

Supplementary information, Table S2 Primer sequences used in qRT-PCR

analysis

Gene	Accession number	Sense (S)/ Antisense (AS)	Sequence (5'-3')
<i>DUOX2</i>	NM_014080.4	S AS	ACCTAAGCAGCTCACA ACTCAGAGAGCAATGATGGTGAT
<i>DUOX2</i>	NM_014080.4	S AS	GATGGTGACCGCTACTGGT CAGAGAGCAATGATGGTGAT
<i>DUOXA2</i>	NM_207581.3	S AS	TAACGGCTACAGACAGTGAG CTGCTCTCAACGCTCTGG
<i>IFNAR1</i>	NM_000629.2	S AS	TGACCAGAAATGAACTGTGTCA TTTAAATAGTTAAGAGCTTGCCCG
<i>IFNB1</i>	NM_002176.2	S AS	GAACTTTGACATCCCTGAGGAGATTAAGCAG C GTTCTTAGGATTTCCACTCTGACTATGGTC C
<i>IFIT1</i>	NM_001548.3	S AS	GCCCAGACTTACCTGGACAA GGTTTTCAGGGTCCACTTCA
<i>IL28A</i>	NM_172138.1	S AS	CTCAGGTTGCATGACTGGTGG GAGGCCTCTGTCACCTTCAAC
<i>IL29</i>	NM_172140.1	S AS	CTTCCAAGCCCACCACA ACTGCTTGAAGCTCGCTAGCTCCTG
<i>TNFa</i>	NM_000594.2	S AS	CAGAGGGCCTGTACCTCATC GGAAGACCCCTCCAGATAG
<i>S9</i>	NM_001013.3	S AS	CGTCTCGACCAAGAGCTGA GGTCCTTCTCATCAAGCGTC
<i>β-actin</i>	NM_001101.3	S AS	GACTTCGAGCAAGAGATGG AGCACTGTGTTGGCGTACAG