

Table S1 Oligonucleotide primer sets for real-time PCR

name		Sequence(5'-3')
TRAF6	F	TCCCAGTTGGTTGTGAAGT
	R	GACCCAAGTTTCCGTGCC
TAB1	F	GACCCAAGTTTCCGTGCC
	R	ATAGCCATTGAAGACCC
TAB2	F	GAGACGGCTGCCCAAGT
	R	TCGCCTGCTCAGGTCTATC
TAK1	F	AAAGGCTTCCGCAGTTAG
	R	CGGTGGTGCTTGTTGATG
NIK	F	ACACTCGCTTGTTTGAGGA
	R	GGCTGTGCCTTTGGTGAT
IKK	F	TTCCAGCTGAGGAAAGTGTG
	R	TTCCAGCTGAGGAAAGTGTG
β -actin	F	GGAGATTACTGCCCTGGCTCCTAGC
	R	GGCCGGACTCATCGTACTCCTGCTT
miR-128-3p		UCACAGUGAACCGGUCUCUUU
miR-15b-5p		UAGCAGCACAUCAUGGUUUACA
miR-679		CAAGGUCUUCUCACAGUAGC
miR-423-5p		UGAGGGGCAGAGAGCGAGACUUUU
miR-665		ACCAGGAGGCUGAGGUCCCUUA
miR-151-5p		UCGAGGAGCUCACAGUCUAGU
miR-761		GCAGCAGGGUGAAACUGACACA
miR-674-5p		GCACUGAGAUGGGAGUGGUGUA
miR-615		GGGGGUCCCCGGUGCUCGGAUC
miR-6328		AGGCCUGCUCUGAGCCCCCGC
miR-668		UGUCACUCGGCUCGGCCCACUACC
miR-3594-3p		CCCAGGGCAGAGCAGUGUGAA
miR-24-3p		UGGCUCAGUUCAGCAGGAACAG
miR-483-5p		AAGACGGGAGAAGAGAAGGGAG
miR-3573-5p		UGAGGGGCAGUGAUAGAAAGGA
miR-3541		UCCCUCCCCUCACUGCA
U6		AAGGATGACACGCAAATTCG