

**Supplementary Table S1.** Primer sequences.

<b>Rabbit Target Gene</b>	<b>Forward Primer</b>	<b>Reverse Primer</b>	<b>Target Size</b>	<b>NM</b>
<b>b actin</b>	CCATGTACGTGGCCAT CCAG	TCTTCATGAGGTAGTC GGTCAGGTC	148nts	NM_00110168 3
<b>MYD88</b>	CCCTTTGTCTCTCGAC TCTTGG	TACGAGAACAGCCAC TGCCC	125nts	Trace Archive
<b>NF-<math>\kappa</math>B</b>	ATGCCAATGCCCTCTT CGACT	CGTGACTTCCAGCAG ATCCCT	122nts	Trace Archive
<b>CCL4</b>	GAGACCACCAGCCTC TGCTC	TCAGTTCAGTTCCAAG TCATCCAC	123nts	NM_00108219 6
<b>CCL20</b>	TATCGTGGGCTTCACA CAGC	CCATTCCTTCTTCGGA TCTGC	115nts	Trace Archive
<b>CCR2</b>	GGTTGCTGAGAAGCC TGACACGC	CAGGTCTGTATTCTTC AACAAGCCCTCG	125nts	Trace Archive
<b>IFN<math>\beta</math></b>	TCCAACCTATGGCACG GAAGTCT	TTCTGGAGCTGTTGTG GTTCT	133nts	XM_00270796 8
<b>IFN<math>\gamma</math></b>	TGCCAGGACACACTA ACCAGAG	TGTCACCTCTCCTCTTT CCAATTCC	127nts	NM_00108199 1

<b>TNF-a</b>	CTGCACTTCAGGGTGA TCG	CTACGTGGGCTAGAG GCTTG	133nts	NM_00108226 3
<b>IL-1b</b>	TTGAAGAAGAACCCG TCCTCTG	CTCATACGTGCCAGAC AACACC	128nts	NM_00108220 1
<b>IL-2</b>	GCCCAAGAAGGTCAC AGAATTG	TGCTGATTGATTCTCT GGTATTTCC	128nts	NM_00116318 0
<b>IL-4</b>	CGACATCATCCTACCC GAAGTC	CCTCTCTCTCGGTTGT GTTCTTG	122nts	NM_00116317 7
<b>IL-8</b>	CCACACCTTTCCATCC CAAAT	CTTCTGCACCCACTTT TCCTTG	122nts	NM_00108229 3
<b>IL10</b>	CTTTGGCAGGGTGAA GACTTTC	ACTGGATCATCTCCGA CAAGG	126nts	NM_00108204 5
<b>IL-18</b>	ACCAAGGACAGCAAC CTGTGTT	ACAGAGAGGCTTACA GCCATGC	120nts	NM_00112294 0

*b actin; Myeloid differentiation primary response 88 (MYD88); Nuclear factor kappa-light-chain-enhancer of activated B cells (NF-κB); C-C chemokine ligand (CCL4); Chemokine (C-C motif) ligand 20 (CCL20); C-C chemokine receptor type 2 (CCR2); Interferon beta (IFN-β); Interferon gamma (IFN-γ); tumor necrosis factor alpha (TNF-α); interleukin 1b (IL-1b); interleukin 2 (IL-2); interleukin 4 (IL-4); interleukin 8 (IL-8); interleukin 10 (IL-10); interleukin 18 (IL-18).*