

Jamsari Amirul Firdaus Jamaluddin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4211675/publications.pdf>

Version: 2024-02-01

10
papers

58
citations

1937685

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h-index

1720034

7
g-index

10
all docs

10
docs citations

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times ranked

68
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic structure of the snakehead murrel, <i>Channa striata</i> (channidae) based on the cytochrome c oxidase subunit I gene: influence of historical and geomorphological factors. <i>Genetics and Molecular Biology</i> , 2011, 34, 152-160.	1.3	21
2	DNA barcoding of shrimps from a mangrove biodiversity hotspot. <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2019, 30, 618-625.	0.7	14
3	Distribution and Genetic Diversity of <i>Aedes aegypti</i> Subspecies across the Sahelian Belt in Sudan. <i>Pathogens</i> , 2021, 10, 78.	2.8	8
4	Genetic evidence for the recognition of two allopatric species of Asian bronze featherback <i>Notopterus</i> (Teleostei, Osteoglossomorpha, Notopteridae). <i>Zoosystematics and Evolution</i> , 2020, 96, 449-454.	1.1	5
5	Unravelling taxonomic ambiguity of the Mastacembelidae in the Mekong Delta (Vietnam) through DNA barcoding and morphological approaches. <i>Tropical Zoology</i> , 2020, 33, .	0.6	4
6	Genetic variation, demographic history and phylogeography of tire track eel, <i>Mastacembelus favus</i> (Synbranchiformes: Mastacembelidae) in Southeast Asia. <i>Hydrobiologia</i> , 2019, 838, 163-182.	2.0	3
7	Low morphological and genetic variation within the glass-perchlet <i>Parambassis siamensis</i> (Teleostei: Tj ETQq1 1 0.784314 rgBT /Over 0,5 2	0.5	2
8	Isolation and characterisation of microsatellite loci in the tire track eel, <i>Mastacembelus favus</i> and cross-species amplification. <i>Conservation Genetics Resources</i> , 2014, 6, 477-479.	0.8	1
9	Genetic diversity of the tire track eel <i>Mastacembelus favus</i> in Southeast Asia inferred from microsatellite markers. <i>Ichthyological Research</i> , 0, , 1.	0.8	0
10	Reassessing fish diversity of Penang Island's freshwaters (northwest Peninsular Malaysia) through a molecular approach raises questions on its conservation status. <i>Biodiversity and Conservation</i> , 0, , 1.	2.6	0