

**Table S1. Bacterial Strains.**

<b>Bacterial Strains</b>		
<b>Strain</b>	<b>Description</b>	<b>Reference</b>
	EHEC	
WT EHEC	<i>E. coli</i> O157:H7 86-24 Clinical isolate	(Griffin et al., 1988)
$\Delta tnaA$	isogenic <i>tnaA</i> deletion mutant	This study
$\Delta cpxA$	isogenic <i>cpxA</i> deletion mutant	This study
$\Delta tnaA cpxA$	isogenic <i>cpxA tnaA</i> double deletion mutant	This study
	<i>Bacteroidetes thetaiotaomicron</i> ( <i>B. theta</i> )	
VPI-5482	Wild-type, GentR	ATCC 29148
$\Delta tnaA$	isogenic <i>tnaA</i> deletion mutant	This study
	<i>Citrobacter rodentium</i>	
DBS770	<i>C. rodentium</i>	(Mallick et al., 2012)
AK-DBS770- <i>tna</i>	<i>C. rodentium</i> with <i>tna</i> operon	This study
$\Delta cpxA$	isogenic <i>cpxA</i> deletion mutant	This study
<b>Plasmids</b>		
pKD4	$\lambda$ red template plasmid	(Datsenko and Wanner, 2000)
pKD46	$\lambda$ red helper plasmid	(Datsenko and Wanner, 2000)
pCP20	$\lambda$ red helper plasmid	(Datsenko and Wanner, 2000)
pACYC177	Cloning vector	New England Biolabs
pET21a	Expression vector	Millipore