

Supplemental Table S1: Names and genotypes of yeast strains used in this study.

| Strain | Genotype | Source |
|----------|--|----------------------|
| BY4741 | <i>MATa his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i> | |
| KB004 | <i>MATa his3Δ1 leu2Δ0 met15Δ0 ura3Δ0 trp1Δ::HIS3 rsc2Δ::TRP1</i> | This study |
| KB005 | <i>MATa his3Δ1 leu2Δ0 met15Δ0 ura3Δ0 trp1Δ::HIS3 rsc1Δ::TRP1</i> | This study |
| KB010 | <i>MATa his3Δ1 leu2Δ0 met15Δ0 ura3Δ0 snf5Δ::KanMX</i> | This study |
| KB013 | <i>MATa his3Δ1 leu2Δ0 met15Δ0 ura3Δ0 snf6Δ::KanMX</i> | This study |
| FH001 | <i>MATa leu2Δ0 met15 ura3Δ0 his3Δ1 tor1-1 fpr1del RPL13A-FKBP12-NAT lys2</i> | Frank Holstege |
| YAH049 | <i>MATa leu2Δ0 met15 ura3Δ0 his3Δ1 tor1-1 fpr1del Sth1-FRB-eGFP::HygMX RPL13A-FKBP12-NAT lys2</i> | This study |
| KB011 | <i>MATa mag1Δ::LEU2 leu2Δ0 met15 ura3Δ0 his3Δ1 tor1-1 fpr1del RPL13A-FKBP12-NAT lys2</i> | This study |
| KB012 | <i>MATa mag1Δ::LEU2 leu2Δ0 met15 ura3Δ0 his3Δ1 tor1-1 fpr1del Sth1-FRB-eGFP::HygMX RPL13A-FKBP12-NAT lys2</i> | This study |
| KB014 | <i>MATa rad16Δ::LEU2 leu2Δ0 met15 ura3Δ0 his3Δ1 tor1-1 fpr1del RPL13A-FKBP12-NAT lys2</i> | This study |
| KB015 | <i>MATa rad16Δ::LEU2 leu2Δ0 met15 ura3Δ0 his3Δ1 tor1-1 fpr1del Sth1-FRB-eGFP::HygMX RPL13A-FKBP12-NAT lys2</i> | This study |
| YAW001 | <i>MATa his3Δ1 leu2Δ0 met15Δ0 ura3Δ0 trp1Δ::HIS3 rsc2Δ::LEU2 rad16Δ::TRP1</i> | This study |
| YAW002 | <i>MATa his3Δ1 1 leu2Δ0 met15Δ0 ura3Δ0 trp1Δ::HIS3 rsc2Δ::LEU2 rad26Δ::TRP1</i> | This study |
| Tet-STH1 | pSTH1::kanR-tet07-TATA URA3::CMV-tTA <i>MATa his3-1 leu2-0 met15-0</i> | Czaja et al. 2014 |