

Table S2. Strains used in this study

Strain	Genotype		Source
<i>C. albicans</i> strains			
SC5314 (WT)	Clinical isolate		Gillum <i>et al.</i> (1984)
DCY65 (<i>icl1Δ/Δ</i>)	SC5314	<i>icl1Δ::frt/icl1Δ::frt</i>	This study
DCY75 (<i>ICL1-MYC₃</i>)	SC5314	<i>ICL1::ICL1-MYC₃-frt/ ICL1::ICL1-MYC₃-frt</i>	This study
DCY82 (<i>ICL1-UBI-MYC₃</i>)	SC5314	<i>ICL1::ICL1-UBI-MYC₃-frt/ ICL1::ICL1-UBI-MYC₃-frt</i>	This study
DCY95 (WT, barcoded)	SC5314	<i>RPS1/RPS1::NAT1</i>	This study
DCY143 (<i>ICL1-MYC₃</i> , barcoded)	SC5314	<i>ICL1::ICL1-MYC₃-frt/ ICL1::ICL1-MYC₃-frt</i> <i>RPS1/RPS1::NAT1</i>	This study
DCY144 (<i>ICL1-UBI-MYC₃</i> , barcoded)	SC5314	<i>ICL1::ICL1-UBI-MYC₃-frt/ ICL1::ICL1-UBI-MYC₃-frt</i> <i>RPS1/RPS1::NAT1</i>	This study
DCY152 (<i>icl1Δ/Δ</i> , barcoded)	SC5314	<i>icl1Δ::frt/icl1Δ::frt RPS1/RPS1::NAT1</i>	This study
<i>S. cerevisiae</i> strains			
DCY33 (WT)	BY4743	<i>MATa/MATα; his3Δ/his3Δ; leu2Δ/leu2Δ; met15Δ/MET15; LYS2/lys2Δ; ura3Δ/ura3Δ</i>	Euroscarf
DCY34 (<i>rmd5Δ/Δ</i>)	BY4743	<i>MATa/MATα; his3Δ/his3Δ; leu2Δ/leu2Δ; met15Δ/MET15; LYS2/lys2Δ; ura3Δ/ura3Δ; ydr255cΔ::kanMX4/ydr255cΔ::kanMX4</i>	Euroscarf
DCY35 (<i>ubc8Δ/Δ</i>)	BY4743	<i>MATa/MATα; his3Δ/his3Δ; leu2Δ/leu2Δ; met15Δ/MET15; LYS2/lys2Δ; ura3Δ/ura3Δ; yel012wΔ::kanMX4/yel012wΔ::kanMX4</i>	Euroscarf
DCY36 (<i>gid8Δ/Δ</i>)	BY4743	<i>MATa/MATα; his3Δ/his3Δ; leu2Δ/leu2Δ; met15Δ/MET15; LYS2/lys2Δ; ura3Δ/ura3Δ; ymr135cΔ::kanMX4/ymr135cΔ::kanMX4</i>	Euroscarf
DCY37 (<i>vid24Δ/Δ</i>)	BY4743	<i>MATa/MATα; his3Δ/his3Δ; leu2Δ/leu2Δ; met15Δ/MET15; LYS2/lys2Δ; ura3Δ/ura3Δ; ybr105cΔ::kanMX4/ybr105cΔ::kanMX4</i>	Euroscarf
S288c (WT)	Lab strain		Donna MacCallum
DCY122 (<i>gid8Δ</i>)	S288c	<i>gid8Δ::loxP</i>	This study
DCY130 (<i>gid8Δ; ICL1-MYC₉</i>)	S288c	<i>gid8Δ::loxP; ICL1-MYC₉-NAT1</i>	This study
DCY134 (WT; <i>ICL1-MYC₉</i>)	S288c	<i>ICL1-MYC₉-NAT</i>	This study
NCPF8313 (WT)	Clinical isolate		Mycology Ref Lab, Bristol
DCY124 (<i>gid8Δ/Δ</i>)	NCPF8313	<i>gid8Δ::loxP/ gid8Δ::loxP</i>	This study
DCY145 (<i>HIS3Δ/+</i>)	NCPF8313	<i>HIS3/his3Δ::NAT1</i>	This study
DCY148 (<i>gid8Δ/+; HIS3Δ/+</i>)	NCPF8313	<i>gid8Δ::loxP/ gid8Δ::loxP, HIS3/his3Δ::GID8-NAT1</i>	This study
DCY150 (<i>gid8Δ/Δ; HIS3Δ/+</i>)	NCPF8313	<i>gid8Δ::loxP/ gid8Δ::loxP, HIS3/his3Δ::NAT1</i>	This study

Gillum, A.M., E.Y. Tsay and D.R. Kirsch (1984) Isolation of the *Candida albicans* gene for orotidine-5'-phosphate decarboxylase by complementation of *S. cerevisiae* *ura3* and *E. coli* *pyrF* mutations. *Molec. Gen. Genet.* 198, 179-182.