

**Supplemental Table** Primers of genes analyzed by qRT-PCR.

<b>Gene</b>	<b>FOR primer</b>	<b>REV primer</b>	<b>Annealing temp (°C)</b>
CCL2	AGGTCCCTGTCATGCTTCTG	TCTGGACCCATTCCCTTCTTG	60
CCL3	ATGAAGGTCTCCACCACTGCCCTTG	GGCATTTCAGTTCCAGGTCAGTGAT	60
CCL5	GAAGATCTCTGCAGCTGCCCT	GCTCATCTCCAAATAGTTGA	60
CXCL2	TCCAGAGCTTGAGTGTGACG	TTCAGGGTCAAGGCAAACCTT	60
CXCL9	GAGTTCGAGGAACCCTAGTGATAAGGAA	AGGTTTGATCTCCGTTCTTCAGTGTAGC	60
CXCL10	GCCGTCATTTTCTGCCTCAT	GCTTCCCTATGGCCCTCATT	60
SELE	GGT AGT TGC ACT TTC TGC GG	GCA GCA TGT TCT TCA TAC TG	60
VCAM1	CAA GGG TGA CCA GCT CAT GAA	TGT GCA GCC ACC TGA GAT CC	60
ICAM1	GCT CGG AGG ATC ACA AAC G	GAG TGG TAC AGT ACT GTC AG	60
TLR1	ACCTACCCTTGCAAACAA	GTGGCACAAGATCACCTTT	60
TLR2	TTGCTCCTGCGAACTCCTAT	GCTTTCTTGGGCTTCCTCTT	60
TLR3	TTGTCTTCTGCACGAACCTG	CGCAACGCAAGGATTTTATT	60
TLR4	CAGCAAAGTCCCTGATGACA	AGAGGTGGTGTAAAGCCATGC	60
TLR5	ACGCACCACACTTCAGCA	TTGAGGATCCAGGGAATCTG	60
TLR6	ACACAATCGGTTGCAAAACA	GGAAAGTCAGCTTCGTCAGG	60
TLR7	TGGAAATTTTGGACCTCAGC	TTGCAAAGAAAGCGATTGTG	60
TLR8	GGCACAACCTCCCTTGTGATT	CATTTGGGTGCTGTTGTTTG	60
TLR9	TCGCTTTGTGGACTTGTGAG	GGCTCAGGCTAAGACACTGG	60
18s	GGACCAGAGCGAAAGCATTTGC	CGCCAGTCGGCATCGTTTATG	60