

**S1 Table.** PCR primers

Name	Sequence (5' - 3')
Human GAPDH-F	GGT CTC CTC TGA CTT CAA CA
Human GAPDH-R	AGC CAA ATT CGT TGT CAT AC
Human IL-1 $\beta$ -F	CCA CAG ACC TTC CAG GAG AAT G
Human IL-1 $\beta$ -R	GTG CAG TTC AGT GAT CGT ACA GG
Human IL-6-F	AGA CAG CCA CTC ACC TCT TCA G
Human IL-6-R	TTC TGC CAG TGC CTC TTT GCT G
Human PD-L1-F	TGC CGA CTA CAA GCG AAT TAC TG
Human PD-L1-R	CTG CTT GTC CAG ATG ACT TCG G

GAPDH, glyceraldehyde 3-phosphate dehydrogenase; IL, interleukin; PCR, polymerase chain reaction; PD-L1, programmed death-ligand 1.