

Table S3. *C. albicans* strains used in this study.

Strain	Genotype	Source
SN152	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG</i>	[34]
SN250	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG::CdHIS1</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG::CmLEU2</i>	[5]
JCP087	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG</i></u> <u><i>HMS1-13XMYC-FRT</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG</i> <i>hms1Δ::CmLEU2</i>	This work
JCP117	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG</i></u> <u><i>RTG1-13XMYC-FRT</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG</i> <i>rtg1Δ::CdHIS1</i>	This work
JCP122	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG</i></u> <u><i>RTG3-13XMYC-FRT</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG</i> <i>rtg3Δ::CmLEU2</i>	This work
JCP168	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG</i></u> <u><i>LYS144::AgTEF1p-NAT1-AgTEF1UTR-TDH3p-GFP-LYS144</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG</i> <i>lys144Δ::CdHIS1</i>	This work
JCP170	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG</i></u> <u><i>LYS14::AgTEF1p-NAT1-AgTEF1UTR-TDH3p-GFP-LYS14</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG</i> <i>lys14Δ::CdHIS1</i>	This work
JCP178	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG</i></u> <u><i>ZCF21::AgTEF1p-NAT1-AgTEF1UTR-TDH3p-GFP-ZCF21</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG</i> <i>zcf21Δ::CdHIS1</i>	This work
JCP270	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG::CdHIS1</i></u> <u><i>HMS1::AgTEF1p-NAT1-AgTEF1UTR-TDH3p-HMS1</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG::CmLEU2</i> <i>HMS1</i>	This work
JCP271	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG::CdHIS1</i></u> <u><i>RTG1::AgTEF1p-NAT1-AgTEF1UTR-TDH3p-RTG1</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG::CmLEU2</i> <i>RTG1</i>	This work
JCP272	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG::CdHIS1</i></u> <u><i>TYE7::AgTEF1p-NAT1-AgTEF1UTR-TDH3p-TYE7</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG::CmLEU2</i> <i>TYE7</i>	This work
JCP152	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG</i></u> <u><i>zcf21::YFP-ACTp-SAT1</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG</i> <i>ZCF21</i>	This work
JCP154	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG</i></u> <u><i>lys144::YFP-ACTp-SAT1</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG</i> <i>LYS144</i>	This work
JCP156	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG</i></u> <u><i>lys14::YFP-ACTp-SAT1</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG</i> <i>LYS14</i>	This work
JCP171	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG</i></u> <u><i>RTG1::AgTEF1p-NAT1-AgTEF1UTR-TDH3p-YFP-RTG1</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG</i> <i>rtg1Δ::CdHIS1</i>	This work
JCP086	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG</i></u> <u><i>hms1Δ::CdHIS1</i></u> <u><i>rps10Δ::HMS1-SAT1</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG</i> <i>hms1Δ::CmLEU2</i> <i>RPS10</i>	This work
JCP191	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG</i></u> <u><i>rtg3Δ::CdHIS1</i></u> <u><i>rps10Δ::RTG3-SAT1</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG</i> <i>rtg3Δ::CmLEU2</i> <i>RPS10</i>	This work
JCP192	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u> <u><i>arg4::hisG</i></u> <u><i>his1::hisG</i></u> <u><i>leu2::hisG</i></u> <u><i>orf19.3625Δ::CdHIS1</i></u> <u><i>rps10Δ::ORF19.3625-SAT1</i></u> <i>ura3Δ::λimm434</i> <i>arg4::hisG</i> <i>his1::hisG</i> <i>leu2::hisG</i> <i>orf19.3625Δ::CmLEU2</i> <i>RPS10</i>	This work

JCP194	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>rtg1Δ::CdHIS1</u> <u>rps10Δ::RTG1-SAT1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>rtg1Δ::CmLEU2</u> <u>RPS10</u>	This work
JCP195	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>lys144Δ::CdHIS1</u> <u>rps10Δ::LYS144-SAT1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>lys144Δ::CmLEU2</u> <u>RPS10</u>	This work
JCP196	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>tye7Δ::CdHIS1</u> <u>rps10Δ::TYE7-SAT1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>tye7Δ::CmLEU2</u> <u>RPS10</u>	This work
JCP146	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.1354Δ::CdHIS1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.1354Δ::CmLEU2</u>	This work
JCP147	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.2765Δ::CdHIS1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.2765Δ::CmLEU2</u>	This work
JCP148	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.3672Δ::CdHIS1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.3672Δ::CmLEU2</u>	This work
JCP149	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.4450.1Δ::CdHIS1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.4450.1Δ::CmLEU2</u>	This work
JCP150	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.5636Δ::CdHIS1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.5636Δ::CmLEU2</u>	This work
JCP151	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.7085Δ::CdHIS1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.7085Δ::CmLEU2</u>	This work
JCP160	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.3669Δ::CdHIS1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.3669Δ::CmLEU2</u>	This work
JCP161	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.3670Δ::CdHIS1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.3670Δ::CmLEU2</u>	This work
JCP162	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.7084Δ::CdHIS1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.7084Δ::CmLEU2</u>	This work
JCP163	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.740Δ::CdHIS1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.740Δ::CmLEU2</u>	This work
JCP164	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.35Δ::CdHIS1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.35Δ::CmLEU2</u>	This work
JCP165	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.5079Δ::CdHIS1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.5079Δ::CmLEU2</u>	This work
JCP166	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.5960Δ::CdHIS1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.5960Δ::CmLEU2</u>	This work
JCP181	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.822Δ::CdHIS1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.822Δ::CmLEU2</u>	This work
JCP190	<u>ura3Δ::λimm434::URA3-IRO1</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.7053Δ::CdHIS1</u> <u>ura3Δ::λimm434</u> <u>arg4::hisG</u> <u>his1::hisG</u> <u>leu2::hisG</u> <u>orf19.7053Δ::CmLEU2</u>	This work