

Supplementary Table 1: Bacterial strains and plasmids used in this study

Strain or Plasmid	Description	Reference
<i>Y. enterocolitica</i>		
JB580v	Serogroup O:8, Nal, Δ <i>yenR</i> (R- M+)	Kinder et al., 1993
GY5718	JB580v Δ <i>blaA</i> , Δ <i>blaB</i>	Bent and Young, 2010
GY6267	GY5718 pYV-	This Study
GY6397	GY5718 <i>rscB</i> ::pEP185.2	This Study
GY6398	GY5718 <i>ysrS</i> ::pEP185.2	This Study
GY6399	GY5718 Δ <i>ysaE</i>	This Study
<i>E. coli</i>		
DH5 α	F- ϕ 80 <i>dlacZ</i> M15 (<i>lacZYA-argF</i>)U169 <i>deoR recA1 endA1</i>	Life Technologies
S17-1 λ <i>pir</i>	<i>recA thi pro hsdR- hsdM+</i> RP4::2-Tc::Mu::Km Tn7 λ <i>pir</i>	Miller and Mekalanos, 1988
Plasmids		
pSRB1	<i>pfliC</i> :: <i>gfp</i>	Cummings et al., 2006
pDW5	<i>ptetA</i> :: <i>gfp</i>	Cummings et al., 2006
pDW6	Promoterless <i>gfp</i>	Cummings et al., 2006
pGY435	Ca. 0.5-kb fragment of <i>rscB</i> in pEP185.2	Venecia and Young, 2005
pGY518	pEP185.2 Δ <i>ysaE</i>	B. Young and G. Young, Unpublished
pGY526	Ca. 0.5-kb fragment of <i>ysrS</i> in pEP185.2	Venecia and Young, 2005
pGY996	pDW6:: <i>orf6</i>	This Study
pGY1045	pDW6:: <i>yspP</i>	This Study
pGY1049	pDW6:: <i>yopH</i>	This Study

Supplementary Table 2: Primers used in this study

Primer	Sequence
Cloning	
<i>ysaE/orf6</i> -F	5' – AGATCTGTAATCACCTCAGCGTTG – 3'
<i>ysaE/orf6</i> -R	5' – AGATCTTATTGACCAGCGACTTGC – 3'
<i>PyspP</i> -F	5' – GGATCCCGCAATAGCATTGCCAC – 3'
<i>PyspP</i> -R	5' – TCTAGACATTTCAGGTGTTGGGGC – 3'
<i>PyopH</i> -F	5' – ACATCTCTGACGATGAAGATC – 3'
<i>PyopH</i> -R	5' – GCTTCCCTCCTTAATTAATAAG – 3'
qRT-PCR	
<i>yspP</i> -F	5' – ACATCGCCCCAACACCTG – 3'
<i>yspP</i> -R	5' – TGTCCTGAAGTTAATCCCCGG – 3'
<i>yopH</i> -F	5' – GTTGGAGGCTGCATTGCG – 3'
<i>yopH</i> -R	5' – TGCGGTGGCTCTGACTTC – 3'
<i>dnaK</i> -F	5' – CGAACCAACAGCTGCTGC – 3'
<i>dnaK</i> -R	5' – TCAGGCGGCTATCGAAGTC – 3'