Table S2. Primers and sequences used in qRT-PCR analysis.

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| Gene | Forward Primer (5' → 3') | Reverse Primer (5' → 3') |
| XLOC\_310732 | GACAACCTGGCGAACTGAAAC | AACGCTTGTATTGCTCTCCCA |
| XLOC\_037029 | TTTTGTCTCATGGTAGCCTGCT | TTGATGATGCCATGTGAATCGC |
| XLOC\_300771 | GATCGATTCATCCAAAGCTCGC | AACATCAAAAGTGCGGGTTTCC |
| XLOC\_050810 | TTATCACTTATGAGCCGTGCGA | TTATCACTTATGAGCCGTGCGA |
| XLOC\_050845 | ATCATCATCTGCAGGCCACAAT | GCAAGAACAGGGAAAAAGGGAC |
| XLOC\_332617 | CAAAAGGAGAAATCCGCCCAAG | CAAAAGGAGAAATCCGCCCAAG |
| XLOC\_336649 | CCAGTTTGTCTGTCCCCGATTA | CCAGTTTGTCTGTCCCCGATTA |
| XLOC\_302848 | CATCCACAGATCCGATCCCAC | CATCCACAGATCCGATCCCAC |
| XLOC\_035599 | CTTGGGGTGATCTCGTAGTTCC | CTTGGGGTGATCTCGTAGTTCC |
| XLOC\_020583 | GAATAATGCTTGTTGCCTGGCA | GAATAATGCTTGTTGCCTGGCA |
| XLOC\_321638 | GCAGCATCAGTCTTGGTCATTC | GCAGCATCAGTCTTGGTCATTC |
| XLOC\_139488 | CATTGCCGAGTAGGATTGCTTG | CATTGCCGAGTAGGATTGCTTG |
| XLOC\_021092 | CGGAGGAGTATGCGCTTCTAAA | CGGAGGAGTATGCGCTTCTAAA |
| XLOC\_037779 | GCCCAACCAGAAACTAGAGCT | GCCCAACCAGAAACTAGAGCT |
| mRNA256300  mRNA255400  mRNA525700  mRNA101700 | CCGTACAAGGAGCTCTAGGAAC  GAAGCTTTACTGTTCCCTGGGA  CGTGTGAAGGCTTGGATTGATG  TGCTGCTCATCCTGTTTCTCAT | GGGACCCGAGAATGCCAATATT  CGAGCTCTTCCAGAGTGGTATC  TCCACAAAGTACACACACCACA  AACTTAAACACAGGGGCAGTCA |
| Actin | CGACTCTGGTGATGGTGTGAG | AGCAAGGTCCAAACGAAGGA |