

## Supplement online Table 1

<b>gene</b>	<b>primer sense</b>	<b>primer antisense</b>	<b>product</b>	<b>Taq-Man probe (5': 6FAM; 3: BHQ1)</b>
<b>TNF-<math>\alpha</math></b>	CTC CAC CCA TGT GCT CCT CA	CTC TGG CAG GGG CTC TTG AT	99 bp	CAC CAT CAG CCG CAT CGC CGT CTC
<b>IP-10</b>	GAG CCT ACA GCA GAG GAA CC	AAG GCA GCA AAT CAG AAT CG	68 bp	TCC AGT CTC AGC ACC ATG AAT CAA A
<b>TLR1</b>	AGC AAA GAA ATA GAT TAC ACA TCA	TTA CCT ACA TCA TAC ACT CAC AAT	134 bp	
<b>TLR2</b>	GCA AGC TGC GGA AGA TAA TG	CGC AGC TCT CAG ATT TAC CC	95 bp	ATG GAC GAG GCT CAG CGG GAA G
<b>TLR3</b>	GAA TGT TTA AAT CTC ACT GC	AAG TGC TAC TTG CAA TTT AT	86 bp	
<b>TLR4</b>	ATG AAA TGA GTT GCA GCA GA	AGC CAT CTG TGT CTC CCT AA	89 bp	AAG TGA TGT TTG ATG GAC CTC TGA ATC T
<b>TLR5</b>	GTA CAG AAA CAG CAG TAT TTG AG	TCT GTT GAG AGA GTT TAT GAA GAA	79 bp	
<b>TLR6</b>	TTT ACT TGG ATG ATG GTG AAT AGT	AGT TCC CCA GAT GAA ACA TT	113 bp	
<b>TLR7</b>	CCA TAC TTC TGG CAG TGT CT	ACT AGG CAG TTG TGT TTT GC	113 bp	
<b>TLR8</b>	AAG AGC TCC ATC CTC CAG TG	CCG TGA ATC ATT TTC AGT CAA	96 bp	
<b>TLR9</b>	GGG ACA ACC ACC ACT TCT AT	TGA GGT GAG TGT GGA GGT	101 bp	ACT TCT GCC AGG GAC CCA CGG
<b>TLR10</b>	CAA GGA TAG GCG TAA ATG TG	GAA CCT CGA GAC TCT TCA TTT	129 bp	
<b><math>\beta</math>-actin</b>	TGC GTG ACA TTA AGG AGA AG	GTC AGG CAG CTC GTA GCT CT	107 bp	CAC GGC TGC TTC CAG CTC CTC
<b>GAPDH</b>	GGG AAG GTG AAG GTC GGA GT	TCC ACT TTA CCA GAG TTA AAA GCA G	83 bp	ACC AGG CGC CCA ATA CGA CCA A