Table S1: Yeast strains used in this study

Strain	Relevant Genotype	Source
DBY6529	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1Δ::LEU2*	Amberg et al., 1995
DBY6527	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1Δ::URA3*	Amberg et al., 1995
DDY1252	*MATœ, his3Δ200, leu2-3, 112, lys2-801(oc), uras-52, COF1::LEU2*	Lappalainen et al., 1997
DDY1264	*MATœ, his3-Δ200, leu2-3, 112, lys2-801(oc), uras-52, cof1-19::LEU2*	Lappalainen et al., 1997
DDY1266	*MATœ, his3-Δ200, leu2-3, 112, lys2-801, ura3-52, cof1-22::LEU2*	Lappalainen et al., 1997
R314	*MATa, pep4-3, prb1-122, ura3-52, leu2-3,112, reg1-501, gal1*	Hovland et al., 1989
Y190	*MATa, ura3-52, his3-Δ200, lys2-801, ade2-101, trp1-901, leu2-3, 112, gal4Δ, gal80Δ, URA3::GAL1$_{UAS}$-GAL1$_{TATA}$-lacZ, cyh^{r}2, LYS2::GAL$_{UAS}$-HIS3$_{TATA}$-HIS3*	Flick et al., 1990
Y187	*MATœ, ura3-52, his3-Δ200, ade2-101, trp1-901, leu2-3, 112, met-, gal4Δ, gal80Δ, URA3::GAL1$_{UAS}$-GAL1$_{TATA}$-lacZ*	Harper et al., 1993
ABY944	*MATa, his3-Δ200, leu2-3, 112, lys2-801, trp1-1(am), ura3-52, tpm1-2::LEU2, tpm2Δ::HIS3*	Liu and Bretscher, 1998
BGY24	*MATœ, ade2-1, his3-11, 15, leu2-3, 112, trp1-1, ura3-52, cap2Δ::HIS3*	Balcer et al., 2003
BGY206	*MATœ, ade2-101, his3-Δ200, leu2-3, 112, tpm1Δ::LEU2*	Liu and Bretscher, 1998
BGY779	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1::KanMX*	this study
BGY780	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-101::KanMX*	this study
BGY781	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-102::KanMX*	this study
BGY782	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-103::KanMX*	this study
BGY783	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-104::KanMX*	this study
BGY784	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-105::KanMX*	this study
BGY785	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-106::KanMX*	this study
BGY786	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-107::KanMX*	this study
BGY787	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-108::KanMX*	this study
BGY788	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-109::KanMX*	this study
BGY789	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-110::KanMX*	this study
BGY790	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1 111::KanMX*	this study
BGY791	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-112::KanMX*	this study
BGY792	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1 113::KanMX*	this study
BGY793	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-114::KanMX*	this study
BGY794	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-115::KanMX*	this study
BGY795	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1 116::KanMX*	this study
BGY796	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-117::KanMX*	this study
BGY797	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-118::KanMX*	this study
BGY798	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-119::KanMX*	this study
BGY799	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, N-aip1::KanMX*	this study
BGY901	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, C-aip1::KanMX*	this study
BGY592	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-107/108::KanMX*	this study
BGY593	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-108/109::KanMX*	this study
BGY595	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-107/119::KanMX*	this study
BGY596	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-108/119::KanMX*	this study
BGY597	*MATa, his3-Δ200, leu2-Δ1, trp1-Δ63, ura3-52, aip1-109/119::KanMX*	this study