

Table SI. Primer sets used for reverse transcription-quantitative PCR.

Gene name	Primer sequence (5'→3')
FAM83A-AS1	F:GGACCTGCTAGGCAGAAGTG
	R:ACACTGAAGGGCTGGTTGAG
GAPDH	F:CCATGGGGAAGGTGAAGGTC
	R:GAAGGGGTCATTGATGGCAAC
18S	F:CGAACGTCTGCCCTATCAACTT
	R:ACCCGTGGTCACCATGGTA
U6	F: CTCGCTTCGGCAGCACA
	R:AACGCTTCACGAATTTGCGT
HK2	F:GAGCCACCACTACCCTACT
	R:CCAGGCATTCTGGCAATGTG
microRNA-202-3p	F:Guangzhou RiboBio Co., Ltd.
	R:Guangzhou RiboBio Co., Ltd.

F, forward; R, reverse.

Table SII. Oligonucleotides encoding siRNAs.

Oligo set	Sequence (5'→3')
si-FAM83A-AS1-1	Sense: CCUACAAGAUAAAGAGUAATT
	Antisense: UUACUCUUUAUCUUGUAGGTT
si-FAM83A-AS1-2	Sense: GGAAAGCAACAGAGAAGAATT
	Antisense: UUCUUCUCUGUUGCUUUCCTT
si-FAM83A-AS1-3	Sense: CCAUAUACAACCAGAAGAATT
	Antisense: UUCUUCUGGUUGUAUAUGGTT
miR-202-3p inhibitor	AGAGGTATAGGGCATGGGAA
si-FAM83A-AS1-NC	F: Guangzhou RiboBio Co., Ltd.
miR-202-3p inhibitor-NC	R: Guangzhou RiboBio Co., Ltd.

si-, small interfering; NC, negative control; miR, microRNA.