Sodium Dodecyl Sulfate-Ethylenediaminetetraacetic Acid Sensitive Phenotype Associated with *ompC* Deficient *Escherichia coli* Strains is Observed Primarily in Cells Growing in Stationary Phase and Less So in Cells Growing in Log Phase

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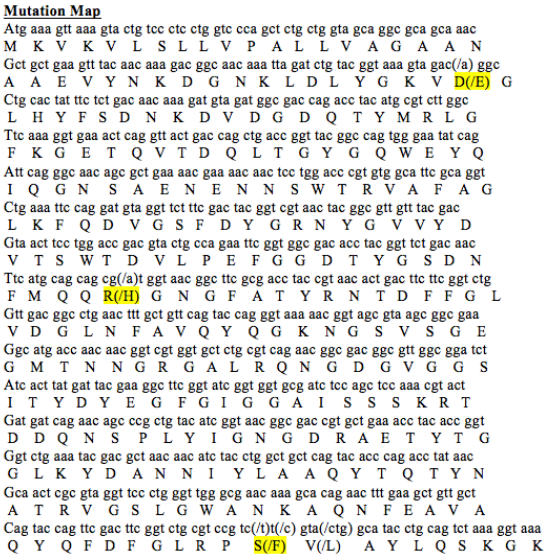
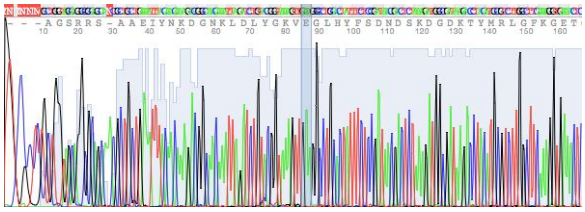
SUPPLEMENTAL MATERIAL

A.



B.



C.

D.

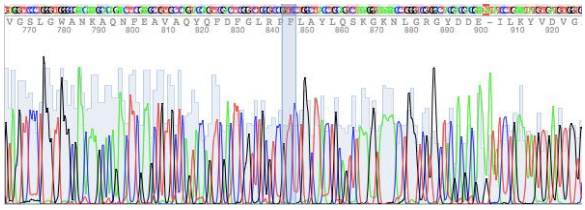


FIG. S1 OmpC33 mutation map and sequencing results. Confirming presence of expected point mutations. **A**) OmpC sequence with amino acid substitutions of OmpC33 highlighted. **B)** Point mutation D18E (aspartic acid to glutamic acid). **C)** Point mutation S271F (serine to phenylalanine). **D)** Point mutation R124H (arginine to histidine).