

Table S1. Primers used for analysis of gene expression by real-time PCR in this study.

Protein Name	Gene	Target	Sequence (5'→3')	Acc. Number
NNV capsid protein	NNV cp	NNV	GACGCGCTTCAAGCAACTC CGAACACTCCAGCGACACAGCA	D38636
Ribosomal protein S18	<i>rps18</i>	SaB-1 cells	CGAAAGCATTGCGCAAGAAT AGTTGGCACCGTTTATGGTC	AM490061
		Sea bass	TTCCTTTGATCGCTCTTAACG TCTGATAAATGCACGCATCC	AY831388
Elongation factor 1 α	<i>ef1a</i>	SaB-1 cells	CTTCAACGCTCAGGTCATCAT GCACAGCGAAACGACCAAGGGGA	AF184170
		Sea bass	CGTTGGCTTCAACATCAAGA GAAGTTGTCTGCTCCCTTGG	AJ866727
Myeloperoxidase	<i>mpo</i>	SaB-1 cells	TTGGTCCAGACATCCTCG ATGGGCAAAGCGGTAG	FM148574
		Sea bass	GAAGAGTGGGGCCTTTGTTT CTGGGCCCTCAGTGAAGACTC	DLAgn_00118340
Interleukin 8	<i>il8</i>	SaB-1 cells	GCCACTCTGAAGAGGACAGG TTTGGTTGCTTTGGTCGAA	AM765841
		Sea bass	GTCTGAGAAGCCTGGGAGTG GCAATGGGAGTTAGCAGGAA	AM490063
Interleukin 1 β	<i>il1b</i>	SaB-1 cells	GGGCTGAACAACAGCACTCTC TTAACTCTCCACCCTCCA	AJ277166
		Sea bass	CAGGACTCCGTTTGAACAT GTCCATTCAAAAGGGGACAA	AJ269472
Melanoma differentiation-associated gene 5	<i>mda5</i>	SaB-1 cells	CATCGAGATCATCGAGGACA CCAGATGTCGCTCTTGAAGG	HS988207
		Sea bass	AATTCCGCAATGGTGAAGTC TCATTGGTCACAAGGCCATA	AM986362
Interferon regulatory factor 3	<i>irf3</i>	SaB-1 cells	TCAGAATGCCCAAGAGATT AGAGTCTCCGCCTTCAGATG	AM956899
		Sea bass	AGAGGTGAGTGGCAATGGTC GAGCAGTTTGAAGCCTTTGG	CBN81356
dsRNA-dependent protein kinase receptor	<i>pkr</i>	SaB-1 cells	TCCTTTGGAACCTCCCTACC TCGAGGGGGAAATGTTGTAA	HS988732
		Sea bass	AGGGTCAGAGCATCAAGGAA GACACCTTGCTGTCCCAGTC	FM008342
Nuclear factor (erythroid-derived 2)-like 2	<i>nrf2</i>	Sea bass	GTTCAGTCGGTGCTTTGACA CTCTGATGTGCGTCTCTCCA	FP335773
Macrophage colony-stimulating factor 1 receptor	<i>csf1r</i>	Sea bass	TTTCGGAAAGTTGTTGAGG TCTCATCTGAATGGGCACTG	KM225787
CXC chemokine 9	<i>cxcl9</i>	Sea bass	TCTGTCAGCTCGCCTTTCTG TTCGTAAGTTGGACACGCACA	DLAgn_00012980
CXC motif chemokine receptor 3	<i>cxcr3</i>	Sea bass	ATCCTGTACGCCTTTGTGGG GTCGGCAGACTCAGACCAAA	ENSDLAT00005001752.1
Heat-shock protein 70	<i>hsp70</i>	Sea bass	GATCGAGAGGATGGTGCAGG TTGCCCTTCAAGTTCTCGTC	DLAgn_00212020
Myxovirus (influenza) resistance protein	<i>mx</i>	Sea bass	GTATGAGGAGAAGGTGCGTCC CTCTTCCCCGAGCTTTGGTC	AM228977, HQ237501, AY424961
Interferon-stimulated gene 15	<i>isg15</i>	Sea bass	ACCGTCCGCTGTCTATTGACTA CAGATGCCCCAGCGAAACC	HG916840