

**S2 Table.** List of oligonucleotides for real-time polymrease chain reaction

Gene	Sequence (5' → 3')
IL-1 $\beta$	F: CAG GCA GGC AGT ATC ACT CA R: TGT CCT CAT CCT GGA AGG TC
IL-6	F: CTG CAA GAG ACT TCC ATC CAG TT R: GAA GTA GGG AAG GCC GTG G
TNF	F: ACG GCA TGG ATC TCA AAG AC R: GTG GGT GAG GAG CAC GTA GT
iNOS	F: TGG TGG TGA CAA GCA CAT TT R: AAG GCC AAA CAC AGC ATA CC
COX-2	F: TGA GTA CCG CAA ACG CTT CTC R: TGG ACG AGG TTT TTC CAC CAG
NLRP3	F: ATG CTG CTT CGA CAT CTC CT R: GTT TCT GGA GGT TGC AGA GC
CASP1	F: CTG TCA GGG GCT CAC TTT TC R: CCT ATC AGC AGT GGG CAT CT
PKC- $\delta$	F: GCC TCA ACA AGC AAG GCT AC R: CGG CCG ATA ATC TTG TCA AT
IL-18	F: ACG TGT TCC AGG ACA CAA CA R: ATC TTC CTT TTG GCA AGC AA
NQO-1	F: GCG AGA AGA GCC CTG ATT GTA CTG R: TCT CAA ACC AGC CTT TCA GAA TGG
HO-1	F: CCT CAC TGG CAG GAA ATC ATC R: CCT CGT GGA GAC GCT TTA CAT A
GCLC	F: ACA TCT ACC ACG CAG TCA AGG ACC R: CTC AAG AAC ATC GCC TCC ATT CAG
GCLM	F: GCC ACC AGA TTT GAC TGC CTT TG R: TGC TCT TCA CGA TGA CCG AGT ACC
NRF2	F: ATG CCA GCC AGC TGA CCT CCT TA R: AGA CGG TGG CAG CAT GCC TTC
Human/Mouse GAPDH	F: TTC ACC ACC ATG GAG AAG GC R: GGC ATG GAC TGT GGT CAT GA