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| **CircRNAs** | **Forward primer (5′ to 3′)** | **Reverse primer (5′ to 3′)** |
| hsa\_circ\_0035811 | GGCAGTTGTACACACCATGG | TCCTTCAGCCATTAGTCCTCT |
| hsa\_circ\_0000989 | AGACCCAAGCTCAGGAGTTG | CCACCTGGTTTAGCTGTCAC |
| hsa\_circ\_0005325 | AGATAACAGAGCTGCCCGAA | CATCAATAGTATCCAGATCAATCTTT |
| hsa\_circ\_0004503 | CTACGATCACAGTGGTCTCCA | CGTGCCAGATCATTCAATTCTTT |
| hsa\_circ\_0005728 | TCCCAACAGATTACCCCTTCA | CGTGCCAGATCATTCAATTCCTT |
| hsa\_circ\_0018484 | ACATAGGGCAGCACACTTCT | TGTGAAAAGCTTTGATCTCCCC |
| hsa\_circ\_0004258 | GATGGGGACGCAACAAGTTT | GCAACAACCTGCTCTTGGTT |
| hsa\_circ\_0059960 | AGCGTATCTTGAACAAACCAGT | GGGGACTGAAGCTCATTATCTG |
| hsa\_circ\_0070648 | TGTGTCTGATATAGATGTTCCTGA | AAACTGCAGGTTGAGGAGGA |
| hsa\_circ\_0027966 | GGAGAATTGCCTGATGAACCC | AGAAGGACTGGATCTGTAACACA |
| hsa\_circ\_0077817 | GGCCCAATGAATATCAGGTTCC | GCAGCTGAAGTCTGGCTTTT |
| hsa\_circ\_0037710 | GCAGAAGCCTATGAGGAACA | GTGTGGAAGGAGGCAGTACA |
| hsa\_circ\_0023555 | CCAGCATCAGTGATTTCCTCA | GCCTTGGGATAATTCAGCACTA |
| hsa\_circ\_0025969 | GGCAGAAGAGACATGAACTGG | AGCCAGTGTCAAAATGTTCGA |
| hsa\_circ\_0002115 | TGAACACAGGGACCCTTGAA | TTCTCCAACATCACGTCCCT |
| hsa\_circ\_0073128 | TGACTCAGAAACTACAGGGAACA | CCACTGGCCAAACTTCTGAG |
| hsa\_circ\_0054226 | GGCGTGTTTCATTGTCTCCA | TGATCTTCCTGGCACTGATGT |
| hsa\_circ\_0003690 | TATCCCAACTCCCCAGCAAG | CAACAGCTTCCTTTCCCTGC |
| β- actin | ATTCCTATGTGGGCGACGAG | ACGGCAGAAGAGAGAACCAG |
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