

Supplementary Table 1. Primer and si/shRNA sequences.

qPCR IFIT1-F	GATCAGCCATATTTTCATTTTGAATC	
qPCR IFIT1-R	GAAAATTCTCTTCAGCTTTTCTGTG	
qPCR IFIT2-F	AAGAGGAAGATTTCTGAAGAGTGC	
qPCR IFIT2-R	TCTCCAAGGAATTCTTATTGTTCTC	
qPCR IFIT3-F	GGAACAGCAGAGACACAGAGG	
qPCR IFIT3-R	ACACTGTCTTCCTTGAATAAGTTCC	
qPCR OAS1-F	GTGTGTGTCCAAGGTGGTAAAG	
qPCR OAS1-R	ATTTAACTGATCCTGAAAAGTGGTG	
qPCR B-actin F	AGAAAATCTGGCACCACACC	
qPCR B-actin R	GCTGGGGTGTGAAGGTCTC	
qPCR OAS2-F	CAAAGAAGCAAAGGAATGGTTATC	
qPCR OAS2-R	ATGGATCCTAGCTCCACAACCTC	
qPCR IRF9-F	GAGAGGAAGGAGGAAGAGGATG	
qPCR IRF9-R	TCCCAATGTCTGAATGGACTG	
qPCR PR-F	GTCAGTGGGCAGATGCTGTA	
qPCR PR-R	TGCCACATGGTAAGGCATAA	
CHIP IFIT3 PRE-F	CTCATGACTGCCCTCTGTGTC	
CHIP IFIT3 PRE-R	CTTCAGTATTTACTTGAGGCAGACAG	
CHIP IFIT3 ISRE-F	TGTAAGTTGAGTTTCTTACTGTGCAG	
CHIP IFIT3 ISRE-R	AACCCCTCAAACATCTTACAAATGC	
CHIP IFIT2(up) PRE-F	GATGGAAGCCTTTAGCAATCC	
CHIP IFIT2(up) PRE-R	ACATGCTTGTTAAGAACGTTTCAG	
CHIP IFIT2(down) PRE-F	AATGTATGGGAAAAGAAAGTTACTGG	
CHIP IFIT2(down) PRE-R	ACAGACACGGAAGAGATTATCATTG	
CHIP IFIT2 ISRE-F	CAGACCCATCTTTAAGTGAAGCAC	
CHIP IFIT2 ISRE-R	GCTGAGTTGTGATCAGAGAAAGAAG	
CHIP IFIT1 PRE-F	TTCTCCAATGCTTAAGTTTCATTTT	
CHIP IFIT1 PRE-R	GAGAGAGAGAGAGAGTGTGTGTGTG	
CHIP IFIT1 ISRE-F	ACAAGACAGAATAGCCAGATCTCAG	
CHIP IFIT1 ISRE-R	GAGCAAAGAAATCCTTACCTCATGG	
ChIP OAS1 PRE-F	GATTACATCGGTGAGTGTTCCCTAAC	
ChIP OAS1 PRE-R	AAGAATAGCAATGACCTCAACTCTC	
CHIP OAS1 ISRE-F	GTCAGCAGAAGAGATAAAAAGCAAAC	
CHIP OAS1 ISRE-R	GGTATTTCTGAGATCCATCATTGAC	
CHIP OAS2 PRE-F	GCATAATACCCACTTCAGAGTATCG	
CHIP OAS2 PRE-R	TGTGGAGAGGATAGAAGAAAATCG	
CHIP OAS2 ISRE-F	CTGGGTGCCTATTATGTGCGAG	
CHIP OAS2 ISRE-R	ATTTTACAGAGTCAGAGACTGAGGC	
PGR siRNA pool oligo #1	GGACGUGGAGGGCGCAUUAU	
PGR siRNA pool oligo #2	GAGAUGAGGUCAAGCUACA	
PGR siRNA pool oligo #3	ACAUUUGAUGACCAGAUUA	
PGR siRNA pool oligo #4	GCACCUGAUCUAAUACUAA	
PGR shRNA target clone# V2LHS_239356	CAGATAACTCTCATTTCAGT	
PGR shRNA target clone# V3LHS_355882	AGGTCAAGACATACAGTTG	
PGR shRNA target clone# V3LHS_355883	ACAGCGTTTCTATCAACTT	