i>rpl4a::natNT2 rpl4b::HIS3MX4 ade3::kanMX4</i> <i>pHT4467Δ-RPL4A</i>	This study
YBP1	<i>MATa</i>	<i>rpl4a::natNT2</i>	This study
YBP9	<i>MATa</i>	<i>rpl4b::natNT2</i>	This study
YKL681	<i>MATa</i>	<i>ACL4-TAP::natNT2</i>	This study
YKL689	<i>MATα</i>	<i>ACL4-TAP::HIS3MX4</i>	This study
YKL693	<i>MATα</i>	<i>ACL4-GFP::HIS3MX4</i>	This study
YKL757	<i>MATa</i>	<i>ACL4-GFP::HIS3MX4 NOP58-yEmCherry::natNT2</i> <i>ade3::kanMX4</i>	This study
YKL701	<i>MATa</i>	<i>acl4::HIS3MX4</i>	This study
YKL703	<i>MATα</i>	<i>acl4::natNT2</i>	This study
YBP92	<i>MATα</i>	<i>ACL4 RPL4A RPL4B</i>	This study
YBP91	<i>MATa</i>	<i>acl4::natNT2 RPL4A RPL4B</i>	This study
YBP97	<i>MATa</i>	<i>ACL4 rpl4A::HIS3MX4 RPL4B</i>	This study
YBP98	<i>MATa</i>	<i>acl4::natNT2 rpl4A::HIS3MX4 RPL4B</i>	This study
YBP89	<i>MATα</i>	<i>ACL4 RPL4A rpl4B::HIS3MX4</i>	This study
YBP90	<i>MATa</i>	<i>acl4::natNT2 RPL4A rpl4B::HIS3MX4</i>	This study
YKL500	<i>MATα</i>	<i>NOP58-yEmCherry::natNT2 ade3::kanMX4</i>	This study
YDK11-5A	<i>MATα</i>	<i>ade3::kanMX4</i>	Kressler <i>et al.</i> 1999
Y4047	<i>MATa</i>	<i>SYO1-FTpA::HIS3MX4</i>	Kressler <i>et al.</i> 2012
Y4252	<i>MATα</i>	<i>kap104::natNT2 ade3::kanMX4 pRS316-KAP104</i>	This study
PJ69-4A	<i>MATa</i>	<i>trp1-901 leu2-3,112 ura3-52 his3-200 gal4Δ gal80Δ</i> <i>LYS2::GAL1-HIS3 GAL2-ADE2 met2::GAL7-lacZ</i>	James <i>et al.</i> 1996

Strains used in this study were 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*). For yeast two-hybrid interaction assays, strain PJ69-4A was used.