

Peter Ezhil Praveena

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

358
citations

1040056

9
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

395
citing authors

#	ARTICLE	IF	CITATIONS
1	Emergence of <i>Enterocytozoon hepatopenaei</i> (EHP) in farmed <i>Penaeus</i> (<i>Litopenaeus</i>) <i>vannamei</i> in India. <i>Aquaculture</i> , 2016, 454, 272-280.	3.5	117
2	Cytokine profiles, apoptosis and pathology of experimental <i>Pasteurella multocida</i> serotype A1 infection in mice. <i>Research in Veterinary Science</i> , 2010, 89, 332-339.	1.9	75
3	Pathology of Experimental Infection by <i>Pasteurella multocida</i> Serotype A. <i>Veterinary Pathology</i> , 2014, 51, 1109-1112.	1.7	18
4	Effect of dietary prebiotic inulin on growth, body composition and gut microbiota of Asian seabass (<i>Lates calcarifer</i>). <i>Animal Feed Science and Technology</i> , 2016, 217, 87-94.	2.2	18
5	Effect of dietary fructooligosaccharide supplementation on growth, body composition, hematological and immunological parameters of Asian seabass (<i>Lates calcarifer</i>). <i>Aquaculture International</i> , 2017, 25, 837-848.	2.2	16
6	Effects of <i>Pasteurella multocida</i> lipopolysaccharides on bovine leukocytes. <i>Microbial Pathogenesis</i> , 2018, 119, 225-232.	2.9	16
7	Investigation on the infectious nature of Running Mortality Syndrome (RMS) of farmed Pacific white leg shrimp, <i>Penaeus vannamei</i> in shrimp farms of India. <i>Aquaculture</i> , 2019, 500, 278-289.	3.5	16
8	Effect of dietary prebiotic inulin on histology, immuno-haematological and biochemical parameters of Asian seabass (<i>Lates calcarifer</i>). <i>Aquaculture Research</i> , 2018, 49, 2732-2740.	1.8	15
9	Effect of dietary mannan oligosaccharide on growth, body composition, haematology and biochemical parameters of Asian seabass (<i>Lates calcarifer</i>). <i>Aquaculture Research</i> , 2017, 48, 899-908.	1.8	14
10	Paper-based archiving of biological samples from fish for detecting betanodavirus. <i>Archives of Virology</i> , 2016, 161, 2019-2024.	2.1	10
11	Polychaete worm - A passive carrier for <i>Enterocytozoon hepatopenaei</i> in shrimp. <i>Aquaculture</i> , 2021, 545, 737187.	3.5	8
12	Detection of Rabies Virus Genes by In-Situ Polymerase Chain Reaction. <i>Veterinary Research Communications</i> , 2007, 31, 775-781.	1.6	7
13	Experimental infection of Betanodavirus in freshwater fish <i>Gambusia affinis</i> (Baird and Girard,) Tj ETQq1 1 0.784314 rgBT /Overlock 10. <i>Aquaculture International</i> , 2018, 26, 617-627.	2.2	6
14	Co-infection of infectious myonecrosis virus and <i>Enterocytozoon hepatopenaei</i> in <i>Penaeus vannamei</i> farms in the east coast of India. <i>Aquaculture Research</i> , 2021, 52, 4701-4710.	1.8	6
15	Effect of oxytetracycline on the biosafety, gut microbial diversity, immune gene expression and withdrawal period in Pacific whiteleg shrimp, <i>Penaeus vannamei</i> . <i>Aquaculture</i> , 2021, 543, 736957.	3.5	6
16	White spot syndrome virus (WSSV) genome stability maintained over six passages through three different penaeid shrimp species. <i>Diseases of Aquatic Organisms</i> , 2014, 111, 23-29.	1.0	3
17	An Improved Microscopic Method for The Rapid Diagnosis of Emerging Microsporidian Parasite, <i>Enterocytozoon hepatopenaei</i> in Shrimp Farms. <i>Current Science</i> , 2018, 115, 758.	0.8	3
18	Development of indoor grow-out practices for polychaete, <i>Marphysa gravelyi</i> with a note on biochemical composition. <i>Aquaculture Research</i> , 2021, 52, 4278-4287.	1.8	2

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19	Classical Runt Deformity Syndrome Cases in Farmed <i>Penaeus vannamei</i> Along the East Coast of India. <i>Journal of Coastal Research</i> , 2019, 86, 107.	0.3	2