

**Table S2** Gene-special primers used in the real-time quantitative reverse-transcription PCR.

Gene	Primer sequence (5'→3')
U6	CACGCAAATTCGTGAAGCGTTCCA
miR-200a-5p	GCGCGCATCTTACTAGACAGTGCTGGA
RNF11	Forward: CCTATCCTCTGCGCTATTCC Reverse: GCCATATCAGGAGCAAGTCC
FADD	Forward: GAACGTTGGGAGAGACTGGA Reverse: TCTCGAAGCGACTGAAACAA
Caspase8	Forward: CACTGTGCCAACACTTGGAG Reverse: CATTGCTTCCCTGCATTCT
TAK1	Forward: AAAAGGAGCTGATTGCCAGA Reverse: GCTTCAGTGTTCGGTTCTCC
TAB	Forward: GTGACTGGCTTCTTGGTGCT Reverse: TCTGCTTGGCAAACCTCTGTG
RIP2	Forward: AGGCTTCAGCAACTCCGTAA Reverse: GTAGCACCTTTGGAGCCTTG
ERK	Forward: TGGTACAGGGCTCCTGAAAT Reverse: GGAAAGATGGGTCTGTTGGA
JNK	Forward: ATTACGCCTTCTGCCTTGTG Reverse: AAAGCGCTGCATAAATGCTT
P38	Forward: GCATCCATCTTCGTCGTCAT Reverse: TCATCTACAGCAACCCAGAGG
MLKL	Forward: CACCGATACCAGGAGCCAGT Reverse: AGCCAGCAAGTCCACGATCT
RIP1	Forward: TGCCTTCTGTTCTCACTGG Reverse: CCTGCGTAGGTATTGCAGCTT
RIP3	Forward: ACATCCTTCGCTCACAGCAA

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	Reverse: ACCTGTGCTGCCTTCTCTCC
TNF- $\alpha$	Forward: CAGGACAGCCTATGCCAACA
	Reverse: ACAGCCAAGTCAACGCTCCT
Nf- $\kappa$ B	Forward: ATTATTCGCCAGGCAGCAGT
	Reverse: ACAGGATCAAGCCTCCGTGT
$\beta$ -actin	Forward: CCTGGCACCTAGCACAATGA
	Reverse: CCTGCTTGCTGATCCACATC

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