S5 fig. Monoculture and co-culture growth rates of \textit{ftsI} mutant isolates in pH=4.7 growth medium. P = 0.0614 for monocultures, p = 0.3545 for co-cultures, Mann-Whitney U test. Each data point represents the average MIC for three isolates obtained from a single population. For each culture type combination, there are six populations total, and the statistical comparisons represent MIC comparisons between populations with wild type vs. mutant alleles.