

Table S1 Information of primers for qRT-PCR and PCR

Primer	Sequence
ANGPTL4 ^a	GCTGGACAGTAATTCAGAGGCG
ANGPTL4 ^b	AGTGGAGAAGGGTACGGAGAGG
Has-miR-29c-3p	TCGGCAGGTAGCACCATTTGAAATCG
Has-miR-29c-3p ^c	GTCGTATCCAGTGCAGGGTCCGAGGTATTTCGCACTGGATACGACTAACCGAT
Has-miR-223-3p	TCGGCAGGTGTCAGTTTGTCAAATACCC
Has-miR-223-3p ^c	GTCGTATCCAGTGCAGGGTCCGAGGTATTTCGCACTGGATACGACTGGGGTAT
universal- Reverse	GTCGTATCCAGTGCAGGGTCCG
GAPDH ^a	GAGTCAACGGATTGGTCGT
GAPDH ^b	GACAAGCTTCCCGTTCTCAG
U6 ^a	CTCGCTTCGGCAGCACA
U6 ^b	AACGCTTCACGAATTTGCGT
ANGPTL4-miR-29c-3p-WT	CAGGGCTTGTGTGGGTCGAGAGCGCCCTCATGGTGCTGGTGCTGTTGTGTGTA
ANGPTL4-miR-29c-3p-Mut	CAGGGCTTGTGTGGGTCGAGAGCGCCCTCAACCACGACCAAGTGTGTGTA
ANGPTL4-miR-223-3p-WT	CTGGCCTCAATGGCGGACTCAGTCACATTGACTGACGGGGACCAGG
ANGPTL4-miR-223-3p-Mut	CTGGCCTCAATGGCGGACTCAGTCACATTGTGACTGGGGACCAGG

a: Forward primer; b: Reverse primer; c: Reverse transcription primers.

Table S2 Small interfering RNA (siRNA) and miRNA-mimic used in transfection

Name	Sense (5'-3')	Antisense (5'-3')
siANGPTL4-1	GCCUGCAGACACAACUCAATT	UUGAGUUGUGUCUGCAGGCTT
siANGPTL4-2	CCAUGUUGAUCCAGCCCAUTT	AUGGGCUGGAUCAACAUGGTT
siRNA-NC	UUCUCCGAACGUGUCACGUTT	ACGUGACACGUUCGGAGAATT
miR-29c-3p-mimic	UAGCACCAUUUGAAAUCGGUUA	ACCGAUUUCAAUUGGUGCUAAU
miR-223-3p-mimic	UGUCAGUUUGUCAAUACCCCA	GGGUAAUUUGACAAACUGACAUU
mimic-NC	UUCUCCGAACGUGUCACGUTT	ACGUGACACGUUCGGAGAATT