

Table. 2. The sequences of primer, siRNA
Prime

hsa-circ-0050900	F:5'-AAGGACGACCCTGTCACCAA-3'
	R:5'-CCGTGAAGGTCCTCTGCAT-3'
has-miR-424-5p	R:5'-CCGTGAAGGTCCTCTGCAT-3'
NCAPG	F 5'-ACAGGATTTTAATCGGGCATCA-3'
	R 5'-TTTCTGCAATGTTTCAGCATCA-3'
GAPDH	F: 5'-GTGAAGCAGGCGTCGGA-3'
	R: 5'-AGCCCCAGCGTCAAAGG-3'
U6	F: 5'-CTCGCTTCGGCAGCACA-3'
	R: 5'-AACGCTTCACGAATTTGCGT-3'

si-RNA

si-hsa-circ-0050900	Sense 5'-CAGAGGACCUUCACGGCAUTT-3'
	Anti-sense:5'-AUGCCGUGAAGGUCCUCUGTT -3'
miR-424-5p mimics	Sense:5'-CAGCAGCAAUUCAUGUUUUGAA-3'
	Anti-sense:5'-CAAAACAUGAAUUGCUGCUGUU -3'
miR-NC	Sense: 5'- UUCUUCGAACGUGUCACGUTT-3'
	Anti-sense: 5'-ACGUGACACGUUCGGAGAATT -3'
si - NCAPG-1	Sense: 5'- GGACAGCTCCTTGGAAGTG -3',
	Anti-sense : 5'-TACGATAGTTCGATCGTTT-3'
si - NCAPG-2	Sense: 5'- GGUCAACAAUUGAUUCUAATT-3',
	Anti-sense : 5'-

	UUAGAAUCAAUUGUUGACCTT -3'
si-NC	Sense: 5'- UUCUCCGAACGUGUCACGUTT -3',
	Anti-sense : 5'- ACGUGACACGUUCGGAGAATT -3'