

Additional data file 2. List of primers used for qRT-PCR analysis of bacterial genes.

Locus/gene symbol	F-Primer	R-Primer	Prod Size
SP_1810	TCCTTTCCAATTCAGATGGAG GCGATTGCTGAGATTGAGAA	CGTGCATCAGGCATAACAAC	158
SP_2157	G	AGGCATCAATCAAGGCATTC	124
SP_1923/ <i>ply</i>	CAGTCGCCTCTATCCTGGAG	AGCCAACAAATCGTTTACCG	196
SP_0463	TCACGGGAATACTCCAAAGC	CAAATCGAACGTTGCTTCAG	121
SP_2197	AGAATACGCAAGCGACAAGG	ATTCGTTGGTGAAGCCTTTG	128
SP_0175	CTAAGGGAATCGCCCAAATC	CCTTGTGCACACTCAGAACC	136
SP_1987	AACGTTTGGAAGGCAAGTG	GTCTTAGCAAGGGCAACTCG CTAGATACAACAGCCATCATC	118
SP_0238	AATCTGGAATTGTTGCAGGTG	G	115
SP_1511	CAGGTTCTGGCCTACAATCAC	TCAAAGGGAGCAAACGAGTC	154
SP_1499	TCGTAGCTGAAACCAAAGCTC	GACATTGAAGAGTCGCAACG	163
SP_1648/ <i>psaA</i>	AGGTCAGGCATTTCTCGATG	AGACGCATTCCTTGACCTTG	116
SP_1649/ <i>psaB</i>	TCCTGATTGTAGCCATGCTG	ACCTGCCGCAACATTAATAAC	152
SP_1650/ <i>psaC</i>	AACAATTGAGCGCCAAAGAC	AATGCTCCTTCGCTGGTTAC	157
SP_1267/ <i>licC</i>	GCAATGATTTGACACGTTCC AACACAAAGAATCTGGTGAAC	ACCACTAAGGATGCGACCTG	137
SP_2135	G	AACACAACGTGTTTGCGAAG	112
SP_0002	TTCCTAGCCGTTCTCTACGC	TGTTGGAATCAAGCGATCTG	167
SP_0085	GGACCATCTTGAAACAAGC	GCCAATTGCAAACCGTATTC CAAGTAGGCAATCTGCTGGT	140
SP_0044	CGTGCTCCGCAACTATACTG	C	181
SP_0784	TGTAACGGGCGAGAAAGAAC	AGTTCCGATAGCAGGGTGTG	145
SP_1587	TTTAACAGCTTGGGCAATGG	AGACAAAGCCAAGGCGATAC	130
SP_1588	TGTTGCTGGTACAGGCGTAG	AAGTCCAGGGATTGGCAAG	160