

**Table S 1. The sequence of primers used for RT-PCR**

Gene name	Direction	Sequence 5'→3'	The size of PCR product	Annealing temperature [°C]
<b>ACTB</b> (Actin, Beta)	Forward	CAAATAAAGCCATGCCAATC	144	56
	Reverse	GCAAGCAGGAGTATGACGAG		
<b>CASP-1</b> (Caspase-1)	Forward	TCGCTTTCTGCTCTTCCACA	118	68
	Reverse	TCCACATCACAGGAACAGGC		
<b>DDX60</b> (DEAD-Box Helicase 60)	Forward	GCAACCCAGAGTCATGGACA	114	54
	Reverse	ACAAGTCCAGCAAACCCCAT		
<b>GAPDH</b> (Glyceraldehyde 3-Phosphate Dehydrogenase)	Forward	TTCCATGGCACCGTCAAGGC	173	63
	Reverse	TGCAAATGAGCCCCAGCCTTCT		
<b>ICAM1</b> (Intercellular Adhesion Molecule 1)	Forward	AACCTGCCTTTCCCCAGAAG	190	67
	Reverse	ACCGCTGAGTGTCAATTGTGA		
<b>IFI6</b> (Interferon Alpha Inducible Protein 6)	Forward	AATGCGGGTAAGGATGCAGG	200	67
	Reverse	CCATTCAGGATCGCAGACCA		
<b>IFI16</b> (Interferon Alpha Inducible Protein 16)	Forward	GAGCAAGCCAGCACTAGTCA	119	56
	Reverse	CGGAACCGCAGGATGTTGTA		
<b>IFI27</b> (Interferon Alpha Inducible Protein 27)	Forward	CTTCACTGCGGCGGGAATC	158	59
	Reverse	CCAGGATGAACTTGGTCAATCC		
<b>IFI44</b> (ang. Interferon Alpha Inducible Protein 44)	Forward	ACGAATTCTGCTGCTGGGTC	100	52
	Reverse	CACCAAAGCCTGATGCGTTAC		
<b>IFIH1</b> (Interferon Induced With Helicase C Domain 1)	Forward	CTGCAAAGAAGGAAATCGCA	109	60
	Reverse	ACGCATCTATCATTTCGAA TTGTGT		
<b>IFIT1</b> (Interferon Induced Protein With Tetratricopeptide Repeats 1)	Forward	TGGCAGAAGCCCAGACTTAC	187	66
	Reverse	TCAGGGTCCACTTCAAGCAC		
<b>IFIT2</b> (Interferon Induced Protein With Tetratricopeptide Repeats 2)	Forward	AGGAAGGGTGGACACGGTTA	178	66,5
	Reverse	TGCCTCAGAGGGTCAATGGC		
<b>IFIT3</b> (Interferon Induced Protein With Tetratricopeptide Repeats 3)	Forward	GGGCAGACTCTCAGATGCTC	159	55
	Reverse	TCAAAACACACCTTCGCCCT		
<b>IFITM3</b> (Interferon Induced Transmembrane Protein 3)	Forward	TAGGGACAGGAAGATGGTTGG	122	54
	Reverse	GGATGACGATGAGCAGAATGG		
<b>IRF1</b> (Interferon Regulatory Factor 1)	Forward	AAGGAAAGTGGGGTCCTTCG	124	67
	Reverse	ATGTGGCAAGATCCACACGA		
<b>IRF9</b> (Interferon Regulatory Factor 9)	Forward	TCCTCCAGAGCCAGACTACT	87	53
	Reverse	CAATCCAGGCTTTGCACCTG		

<b>OAS1</b> (2'-5'-Oligoadenylate Synthetase 1)	Forward	CTTTGATGCCCTGGGTCAGT	170	58
	Reverse	TGAGGCTCTTGAGCTTGGTG		
<b>OAS3</b> (2'-5'-Oligoadenylate Synthetase 3)	Forward	ACTACAACGCCAAGGACAAGA	71	64
	Reverse	GATGATAGGCCTGGGCTTCTG		
<b>SOCS1</b> (Suppressor Of Cytokine Signaling 1)	Forward	CCCTTCTGTAGGATGGTAGCAC	95	67,5
	Reverse	GAAGAGGAAGGTTCTGGC		
<b>TAP2</b> (Transporter 2, ATP Binding Cassette Subfamily B Member)	Forward	TCGCACAGTGCTGGTGATTG	132	53
	Reverse	ACCAGGCCGGAATAGAGGT		
<b>WARS1</b> (Tryptophanyl-TRNA Synthetase 1)	Forward	ACAGCGACTGCATTGGGAAG	189	53
	Reverse	GGGCTGGTTT TAGGATAGCCG		
	Reverse	CGGAACTGGTACTGGCACTC		