Table S1. Genotypes and source of bacterial strains and plasmids.

Alias	Relevant genotype	Source
Escherichia coli		
MC4100	Wild-type K-12	C. Turnbough
B171-8	Wild-type EPEC	J. L. Puente
EDL933	Wild-type serotype O157:H7:K	ATCC[1]
Salmonella enterica serovar Enteritidis		
LK5	Wild-type phage type 8 prototroph	D. M. Schifferli
TK474	Wild-type prototroph strain	F. C. Minion
Salmonella enterica serovar Typhimurium		
LT2	LT2 prototroph	S. Maloy
MS1868	*leuA414*(Am) *hsdL* (r-m+) ΔFels-2	M. Susskind
MST3275	14028 ΔpSLT	D. Granger
TR5877	*hsdL6 hsdSA29 ilv-452 metA22 trpC2 metE551 xyl-404 fla-66 rpsL120* H1-b H2-e,n,x (Fels2)- (r-m+)LT (r-m+)S Str^R	S. Maloy
TH1731	ΔGifsy-1 ΔGifsy-2 *galE496*-Tn10 *bio*+1331	T. Ho
TH1331	*bio-104*::Tn*10*d(Tc) *galE496* ΔGifsy-1 ΔGifsy-2	T. Ho
MA 5973	ΔGifsy-1	J. Slauch
MA 5975	ΔGifsy-1 ΔGifsy-2	J. Slauch
MA 6275	ΔGifsy-2	J. Slauch
MST2883	*ata*::P22. Stable P22 lysogen	S. Maloy
Other *Salmonella*		
SARB 1 - 72	As described previously	E. F. Boyd
Plasmids		
pKD46	pInts derivative, λ-Red recombinase helper plasmid with γ, β, and exo under *araC*-P*ara* control	B. Wanner
pKD3	pANTsγ derivative *cat* flanked by FRT	B. Wanner
pKD4	pANTsγ derivative *kan* flanked by FRT	B. Wanner

[1]ATCC: American Type Culture Collection