

S4 Table. *C. albicans* strains used in this study

Strain	Genotype					Source
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>		[1]
	<i>ura3Δ::λimm434</i>	<i>arg4::hisG</i>	<i>his1::hisG</i>	<i>leu2::hisG::CmLEU2</i>		
TF02	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u>	<u><i>arg4::hisG</i></u>	<u><i>his1::hisG</i></u>	<u><i>hms1Δ::CdHIS1</i></u>		[1]
	<i>ura3Δ::λimm434</i>	<i>arg4::hisG</i>	<i>his1::hisG</i>	<i>hms1Δ::CmLEU2</i>		
TF138	<u><i>ura3Δ::λimm434::URA3-IRO1</i></u>	<u><i>arg4::hisG</i></u>	<u><i>his1::hisG</i></u>	<u><i>cph2Δ::CdHIS1</i></u>		[1]
	<i>ura3Δ::λimm434</i>	<i>arg4::hisG</i>	<i>his1::hisG</i>	<i>cph2Δ::CmLEU2</i>		
JCP880	<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>CPH2 (1-407)-myc</i></u>	This study
	<i>ura3Δ::λimm434</i>	<i>arg4::hisG</i>	<i>his1::hisG</i>	<i>leu2::hisG::CmLEU2</i>	<i>CPH2</i>	

1. Noble SM, Johnson AD. Strains and strategies for large-scale gene deletion studies of the diploid human fungal pathogen *Candida albicans*. *Eukaryot Cell*. 2005;4: 298–309.