

Supplementary Table 1. Oligodeoxyribonucleotides and PCR conditions used in the RT-PCR examination of gene expression profiles.

Locus name	Gene name	Forward primer	Reverse primer	T _m (°C)	No. of cycles
rrnAC2679	<i>rimK</i>	ACAACAGCCTCGCGTTAGAG	AGGCCTTGAATTCGACAGTG	52	30
pNG7060	<i>fmdA</i>	ACCTCTCGCAGGTGCACTAT	GACGGAGTAGCCACAGAAGG	55	30
pNG7370	<i>gcvT1</i>	ACCTTCCGTTGGTTGACAAG	CTCTAACCGATGCCTGGTGT	53	30
rrnAC0929	<i>acaB4</i>	CGGAACGGATGACCAATATC	ATTTCGATTGCGAACACTTCC	51	30
rrnB0237	<i>ech4</i>	GGAGTTCAAGCAGGTCTTCG	GCATGATGCCAAGGTTGATT	54	30
rrnAC0512	<i>tyrA</i>	GCCGAGACTTTCGATGTTGT	TCGTAGAGCCGCTCAAAAAGT	52	35
rrnAC2674	<i>gltCP</i>	AGTTCAACGGCGGGACAT	ATCGGACAGTCCCACGTCT	54.3	30
rrnAC0132	<i>rrnAC0132</i>	AGTCGAGCTAGAAGGCCACA	ATGGCGTTGAGAACTTTCGT	53.6	30
rrnAC2678	<i>argC</i>	ACAAGACTATCGGGCACTCG	CCTGCAACTGACTTGGGTTC	54.3	30
	<i>16s rRNA</i>	ATCGGTACGGGTTGTGAGAG	GCCCAGTCCTTGTTCTGTA	52	25