Supplementary Table 1. Summary of primers used for qRT-PCR.

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| Gene | Primer direction | Sequence |
| hsa\_circ\_0005339 | Forward  | CGGGTCATGACTGTGTCCTT |
| Reverse  | GATGCCTCGGACTTCTTTGC |
| hsa\_circ\_0011400 | Forward  | TGCCCTCTGTCTGTCTTCTC |
| Reverse  | GCTTGCTGTACTCCGACATG |
| hsa\_circ\_0011401 | Forward  | AGAGGGTGCTGTACATTGACA |
| Reverse  | TTGCCACAGAACCACCAGTA |
| hsa\_circ\_0011402 | Forward  | CAGGTGGAGGTTGCTAGTCT |
| Reverse  | CCTCGGACTTCTTTGCATGG |
| hsa\_circ\_0011403 | Forward  | TGCCCTCTGTCTGTCTTCTC |
| Reverse  | CCTCGGACTTCTTTGCATGG |
| hsa\_circ\_0011404 | Forward  | GAGCCAAGAAACACTGCCTG |
| Reverse  | TCTCGGAGCGGGTAGTTAAC |
| hsa\_circ\_0011405 | Forward  | TTTCGTACCTTCCCACTGGC |
| Reverse  | CCAAGGAGACATACCACTACCA |
| hsa\_circ\_0011406 | Forward  | GAACCTTAGAATGCTGCCGC |
| Reverse  | CAACCTAACCGATCCCCAGA |
| hsa\_circ\_0011407 | Forward  | CTTCCCACTGGCCTCAAGT |
| Reverse  | GAAGCAACCTAACCGATCCC |
| hsa\_circ\_0011408 | Forward  | GGTGGAGGTTGCTAGTCTAGT |
| Reverse  | CGGCAGCATTCTAAGGTTCT |
| hsa\_circ\_0011409 | Forward  | GCAGGTGGAGGTTGCTAGTC |
| Reverse  | ACAGTCGCTGTAGAAATGTACCA |
| hsa\_circ\_0011410 | Forward  | GCAGGTGGAGGTTGCTATGC |
| Reverse  | TGTCAGAGGAGCAGAAGAAATGT |
| hsa\_circ\_0011411 | Forward  | CCTGCCCTCTGTCTGTCTT |
| Reverse  | GTTGGGGAAGAAACGTGAGG |
| hsa\_circ\_0011412 | Forward  | CATTTCTGGTCAAGGAGGAGGT |
| Reverse  | AAACGTGAGGGACTCAGCAG |
| NACC1 | Forward  | CTGGCTCCTACCACAATGAGG |
| Reverse  | TGGCCGACGTTCATCATGC |
| GAPDH | Forward  | AGAAGGCTGGGCTCATTTG |
| Reverse  | AGGGGCCATCCACAGTCTTC |