

Supplementary Table 1 Strains used in this study

Strain	Source
<i>L. monocytogenes</i> 10403S	Daniel Portnoy Stock
<i>L. monocytogenes</i> 10403S Δ <i>glnPQ</i>	This study
<i>L. monocytogenes</i> 10403S Δ <i>glnPQ</i> E164A	This study
<i>L. monocytogenes</i> 10403S Δ <i>glnPQ</i> P <i>glnPQ</i>	This study
<i>E. Coli</i> SM10	R. Simon, U. Prierer A. Pühler (1983) A Broad Host Range Mobilization System for <i>In Vivo</i> Genetic Engineering: Transposon Mutagenesis in Gram Negative Bacteria <i>Nature Biotechnology</i> 1 , 784 - 791