

TABLE S2. Oligonucleotides used in this study

Primer	Forward sequence	Reverse sequence	Reference or source
wzy	AAACCTCGCTTCCATTAGT	AATGCTGTTCTTGTGCTTC	This study
wzzfepE	ATGAATGTGAGTGACGTGAA	ACGGCGACAGTTGATATTTA	This study
wzzST	ATCGGAAGTGCTGGATAATC	TTTACCGACTGTTCAATGGT	This study
fliC	ACGGTAACTTTGGCGTAATA	CTGACCAGAAAATTGATGGC	This study
sipA	TTTAGTAGCCGCCTGCGATAA	GCCGTGGTACCGTCTACCA	(1)
sopB	CGGGTACCGCGTCAATTTC	TGGCGGCGAACCCTATAAA	(1)
invF	CAGGACTCAGCAAAACCCATTT	TTATCGATGGCGCAGGATTAG	(1)
fliA	TTGGTGCGTAATCGTTTGATG	CTGGAAGTCGGCGAATCG	(1)
flhDC	GTCAAACCGGAAATGACAAACTA A	ACCCTGCCGCAGATGGT	(1)
motA	TTACCGCCGCGACGATA	CCAACAGTCTGGCGATGGT	(1)
bass	CGGTAAAAAGGCGTTCATTGTC	CGTCTCGGCGATCAATCAA	(1)
rpoA	GCGCTCATCTTCTTCCGAAT	CGCGGTCGTGGTTATGTG	(1)
wzzfepE- pBADMycHisA	CTCGAGCCATCTCTTAATGTA ACAA	AAGCTTGACTAACCGTTCATCT AT	This study
wzzST- pBADMycHisA	CTCGAGTGTACCTATCATTATGC AGA	GAATTCGTTCCGAAAACCGAAT AT	This study
wzzfepE-Lambda Red	ATGCCATCTCTTAATGTA AGAAAAAATCAGTCATTTGCAG GTTAGTGTAGGCTGGAGCTGCTT C	TCAGACTAACCGTTCATCTATC GCCAGCGCGTTTTCCATTTTAC GCGAGACCATCATATGAATATC CTCCTTA	This study
wzzST-Lambda Red	ATGACAGTGGATAGTAATACGTC TTCCGGGCGTGGGAACGATCCGG AACAGTGTAGGCTGGAGCTGCTT C	TTACAAGGCTTTTGGCTTATAG CTACGTAGCGCATTGCGTCCCA GCACAATCCATATGAATATCCT CCTTA	This study

1. Moreira CG, Weinshenker D, Sperandio V. QseC mediates Salmonella enterica serovar typhimurium virulence in vitro and in vivo. Infect Immun. 2010;78(3):914-26.