

SUPPLEMENTARY TABLE S1. LIST OF OLIGONUCLEOTIDE PRIMERS USED IN THE QUANTITATIVE POLYMERASE CHAIN REACTION EXPERIMENTS

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