

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

Name	Parent	Genotype	Source
JCP_398	SN152	$\frac{ura3\Delta::\lambda imm434::URA3-IRO1}{ura3\Delta::\lambda imm434} \frac{arg4::hisG\ his1::hisG\ leu2::hisG}{arg4::hisG\ his1::hisG\ leu2::hisG}$	Noble and Johnson <i>et al.</i> , 2005
JCP_738	SN152	$\frac{ura3\Delta::\lambda imm434::URA3-IRO1}{ura3\Delta::\lambda imm434} \frac{arg4::hisG\ his1::hisG\ leu2::hisG\ zcf8\Delta::CdHIS1}{arg4::hisG\ his1::hisG\ leu2::hisG\ zcf8\Delta::CmLEU2}$	Homann <i>et al.</i> , 2009
JCP_796	SN152	$\frac{ura3\Delta::\lambda imm434::URA3-IRO1}{ura3\Delta::\lambda imm434} \frac{arg4::hisG\ his1::hisG\ leu2::hisG\ zcf8\Delta::YFP}{arg4::hisG\ his1::hisG\ leu2::hisG\ ZCF8}$	This study
JCP_936	SN152	$\frac{ura3\Delta::\lambda imm434::URA3-IRO1}{ura3\Delta::\lambda imm434} \frac{arg4::hisG\ his1::hisG\ leu2::hisG\ zcf8\Delta::YFP}{arg4::hisG\ his1::hisG\ leu2::hisG\ zcf8\Delta::CmLEU2}$	This study
JCP_942	SN250	$\frac{ura3\Delta::\lambda imm434::URA3-IRO1}{ura3\Delta::\lambda imm434} \frac{arg4::hisG\ his1::hisG\ leu2::hisG::CdHIS1\ ZCF8-13xMYC}{arg4::hisG\ his1::hisG\ leu2::hisG::CmLEU2\ zcf8\Delta}$	This study
JCP_520	SC5314		Gillum <i>et al.</i> , 1984
JCP_1072	SC5314	$\frac{TDH3p-YFP-ZCF8}{zcf8\Delta}$	This study
JCP_1102	SC5314	$\frac{zcf8\Delta}{zcf8\Delta}$	This study
JCP_1139	SC5314	$\frac{C_{13130C}-mNeonGreen}{C_{13130C}}$	This study
JCP_1140	SC5314	$\frac{DAL52-mNeonGreen}{DAL52}$	This study

## References

- Gillum, A. M., Tsay, E. Y. H., & Kirsch, D. R. 1984. Isolation of the *Candida albicans* gene for orotidine-5'-phosphate decarboxylase by complementation of *S. cerevisiae* *ura3* and *E. coli* *pyrF* mutations. *Mol Gen Genet* 198:179–182.
- Homann, O. R., Dea, J., Noble, S. M., & Johnson, A. D. 2009. A phenotypic profile of the *Candida albicans* regulatory network. *PLoS Genet* 5:e1000783.
- Noble, S. M., & Johnson, A. D. 2005. Strains and strategies for large-scale gene deletion studies of the diploid human fungal pathogen *Candida albicans*. *Eukaryot Cell* 4:298–309.