

Supplementary table 1

<i>β-actin</i>	Forward GCT GTG CTA TGT TGC TCT AG Reverse CGC TCG TTG CCA ATA GTG
<i>pdl1</i>	Forward GCT CCA AAG GAC TTG TAC GTC Reverse TGA TCT GAA GGG CAG CAT TTC
<i>pdl2</i>	Forward CTG CCG ATA CTG AAC CTG AGC Reverse ACG GTC AAA ATC GCA CTC C
<i>relm α</i>	Forward CCC TTC TCA TCT GCA TCT CC Reverse CAG TAG CAG TCA TCC CAG CA
<i>Nlrp3</i>	Forward CAT GAG TGT GGC TAG ATC CAA G Reverse ATT ACC CGC CCG AGA AAG G
<i>il1b</i>	Forward TGA GGC CCA AGG CCCA CAG GT Reverse AAG CCT CGT GCT GTC GGA CC
<i>il18</i>	Forward GCC TCG GGT ATT CTG TTA TGG A Reverse GAC CTG GAA TCA GAC AAC TTT GG
<i>caspase 1</i>	Forward GCA AGA CGT GTA CGA GTG GTT G Reverse GGC ACA TTT CCA GGA CTA ACT G