



FIG S2 Impact of carbon source on antifungal sensitivity among *C. albicans* clades. Sensitivity of *C. albicans* clinical isolates from the four major clades to the antifungal drugs (A) miconazole (25 $\mu\text{g/ml}$) and (B) tunicamycin (4 $\mu\text{g/ml}$). Strains from each clade have been isolated from different host niches (Table S3). Means \pm S.E.M. for at least three independent experiments are presented. Relative to glucose-grown cells: *, $P < 0.05$.