

Table S2 Plasmid copy number

Plasmid	Average copy number
pCU-EGD2	2.51 ± 0.22
pCU-ACO2	2.11 ± 0.18
pCN-EGD2	0.58 ± 0.015
pCN-ACO2	0.78 ± 0.14

Total DNA was isolated from *C. glabrata* strains carrying pCU-EGD2, pCU-ACO2, pCN-EGD2, or pCN-ACO2 (2 strains each). Quantitative PCR was used to measure relative amounts of Ap^R and *TUB1* DNA in each sample to monitor plasmid and genomic DNA, respectively. Quantitative PCR was performed in triplicate for each sample and primer set. Average Ap^R and *TUB1* starting quantities were calculated for each strain, and a ratio of Ap^R/*TUB1* was used to calculate the plasmid copy number per cell in a given strain. The average and standard deviation of Ap^R/*TUB1* ratios between replicate strains are shown above, to represent the average copy number for each plasmid.