Table S9. Primer pair sequences used in Quantitative PCR.

|  |  |  |
| --- | --- | --- |
| **Duck lncRNA name** | **Forward (F) or Reverse (R)** | **Sequence (5’-3’)** |
| XLOC\_030475 | F | ATTTCTCATCCCTTCAGGTTCAG |
|  | R | TGTTAGTCATCAGAGTGGGTGCT |
| XLOC\_021910 | F | CCCCACCACAGGAGACCAAT |
|  | R | TGGGAGATGGGAAGGTAGTTTGT |
| XLOC\_012442 | F | AGCAGAAAAGGTTGGCATCG |
|  | R | AGGAAACAAGTTAGAAGGGAGGAG |
| XLOC\_011885 | F | GGCAGTTCTAGGGAGACGACA |
|  | R | CACAGTGATGGCTGGCAAA |
| XLOC\_007570 | F | GCTTGGTTTCACTTTCTGGTTCC |
|  | R | TGTTGTTGTGGCTTGCCTTTTA |
| XLOC\_064310 | F | CACTCCATAAATATCCCCACCT |
|  | R | TGGTCATAATGCAATCCCCAA |
| XLOC\_054772 | F | TTCGGATTTAACCATTCAAGGC |
|  | R | CCCATCGGGGTATGTGGAGTA |
| XLOC\_040940 | F | AGGGCTGGAAATAATCAAGGC |
|  | R | GGTTCAGTTACTCCAAGTGCCA |