

## Supplementary Table S1.

Primer	Sense	Antisense
STAT1	5' – GGAACCTTGATGGCCCTAAAGGA – 3'	5' – ACAGAGCCCACTATCCGAGACA – 3'
CCN1	5' – AATGGACCTCGCATCCTATA – 3'	5' – TTCTTTCACAAGGCGGCA – 3'
IFN $\alpha$	5' – AGCCATCTCTGTCCTCCATGAG – 3'	5' – TGCATCACACAGGCTTCCAA – 3'
IFN $\beta$	5' – TCAATGAGGAGACTTGCCTGGT – 3'	5' – TCTGCAGGAAGTGGATCAGGAC – 3'
OAS1	5' – TGGCCTTCTATGCCCTCTATCC – 3'	5' – TCCCATCAGGTGCACAGAAGA – 3'
OAS2	5' – TTCGAGATCCAGAAGTCCCTTG – 3'	5' – CCCTTCTTTGGCTTTTCTCTCC – 3'
IRF3	5' – AGGACCCTCACGACCCACATAA – 3'	5' – GGCCAACACCATGTTACCCAGT – 3'
IRF9	5' – TTCTGTCCCTGGTGTAGAGCCT – 3'	5' – TTTCAGGACACGATTATCACGG – 3'
PKR	5' – GGAACCTTGGCATAATGAGCC – 3'	5' – CGTCCCGTAGGTCAGTGAAAAA – 3'
MCP-1	5' – ATCTCCTTGGCCACAATGGTC – 3'	5' – AGATGCAATCAATGCCCCAG – 3'
GAPDH	5' – GGAGTCAACGGATTTGGTTCG – 3'	5' – GGAATCATATTGGAACATGTAAACC – 3'

**Supplementary Table S1. Used primer sequences.** Primers were designed using the Primer Express Program (Applied Biosystems, Carlsbad, CA). Abbreviations: STAT, signal transducer and activator; IFN $\alpha$ , Interferon alpha; IFN $\beta$ , Interferon beta; IRF, interferon regulatory factor; OAS, 2'5'-oligoadenylate synthetase; PKR, double stranded RNA-dependent protein kinase; MCP-1, Monocyte Chemoattractant Protein-1; CCN1, Cysteine-rich 61; GAPDH, glyceraldehyde-3-phosphate dehydrogenase.