

Supplementary Table S5. Primers and probes used in the experiments.

Target gene	Sequence (5'-3')	Application
Hsa_circ_0003892	F:GTGAGGGCTCTGTCCATTGT R:GGTGGTCCTCTCACACCACT	qRT-PCR RIP
Hsa_circ_0075829	F:GCTGCTCTTAGAGGAATGTGTG R:GTTCCCCCTTTTGTTCCTAAGTC	qRT-PCR
Hsa_circ_0074854	F:TGGCCAACGAACACCATTC R:AACTTCCTCCTGCTCCATGTC	qRT-PCR
Hsa_circ_0058495	F:ACGGGTTTCATCTCTCACCAG R:ATCCCTCTTGATCTCCGTTGC	qRT-PCR
Hsa_circ_0064557	F:ACTAGAAGAAGAGCTGTCAGTGG R:GGACCCCTTCGGATCACTCAC	qRT-PCR
Hsa_circ_0092364	F:CGGCAGTGAAAACGAAATGG R:GTACTCCACGCACACCATG	qRT-PCR
Hsa_circ_0045932	F:ACGCCTTCCAGAACTTCAGAD R:ATCATCAGCCGAGTCCTTGC	qRT-PCR
LDLR	F:TCCACATTTGCCACAACCAG R:GACGGTCCAGCGCAATTC	RIP
GAPDH	F:CAAATCCATGGCACCCTCA R:ATGATGTTCTGGAGAGCCCC	qRT-PCR RIP
GALNT14	F:CAGAAGTGCCTGGAATC R:TGCTGGGTGTATGTGAA	qRT-PCR
U6	F:GCTTCGGCAGCACATATACTAAAAT R:CGCTTCACGAATTTGCGTGTTCAT	qRT-PCR
ciRS-7	F:ACGTCTCCAGTGTGCTGA R:CTTGACACAGGTGCCATC	qRT-PCR
EIF4A3	F:TGATGAGATGCCGATGAACG R:TCATGTCTTCCTCTTTGAGCAG	qRT-PCR
Hsa_circ_0003892	C+TTTAGCC+TGACGG+TGGATG	RNA pull-down
Hsa_circ_0003892 Δ 1	ACAGAGCCCTCACGCTACTGGGCTTCTTCTCA TTTC	RNA pull-down
Hsa_circ_0003892 Δ 2	GACATCGGAACCTGTGAGGCGGTGGCACTG AAAAT	RNA pull-down
Hsa_circ_0003892 Δ 3	TCCTCTTGGCTGGGTGAGGTTGTGGAAGAGA ACCATTACGGCTGTGGAGCTGACCTTTAGCCT	RNA pull-down
Hsa_circ_0003892 Δ 4	TACGGCTGTGGAGCTGACCTTTAGCCTGACGG TGGA	RNA pull-down
Hsa_circ_0003892 antisense	TCACAGG+TTCCGA+TG+TCAAC	RNA pull-down
a	C+TGACCCC+TTAGC+TGTCTGA	RNA pull-down

b	AGGGAACCAG+T+TCCCCAGAA	RNA pull-down
c	AGACA+TTGAGGC+TGCAGCGA	RNA pull-down