

Supplementary Table 2
Yeast strains used in this study

Strain	Relevant Genotype	Source*
JRY3009	<i>MATA ade2-1 can1-100 his3-11 leu2-3,112 trp1-1 ura3-1</i>	A. Kirchmaier
JRY7720	<i>MATA ade2-1 can1-100 his3-11 leu2-3,112 trp1-1 ura3-1 bar1</i>	
JRY7721	JRY7520, <i>TRP1::ESAI-TAP⁺⁺</i>	
JRY7722	JRY7520, <i>TRP1::YAF9-TAP</i>	
JRY7723	JRY7520, <i>TRP1::HTZ1-TAP</i>	
JRY7724	JRY7520, <i>kanMX6::SWR1-HA3</i>	
JRY7725	JRY7520, <i>kanMX6::SWR1-HA3, TRP1::HTZ1-TAP</i>	
JRY7726	JRY7520, <i>kanMX6::SWR1-HA3, TRP1::HTA1-TAP</i>	
JRY7727	JRY7520, <i>kanMX6::SWR1-HA3, TRP1::YAF9-TAP</i>	
JRY7728	JRY7520, <i>kanMX6::SWC2-HA3</i>	
JRY7729	JRY7520, <i>kanMX6::SWC2-HA3, TRP1::HTZ1-TAP</i>	
JRY7730	JRY7520, <i>kanMX6::SWC2-HA3, TRP1::HTA1-TAP</i>	
JRY7731	JRY7520, <i>kanMX6::SWC2-HA3, TRP1::YAF9-TAP</i>	
JRY7732	JRY7520, <i>kanMX6::SWC3-HA3</i>	
JRY7733	JRY7520, <i>kanMX6::SWC3-HA3, TRP1::HTZ1-TAP</i>	
JRY7734	JRY7520, <i>kanMX6::SWC3-HA3, TRP1::HTA1-TAP</i>	
JRY7735	JRY7520, <i>kanMX6::SWC3-HA3, TRP1::YAF9-TAP</i>	
JRY7736	JRY7520, <i>kanMX6::SWC4-HA3</i>	
JRY7737	JRY7520, <i>kanMX6::SWC4-HA3, TRP1::HTZ1-TAP</i>	
JRY7738	JRY7520, <i>kanMX6::SWC4-HA3, TRP1::HTA1-TAP</i>	
JRY7739	JRY7520, <i>kanMX6::SWC4-HA3, TRP1::YAF9-TAP</i>	
JRY7740	JRY7520, <i>kanMX6::SWC7-HA3</i>	
JRY7741	JRY7520, <i>kanMX6::SWC7-HA3, TRP1::HTZ1-TAP</i>	
JRY7742	JRY7520, <i>kanMX6::SWC7-HA3, TRP1::HTA1-TAP</i>	
JRY7743	JRY7520, <i>kanMX6::SWC7-HA3, TRP1::YAF9-TAP</i>	
JRY7744	JRY7520, <i>kanMX6::KAP114-HA3</i>	
JRY7745	JRY7520, <i>kanMX6::KAP114-HA3, TRP1::HTZ1-TAP</i>	
JRY7746	JRY7520, <i>kanMX6::KAP114-HA3, TRP1::HTA1-TAP</i>	
JRY7747	JRY7520, <i>kanMX6::KAP114-HA3, TRP1::YAF9-TAP</i>	
JRY7748	JRY7520, <i>TRP1::SWC4-TAP</i>	
JRY7749	JRY7520, <i>TRP1::SWR1-TAP</i>	
JRY7750	JRY7520, <i>TRP1::RVB2-TAP</i>	
JRY7751	JRY3009, <i>yaf9::his5MX6</i>	
JRY7752	JRY3009, <i>swr1::his5MX6</i>	
JRY7753	JRY3009, <i>swc2::his5MX6</i>	
JRY7754	JRY3009, <i>htz1::his5MX6</i>	
JRY7755	JRY7520, <i>kanMX6::SWC4-HA3, TRP1::SWR1-TAP</i>	
JRY7756	JRY7520, <i>kanMX6::SWC4-HA3, TRP1::ESAI-TAP</i>	
JRY7757	JRY7520, <i>kanMX6::SWC4-HA3, TRP1::RVB2-TAP</i>	
JRY7758	JRY7520, <i>kanMX6::SWC4-HA3, TRP1::INO80-TAP</i>	
JRY7759	JRY7520, <i>his5MX6::HTZ1-HA3</i>	
JRY7760	JRY7520, <i>his5MX6::HTZ1-HA3, TRP1::SWR1-TAP</i>	
JRY7761	JRY7520, <i>his5MX6::HTB1-HA3</i>	
JRY7762	JRY7520, <i>his5MX6::HTB1-HA3, TRP1::SWR1-TAP</i>	
JRY7763	JRY3009, <i>eaf1::his5MX6</i>	
JRY7764	JRY7520, <i>kanMX6::EAF1-HA3</i>	
JRY7765	JRY7520, <i>kanMX6::EAF1-HA3, TRP1::HTZ1-TAP</i>	
JRY7766	JRY7520, <i>kanMX6::EAF1-HA3, TRP1::YAF9-TAP</i>	
JRY7767	JRY7520, <i>kanMX6::EAF1-HA3, TRP1::SWC4-TAP</i>	
JRY7768	JRY7520, <i>kanMX6::EAF1-HA3, TRP1::SWR1-TAP</i>	
JRY7769	JRY7520, <i>kanMX6::EAF1-HA3, TRP1::ESAI-TAP</i>	

JRY7770 JRY7520, *his5MX6::SWC3-HA3, kanMX6::SWR1-3HA, TRP1::YAF9-TAP*
 JRY7771 JRY7520, *his5MX6::HTZ1-HA3, kanMX6::SWC4-3HA, TRP1::YAF9-TAP*
 JRY7772 JRY7520, *his5MX6::SWC6-HA3, kanMX6::SWC2-3HA, TRP1::YAF9-TAP*

YM1769	<i>MATα his3Δ1 leu2Δ0 ura3Δ0 lys2Δ0</i>	Research Genetics
YM1823	<i>MATα swr1Δ::kanMX6 his3Δ1 leu2Δ0 ura3Δ0 lys2Δ0</i>	Research Genetics
YM1844	<i>MATα his3 leu2 ura3 lys2 HA3-HTZ1::URA3::htz1::kanMX3</i>	
YM1845	<i>MATα his3 leu2 ura3 lys2 HA3-HTZ1::URA3::htz1::kanMX3 swr1::his5MX6</i>	

* unless otherwise indicated, all strains were constructed for this work (details available upon request) or were from the laboratory collections. Strains JRY3009-JRY7550 are in the W303 background, strains YM1769-YM1845 are in the S288C background.

⁺⁺ this nomenclature indicates the selectable marker, in this case *TRP1*, used to insert the tagged gene, in this case *ESAI-TAP*, at that locus, in this case *ESAI*