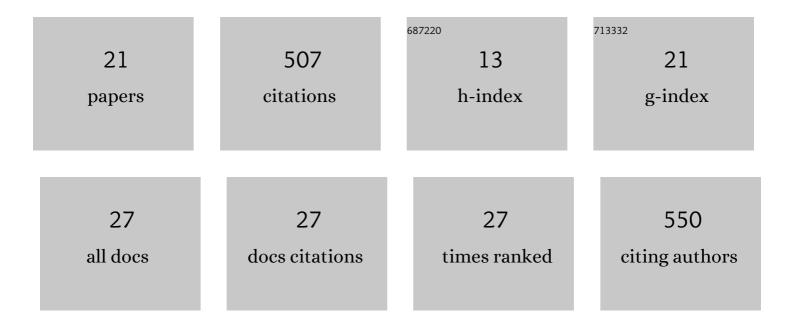
JérÃ'me Delamare-Deboutteville

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9177468/publications.pdf Version: 2024-02-01



Jérôme

#	Article	IF	CITATIONS
1	Mixed culture purple phototrophic bacteria is an effective fishmeal replacement in aquaculture. Water Research X, 2019, 4, 100031.	2.8	80
2	Response and function of cutaneous mucosal and serum antibodies in barramundi (Lates calcarifer) acclimated in seawater and freshwater. Fish and Shellfish Immunology, 2006, 21, 92-101.	1.6	46
3	Experimental infection reveals transmission of tilapia lake virus (TiLV) from tilapia broodstock to their reproductive organs and fertilized eggs. Aquaculture, 2020, 515, 734541.	1.7	37
4	Evidence for action: a One Health learning platform on interventions to tackle antimicrobial resistance. Lancet Infectious Diseases, The, 2020, 20, e307-e311.	4.6	37
5	Key risk factors, farming practices and economic losses associated with tilapia mortality in Egypt. Aquaculture, 2020, 527, 735438.	1.7	34
6	Microevolution of Streptococcus agalactiae ST-261 from Australia Indicates Dissemination via Imported Tilapia and Ongoing Adaptation to Marine Hosts or Environment. Applied and Environmental Microbiology, 2018, 84, .	1.4	33
7	Gender differences in hemocyte immune parameters of bivalves: The Sydney rock oyster Saccostrea glomerata and the pearl oyster Pinctada fucata. Fish and Shellfish Immunology, 2012, 33, 138-142.	1.6	29
8	Genetic diversity of tilapia lake virus genome segment 1 from 2011 to 2019 and a newly validated semi-nested RT-PCR method. Aquaculture, 2020, 526, 735423.	1.7	28
9	Identification of Barramundi (Lates calcarifer) DC-SCRIPT, a Specific Molecular Marker for Dendritic Cells in Fish. PLoS ONE, 2015, 10, e0132687.	1.1	25
10	Twoâ€year surveillance of tilapia lake virus (TiLV) reveals its wide circulation in tilapia farms and hatcheries from multiple districts of Bangladesh. Journal of Fish Diseases, 2020, 43, 1381-1389.	0.9	22
11	Whole genome analysis of Yersinia ruckeri isolated over 27 years in Australia and New Zealand reveals geographical endemism over multiple lineages and recent evolution under host selection. Microbial Genomics, 2016, 2, e000095.	1.0	21
12	Autogenous vaccination in aquaculture: A locally enabled solution towards reduction of the global antimicrobial resistance problem. Reviews in Aquaculture, 2022, 14, 907-918.	4.6	19
13	The conserved surface M-protein SiMA of Streptococcus iniae is not effective as a cross-protective vaccine against differing capsular serotypes in farmed fish. Veterinary Microbiology, 2013, 162, 151-159.	0.8	16
14	Rapid visualization in the specific detection of Flavobacterium columnare, a causative agent of freshwater columnaris using a novel recombinase polymerase amplification (RPA) combined with lateral flow dipstick (LFD) assay. Aquaculture, 2021, 531, 735780.	1.7	16
15	Immune parameters of QX-resistant and wild caught Saccostrea glomerata hemocytes in relation to Marteilia sydneyi infection. Fish and Shellfish Immunology, 2011, 31, 1034-1040.	1.6	13
16	Concentration and quantification of <i>Tilapia tilapinevirus</i> from water using a simple iron flocculation coupled with probe-based RT-qPCR. PeerJ, 2022, 10, e13157.	0.9	11
17	Rapid genotyping of tilapia lake virus (TiLV) using Nanopore sequencing. Journal of Fish Diseases, 2021, 44, 1491-1502.	0.9	10
18	Hemiuroid trematode sporocysts are undetected by hemocytes of their intermediate host, the ark cockle Anadara trapezia: Potential role of surface carbohydrates in successful parasitism. Fish and Shellfish Immunology, 2013, 35, 1937-1947.	1.6	7

Jérôme

#	Article	IF	CITATIONS
19	Interactions of head-kidney leucocytes from giant grouper, Epinephelus lanceolatus, with pathogenic Streptococcus agalactiae strains from marine and terrestrial origins. Fish and Shellfish Immunology, 2019, 90, 250-263.	1.6	6
20	Tilapia Lake Virus was not detected in nonâ€ŧilapine species within tilapia polyculture systems of Bangladesh. Journal of Fish Diseases, 2022, 45, 77-87.	0.9	4
21	Trophic relationships and UV-absorbing compounds in a Mediterranean medio-littoral rocky shore community. Journal of Experimental Marine Biology and Ecology, 2012, 424-425, 59-65.	0.7	3