

Supplementary Data

SUPPLEMENTARY TABLE S1. POLYMERASE CHAIN REACTION PRIMER SEQUENCES

<i>Gene name</i>	<i>Forward primer (5'-3')</i>	<i>Reverse primer (5'-3')</i>	<i>Length (bp)</i>
Human <i>TLR1</i>	CAT AAC TCT GCT GAT CGT CAC C	TGC TAG GAA TGG AGT ACT GCG	491
Human <i>TLR2</i>	GAT GAC TCT ACC AGA TGC CT	CAG AAG AAT GAG AAT GGC AGC	745
Human <i>TLR3</i>	CTC AGA AGA TTA CCA GCC CGC	TTC TAG TTG TGG AAG CCA AGC	717
Human <i>TLR4</i>	TTA CCT GTG TGA CTC TCC ATC C	CAG AAG AAT GAG AAT GGC AGC	529
Human <i>TLR5</i>	CCT TGA CTA TTG ACA AGG AGG C	TTG TAG GCA AGG TTC AGA ACC	718
Human <i>TLR6</i>	TCT CAT GAC GAA GGA TAT GCC	CGA TCA GCA GAG TTA TGT TGC	578
Human <i>TLR7</i>	ACG AAC ACC ACG AAC CTC AC	GGC ACA TGC TGA AGA GAG TTA C	725
Human <i>TLR8</i>	TGG CTT GAA TAT CAC AGA CGG	ACC AGG CAG CAT TAA TCT TCC	584
Human <i>TLR9</i>	CAA CAA CCT CAC TGT GGT GC	GAG TGA GCG GAA GAA GAT GC	514
Human <i>TLR10</i>	GAA CTG ATG ACC AAC TGC TCC	GAA GTC TTG ATT CCA TCA CGC	557
Rat <i>Tlr1</i>	TCT CTA AGG TAC AGT GAT GC GG	TGT TCT CCA CAA TGC TCT TGC	823
Rat <i>Tlr2</i>	AGC TGT TGC GTT ACA TCT TGG	TGA AGG ACA GGA GTT CAC AGG	822
Rat <i>Tlr3</i>	AGC ATC CAG AAT CTC TCT CTG G	AGA TGT GGA GGA GGT GAG ACA GACC	955
Rat <i>Tlr4</i>	AGT TGG CTC TGC CAA GTC TC	AAG CAC ACT GAC CAC CGA TAC	821
Rat <i>Tlr5</i>	CAT AGG CGT GGT CTT CAT GG	TTG TAG CAC CGA ACT CCT GG	853
Rat <i>Tlr6</i>	TGC TCA CAC TGT CAG ACA CG	TCC TCT GCA GTT CCT CTA AGG	912
Rat <i>Tlr7</i>	ACC GAA TCT AAC GAC TCT CTC C	TGC TGA GCT GTA TGC TCT GG	830
Rat <i>Tlr8</i>	CAA ACA ACA GCA CCC AAA TG	GCT ATG CGA TTT CCC GAT AA	984
Rat <i>Tlr9</i>	ACT GCA AGA AGG TAT CGT TCG	GTA ACC TGG ACA GAT TGG CC	702
Rat <i>Tlr10</i>	TGA TCC TGT GCC ATA ACA GC	AAG AGT CTC CAG TTG GTT GCC	932
Rat <i>Ifnb1</i>	ACA TTG CGT TCC TGC TGT GC	GCT CTT CAA GCC TAA AGT AGT CGT G	404
Rat <i>Il6</i>	TTC CAG CCA GTT GCC TTC TTG G	GGC ATA GCA CAC TAG GTT TGC C	623
Rat <i>Tnfa</i>	TCT CAT CAG TTC CAT GGC C	TGA CTT TCT CCT GGT ATG AAA TGG	302
Rat <i>Ccl2</i>	TAG CAT CCA CGT GCT GTC TC	TGA GGT GGT TGT GGA AAA GA	358
Rat <i>Cxcl10</i>	TCC GCA TGT TGA GAT CAT TGC C	TTT GCC ATC TCA CCT GGA CTG C	541
Mouse <i>Ifnb1</i>	CCC TAT GGA GAT GAC GGA GA	ACC CAG TGC TGG AGA AAT TG	110
Mouse <i>Cxcl10</i>	GAA ATC ATC CCT GCG AGC CT	TTG ATG GTC TTA GAT TCC GGA TTC	123
Mouse <i>Ccl2</i>	TTC ACA GTT GCC GGC TGG	TGA ATG AGT AGC AGC AGG TGA GTG	81
Mouse <i>H2-D1</i>	CCT CCT CCG TCC ACT GAC TC	CTG GAG CCA GAG CAT AGT C	148
Universal <i>Actb</i>	AGC CAT GTA CGT AGC CAT CC	TGT GGT GGT GAA GCT GTA GC	220
<i>Gene name</i>	<i>Probe ID</i>		
Human 18S rRNA	Hs99999901_s1		
Human <i>SLC5A5</i>	Hs00166567_m1		
Human <i>TGFB1</i>	Hs00171257_m1		
Human <i>ANXA1</i>	Hs00945401_m1		
Human <i>IL6</i>	Hs00174131_m1		