

Table SI. Primer sequences used in the present study.

Primer	Sequence (5'→3')	Type
β-actin (mus) ID: 11461	AACAGTCCGCCTAGAAGCAC	Forward
	CGTTGACATCCGTAAAGACC	Reverse
Enho (mus) ID: 69638	ATTGAGGCAGCTCCACTGTC	Forward
	CTGGAGTTGGGACTGGATTC	Reverse
CD86 (mus) ID: 12524	TGCACGTCTAAGCAAGGTCA	Forward
	CCAGAACACACACAACGGTC	Reverse
iNOS (mus) ID: 18126	GGAGTGACGGCAAACATGACT	Forward
	TCGATGCACAACCTGGGTGAAC	Reverse
CD163 (mus) ID: 93671	ACAGGTCGCCTTGAAGTGTT	Forward
	CTGCACACGATCTACCCACA	Reverse
Arg-1 (mus) ID: 11846	CAGCAGAGGAGGTGAAGAGTA	Forward
	TAGTCAGTCCCTGGCTTATGG	Reverse

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