

# Bartolomeo Gorgoglione

## List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Genomic and immunogenic changes of Piscine novirhabdovirus (Viral Hemorrhagic Septicemia Virus) over its evolutionary history in the Laurentian Great Lakes. PLoS ONE, 2021, 16, e0232923.	2.5	2
2	Uncovering the first occurrence of <i>Tilapia</i> <i>parvovirus</i> in Thailand in tilapia during co-infection with <i>Tilapia</i> <i>tilapinevirus</i> . Transboundary and Emerging Diseases, 2021, 68, 3136-3144.	3.0	24
3	Comparative effects of Novirhabdovirus genes on modulating constitutive transcription and innate antiviral responses, in different teleost host cell types. Virology Journal, 2020, 17, 110.	3.4	7
4	Probiotics Modulate Tilapia Resistance and Immune Response against Tilapia Lake Virus Infection. Pathogens, 2020, 9, 919.	2.8	26
5	Proliferative kidney disease in Alaskan salmonids with evidence that pathogenic myxozoans may be emerging north. International Journal for Parasitology, 2020, 50, 797-807.	3.1	6
6	Immune response modulation upon sequential heterogeneous co-infection with <i>Tetracapsuloides bryosalmonae</i> and VHSV in brown trout ( <i>Salmo trutta</i> ). Fish and Shellfish Immunology, 2019, 88, 375-390.	3.6	14
7	Differential modulation of host immune genes in the kidney and cranium of the rainbow trout ( <i>Oncorhynchus mykiss</i> ) in response to <i>Tetracapsuloides bryosalmonae</i> and <i>Myxobolus cerebralis</i> co-infections. Parasites and Vectors, 2018, 11, 326.	2.5	21
8	Role of Viral Hemorrhagic Septicemia Virus Matrix (M) Protein in Suppressing Host Transcription. Journal of Virology, 2017, 91, .	3.4	41
9	The impact of <i>Tetracapsuloides bryosalmonae</i> and <i>Myxobolus cerebralis</i> co-infections on pathology in rainbow trout. Parasites and Vectors, 2017, 10, 442.	2.5	15
10	Migrating zooids allow the dispersal of <i>Fredericella sultana</i> (Bryozoa) to escape from unfavourable conditions and further spreading of <i>Tetracapsuloides bryosalmonae</i> . Journal of Invertebrate Pathology, 2016, 140, 97-102.	3.2	8
11	Comparative study of CXC chemokines modulation in brown trout ( <i>Salmo trutta</i> ) following infection with a bacterial or viral pathogen. Molecular Immunology, 2016, 71, 64-77.	2.2	26
12	First Proliferative Kidney Disease outbreak in Austria, linking to the aetiology of Black Trout Syndrome threatening autochthonous trout populations. Diseases of Aquatic Organisms, 2016, 119, 117-128.	1.0	23
13	Viral and bacterial septicaemic infections modulate the expression of PACAP splicing variants and VIP/PACAP receptors in brown trout immune organs. Fish and Shellfish Immunology, 2015, 47, 923-932.	3.6	13
14	Salmonids Have an Extraordinary Complex Type I IFN System: Characterization of the IFN Locus in Rainbow Trout <i>Oncorhynchus mykiss</i> Reveals Two Novel IFN Subgroups. Journal of Immunology, 2014, 193, 2273-2286.	0.8	107
15	Immune gene expression profiling of Proliferative Kidney Disease in rainbow trout <i>Oncorhynchus mykiss</i> reveals a dominance of anti-inflammatory, antibody and T helper cell-like activities. Veterinary Research, 2013, 44, 55.	3.0	80
16	Fish Suppressors of Cytokine Signaling (SOCS): Gene Discovery, Modulation of Expression and Function. Journal of Signal Transduction, 2011, 2011, 1-20.	2.0	64