

Table SI. Primer sequences of rat used in RT-qPCR analysis.

Gene	Sequence (5'-3')
miR-25-3p	Sense:ACATTGGCCATTGCACTTGTCTC Antisense:ATCCAGTGCAGGGTCCGAGG
IL-1 β	Forward:TACCTATGTCTTGCCCGTGGA Reverse:ATCATCCCACGAGTCACAGAGG
IL-6	Forward:ACTTCACAAGTCGGAGGCTT Reverse:AGTGCATCATCGCTGTTCAT
IL-10	Forward:GGTTGCCAAGCCTTATCGGAAATG Reverse:GCCGCATCCTGAGGGTCTTC
Arg-1	Forward: CTGAAGTGGACAAGCTGGGAATT Reverse: CCTGAAAGTAGCCCTGTCTTGTA
U6	Forward:CTCGCTTCGGCAGCACATATACT Reverse:ACGCTTCACGAATTTGCGTGTC
β -actin	Forward: TGTCACCAACTGGGACGATA Reverse: GGGGTGTTGAAGGTCTCAA

IL, interleukin; Arg-1, arginase 1.

Table SII. Primer sequences of mouse used in RT-qPCR analysis.

Gene	Sequence (5'-3')
miR-25-3p	Sense: ACATTGGCCATTGCACTTGTCTC Antisense: ATCCAGTGCAGGGTCCGAGG
IL-6	Forward: AGTTGCCTTCTTGGGACTGA Reverse: TCCACGATTTCCCAGAGAAC
iNOS	Forward: TGATGTGCTGCCTCTGGTCTTG Reverse: GCTCCTGGAACCACTCGTACTTG
IL-10	Forward: GGTGCCAAGCCTTATCGGAAATG Reverse: GCCGCATCCTGAGGGTCTTC
Arg1	Forward: GAAGACAGCAGAGGAGGTGAAGAG Reverse: GTTGAGTTCCGAAGCAAGCCAAG
U6	Forward: CTCGCTTCGGCAGCACATATACT Reverse: ACGCTTCACGAATTTGCGTGTC
β -actin	Forward: GTGACGTTGACATCCGTAAAGA Reverse: GCCGGACTCATCGTACTCC

IL, interleukin; Arg-1, arginase 1; iNOS, inducible nitric oxide synthase.