SI Figure S8. *E. coli* and *V. cholerae* compete for space and nutrients with *E. coli* falling to a steady state frequency of 2-5% from a range of different starting frequencies. (A) *E. coli* frequency in biofilm co-culture with *V. cholerae*, with and without the introduction of phages (n=4). (B) *V. cholerae* absolute abundance in monoculture and in co-culture with *E. coli* after 120 h of biofilm growth. (Mann-Whitney U-test with n=8, n=16). The data underlying this figure can be found in S1 Data.