

**SI Table 1.** Strains used in this study.

Strain	Plasmid	Genotype	Parent strain	Source/reference
O395		sm <sup>R</sup>		Lab collection
JW415		O395 $\Delta tarA$	O395	This study
N16961		sm <sup>R</sup>		Lab collection
AR43		N16961 $\Delta tarA$	N16961	This study
VJ740		O395 $\Delta toxT$	O395	Champion <i>et al.</i> , 1997
JW335	pJW184	<i>tcpI8::lacZ</i>	O395	This study
JW336	pJW185	<i>tcpI9::lacZ</i>	O395	This study
JW350	pJW186	<i>tcpI10::lacZ</i>	O395	This study
JW339	pJW184	<i>tcpI8::lacZ</i> <i>DtoxT</i>	VJ740	This study
JW340	pJW185	<i>tcpI9::lacZ</i> <i>DtoxT</i>	VJ740	This study
JW353	pJW186	<i>tcpI10::lacZ</i> <i>DtoxT</i>	VJ740	This study
AR15		O395 $\Delta hfq$	O395	This study
AR38	pKK177-3RI	sm <sup>R</sup> , ap <sup>R</sup>	N16961	This study
AR39	pJM292	pKK177-3RI with TarA sequence under control of <i>rrnB</i> promoter	N16961	This study
AR59	pHDB3, pMMB207	sm <sup>R</sup> , ap <sup>R</sup> , cm <sup>R</sup>	JW415	This study
AR60	pAR6, pMMB207	pHDB3 with TarA sequence under control of P <sub>LlacO</sub> promoter	JW415	This study
AR74		N16961 $\Delta ptsG$	N16961	This study
AR80	pUC19	sm <sup>R</sup> , ap <sup>R</sup>	AR074	This study
AR81	pAR7	pUC19 with <i>ptsG</i> under control of <i>lac</i> promoter	AR074	This study