



FIG S1 Kinetics of $P_{tetO-crp}$ 5' UTR-*gfp* induction during the growth of *Y. pestis*. Wild-type or Δhfq *Y. pestis* strains with the chromosomal-integrated $P_{tetO-crp}$ 5' UTR-*gfp* reporter construct were cultured at 37°C in the presence of ATc and every 2 hours, relative fluorescence normalized to the optical density of the culture was determined. Data are representative of at least 3 independent experiments.