

Table II. Yeast strains used in this study

Strain	Genotype	Reference/Source
BY4741	Mata <i>his3Δ1 leu2Δ 0 met15Δ 0 ura3Δ0</i>	Invitrogen Corp.
YOL086c	Mata <i>his3Δ1 leu2Δ 0 met15Δ 0 ura3Δ0 adh1Δ::kanMX4</i>	Invitrogen Corp.
YMR083w	Mata <i>his3Δ1 leu2Δ 0 met15Δ 0 ura3Δ0 adh3Δ::kanMX4</i>	Invitrogen Corp.
YGL256w	Mata <i>his3Δ1 leu2Δ 0 met15Δ 0 ura3Δ0 adh4Δ::kanMX4</i>	Invitrogen Corp.
YJL056c	Mata <i>his3Δ1 leu2Δ 0 met15Δ 0 ura3Δ0 zap1Δ::kanMX4</i>	Invitrogen Corp.
ABY61	Mata <i>his3Δ1 leu2Δ 0 met15Δ 0 ura3Δ0 trp1Δ::kanMX4 TAP-ZAP1</i>	This work
RAP1-TAP	Mata <i>his3Δ1 leu2Δ 0 met15Δ 0 ura3Δ0 RAP1-TAP::HIS3MX6</i>	(Lieb et al., 2001)
ABY64	Mata <i>his3Δ1 leu2Δ 0 met15Δ 0 ura3Δ0 trp1Δ::kanMX4 ADH4-3HA::TRP1</i>	This work
ABY69	Mata <i>his3Δ1 leu2Δ 0 met15Δ 0 ura3Δ0 trp1Δ::kanMX4 ADH1-3HA::TRP1</i>	This work
ABY71	Mata <i>his3Δ1 leu2Δ 0 met15Δ 0 ura3Δ0 trp1Δ::kanMX4 ADH3-3HA::TRP1</i>	This work
ABY74	Mata <i>his3Δ1 leu2Δ 0 met15Δ 0 ura3Δ0 trp1Δ::kanMX4 ADH3-3HA::TRP1 zap1Δ::kanMX4</i>	This work
ABY77	Mata <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0 trp1Δ::kanMX4 ADH1-3HA::TRP1 zap1Δ::kanMX4</i>	This work
ABY79	Mata <i>his3Δ1 leu2Δ 0 met15Δ 0 ura3Δ0 ADH1^{ZRE}::K1URA3 kanMX4</i>	This work
ABY80	Mata <i>his3Δ1 leu2Δ 0 met15Δ 0 ura3Δ0 ADH3^{ZRE}::K1URA3 kanMX4</i>	This work
YM4271	Mata <i>ura3-52 his3-Δ200 ade2-101 lys2-801 leu2-3,112 trp1-901 tyr1-501 gal4-Δ512 gal80-Δ538 ade5::hisG</i>	Clontech

The strain ABY61, containing Zap1 Tap-tagged at the N-terminus, was created according to the method described by (Puig et al., 2001). The strains ABY64, ABY69 and ABY71 were generated by PCR-based gene modification using the template pFA6a-3HA-TRP1 (Longtine et al., 1998). Strains ABY74 and ABY75 were derived from crosses with BY4742 *zap1Δ* using standard procedures. Strains ABY79 and ABY80 were generated by replacement of the *ADH1* and *ADH3* ZRE elements with the CORE cassette (containing the *KIURA3* and *KanMX4* genes) (Storici et al., 2001).