

Table SI. Primer sequences for reverse transcription-quantitative PCR.

Name	Forward primer (5'-3')	Reverse primer (5'-3')
hNLRP3	GCTTGCCGACGATGCCTTCC	GCTGTCATTGTCTGGTGTCTTCC
hCaspase-1	CACAAGAAGGGAGGAGAGAAAAGCC	TTCACCCATGGAACGGATAAACAGC
hASC	TGGACGCCTTGGACCTCACC	ATGTCGCGCAGCACGTTAGC
hIL-18	GCTAAAGCGGCTGCCACCTG	AGGAAGCGATCTGGAAGGTCTGAG
hIL-1 β	GGACAGGATATGGAGCAACAAGTGG	TCATCTTTCAACACGCAGGACAGG
hRev-erba	ACCAGACAGTGATGTTCCCTAAG	CTTCTCGCTGAAGTCGAACAT
h α -SMA	AAGAGCTACGAGCTGCCAGAC	ACATGACGTTGTTGGCATAACAG
hTGF- β 1	AGCAACAATTCCTGGCGATAC	GCCCTCAATTTCCCCTCC
h β -actin	GCCACCACCGCCGAG	AGGGTGAGGATGCCTCTCTT
mNLRP3	GCTGCGATCAACAGGCGAGAC	CCATCCACTCTTCTTCAAGGCTGTC
mCaspase-1	ATACAACCACTCGTACACGTCTTGC	TCCTCCAGCAGCAACTTCATTTCTC
mASC	GGACGGAGTGCTGGATGCTTTG	CATCTTGTCTTGGCTGGTGGTCTC
mIL-18	CAAAGTGCCAGTGAACCCCAGAC	ACAGAGAGGGTCCAGCCAGTC
mIL-1 β	CACTACAGGCTCCGAGATGAACAAC	TGTCGTTGCTTGGTTCTCCTTGAC
mRev-erba	AAGCAAAGCGCACCATCAG	GTTTGCCAAACACATCCCG
m α -SMA	CCCTGAAGAGCATCCGACA	CTCCAGAGTCCAGCACAAATACC
mTGF- β 1	GGCGGTGCTCGCTTTGTA	GATGGCGTTGTTGCGGTC
m β -actin	GAGACCTTCAACACCCCAGC	ATGTCACGCACGATTTCCC

H, human; m, mouse; ASC, apoptosis associated speck; IL, interleukin; Rev-erba, nuclear receptor subfamily 1 group D member 1; NLRP3, NLR family domain containing protein 3; SMA, smooth muscle actin; TGF- β 1, transforming growth factor- β 1.