**Table S1**

The primers used in this study.

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| **Table S1.** List of forward and reverse primers used in qPCR |
| **Genes** | **NR ID** | **Forward primer** | **Reverse primer** |
| LOC118270266 | XP\_039305031 | AGGGCCGAGCACATCAGGTA | GCATGCTCTCCCACTCGTCC |
| LOC118274873 | XP\_011170020 | CCGACATCGCCCTGATCCAC | TACCTCACGGCCCAGTCGAA |
| LOC118270630 | XP\_011157846 | TGGTGGTGTTCCTGCTGCTG | GGATGGCGGGCAGGTACTTC |
| LOC118279657 | XP\_025987215 | GTGACCGTGGTGGTGCTGAA | CTGCCTGCTGTCGTAGTCGG |
| LOC118270269 | XP\_025993146 | AGGGGCATCATGGAGGTGGT | CTTGCCGTCCTTGCTGTCCA |
| LOC118273370 | XP\_011165663 | CCTTCAAGGACGGCACCCTG | GGGGGCCACTTGCTGATCTC |
| LOC118274553 | XP\_011164602 | GCAGGATCAGGGGCACCATC | TCACCCTCAGGCAGTCCTCC |
| LOC118279656 | XP\_039306574 | GAACCACACCGGCAAGGTGA | AGGATGTCCCACTCCACGCT |
| LOC118270522 | XP\_039303557 | ACCACAGGGTGCACCACAAG | TCCCAGAACACCACGGGGAT |
| LOC118275355 | XP\_025993436 | GCACCCCGACGTGAAGAACA | AGGCCCAGGCAGTACCTGAA |
| LOC118269824 | XM\_011167343  | TCCCCTTTACGGCATTGGGC | CGGGAAGCTGCGGACTGATT |
| LOC118276076 | XP\_025993436 | GCACCCCGACGTGAAGAACA | AGGCCCAGGCAGTACCTGAA |
| LOC118273407 | XP\_011165663 | CTTCAAGGACGGCACCCTGG | GGGGGCCACTTGCTGATCTC |
| LOC118262510 | XP\_025988401 | CAAGGCCAAGTGGCCCATGA | ACGGGGTCCTTCTCCAGGTC |
| LOC118274789 | XP\_025994943 | GATCGAGCAGGACGTGGTGG | CTCGCCGAAGATGGTCACCC |
| LOC118282340 | XP\_039305287 | ACAACGCCAAGAGGGGCTTC | CCAGCTCGGCGGTCTTGTAG |
| LOC118266761 | XP\_025992124 | CATCGAGCTGACCAACGGCT | TCCTGTCCAGGTCCCTCTGC |
| LOC118275358 | XP\_039305031 | AGGGCCGAGCACATCAGGTA | AGGGCCGAGCACATCAGGTA |
| LOC118279296 | XP\_011157846 | TGGTGGTGTTCCTGCTGCTG | GGATGGCGGGCAGGTACTTC |
| LOC118275193 | XP\_011165663 | CCTTCAAGGACGGCACCCTG | GGGGGCCACTTGCTGATCTC |

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