



**Figure S3.** Sir3-GFP alleles complement for growth on 5-FOA

*C. glabrata* strains carrying various Sir3-GFP alleles were grown overnight in YPD+Nat media in 96-well plates. Yeast were diluted to  $OD_{600}=2$  and placed in the left-most well of a new 96-well plate. Ten-fold serial dilutions were made in sterile PBS, and the cells were transferred to a 5-FOA plate using a multi-pin tool. The plate was grown at 30°C. We note that the lack of growth for BG3161 in the left-most (densest) dilution is likely due to uneven placement of the pin tool onto the 5-FOA plate.