

Supplementary information, Table S1 Oligonucleotides for QPCR, RIP-QPCR and hybridization assays in this study

Gens		Oligonucleotides (5'-3')
<i>Ifna4</i>	Forward	TGATGAGCTACTACTGGTCAGC
	Reverse	GATCTCTTAGCACAAAGGATGGC
<i>Ifnb</i>	Forward	ATGAGTGGTGGTTGCAGGC
	Reverse	TGACCTTTCAAATGCAGTAGATTCA
VSV	Forward	ACGGCGTACTTCCAGATGG
	Reverse	CTCGGTTCAAGATCCAGGT
<i>Hprt</i>	Forward	TCAGTCAACGGGGGACATAAA
	Reverse	GGGGCTGTACTGCTTAACCAG
lncLrrc55-AS	Forward1	TAGCTTCTGCTGTGGTCTCC
	Reverse1	AGAATAACCAAACACTACAGG
<i>Ppp2ca</i>	Forward	ATCATGGACGAGAAGTTGTTC
	Reverse	GAGATCATGAAATTGCCCAT
<i>Isg15</i>	Forward	GAGAGGCAGCGAACTCATCT
	Reverse	CTTCAGCTCTGACACCGACA
Influnza virusA	Forward	CCGACATCAACAAGCTGAGA
	Reverse	CCTGTGACGTAAGTCTGCAT
lincRNA-Cox2	Forward	AAGGAAGCTTGGCGTTGTGA
	Reverse	GAGAGGTGAGGAGTCTTATG
<i>Lrrc55</i>	Forward	ATGGGCTCCCTACAGCACT
	Reverse	AGTCCACTACTTGGTTACGACA
U6	Forward	ATGGCGGACGACGTAGATCA
	Reverse	AGCTCTCGGTCATTTCTCATTTT
Hybridization		Oligonucleotides (5'-3')
FISH	#1	CAAATGCTGCAGGCTGGAAG
	#2	TCTGTCCCTGAGCAAGAG
	#3	AAACTACAGGGTCCCTTTTA
CHIRP	Probe poolsA	CAAATGCTGCAGGCTGGAAG
		CTGTAAGTGTGCCCACTGAC
	Probe poolsB	ACCACAGCAGAAGCTATCAA
		TCTGTCCCTGAGCAAGAG
		AAACTACAGGGTCCCTTTTA