

Supplemental Table I. Mouse sequences of primers used for qPCR analysis

Genes	Primers
<i>36B4</i>	Forwards 5' - AGC TGA AGC AAA GGA AGA GTC GGA -3' Reverse 5' - ACT TGG TTG CTT TGG CGG GAT TAG -3'
<i>Arginase-1</i>	Forwards 5' - TGG CTT TAA CCT TGG CTT GCT TCG -3' Reverse 5' - AAA GAA CAA GCC CTT GGG AGG AGA -3'
<i>CD206</i>	Forwards 5' - TGG GCT ACA GGA GAA CCC AAC TTT -3' Reverse 5' - GCA GTG GCA TTG ATG CTG CTG TTA -3'
<i>IL-10</i>	Forwards 5' - GCT CTT GCA CTA CCA AAG CCA CAA -3' Reverse 5' - AGT AAG AGC AGG CAG CAT AGC AGT -3'
<i>TGFβ</i>	Forwards 5' - GTG CGG CAG CTG TAC ATT GAC TTT -3' Reverse 5' - TGT ACT GTG TGT CCA GGC TCC AAA -3'
<i>p16</i>	Forwards 5' - CGA ACT CGA GGA GAG CCA TC -3' Reverse 5' - CAG TGC CCG CAC GTC A -3'
<i>p21</i>	Forwards 5' - GTT CCG CAC AGG AGC AAA G -3' Reverse 5' - GTC AAA GTT CCA CCG TTC TCG -3'