

Table SI. The primers of siRNAs.

Gene name	Primer sequence (5' → 3')
si-FGL1	UUGAAAAAACUAAAGUCAGAA
	CUGACUUUAGUUUUUCAAGG
siRNA-control	UUGAGGUCGCGAUGGAACG

si-, small interfering; FGL1, fibrinogen-like protein-

Table SII. The primers of reverse transcription-quantitative PCR.

Gene name	Primer sequence (5'→ 3')
tRF-Glu49-reverse transcription primer	F: GTCGTATCCAGTGCGTGTTCGTGGAGTCGGCAAT
	R: TGCACTGGATACGAC3TGGTTCCC
tRF-Glu49	F: CGGGTTCGATTCCCGGTCA
	R: CAGTGCGTGTTCGTGGAGT
U6	F: GCTTCGGCAGCACATACTAAAAT
	R: CGCTTCACGAATTTGCGTGTCAT
FGL1- mRNA	F: TGTCCTTTCGGGAGCTGAGA
	R: TCATGTCGGTGGTGTAGCCT
CDKN1A-mRNA	F: CTGGGGATGTCCGTCAGAAC
	R: CATTAGCGCATCACAGTCGC
BAK1-mRNA	F: GCTTCTGAGGAGCAGGTAGC
	R: AGGTGACCATCTCTGGGTCG
EML4-mRNA	F: CTCAACGTGACGGGGAAGTG
	R: ACCCGCTCGTTCTCTAGGT
GAPDH	F: CTCCTCCGGGTGATGCTTTT
	R: TGAAGGGGTCATTGATGGCAA

F, forward; R, reverse; tRF, tRNA-derived fragment; FGL1, fibrinogen-like protein-1.