

Table S1. Growth of yeast species in YPD medium.

Yeast species	Cells/ml (\pm SE)
<i>C. glabrata</i>	$1.7 \pm 0.2 \times 10^9$ a
<i>P. membranifaciens</i>	$1.3 \pm 0.8 \times 10^9$ ab
<i>C. humilis</i>	$1.2 \pm 0.2 \times 10^9$ b
<i>C. tropicalis</i>	$1.2 \pm 0.4 \times 10^9$ abc
<i>P. kudriavzevii</i>	$1.1 \pm 0.1 \times 10^9$ bc
<i>P. manshurica</i>	$1.1 \pm 0.1 \times 10^9$ bc
<i>P. anomala</i>	$9.9 \pm 2.0 \times 10^8$ bc
<i>P. kluyveri</i>	$9.1 \pm 0.9 \times 10^8$ bc
<i>H. lachancei</i>	$9.0 \pm 1.5 \times 10^8$ bc
<i>C. boidinii</i>	$5.6 \pm 0.3 \times 10^8$ c
<i>S. cerevisiae</i> (Tradi-Pan)	$4.3 \pm 0.2 \times 10^8$ d

Mean growth of different yeast species following inoculation of $\sim 1 \times 10^6$ cells in 50 ml of yeast-peptone dextrose (YPD) broth and incubation at 25 °C during 48 h at 120 rpm orbital agitation. Three replicates were performed. Values followed by different letters indicate statistical differences (ANOVA, Tukey, $p < 0.05$).