



**FIGURE S1: Both farnesol (mixed isomers) and *trans,trans*-farnesol inhibit prototrophic *C. albicans* strains at the level of growth and translation. (A)** Growth rates for the SC5314 strain of *C. albicans* show similar inhibition of growth by farnesol to the CAI4 (error bars = SEM). **(B)** Polysome profiles show the impact of mixed isomer farnesol and *trans,trans*-farnesol on translation initiation in the SC5314 strain. SC5314 exhibits a similar inhibition profile to CAI4 (see Fig. 1) and both forms of farnesol exhibit similar efficacy.