

Supplementary Table S1. Yeast strains used in this study. Relevant genotypes are shown.

W303-1A	
SCY 325	normal
SCY 910	<i>are1Δ::HIS3 are2Δ::LEU2</i>
SCY 1998	<i>dga1Δ::URA3 lro1Δ::LEU2</i>
SCY 2021	<i>dga1Δ::URA3 lro1Δ::URA3 are1Δ::HIS3 are2Δ::LEU2</i>
SCY 3035	<i>opi3Δ::URA3</i>
SCY 3098	<i>cho2Δ::LEU2</i>
SCY 3104	<i>dga1Δ::URA3 lro1Δ::LEU2 opi3Δ::URA3</i>
SCY 3171	<i>dga1Δ::URA3 lro1Δ::LEU2 cho2Δ::LEU2</i>
S288C/BY4741 (ATCC 201388)	
SCY 2110	normal
<i>get3Δ (yor198cΔ)</i>	<i>aar4Δ::KANMX</i>
<i>bfr1Δ (yor198cΔ)</i>	<i>bfr1Δ::KANMX</i>
<i>cho2Δ (ygr157wΔ)</i>	<i>cho2Δ::KANMX</i>
<i>hsd1Δ (yor311cΔ)</i>	<i>hsd1Δ::KANMX</i>
<i>ice2Δ (yil090wΔ)</i>	<i>ice2Δ::KANMX</i>
<i>get1Δ (yor198cΔ)</i>	<i>mdm39Δ::KANMX</i>
<i>opi3Δ (yjr073cΔ)</i>	<i>opi3Δ::KANMX</i>
<i>dop1 (ydr141c)</i>	<i>dop1</i> (DAmP allele)
<i>ole1 (ygl055w)</i>	<i>ole1</i> (DAmP allele)
<i>get2Δ (yer083cΔ)</i>	<i>rmd7Δ::KANMX</i>
<i>ubx2Δ (yml013wΔ)</i>	<i>sel1Δ::KANMX</i>
<i>sfb2Δ (ynl049cΔ)</i>	<i>sfb2Δ::KANMX</i>
<i>tsc3Δ (ybr058c-aΔ)</i>	<i>tsc3Δ::KANMX</i>
<i>yor285wΔ</i>	<i>yor285wΔ::KANMX</i>