

Supplementary Table 1: Primer sequences used in quantitative PCR experiment

<i>12/15-Lox</i>	CAG-GGA-TCG-GAG-TAC-AGG-TT
	GAT-TGT-GCC-ATC-CTT-CCA-GT
<i>5-Lox</i>	CTA-CGA-TGT-CAC-CGT-GGA-TG
	GTC-CTG-CTT-GAG-GAT-GTG-AA
<i>Arginase1</i>	GTG-AAG-AAC-CCA-CGG-TCT-GT
	CTG-GTT-GTC-AGG-GGA-GTG-TT
<i>Blt2r</i>	GCG-TCA-ACC-CAG-TGC-TCT-AT
	TGC-CCC-ATT-ACT-TTC-AGC-TT
<i>Ccr2</i>	AGA-GAG-CTG-CAG-CAA-AAA-GG
	GGA-AAG-AGG-CAG-TTG-CAA-AG
<i>Cd11b</i>	GAC-TCA-GTC-AGC-CCC-ATC-AT
	AGA-TCG-TCT-TGG-GAG-ATG-CT
<i>Cd36</i>	GCA-GAA-TCA-AGG-GAG-AGC-AC
	GAG-CAA-CTG-GTG-GAT-GGT-TT
<i>Cd64</i>	GTT-ATT-GCC-ACC-AAG-GCT-GT
	ACC-TGT-ATT-CGT-CAC-TGT-CC
<i>Cox2</i>	AGA-AGG-AAA-TGG-CTG-CAG-AA
	GCT-CGG-CTT-CCA-GTA-TTG-AG
<i>Gapdh</i>	AAC-TTT-GGC-ATT-GTG-GAA-GG
	ACA-CAT-TGG-GGG-TAG-GAA-CA
<i>Il-12p40</i>	ACT-CAC-ATC-TGC-TGC-TCC-AC
	ACG-CCA-TTC-CAC-ATG-TCA-CT
<i>Il-10</i>	CCA-AGC-CTT-ATC-GGA-AAT-GA
	TTT-TCA-CAG-GGG-AGA-AAT-CG
<i>Il1-ra</i>	GGC-CTA-GGT-GTC-TTC-TGC-TC
	GTA-AGG-GAG-TCA-CTT-GGG-GC
<i>Il-1β-m</i>	CAA-CCA-ACA-AGT-GAT-ATT-CTC-GAT-G
	GAT-CCA-CAC-TCT-CCA-GCT-GCA
<i>inos</i>	TCC-TGG-ACA-TTA-CGA-CCC-CT
	ACA-AGG-CCT-CCA-ATC-TCT-GC
<i>Lta4h</i>	GTT-GAC-AGC-TGA-ACC-CCA-GT
	CGT-GCC-CTT-AGT-TCC-ACA-TT
<i>Ccl2</i>	AGG-TCC-CTG-TCA-TGC-TTC-TG
	TCT-GGA-CCC-ATT-CCT-TCT-TG
<i>Mrc1</i>	GGG-TTC-ACC-TGG-AGT-GAT-GG
	ATG-CCA-GGG-TCA-CCT-TTC-AG
<i>Tgf-β</i>	AGG-TTG-GCA-TTC-CAC-TTC-AC
	AGG-GGC-CTC-TAA-GAG-CAG-TC
<i>Tnf-α</i>	AGC-CCC-CAG-TCT-GTA-TCC-TT
	CTC-CCT-TTG-CAG-AAC-TCA-GG

<i>Ym1</i>	ACT-TTG-ATG-GCC-TCA-ACC-TG
	AAT-GAT-TCC-TGC-TCC-TGT-GG