Table S2 Gene-specific primers for RT-qPCR analysis

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| **Primer Name** | **Sequence (5’-3’)** | **Length of****product (bp)** |
| *LcACTIN*-F | ACCGTATGAGCAAGGAAATCACTG | 160 |
| *LcACTIN*-R | TCGTCGTACTCACCCTTTGAAATC |
| *QLcSPS1*-F | CTTTGATTCGTTGGGTAGC | 210 |
| *QLcSPS1*-R | TCCTGGTGCCATTTTGAC |
| *QLcSPS2*-F | CTCTGCTGCTCTTCTGTCTG | 163 |
| *QLcSPS2*-R | TAACTCCTCGGCTTCTATCC |
| *QLcSPS3*-F | GTGCTGCTCTTCTTTCTGGT | 157 |
| *QLcSPS3*-R | TCCTCTGCTTCTATCCTTCG |
| *QLcSPS4*-F | GTGGGCGTAAGAGGAGATAC | 149 |
| *QLcSPS4*-R | CTGCCTTCTGGGACTACATT |