

Supplementary Table S7: Strains and plasmids

Strain	Genotype	Reference
BY4741	<i>MATa; his3Δ1; leu2Δ0; met15Δ0; ura3Δ0</i>	Brachmann et al., 1998
BY4727	<i>MATa; his3Δ200; leu2Δ0; lys2Δ0; met15Δ0; trp1Δ63; ura3Δ0</i>	Brachmann et al., 1998
N-PTH-NPL3	<i>MATa; his3Δ200; leu2Δ0; lys2Δ0; met15Δ0; trp1Δ63; ura3Δ0; NPL3-N-HTP</i>	This study
<i>npl3Δ</i>	<i>MATa; his3Δ1; leu2Δ0; met15Δ0; ura3Δ0; npl3::KAN</i>	This study
Nab3-C-HTP	<i>MATa; his3Δ1; leu2Δ0; met15Δ0; ura3Δ0; NAB3-HTP-URA3</i>	Wlotzka et al.,
Rpo21-C-HTP	<i>MATa; his3Δ1; leu2Δ0; met15Δ0; ura3Δ0; RPO21-HTP-URA3</i>	Milligan et al., submitted
Nab3-C-HTP/ <i>npl3Δ</i>	<i>MATa; his3Δ1; leu2Δ0; met15Δ0; ura3Δ0; NAB3-HTP-URA3, npl3::NAT</i>	This study
Rpo21-C-HTP/ <i>npl3Δ</i>	<i>MATa; his3Δ1; leu2Δ0; met15Δ0; ura3Δ0; RPO21-HTP-URA3, npl3::NAT</i>	This study
Plasmid	Genotype	Reference
pRS415-NPL3-PTH	pRS415; N-terminally PTH tagged Npl3 under Met promoter	Granneman et al., 2009