

**Table S1.** Quantitative reverse transcription polymerase chain reaction (qRT-PCR) primers.

Origin	Marker	Sequence	
mouse	Interleukin (IL)-1 $\beta$	Sense	5'-CAA CCA ACA AGT GAT ATT CTC CAT G-3'
		Antisense	5'-GAT CCA CAC TCT CCA GCT GCA-3'
	Interleukin (IL)-2	Sense	5'-CCT GAG CAG GAT GGA GAA TTA CA-3'
		Antisense	5'-TCC AGA ACA TGC CGC AGA G-3'
	Interleukin (IL)-4	Sense	5'-ACA GGA GAA GGG ACG CCA T-3'
		Antisense	5'-GAA GCC CTA CAG ACG AGC TCA-3'
	Interleukin (IL)-5	Sense	5'-AGC ACA GTG GTG AAA GAG ACC TT-3'
		Antisense	5'-TCC AAT GCA TAG CTG GTG ATT T-3'
	Interleukin (IL)-6	Sense	5'-TCC AGT TGC CTT CTT GGG AC-3'
		Antisense	5'-GTG TAA TTA AGC CTC CGA CTT G-3'
	Interleukin (IL)-10	Sense	5'-GGT TGC CAA GCC TTA TCG GA-3'
		Antisense	5'-ACC TGC TCC ACT GCC TTG CT-3'
	Interleukin (IL)-12	Sense	5'-TGG TTT GCC ATC GTT TTG CTG-3'
		Antisense	5'-ACA GGT GAG GTT CAC TGT TTC T-3'
	Tumor necrosis factor (TNF)- $\alpha$	Sense	5'-CAT CTT CTC AAA ATT CGA GTG ACA A-3'
		Antisense	5'-TGG GAG TAG ACA AGG TAC AAC CC-3'
	Interferon (IFN)- $\gamma$	Sense	5'-TCA AGT GGC ATA GAT GTG GAA GAA-3'
		Antisense	5'-TGG CTC TGC AGG ATT TTC ATG-3'
	RN18s (18S ribosomal RNA)	Sense	5'-GTA ACC CGT TGA ACC CCA TT-3'
		Antisense	5'-CCA TCC AAT CGG TAG TAG CG-3'