

Supplementary Table 1: Primer sequences, protein targets and NCBI references

Gene	Target protein and abbreviation	Sense	Anti-sense	NCBI Reference
<i>GAPDH</i>	Glyceraldehyde 3 phosphate dehydrogenase	GGC CTT CCG TGT TCC TAC	TGT CAT CAT ATC TGG CAG GTT	NM_008084.2
<i>CD32</i>	Cluster of differentiation 32 (CD32)	CTG GAA GAA GCT GCC AAA AC	CCA ATG CCA AGG GAG ACT AA	NM_010187.2
<i>CD86</i>	Cluster of differentiation 86 (CD86)	GAG CGG GAT AGT AAC GCT GA	GGC TCT CAC TGC CTT CAC TC	NM_019388.3
<i>Ptgs2</i>	Cyclooxygenase-2 (Cox-2)	TCA TTC ACC AGA CAG ATT GCT	AAG CGT TTG CGG TAC TCA TT	NM_011198.3
<i>CD206</i>	Cluster of differentiation 206 (CD206)	CTT CGG GCC TTT GGA ATA AT	TAG AAG AGC CCT TGG GTT GA	NM_008625.2
<i>Arg1</i>	Arginase-1 (Arg1)	GTG AAG AAC CCA CGG TCT GT	GCC AGA GAT GCT TCC AAC TG	NM_007482.3
<i>Lgals3</i>	Galectin-3 (Gal-3)	GAT CAC AAT CAT GGG CAC AG	ATT GAA GCG GGG GTT AAA GT	NM_010705.3
<i>Il1rn</i>	Interleukin 1 receptor antagonist (IL-1Rn)	TTG TGC CAA GTC TGG AGA TG	TTC TCA GAG CGG ATG AAG GT	NM_031167.5
<i>Il4ra</i>	Interleukin 4 receptor alpha (IL-4R α)	GGA TAA GCA GAC CCG AAG C	ACT CTG GAG AGA CTT GGT TGG	NM_001008700.3