

Table S1. Sequences and accession numbers for primers (forward, FOR; reverse, REV) for real-time RT-PCR

Gene	Sequences for primers	Accession NO.
Sirt1	FOR: GACACAGAGACGGCTGGAAC REV: CAGACCCTCAAGCCATGTTT	<u>NM_019812</u>
iNOS	FOR: TTCTGTGCTGTCCCAGTGAG REV: TGAAGAAAACCCCTTGTGCT	<u>NM_010927</u>
Arginase1	FOR: TTTTTCAGCAGACCAGCTT REV: AGAGATTATCGGAGCGCCTT	<u>NM_007482</u>
IL-1 β	FOR: GGTCAAAGGTTTGGAAAGCAG REV: TGTGAAATGCCACCTTTTGA	<u>NM_008361</u>
TNF- α	FOR: AGGGTCTGGGCCATAGAACT REV: CCACCACGCTCTTCTGTCTAC	<u>NM_013693</u>
IL-6	FOR: ACCAGAGGAAATTTTCAATAGGC REV: TGATGCACTTGCAGAAAACA	<u>NM_031168</u>
F4/80	FOR: TTTCTCGCCTGCTTCTTC REV: CCCCGTCTCTGTATTCAACC	<u>NM_010130</u>
CD11c	FOR: CACTCAGTGA CTGCCAAAA REV: CCTCAAGACAGGACATCGCT	<u>NM_021334</u>
MCP-1	FOR: ATTGGGATCATCTTGCTGGT REV: CCTGCTGTTACAGTTGCC	<u>NM_011333</u>
CCR2	FOR: AGCACATGTGGTGAATCCAA REV: TGCCATCATAAAGGAGCCA	<u>NM_009915</u>
ICAM-1	FOR: AACAGTTCACCTGCACGGAC REV: GTCACCGTTGTGATCCCTG	<u>NM_010493</u>
Adiponectin	FOR: ACGTCATCTTCGGCATGACT REV: CTCTAAAGATTGTCAGTGGATCTG	<u>NM_009605</u>
IL-10	FOR: TGTCAAATTCATTCATGGCCT REV: ATCGATTTCTCCCCTGTGAA	<u>NM_010548</u>
CD206	FOR: CAGGTGTGGGCTCAGGTAGT REV: TGGCATGTCCTGGAATGAT	<u>NM_008625</u>
CD163	FOR: TCCACACGTCCAGAACAGTC REV: CCTTGGAACAGAGACAGGC	<u>NM_001170395</u>
GAPDH	FOR: CGTCCCGTAGACAAAATGGT REV: TTGATGGCAACAATCTCCAC	<u>NM_008084</u>