

Supplementary Table S2. *C. albicans* strains used in this study

Strain	Short genotype	Full genotype
BWP17	parental strain	<i>his1::hisG/his1::hisG arg4::hisG/arg4::hisG ura3::λimm434/ura3::λimm434</i>
DIC185	prototrophic WT control	<i>ura3::λimm434/URA3 his1::hisG/ HIS1 arg4::hisG/ ARG4</i>
YLD14-3	<i>rvs161Δ</i>	<i>rvs161Δ::ARG4/rvs161Δ::HIS1 URA3/ura3::λimm434 his1::hisG/his1::hisG arg4::hisG/arg4::hisG</i>
YLD16-11	<i>rvs167Δ</i>	<i>rvs167Δ::ARG4/rvs167Δ::HIS1 URA3/ura3::λimm434 his1::hisG/his1::hisG arg4::hisG/arg4::hisG</i>
	<i>bni4Δ</i>	<i>bni4Δ::URA3/ bni4Δ::URA3-ARG4-URA3 HIS1/his1::hisG arg4::hisG/arg4::hisG ura3::λimm434/ura3::λimm434</i>
	<i>orf19.3751Δ</i>	<i>orf19.3751Δ::URA3/ orf19.3751Δ::URA3-ARG4-URA3 HIS1/his1::hisG arg4::hisG/arg4::hisG ura3::λimm434/ura3::λimm434</i>
	<i>spe1Δ</i>	<i>spe1Δ::URA3/ spe1Δ::URA3-ARG4-URA3 HIS1/his1::hisG arg4::hisG/arg4::hisG ura3::λimm434/ura3::λimm434</i>
	<i>orf19.716Δ</i>	<i>orf19.716Δ::URA3/ orf19.716Δ::URA3-ARG4-URA3 HIS1/his1::hisG arg4::hisG/arg4::hisG ura3::λimm434/ura3::λimm434</i>
	<i>orf19.2336Δ</i>	<i>orf19.2336Δ::URA3/ orf19.2336Δ::URA3-ARG4-URA3 HIS1/his1::hisG arg4::hisG/arg4::hisG ura3::λimm434/ura3::λimm434</i>
	<i>orf19.4880Δ</i>	<i>orf19.4880Δ::URA3/ orf19.4880Δ::URA3-ARG4-URA3 HIS1/his1::hisG arg4::hisG/arg4::hisG ura3::λimm434/ura3::λimm434</i>

kre5Δ *kre5Δ::HIS1/ kre5Δ::LEU2 his1Δ/his1Δ leu2Δ/leu2Δ*
ARG4/arg4Δ URA3/ura3::imm IRO1/iro1Δ::imm

spf1Δ *spf1Δ::HIS1/ spf1Δ::LEU2 his1Δ/his1Δ leu2Δ/leu2Δ*
ARG4/arg4Δ URA3/ura3::imm IRO1/iro1Δ::imm

spf1Δ::HIS1/ spf1Δ::LEU2 his1Δ/his1Δ leu2Δ/leu2Δ
ARG4/arg4Δ URA3/ura3::imm IRO1/iro1Δ::imm
