

**S2 Table. Antibodies and Other Reagents****Antibodies**

Anti-IRF1	Cell Signaling	Cat #8478
IRF3	Cell Signaling	Cat #4302
Phospho-IRF3	Cell Signaling	Cat #4947
$\beta$ -Actin	Cell Signaling	Cat #3700
Cleaved Caspase-3	Cell Signaling	Cat #9661S
Phospho-NF-kB p65	Cell Signaling	Cat # 3033
IRF7	Invitrogen	Cat # PA520280
Rabbit IRDye 680 secondary antibody	LI-COR Bioscience	Cat #926-32211
Rabbit IRDye 800 secondary antibody	LI-COR Bioscience	Cat #926-32212

**Chemical Reagents**

Tissue Extraction Reagent	Invitrogen	Cat #FNN0071
Protease Inhibitor Cocktail	Sigma-Aldrich	Cat #P8340
PhosSTOP	Sigma-Aldrich	Cat #4906845001
cOmplete Protease Inhibitor Cocktail	Roche	Cat #11697498001
SDS-PAGE gel	Bio-Rad	Cat #4568086
Precision Plus Protein Standards	Bio-Rad	Cat #1610347
Odyssey blocking buffer	LI-COR Bioscience	Cat #92770001
RIPA buffer	ThermoFisher	Cat #89900
RnaseZap	Ambion	Cat #AM9780
TRIzol Reagent	Invitrogen	Cat #15596026

**Commercial Assays**

QIAamp Viral RNA Mini Kit	Qiagen	Cat #52906
RNease Mini Kit	Qiagen	Cat #74160
SuperScript III First-Strand Synthesis SuperMix	Invitrogen	Cat #11752-050
iTaq Universal SYBR Green Supermix	Bio-Rad	Cat #1725121
Serum Alanine Aminotransferase Activity kit	Elabscience	Cat #EBCK235M

**Primers**

	<b>Forward (5'–3')</b>	<b>Reverse (5'–3')</b>
<i>Ccl5</i>	GCTGCTTTGCCTACCTCTCC	TCGAGTGACAAACACGACTGC
<i>Tnfa</i>	CATCTTCTCAAATTCGAGTGACAA	TGGGAGTAGACAAGGTACAACCC
<i>Isg15</i>	GGGGTAACGATTTCTCTG	CATAGATGTTGCTGTGGC
<i>Ifng</i>	GGCAAAGGATGGTGACATGA	ATCTCTTCCCCACCCGAAT
<i>Ifnb</i>	GATGACGGAGAAGATGCAGAAG	ACCCAGTGCTGGAGAAATTG
<i>Ifnl2</i>	GTGCAGTTCCCACCTCTTCC	GGCTGAGTCAGTCATGTTCTC
<i>Ifnl3</i>	GTGCAGTTCCCACCTCATCT	GGCTGAGTCATTTATGTTCTC
<i>Ifi27</i>	TTGGAGAGGAACCTGCTTTG	CCTTCCTTCTCTGCCTTCTT
<i>Ifi27l2a</i>	CGTGACTGAAGACAGCCAATA	CCTTCCATCACTGAGTGTTTCT
<i>Ifi27l2b</i>	CACAGGAGCCTCCAAGTTATG	GAACCAGTGCATCTTGGTACT
<i>Actin</i>	AGTGTGACGTTGACATCCGT	TGCTAGGAGCCAGAGCAGTA