



Fig. S1. Diverse strains of *C. auris* form biofilms in synthetic sweat. *Candida* biofilms were grown in synthetic sweat media and burdens were measured by absorbance at 600nm. *C. auris* biofilm burdens were analyzed using one-way ANOVA with Holm-Sidak post-test comparison to control (*C. albicans*), * $P < 0.05$, standard deviation shown, $n=4$.