

Supplementary materials

Table S1: All mouse primer sequences

Gene	Primer sequence
Metrl	Forward:GCTGCTGTTGCTGCTACTACTG Reverse:TCCTTGCTGCGTGCCTCTC
IL-1b	Forward:CACTACAGGCTCCGAGATGAACAAC Reverse:TGTCGTTGCTTGGTTCTCCTTGAC
IL-6	Forward: CTTCTTGGGACTGATGCTGGTGAC Reverse:TCTGTTGGGAGTGGTATCCTCTGTG
TNF-a	Forward::CGCTCTTCTGTCTACTGAACTTCGG Reverse:GTGGTTTGTGAGTGTGAGGGTCTG
MCP-1	Forward: CACTCACCTGCTGCTACTCATTAC Reverse:CTTCTTTGGGACACCTGCTGCTG
IL-10	Forward:TCCCTGGGTGAGAAGCTGAAGAC Reverse: CACCTGCTCCACTGCCTTG
TGF-b	Forward:ACCGCAACAACGCCATCTATGAG Reverse:GGCACTGCTTCCCGAATGTCTG
CD86	Forward:ACGGAGTCAATGAAGATTTCCT Reverse:GATTCGGCTTCTTGTGACATAC
CD206	Forward:CCTATGAAAATTGGGCTTACGG Reverse:CTGACAAATCCAGTTGTTGAGG
Arg1	Forward:CATATCTGCCAAAGACATCGTG Reverse:GACATCAAAGCTCAGGTGAATC
Nos2	Forward:ACTCAGCCAAGCCCTCACCTAC Reverse:TCCAATCTCTGCCTATCCGTCTCG
b-actin	Forward:CTACCTCATGAAGATCCTGACC Reverse:CACAGCTTCTCTTTGATGTCAC
GAPDH	Forward:GGCAAATTCAACGGCACAGTCAAG Reverse:TCGCTCCTGGAAGATGGTGATGG