

Name	Genotype	Source
BY4741	MATa, <i>his3Δ0 leu2Δ0 met15Δ0 ura3Δ0</i>	Open Biosystems, Huntsville, Alabama
<i>set2Δ</i>	MATa, <i>his3Δ0 leu2Δ0 met15Δ0 ura3Δ0 set2Δ::HPH</i>	this study
H2B-mCherry	MATα <i>trp1Δ63 leu2Δ1 ura3-52 his3Δ200 lys2-801</i> H2B-mCherry::NatMX	Gift of Kerry Bloom
KLY78	MATx, <i>ura3-52 leu2Δ1 or leu1- trp1Δ63 or trp1- his3Δ200</i> KanMX6::GAL1pr-flo8::HIS3 <i>lys2-128Δ</i>	Silva et al, J. Biol. Chem., 2012
KLY78 <i>set2Δ</i> (YSM138)	MATx, <i>ura3-52 leu2Δ1 or leu1- trp1Δ63 or trp1- his3Δ200</i> KanMX6::GAL1pr-flo8::HIS3 <i>lys2-128Δ</i> , <i>set2Δ::NatMX</i>	Stephen McDaniel, unpublished
BY4742	MATα, <i>his3Δ1 leu2Δ0 lys2Δ0 ura3Δ0</i>	Open Biosystems, Huntsville, Alabama
<i>bur1Δ BUR1</i> shuffle (YSB788)	MATα, <i>ura3-52 leu2Δ trp1Δ63 his3Δ200 lys2Δ202 bur1Δ::HIS3 (pRS316-Bur1)</i>	Keogh et al., 2003
<i>set2Δbur1Δ BUR1</i> shuffle (YSB1003)	MATα, <i>ura3-52 or 3Δ0 leu2Δ1 or 2Δ0 trp1Δ63 his3Δ200 or 3Δ1 lys2Δ202 bur1Δ::HIS3 set2Δ::KanMX (pRS316-Bur1)</i>	Keogh et al., 2005
Set2-FRB	MATα <i>ade2-1 trp1-1 can1-100 leu2-3, 112 his3-11, 15 ura3 tor1-1 frp1::NAT RPL13A-2XFKBP12::TRP1 Set2-FRB::KanMX6</i>	this study
<i>set2Δrph1Δ</i>	MATa, <i>his3Δ0 leu2Δ0 met15Δ0 ura3Δ0 set2Δ::HPH rph1Δ::KanMX</i>	this study
<i>set2Δjhd1Δ</i>	MATa, <i>his3Δ0 leu2Δ0 met15Δ0 ura3Δ0 set2Δ::HPH jhd1Δ::NatMX</i>	this study
<i>set2Δecm5Δ</i>	MATa, <i>his3Δ0 leu2Δ0 met15Δ0 ura3Δ0 set2Δ::HPH ecm5Δ::KanMX</i>	this study
<i>set2Δgis1Δ</i>	MATa, <i>his3Δ0 leu2Δ0 met15Δ0 ura3Δ0 set2Δ::HPH gis1Δ::KanMX</i>	this study
<i>rph1Δ</i>	MATa, <i>his3Δ0 leu2Δ0 met15Δ0 ura3Δ0 rph1Δ::KanMX</i>	this study
<i>set2Δbar1Δ</i>	MATa, <i>his3Δ0 leu2Δ0 met15Δ0 ura3Δ0 set2Δ::HPH bar1Δ::KanMX</i>	this study
<i>set2Δasf1Δ</i>	MATa, <i>his3Δ0 leu2Δ0 met15Δ0 ura3Δ0 set2Δ::NatMX bar1Δ::HPH</i>	Stephen McDaniel, unpublished