

Francesco Pascoli

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Pathogenicity of Different Betanodavirus RGNNV/SJNNV Reassortant Strains in European Sea Bass. <i>Pathogens</i> , 2022, 11, 458.	1.2	8
2	Resistance to viral nervous necrosis in European sea bass (<i>Dicentrarchus labrax</i> L.): heritability and relationships with body weight, cortisol concentration, and antibody titer. <i>Genetics Selection Evolution</i> , 2021, 53, 32.	1.2	13
3	Long-Term Protection and Serologic Response of European Sea Bass Vaccinated with a Betanodavirus Virus-Like Particle Produced in <i>Pichia pastoris</i> . <i>Vaccines</i> , 2021, 9, 447.	2.1	8
4	Age dependency of RGNNV/SJNNV viral encephalo-retinopathy in Gilthead Sea Bream (<i>Sparus aurata</i>). <i>Aquaculture</i> , 2021, 539, 736605.	1.7	10
5	Increased virulence of Italian infectious hematopoietic necrosis virus (IHNV) associated with the emergence of new strains. <i>Virus Evolution</i> , 2021, 7, veab056.	2.2	5
6	Transcriptome analysis reveals a complex response to the RGNNV/SJNNV reassortant Nervous Necrosis Virus strain in sea bream larvae. <i>Fish and Shellfish Immunology</i> , 2021, 114, 282-292.	1.6	13
7	VHSV Single Amino Acid Polymorphisms (SAPs) Associated With Virulence in Rainbow Trout. <i>Frontiers in Microbiology</i> , 2020, 11, 1984.	1.5	14
8	Resistant and susceptible rainbow trout (<i>Oncorhynchus mykiss</i>) lines show distinctive immune response to <i>Lactococcus garvieae</i> . <i>Fish and Shellfish Immunology</i> , 2020, 105, 457-468.	1.6	12
9	Productive Results, Oxidative Stress and Contaminant Markers in European Sea Bass: Conventional vs. Organic Feeding. <i>Animals</i> , 2020, 10, 1226.	1.0	5
10	Bioaccumulation and in vivo formation of titanium dioxide nanoparticles in edible mussels. <i>Food Chemistry</i> , 2020, 323, 126841.	4.2	12
11	Lack of in vivo cross-protection of two different betanodavirus species RGNNV and SJNNV in European sea bass <i>Dicentrarchus labrax</i> . <i>Fish and Shellfish Immunology</i> , 2019, 85, 85-89.	1.6	14
12	Vaccination and immune responses of European sea bass (<i>Dicentrarchus labrax</i> L.) against betanodavirus. <i>Fish and Shellfish Immunology</i> , 2019, 85, 78-84.	1.6	17
13	Detection and characterization of a rhabdovirus causing mortality in black bullhead catfish, <i>Ameiurus melas</i> . <i>Journal of Fish Diseases</i> , 2018, 41, 1063-1075.	0.9	4
14	Development of a real-time PCR assay for rapid detection and quantification of <i>Photobacterium damsela</i> subsp. <i>piscicida</i> in fish tissues. <i>Journal of Fish Diseases</i> , 2018, 41, 247-254.	0.9	19
15	Identification of a newly described OsHV-1 μ var from the North Adriatic Sea (Italy). <i>Journal of General Virology</i> , 2018, 99, 693-703.	1.3	41
16	Viral nervous necrosis in gilthead sea bream (<i>Sparus aurata</i>) caused by reassortant betanodavirus RGNNV/SJNNV: an emerging threat for Mediterranean aquaculture. <i>Scientific Reports</i> , 2017, 7, 46755.	1.6	85
17	First report of a fish kill episode caused by pyrethroids in Italian freshwater. <i>Forensic Science International</i> , 2017, 281, 176-182.	1.3	14
18	Water temperature affects pathogenicity of different betanodavirus genotypes in experimentally challenged <i>Dicentrarchus labrax</i> . <i>Diseases of Aquatic Organisms</i> , 2016, 119, 231-238.	0.5	40

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19	Quantitative immunoenzymatic detection of viral encephalopathy and retinopathy virus (betanodavirus) in sea bass <i>Dicentrarchus labrax</i> . Journal of Fish Diseases, 2016, 39, 821-831.	0.9	16
20	Betanodavirus ability to infect juvenile European sea bass, <i>Dicentrarchus labrax</i> , at different water salinity. Journal of Fish Diseases, 2016, 39, 1061-1068.	0.9	10
21	Efficacy of domestic cooking inactivation of human hepatitis A virus in experimentally infected manila clams (<i>Ruditapes philippinarum</i>). Journal of Applied Microbiology, 2016, 121, 1163-1171.	1.4	3
22	A formalin-inactivated immunogen against viral encephalopathy and retinopathy (VER) disease in European sea bass (<i>Dicentrarchus labrax</i>): immunological and protection effects. Veterinary Research, 2016, 47, 89.	1.1	32
23	Susceptibility of genotyped marble trout <i>Salmo marmoratus</i> (Cuvier, 1829) strains to experimental challenge with European viral hemorrhagic septicemia virus (VHSV) and infectious hematopoietic necrosis virus (IHNV). Aquaculture, 2015, 435, 152-156.	1.7	10
24	Redfin perch juveniles, <i>Perca fluviatilis</i> L., are resistant to European viral haemorrhagic septicaemia virus and infectious haematopoietic necrosis virus delivered via immersion in experimental condition. Journal of Fish Diseases, 2015, 38, 589-594.	0.9	1
25	Might the Masson trichrome stain be considered a useful method for categorizing experimental tendon lesions?. Histology and Histopathology, 2015, 30, 963-9.	0.5	15
26	The effectiveness of domestic cook on inactivation of murine norovirus in experimentally infected Manila clams (<i>Ruditapes philippinarum</i>). Journal of Applied Microbiology, 2014, 116, 191-198.	1.4	10
27	Expression of CYP4 and GSTr genes in <i>Venerupis philippinarum</i> exposed to benzo(a)pyrene. Annals of Anatomy, 2014, 196, 241-246.	1.0	9
28	Induction of brown cells in <i>Venerupis philippinarum</i> exposed to benzo(a)pyrene. Fish and Shellfish Immunology, 2014, 40, 233-238.	1.6	8
29	Histopathology and stress biomarkers in the clam <i>Venerupis philippinarum</i> from the Venice Lagoon (Italy). Fish and Shellfish Immunology, 2014, 39, 42-50.	1.6	14
30	Expression of heat shock protein 70 in the liver of extensively and intensively kept heavy pigs. Animal, 2013, 7, 1362-1366.	1.3	4
31	Seasonal Effect on Hematological and Innate Immune Parameters in Sea Bass (<i>Dicentrarchus labrax</i>). , 2013, , 3-8.		0
32	Expression of 8-OHdG in <i>Zosterisessor ophiocephalus</i> from the Venetian lagoon, Italy. European Journal of Histochemistry, 2013, 57, 8.	0.6	9
33	A missense mutation in the skeletal muscle chloride channel 1 (CLCN1) as candidate causal mutation for congenital myotonia in a New Forest pony. Neuromuscular Disorders, 2012, 22, 361-367.	0.3	35
34	Malnutrition may affect common sole (<i>Solea solea</i> L.) growth, pigmentation and stress response: Molecular, biochemical and histological implications. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2012, 161, 361-371.	0.8	26
35	Assessing the quality of organic and conventionally-farmed European sea bass (<i>Dicentrarchus labrax</i>). Food Chemistry, 2012, 131, 427-433.	4.2	48
36	Evaluation of oxidative stress biomarkers in <i>Zosterisessor ophiocephalus</i> from the Venice Lagoon, Italy. Aquatic Toxicology, 2011, 101, 512-520.	1.9	23

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37	Seasonal effects on hematological and innate immune parameters in sea bass <i>Dicentrarchus labrax</i> . <i>Fish and Shellfish Immunology</i> , 2011, 31, 1081-1087.	1.6	54
38	Whole body cortisol and expression of HSP70, IGF-I and MSTN in early development of sea bass subjected to heat shock. <i>General and Comparative Endocrinology</i> , 2011, 174, 44-50.	0.8	40
39	When fathers make the difference: efficacy of male sexually selected antimicrobial glands in enhancing fish hatching success. <i>Functional Ecology</i> , 2010, 24, 141-148.	1.7	28
40	Immunohistochemical localization of IGF-I, IGF-II and MSTN proteins during development of triploid sea bass (<i>Dicentrarchus labrax</i>). <i>European Journal of Histochemistry</i> , 2010, 54, 16.	0.6	12