Supplementary Table S3. Primer sequence used in this study.

Gene ID	Primer sequence 5'-3'	Experiment
27F	AGAGTTTGATCCTGGCTCAG	16S rDNA amplification
1492R	GGTTACCTTGTTACGACTT	16S rDNA amplification
MsG0080048230.01_1_F	GGATTGTGGCGGAGGAGG	RT-qPCR
MsG0080048230.01_1_R	ATCACCAGCCACCTCCCT	RT-qPCR
MsG0180004530.01_1_F	CAGGACCACATTGTGACCCA	RT-qPCR
MsG0180004530.01_1_R	CGAGGTCTAACCGTTTGCCA	RT-qPCR
MsG0180005639.01_1_F	GTGATGGAGCAGAGCCGG	RT-qPCR
MsG0180005639.01_1_R	ACCTCCACCATTCACCGC	RT-qPCR
MsG0880045872.01_1_F	TTGGGTGTGCAGTGGTGG	RT-qPCR
MsG0880045872.01_1_R	GGCGATTCTTCTCCGGCA	RT-qPCR
MsG0580025324.01_1_F	CAACGGGCGATGCAATGG	RT-qPCR
MsG0580025324.01_1_R	CACTGCCGCGCTTTCTTG	RT-qPCR
MsG0480023066.01_1_F	CTGACAGGTGGCAGTGGG	RT-qPCR
MsG0480023066.01_1_R	GTCCGTTGCAGCAGGAGT	RT-qPCR
MsG0680034294.01_1_F	ACCCAGTGTTGGCTACGAC	RT-qPCR
MsG0680034294.01_1_R	GCTCAAACTCGCTTGACACA	RT-qPCR
MsG0380014444.01_1_F	TGCAAGGCAGAAACAAGCA	RT-qPCR
MsG0380014444.01_1_R	TGCCCAAGCTAAGCGAGA	RT-qPCR
338F	ACTCCTACGGGAGGCAGCAG	16S rRNA gene sequencing
806R	GGACTACHVGGGTWTCTAAT	16S rRNA gene sequencing