

Table1. Strains used in this study

Strain	MAT	Genotype	Source
DK186	a	<i>bar1</i>	Altman and Kellogg, 1997
DDY903	a	<i>S288C</i> background	Gift of D. Drubin
DK647	a	<i>bar1 rts1Δ::kanMX6</i>	Artiles et al., 2009
DK2876	a	<i>bar1 ypk1-L424A ypk2Δ::HisMX6</i>	Clarke et al., 2017
DK3267	a	<i>bar1 lag1Δ::kanMX6 lac1Δ::HIS</i>	This study
SH341	a	<i>bar1 pph21Δ1::HIS pph22-172::URA3</i>	This study
AS1	a	<i>bar1 elm1Δ::TRP</i>	Sreenivasan and Kellogg, 1999
DK3376	a	<i>bar1 elm1Δ::TRP tos3Δ::HIS sak1Δ::KanMX6</i>	This study
KA22	a	<i>bar1 snf1Δ::KanMX6</i>	This study
RA4	a	<i>bar1 gin4Δ::LEU2</i>	Altman and Kellogg, 1997
HT159	a	<i>bar1 hsl1Δ::HIS5</i>	This study
ZZ1	a	<i>bar1 kcc4Δ::URA</i>	This study
DK2275	a	<i>bar1 gin4Δ::LEU2 hsl1Δ::HIS kcc4Δ::URA</i>	This study
DK847	a	<i>bar1 elm1Δ::LEU rts1Δ::KanMX6</i>	Artiles et al., 2009
DK2250	a	<i>bar1 gin4Δ::LEU2 hsl1Δ::HIS kcc4Δ::URA rts1Δ::KanMX6</i>	This study
DK2326	a	<i>bar1 MSS4-3xHA::HisMX6</i>	This study
DK3407	a	<i>bar1 MSS4-3xHA::HisMX6 elm1Δ::LEU2</i>	This study
DK3190	a	<i>bar1 yor1Δ::KanMX6</i>	Lucena et al., 2018