

Supplementary Table 1. Sequences of oligonucleotides used in this work.

Sequence, 5' to 3'	Use
CAATATAAATGTATTTTTTCCCGATTTCCTTTTGAGGTTGATGTGTA GGCTGGAGCTGCTTC	Amplification from pKD4 for <i>nsrR</i> disruption
CGCGTATTTTTCAGCTTCGCGTTCCTGGAAAGGATCTTGTGACATAT GAATATCCTCCTTAG	Amplification from pKD4 for <i>nsrR</i> disruption
CTTTTTTCCTTCCCCGAAC	Screening <i>nsrR</i> mutations
CACGTTTGGTTAAATGTT	Screening <i>nsrR</i> mutations
GAATTCCTGAAACCATGATTCTGCGC	Amplification of Flag-tagged <i>nsrR</i> from JOEY135
GGATCCTTACTATTTATCGTCGTCATCTTTGTAGTC	Amplification of Flag-tagged <i>nsrR</i> from JOEY135
GCACGTTTTTCGCTCTGTGAA	Amplification of <i>feaB</i> promoter
GGATCCTGCGGCTCTGTCATCACTTT	Amplification of <i>feaB</i> promoter
CAGCACGGTGATTTTGTGCGA	Amplification of <i>tynA</i> promoter
GGATCCGCTTCCCATTATTAACC	Amplification of <i>tynA</i> promoter