

**Supplemental Table S1. Primers**

Rabbit target gene	Forward primer	Reverse primer	Target size	NM
<b><math>\beta</math>-actin</b>	CCATGTACGTGGCCATCCAG	TCTTCATGAGGTAGTCGGTCAGGTC	148	NM_001101683
<b>MYD88</b>	CCCTTTGTCTCTCGACTCTTG	TACGAGAACAGCCACTGCCC	125	Trace Archive
<b>NF-<math>\kappa</math>B</b>	ATGCCAATGCCCTCTTCGACT	CGTGAAGTCCAGCAGATCCCT	122	Trace Archive
<b>CCL4</b>	GAGACCACCAGCCTCTGCTC	TCAGTTCAGTTCCAAGTCATCCAC	123	NM_001082196
<b>CCL20</b>	TATCGTGGGCTTCACACAGC	CCATTCTTCTTCGGATCTGC	115	Trace Archive
<b>CCR2</b>	GGTTGCTGAGAAGCCTGACACGC	CAGGTCTGTATTCTTCAACAAGCCC TCG	125	Trace Archive
<b>IFN-<math>\beta</math></b>	TCCAACATATGGCACGGAAGTCT	TTCTGGAGCTGTTGTGGTTCCT	133	XM_002707968
<b>IFN-<math>\gamma</math></b>	TGCCAGGACACACTAACCAGAG	TGCACTCTCCTCTTTCCAATTCC	127	NM_001081991
<b>IL-1<math>\beta</math></b>	TTGAAGAAGAACCCGTCCTCTG	CTCATACGTGCCAGACAACACC	128	NM_001082201
<b>IL-2</b>	GCCCAAGAAGGTCACAGAATTG	TGCTGATTGATTCTCTGGTATTTCC	128	NM_001163180
<b>IL-4</b>	CGACATCATCCTACCCGAAGTC	CCTCTCTCTCGGTTGTGTTCTTG	122	NM_001163177
<b>IL-8</b>	CCACACCTTTCCATCCCAAAT	CTTCTGCACCCACTTTTCCTTG	122	NM_001082293
<b>IL-10</b>	CTTTGGCAGGGTGAAGACTTTC	ACTGGATCATCTCCGACAAGG	126	NM_001082045
<b>IL-18</b>	ACCAAGGACAGCAACCTGTGTT	ACAGAGAGGCTTACAGCCATGC	120	NM_001122940
<b><math>\alpha</math>-Klotho</b>	CAGCGACGGCTACAACAATG	AGCAGAGTTTCGGCGTAATCC	296	Trace Archive
<b>KLF4</b>	ACGTACTCGCCTTGCTGATG	CAAAAACCCCGAATTGCCCCG	151	XM_017347259.1
<b>HOXA5</b>	CATGCTCTTTGCCTCTCCGA	TTAGGGCAACGAGAACAGGG	248	Trace Archive
<b>NANOG</b>	TACCCAGGCTTCTACCTGTC	GGTTACTCCACGACTGGCTG	136	XM_002712762.1
<b>HIF1<math>\alpha</math></b>	TTTTGGCAGCAACGACACAG	GTGCAGGGTCAGCACTACTT	173	Trace Archive

*Myeloid differentiation primary response 88 (MYD88); Nuclear factor kappa-light-chain-enhancer of activated B cells (NF- $\kappa$ B); C-C chemokine ligand (CCL4); Chemokine (C-C motif) ligand 20 (CCL20); C-C chemokine receptor type 2 (CCR2); Interferon beta (IFN- $\beta$ ); Interferon gamma (IFN- $\gamma$ ); interleukin 1 $\beta$  (IL-1 $\beta$ ); interleukin 2 (IL-2); interleukin 4 (IL-4); interleukin 8 (IL-8); interleukin 10 (IL-10); interleukin 18 (IL-18); krüppel-like factor 4 (KLF4); hypoxia-inducible factor 1-alpha (HIF1 $\alpha$ )*