



Fig S1. Complementation of CidB phenotypes. **A.** Stationary phase viabilities were monitored for cultures following growth in TSB-35 mM glucose over a period of 5 days. **B.** Sequence of the *cidABC* promoter. -35 and -10 are underlined. Transcription and translation start sites are denoted by an arrow and asterisk, respectively. The putative SrrA binding site is underlined and in bold. **C.** Stationary phase viabilities were monitored for cultures following growth in TSB-35 mM glucose over a period of 5 days. **D.** Cultures were challenged with 5 mM H₂O₂ and growth was monitored for 24 hours at 37°C in a Tecan infinite 200 spectrophotometer under maximum aeration.