

Table S1. Primers for RT-PCR

Gene	Primers <u>forward</u> <u>reverse</u>	Cycles	Product (bp)
RelA	<u>CCC CTC CGC CTG ACC C</u> GGC GAT CGT CTG TGT CTG G	29	370
IκBα	<u>CCA CTC CGT CCT GCA GGC C</u> CGT AGG GCA ACT CAT CTT CC	27	391
IκBβ	<u>CTC AAT AAA CCG GAG CCT ACG</u> GCG CTC TGG TTG TCA GGT CTG	30	444
IKK1	<u>GGA ATC CCT GGA ACA GCG TG</u> CGT CTC GCC ATC TTG AGG	29	423
IKK2	<u>GCT GTG TCC TTC AGG AGC C</u> GTC CTT TGG TCT CTT GGC	33	517
IKK3	<u>GAG GGA AGG ATT CGA GCA</u> CCT CAA TCC TGG CTG ACT	9	541
NIK	<u>GAG CCC ATC CAC CGA GCA</u> GCA CGC CGG AAC TCA GGG T	30	555
β-actin	<u>GTC CTC TCC ATG TGG TTT TC</u> GCT GCG CTC TCG TAA TTG TG	21	439
GAPDH	<u>GAA CGG ATT GGC CGT ATC G</u> TGG GGG TAG GAA CAC GGA A	23	692
Cycloph.	<u>CA AGT CCA TCT ACG GAG AGA A</u> GCA ATC CTG CTA GAC TTA AGG	23	433
Sp1	<u>CCC CAG GTG ATC ATG GAG C</u> CTT CTC TCC TGT ATG TCT ACG	30	383
Sp3	<u>CGG AGG GTA GCT TGC ACC TG</u> GGA TGT CTT GAT TGC TGG TGG C	28	446
Sp4	<u>GGG ATG AGC GAT CAG AAG AAG G</u> CCA CCG TCT GAA GTT GGG GG	32	520