

Table 1. Sequences of PCR primers and oligonucleotides

		Sequence (5'-3')
Circ_0003998	Forward	CAGGAGGTGGTGAAGGACAT
	Reverse	CGAACGAACTTTGGGGATAC
CORO1C	Forward	CTTTGCAGCGGGGACTTCG
	Reverse	CGTTATGTGGGCACCAGTCT
β -actin	Forward	CTCGCCTTTGCCGATCC
	Reverse	GGGGTACTTCAGGGTGAGGA
miR-136-5p	Forward	GCCGAGGUUUUGUUUACCUCA
	Reverse	CAGTGCGTGTTCGTGGAGT
U6	Forward	CTCGCTTCGGCAGCACA
	Reverse	AACGCTTCACGAATTTGCGT
si-circ_0003998		UUCAAACGAACGAACUUUGGG
si-NC		AAGACAUUGUGUGUCCGCCTT
miR-136-5p mimic		AGGUAGUAGUUUUGUUUACCUCA
mimic NC		CGAUCGCAUCAGCAUCGAUUGC
miR-136-5p inhibitor		UGAGGUAAACAAAACUACUACCU
inhibitor NC		CUAACGCAUGCACAGUCGUACG