

Table S1. Reverse transcription-quantitative PCR primers.

Target	Sequence (5'-3')	Annealing temperature (°C)	PCR product length (bp)
β-actin (Human)	F, GTGGCCGAGGACTTTGATTG R, CCTGTAACAACGCATCTCATATT	60	73
hsa_circRNA_102711	F, TTCAGAGTTGGATAAGCACTTG R, ATGTTATCTCGACTTCCCTTCA	60	55
hsa_circRNA_101319	F, CAGCAACAGTGGCAATGAGA R, TTATAGGGAGCTTCCAGCATG	60	120
hsa_circRNA_101854	F, CCAACCAGAACATCGAAAAG R, CATCAACTGATCAGGCAATGT	60	138
hsa_circRNA_102355	F, TACTTGGAGTTGGAGACAGGCA R, CCCATTCTCACTTGGTGCATAT	60	87
hsa_circRNA_033475	F, GAAGTATTTGACTATTTGGTTGC R, TGCATATTCCATGATTAGGTAGA	60	128

circRNA, circular RNA; hsa, *Homo sapiens*; F, forward; R, reverse.