

Supplementary material

Table S1. Fungal strains used in this study.

Species	Strain	Genotype or description	Source
<i>C. glabrata</i>	ATCC2001	Wild Type	ATCC
<i>C. glabrata</i>	Δ HT6	$\Delta his3::ScURA3 \Delta trp1_{[SEP]}$	[47]
<i>C. glabrata</i>	LJW-2P	$\Delta his3::URA3 \Delta trp1 \Delta mnn2::HIS3$ pCgACT14 (TRP1)	[9]