Supplementary Table S1. List of Oligonucleotide Primers Used in the Quantitative Polymerase Chain Reaction Experiments

Gene	*Primer*	*Sequence (5′–>3′)*	*Description*	*Gene ID*
ARG1	Forward	GGCATCTACATCACAGAAGC	Arginase 1	100008814
	Reverse	CTGTGTTCACCGTTCGAGTT		
VCAM1	Forward	CTGGAGGATGCAGGAGTGTA	Vascular cell adhesion molecule 1	100008901
	Reverse	GAGCACGAGAAGTTCAGGAG		
TIMP1	Forward	AGACGGCCTTCTGCAACTCC	Tissue inhibitor of metalloproteinase	100009047
	Reverse	AACTCCTCGCTGCGGTTCTG		
CD28	Forward	GGAGGTCTGTGTCGTGAATG	Cluster of difference 28	100008998
	Reverse	CCGTTGCTCTTCTCGTTGTC		
IL13	Forward	TCATCGAGGAGCTGGTCAAC	Interleukin 13	3596
	Reverse	AGCCTTGTCTGTGCAGAGTC		
SELL	Forward	CTCAGAAGGAGCCGAGTTAA	Selectin L	100009204
	Reverse	TTTTGGTGTAGGACTGGACC		
LGALS3	Forward	AGGGAAGAAAGGCAGACGAC	Lectin, galactoside-binding, soluble 3	100009187
	Reverse	CATCATTGACCGCAACCTTG		
TLR2	Forward	CTCTCGCAGAACTTCGTCAA	Toll-like receptor 2	100009578
	Reverse	AGAATGGCGGCGTCGTTGTT		
TNFA	Forward	CTGAGTGACGAGCCTCTAGC	Tumor necrosis factor, alpha	100009088
	Reverse	TTCATGCCGTTGGCCAGCAG		
MMP1	Forward	AATGGCTAAGGAAGGCCAAG	Matrix metallopeptidase,1	100009110
	Reverse	ATCAGGATGATGCGAGTGAC		
IL6	Forward	ACTGGCGGAAGTCAATCTGC	Interleukin 6	100008733
	Reverse	CCTGAACTTGGCCTGAAGGT		
NOS2	Forward	AGAGACGCACAGGCAGAGGT	Nitric oxide synthase 2, inducible	100009437
	Reverse	GCAGGCACACGCAATGATGG		
SPP1	Forward	TCTCCTAACACCGCAGAATG	Secreted phosphoprotein 1	100008982
	Reverse	TCTGTAAGCCACACTGTCAC		
CCL2	Forward	TTCTGTGCCTGCTGCTCATA	Chemokine (C-C motif) ligand 2	100009130
	Reverse	GGACACTTGGTGCTGTTGAT		
CXCL10	Forward	CTGTACGCTGTACCTGTATC	Chemokine (C-X-C motif) ligand 10	100353112
	Reverse	GCAGTGGTCCATTCTCATCA		
MSR1	Forward	AGGCGTTCCAGGTCCAGTAG	Macrophage scavenger receptor 1	100009067
	Reverse	TCGGACAGTCGCAGAAGGAG		
GAPDH	Forward	GGCGTGAACCACGAGAAGTA	Glyceraldehyde-3-phosphate dehydrogenase	100009074
	Reverse	TCCACAATGCCGAAGTGGTC		