

Figure S1

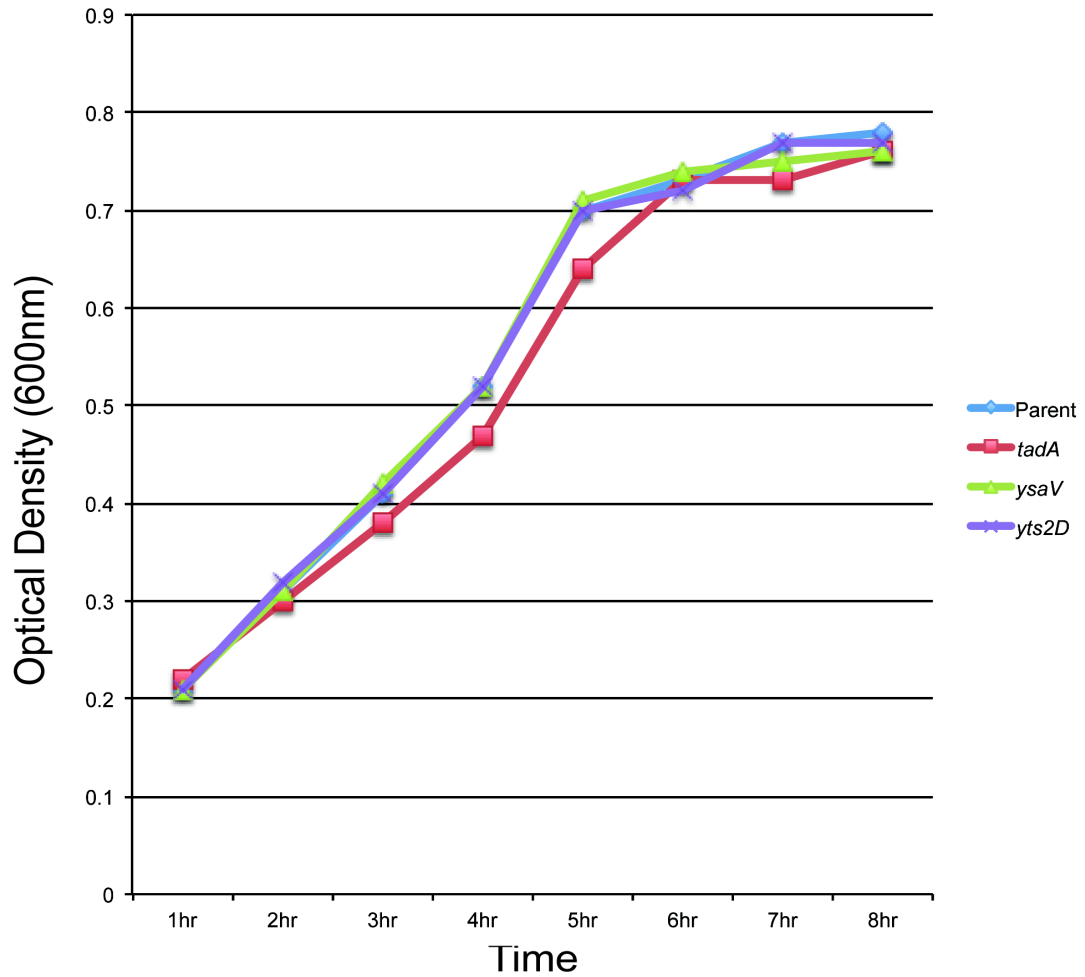


Figure S1: Growth of mutants in RPMI

The parent strain and derived mutants were grown for 8 hours in RPMI at 37°C. Note that all have approximately equal growth rates and grow to the same density.

Supplemental Table Legend

Table S1: Strains and plasmids used in this study

Table S2: DESeq2 results comparing bacteria in conditioned RPMI to bacteria in growth medium 120 minutes post-infection

Table S3: DESeq2 results comparing extracellular bacteria to bacteria in conditioned RPMI 120 minutes post-infection

Table S4: Identity and predicted function of genes that have changing expression levels during extracellular infection

Table S5: DESeq2 results comparing intracellular to extracellular bacteria 120 minutes post-infection

Table S6: FPKM and DESeq2 analysis of the pYV plasmid after 120 minutes of infection in each environment

Table S7: FPKM and DESeq2 analysis of the Ysa locus and the secreted effects of the Ysa T3SS after 120 minutes of infection in each environment

Table S8: FPKM and DESeq2 analysis of the Yts1 and Yts2 loci and the secreted effects of the Yts1 T2SS after 120 minutes of infection in each environment

Table S9: All FPKM values and DESeq2 results for *Y. enterocolitica* genes in all environments at four time points