

**Table S10. Primers used for Real-time PCR**

Oligonucleotide	Sequence
CCL2F (MCP-1) CCL2R	5'-TTG ACC CGT AAA TCT GAA GCT AAT-3' 5'-TCA CAG TCC GAG TCA CAC TAG TTC AC-3'
CCL3F (MIP-1 $\alpha$ ) CCL3R	5'-CGA GTA CCA GTC CCT TTT CTG TTC-3' 5'-AAG ACT TGG TTG CAG AGT GTC ATG-3'
CCL4F (MIP-1 $\beta$ ) CCL4R	5'-AAG CTG CCG GGA GGT GTA AG-3' 5'-TGT CTG CCC TCT CTC TCC TCT TG-3'
CCL5F (RANTES) CCL5R	5'-TGC CCA CGT CAA GGA GTA TTT C-3' 5'-TCC TAG CTC ATC TCC AAA TAG TTG ATG-3'
CCL7F (MCP-3) CCL7R	5'-GGA TCT CTG CCA CGC TTC TG-3' 5'-TCC TTC TGT AGC TCT TGA GAT TCC TC-3'
CCR1F CCR1R	5'-AGT ACC TTC GGC AGC TGT TTC A-3' 5'-TTT CTA GTT GGT CCA CAG AGA GGA A-3'
CCR2F CCR2R	5'-CATGCAAGTTCAGCTGCCTG-3' 5'-TGCCGTGGATGAACTGAGG-3'
CCR5F CCR5R	5'-GTCTATGGATGTGCCTGACTGC-3' 5'-CCGATTTACCCCAAGTTCTGC-3'
CXCL1F (GRO- $\alpha$ ) CXCL1R	5'-GCG AAA AGA AGT GCA GAG AGA TAG AG-3' 5'-CGT GCG TGT TGA CCA TAC AAT ATG-3'
CXCL2F (MIP-2) CXCL2R	5'-GTC CCT CAA CGG AAG AAC CAA-3' 5'-ACT CTC AGA CAG CGA GGC ACA T-3'
CXCL9F (MIG) CXCL9R	5'-ATT GTG TCT CAG AGA TGG TGC TAA TG-3' 5'-TGA AAT CCC ATG GTC TCG AAA G-3'
CXCL10F (IP-10) CXCL10R	5'-CCT AGC TCA GGC TCG TCA GTT CT-3' 5'-GGA AGA TGG TGG TTA AGT TTG TCC TT-3'
GAPDH3F GAPDH3R	5'-GGT CCT CAG TGT AGC CCA AGA TG-3' 5'-TGG CCT TCC GTG TTC CTA CC-3'
F4/80F F4/80R	5'-CTG TAA CCG GAT GGC AAA CTT G-3' 5'-ACA CAG CAG GAA GGT GGC TAT G-3'
IL-1 $\beta$ F IL-1 $\beta$ R	5'-TGT CTT GGC CGA GGA CTA AGG-3' 5'-TGG GCT GGA CTG TTT CTA ATG C-3'
IL-4F IL-4R	5'-CAC GGA TGC GAC AAA AAT CAC-3' 5'-GAG GAC GTT TGG CAC ATC CA-3'
IL-6F IL-6R	5'-TGA GAT CTA CTC GGC AAA CCT AGT G-3' 5'-CTT CGT AGA GAA CAA CAT AAG TCA GAT ACC-3'
IL-10F IL-10R	5'-GGG TTG CCA AGC CTT ATC G-3' 5'-TCT CAC CCA GGG AAT TCA AAT G-3'

IL-12p40F IL-12p40R	5'-CCT AAG TTC ATC ATG ACA CCT TTG C-3' 5'-CCA AGT GGA ATG CTA GAA TAT CTA TGC-3'
IL-13 F IL-13R	5'-GCC TGT TAC ACT CAA GGT GAT GTG-3' 5'-CTG TCA CCA TCT TTA TTT CCG GTT T-3'
Rpl13aF (ribosomal protein L) Rpl13aR	5'-TGG TCC CTG CTG CTC TCA AG-3 5'-GGC CTT TTC CTT CCG TTT CTC-3'
S100A8F (S100 calcium binding protein A8) S100A8R	5'-ATC ACC ATG CCC TCT ACA AGA ATG-3' 5'-GTC CAA TTC TCT GAA CAA GTT TTC G-3'
S100A9F (S100 calcium binding protein A9) S100A9R	5'-GAG GGC TTC ATT TCT CTT CTC TTT C-3' 5'-TCA TCG ACA CCT TCC ATC AAT ACT C-3'
SLPIF (secretory leukocyte protease inhibit.) SLPIR	5'-GTG CTG TGA GGG TAT ATG TGG-3' 5'-GCG CCA ATG TCA GGG ATC AG-3'
OPNF (Osteopontin, secreted phosphoprotein 1) OPNR	5'-AGC TTT ACA GCC TGC ACC CAG-3' 5'-TTC TTC AGA GGA CAC AGC ATT CTG-3'
Sprr2aF (small proline rich protein 2a) Sprr2aR	5'-GGTGAAGGAGAACGACCAGAAG-3' 5'-TCAACTGTACCCAGGTGCC-3'
Sprr2hF (small proline rich protein 2h) Sprr2hR	5'-TGG ATA CTC TTC TCT TCC CCT TGT C-3' 5'-TCC CTC ATA CCA GCA GAA ATG C-3'
TemtF (thioether S-methyl-transferase) TemtR	5'-GAC CTC GCA TGC TGA AAG CA-3' 5'-CAG AGC AGG AAA TCG TAA AGT TTA GC-3'
TGF-βF (transforming growth factor β) TGF-βR	5'-GGA CCC TGC CCC TAT ATT TGG-3' 5'-TGT TGC AGG TCA TTT AAC CAA GTG-3'
TNF-αF (tumor necrosis factor α) TNF-αR	5'-AGA AAC ACA AGA TGC TGG GAC AGT-3' 5'-CCT TTG CAG AAC TCA GGA ATG G-3'
Ym-1F (Chi3l3, chitinase 3-like 3, Ym-1) Ym-1R	5'-GGA GTA GAG ACC ATG GCA CTG AAC-3' 5'-GAC TTG CGT GAC TAT GAA GCA TTG-3'