

Supplementary data

Table S1. Primer sets used for real-time quantitative PCR.

Gene Name	Accession Number	Sequence (sense/antisense 5'–3')	Product Size
IL1 β	NW_018085011.1	AAAGGGGACTTGAAGAGAG CTGCTTGAGAGGTGCTGATGT	286 bp
IL6	NM_214399.1	AAGGTGATGCCACCTCAGAC TCTGCCAGTACCTCCTTGCT	151 bp
IL8	M86923.1	TTGCCAGAGAAATCACAGGA TGCATGGGACACTGGAAATA	341 bp
IL10	NM_214041.1	CTGCCTCCCACTTTCTCTTG TCAAAGGGGCTCCCTAGTTT	200 bp
MCP1	NC_010454.4	GTCCTTGCCAGCCAGATG CGATGGTCTTGAAGATCACTGCT	148 bp
TNF α	NM_213969.1	CACCACGCTCTTCTGCCTACTG TTGAGACGATGATCTGAGTCCTTGG	115 bp
TLR2	NM_213761.1	TGCTTTCCGAGAACTTTGT GCAGAATGAGGATGGCG	129 bp
TLR4	NM_001113039.2	AAGGTTATTGTCGTGGTGT CTGCTGAGAAGGCGATAC	161 bp
VEGFA	NM_214084.1	ATGGCAGAAGGAGACCAGAA ATGGCGATGTTGAACTCCTC	224 bp
β -actin	DQ452569.1	CCAGGTCATCACCATCGG CCGTGTTGGCGTAGAGGT	158 bp