



Supplemental Fig.S3. Δ hxcT/hxcT retains P2 phenotype. (A,B) Pyocyanin production on (A) TSB agar and (B) liquid TSB. (C) Swarming motility. (D) Collagenase activity measured by degradation of fluorescent labeled gelatin. n=3, p<0.01 for all P2-like strains compared to P1-like strains. (E) Resistance to chloramphenicol. Cell density was measured in overnight cultures grown in TSB containing 500 μ g/mL chloramphenicol. n=3, p<0.01 for all P2-like strains compared to P1-like strains. P1-like phenotype strains are shown by black bars, P2-like strains – by gray bars.