

Supplemental Table 1. Primer sequences for real-time PCRs.

	Forward primer sequence (5'-3')	Reverse primer sequence (5'-3')
Mouse TNF	AACTCCAGGCGGTGCCT AT	TGCCACAAGCAGGAATG AGA
Mouse IL-17A	TGACGCCCACCTACAAC ATC	CATCATGCAGTTCCGTC AGC
Mouse IL-1β	TTCAGGCAGGCAGTATC ACTC	GAAGGTCCACGGGAAA GACAC
Mouse IL-6	TAGTCCTTCCTACCCCAA TTTCC	TTGGTCCTTAGCCACTC CTTC
18s ribosomal RNA	ATTCGAACGTCTGCCCT ATCA	GTCACCCGTGGTCACCA TG
Total bacterial 16S rRNA	515F (GTGCCAGCMGCCGCGG TAA)	806R (GGACTACHVGGGTWTC TAAT)
SFB 16S rRNA	736F (GACGCTGAGGCATGAG AGCAT)	844R (GACGGCACGGATTGTT ATTCA)