

**Table 2. DNA sequences of primers used in RT-PCR amplification of *Salmonella* LSMMG-regulated genes**

<i>rstB</i> :	Accession: AE008764 5' CAGACTGACCTGAACGGTGGTAT; 3' CGCTCATTGCCTTTTCTCTCG
<i>ydcI</i> :	Accession: AE8771 5' CTGAACGAACTGGAACAACCTCACC; 3' ATTCTCCGACAGCCGCTATCACAG
<i>yfdH</i> :	Accession: AE008721 5' TGAACGCCACCCAGAAAAAG; 3' TCCGATAGAAGTAATCCCCCATC
<i>cyaA</i> :	Accession: AE008884 5' ACGGTGAAATCGTATCGTTTGG; 3' ATCGGCGACCATCTCCTGTAAC
<i>dppA</i> :	Accession: AE008868 5' AACGCCAATCTTCGCCCAATCC; 3' ACGCCGATGATGTCGTGTTC
<i>fimA</i> :	Accession: AE008721 5' AACGGAGCCGACAGGATGCCGAAACCGGG; 3' CTGCCAGGACCGGTAAACGCATTCGTGCGG
<i>invI</i> :	Accession: AE008832 5' CTGACCAGAATTAAGTATTGCAGCGGCG; 3' GAGATTCCCGTGGCGTTATCGGTTACTTCAC
<i>prgI</i> :	Accession: AE008831 5' CATGGGGAGGACGCTATGTGCAGTTTGCG; 3' TATCGACGAATCATGAGCGTAATAGCGTTTC
<i>ssaK</i> :	Accession: AE008761 5' CGGCAATTGCTTCTACAGTGGTTTAGCGAGG;

3' CGGGAGAGAAACCAGGCTCGATAATCAACG

*sseB*: Accession: AE008815

5' GCTTCGGCGTCAGCAACGCTGATACCG;

3' CTGCGGCGCATCAATCTTAATTTGTGCCGC

*adiY*: Accession: AE008901

5' GCCAATGCTGCTATTATCGTGTC;

3' CGAGTAAATGGTAAGGAGCCAATC

*fruK*: Accession: AE:008798

5' GCCGTAAATCAATCCGCCAAC;

3' TCGCTAACCGCTTTCAGGTG