

Supplementary Table 2: Oligonucleotides used for RT-PCR.

Gene	Primers	Sequence (5'-3')	T_m^a (°C)	Reference
<i>hGAPDH</i>	hGAPDH_F	GTCGGAGTCAACGGATTTGGTCGT	69	This study
	hGAPDH_R	GACGGTGCCATGGAATTTGCCATG	69	This study
<i>hIL-1β</i>	Hs_IL1B_1_SG		55	Qiagen, QuantiTect
<i>hIL-8</i>	Hs_IL8_1_SG		55	Qiagen, QuantiTect
<i>hIL-10</i>	Hs_IL10_1_SG		55	Qiagen, QuantiTect
<i>chGAPDH</i>	chGAPDH_F2	AGGGTGGTGCTAAGCGTGTT	59	This study (B. K.)
	chGAPDH_R2	AAGGGTGCCAGGCAGTTG	59	This study (B. K.)
<i>chIL-1</i>	chIL-1_F1	CTGAGTCATGCATCGTTTATGTTTC	59	This study (B. K.)
	chIL-1_R1	AAATACCTCCACCCCGACAAG	59	This study (B. K.)
<i>chCXCLi2</i>	chIL-8_F1	CTGGCCCTCCTCCTGGTTTC	59	This study (B. K.)
	chIL-8_R1	TGGCGTCAGCTTCACATCTTG	59	This study (B. K.)
<i>chK203</i>	chK203_RT_F1	CCTGCTGCACCACTTACATAACA	59	This study (B. K.)
	chK203_RT_R1	GCGCTCCTTCTTTGTGATGAA	59	This study (B. K.)
<i>Cj16S rRNA</i>	Cj16S rRNA RT_F	TGCTAGAAGTGGATTAGTGG	53	This study
	Cj16S rRNA RT_R	AAGCCATTACCTTACCAACT	53	This study
<i>CjflaC</i>	CjflaC_RT_F1	AATGCTAAGAACAGAAGCAA	53	This study
	CjflaC_RT_R1	TTCCGCTACCTACTACAAAA	53	This study