



Supplemental Figure 1. Categorization of species utilized, timescales of evolution, and experimental culturing setups used in ALE studies. (A) Organisms subjected to evolution in the collected studies were predominantly *Escherichia coli* and *Saccharomyces cerevisiae* (B) Distribution of the evolutionary timescales employed across the collected studies (C) Culturing methods used in ALE experiments were dominated by batch culturing, but chemostats/turbidostats also had non-negligible frequency