

Supplementary Table 1

Sequences or primer IDs of the oligonucleotides used for qPCR amplification

Primers			
Gene	Forward Primer 5'-3' sequence	Reverse Primer 5'-3' sequence	Primer ID and manufacturer
Arginase 1 (Arg1)			qMmuCID0022400 (Bio-Rad)
Deoxycytidine kinase (DCK)	GTTCTAATCAAGTGCCTCTC	TAGCCTCCTCCTCTACAA	Invitrogen
Glyceraldehyde-3-phosphate dehydrogenase (GAPDH)*	TTGATGGCAACAATCTCCAC	CGTCCCGTAGACAAAATGGT	Invitrogen
Hypoxanthine phosphoribosyltransferase 1 (HPRT1)*	GTTAAGCAGTACAGCCCCAAAATG	AAATCCAACAAAGTCTGGCCTGTA	Tag Copenhagen A/S
Interleukin 1β (IL-1β)			qMmuCID0005641 (Bio-Rad)
Interleukin 10 (IL-10)			qMmuCED0044967 (Bio-Rad)
Nitric oxide synthase 2 (NOS2)			qMmuCID0023087 (Bio-Rad)
Tumor necrosis factor α (TNF-α)	TGGCCTCCCTCTCATCAGTTC	CCACTTGGTGGTTTGCTACGA	Invitrogen
Tumor necrosis factor receptor 1 (TNFR1)	GCCCGAAGTCTACTCCATCATTG	GGCTGGGGAGGGGGCTGGAGTTAG	Tag Copenhagen A/S
Tumor necrosis factor receptor 2 (TNFR2)	GCCCAGCCAAACTCCAAGCATC	TCCTAACATCAGCAGACCCAGTG	Tag Copenhagen A/S

*Genes used as reference genes.