

Table SI. Sequences of primers (mouse) used for RT-qPCR.

Primer	Forward (5'-3')	Reverse (5'-3')
iNOS	GACATTACGACCCCTCCCAC	GCACATGCAAGGAAGGGAAC
TNF- α	TGATCGGTCCCCAAAGGGAT	TGTCTTTGAGATCCATGCCGT
IL-6	CAACGATGATGCACTTGCAGA	GTGACTCCAGCTTATCTCTTGGT
IL-1 β	TGCCACCTTTTGACAGTGATG	AAGGTCCACGGGAAAGACAC
Arg1	AATGAAGAGCTGGCTGGTGT	CTGGTTGTCAGGGGAGTGTT
Retnla	AGCTGATGGTCCCAGTGAATAC	GCCACAAGCACACCCAGTAG
IL-10	GTGGAGCAGGTGAAGAGTGA	TCGGAGAGAGGTACAAACGAG
CD206	CTAACTGGGGTGCTGACGAG	GGCAGTTGAGGAGGTTTCAGT
SOCS1	GTTGTGGAGGGTGAGATGCC	AGACACAAGCTGCTACAACCA
Notch2	CAGTGTCGAGGTGGTCAAGAGC	GTGAATCCTGGAGCACATCGG
β -actin	TGCTGTCCCTGTATGCCTCTG	TGATGTCACGCACGATTTC
miR-21a-5p	ACGTTGTGTAGCTTATCAGACTG	AATGGTTGTTCTCCACACTCTC
miR-155-5p	GCCGAGTTAATGCTAATTGTG	CTCAACTGGTGTCGTGGA
miR-181a-5p	GCAACATTCAACGCTGTCG	GTCGTATCCAGTGCAGGGTCCGAGGTA TTCGCACTGGATACGACACTCAC
miR-200c-3p	GCCGGGTAATGATGGAGT	GCAGGGTCCGAGGTATTC
miR-221-3p	GTTCGTGGGAGCTACATTGTCTGC	GTGCAGGGTCCGAGGT
miR-429-3p	ACACTCCAGCTGGGTAATACTGTCT GGTAA	CTCAACTGGTGTCGTGGAGTCGGCAAT TCAGTTGAGACGGTTTT
U6	GCTTCGGCAGCACATATACTA	CGAATTTGCGTGTTCATCCTTG

RT-qPCR, reverse transcription-quantitative PCR; iNOS, inducible nitric oxide synthase; Arg1, arginase 1; Retnla, resistin like alpha; SOCS1, suppressor of cytokine signaling 1.

Table SII. Sequences of primers (human) used for RT-qPCR.

Primer	Forward (5'-3')	Reverse (5'-3')
HLA-DR	AATGTGGGTGGAGGGGTTCA	AGAAACGTGGTCTGGTGTCC
MRC-1	CCATCGAGGAAGAGGTTCCGG	GGTGGGTTACTCCTTCTGCC
CCL22	TTACGTCCGTTACCGTCTGC	CCACGGTCATCAGAGTAGGC
Arg1	ACTGAGGGTTGACTGACTGGA	TTCTTCCACCCCTCCTCGTG
IL-6	TACATCCTCGACGGCATCT	ACCAGGCAAGTCTCCTCAT
IL-1 β	GTGGCAATGAGGATGACTTGTTCT	TGTAGTGGTGGTCGGAGATTCCG
TNF- α	TGGAGCTGGCCGAGGAG	AGCAGGCAGAAGAGCGTGG
IL-10	GACTTTAAGGGTTACCTGGGTTG	TCACATGCGCCTTGATGTCTG
GAPDH	GGAGTCCACTGGCGTCTTCA	GTCATGAGTCCTTCCACGATACC
RT-qPCR, reverse transcription-quantitative PCR; HLA-DR, major histocompatibility complex, class II, DR beta1; CCL22, C-C motif chemokine ligand 22; MRC-1, mannose receptor C-type 1; Arg1, arginase 1.		