



Supplemental Figure S7. Bacterial aggregation is reduced when protein synthesis is inhibited. Assessment of bacterial aggregation in the presence of the antibiotic chloramphenicol, an inhibitor of protein translation. The optical-density at 600nm was monitored at the indicated time points for wild type, *prfA**, or *prfA** Δ *pplA* strains of log-phase bacteria resuspended in 1 mL of spent media derived from *prfA** strains, with or without the addition of 10 μ g/mL of chloramphenicol during static incubation. Data shown is representative of at least two-independent experiments.