

Table S1 Sequences of primers used for quantitative RT-PCR analysis

Primer	Sequences (5' to 3')
Mouse IFN- β Forward	AGGGCGGACTTCAAGATC
Mouse IFN- β Reverse	CTCATTCACCCAGTGCT
Mouse ISG56 Forward	TGCTTTGCGAAGGCTCTGAAA
Mouse ISG56 Reverse	TTCTGGATTTAACCGGACAGC
Mouse ZAP Forward	TGCCCACTTGGATGGACTTTC
Mouse ZAP Reverse	GGGCTCTCATGCCCATACTG
Mouse IFNAR1 Forward	AGCCACGGAGAGTCAATGG
Mouse IFNAR1 Reverse	GCTCTGACACGAAACTGTGTTTT
Mouse β -actin Forward	GGCTGTATTCCCCTCCATCG
Mouse β -actin Reverse	CCAGTTGGTAACAATGCCATGT
Human IFN- β Forward	ATTGCTCTCCTGTTGTGCTT
Human IFN- β Reverse	TTCCTCAGGGATGTCAAAGT
Human ISG56 Forward	TCCCCTAAGGCAGGCTGTC
Human ISG56 Reverse	GACATGTTGGCTAGAGCTTCTTC
Human ZAP Forward	GTCCACTTCCATCTGCCTTACCG
Human ZAP Reverse	GGCGTCGGATGGGAAAGGAA
Human GAPDH Forward	GAAGGTGAAGGTCGGAGTC
Human GAPDH Reverse	GAAGATGGTGATGGGATTTC
