

Daniel Frikli Mokodongan

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

197
citations

1307594

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1281871

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160
citing authors

#	ARTICLE	IF	CITATIONS
1	Origin and intra-island diversification of Sulawesi endemic Adrianichthyidae. <i>Molecular Phylogenetics and Evolution</i> , 2015, 93, 150-160.	2.7	59
2	Genome editing reveals fitness effects of a gene for sexual dichromatism in Sulawesian fishes. <i>Nature Communications</i> , 2021, 12, 1350.	12.8	36
3	A New Riverine Ricefish of the Genus <i>Oryzias</i> (Belontiiformes, Adrianichthyidae) from Malili, Central Sulawesi, Indonesia. <i>Copeia</i> , 2018, 106, 297-304.	1.3	23
4	A New Ricefish of the Genus <i>Oryzias</i> (Belontiiformes, Adrianichthyidae) from Lake Tiu, Central Sulawesi, Indonesia. <i>Copeia</i> , 2014, 2014, 561-567.	1.3	19
5	Ontogenetic stage-specific quantitative trait loci contribute to divergence in developmental trajectories of sexually dimorphic fins between medaka populations. <i>Molecular Ecology</i> , 2014, 23, 5258-5275.	3.9	18
6	Phylogenomics reveals habitat-associated body shape divergence in <i>Oryzias woworae</i> species group (Teleostei: Adrianichthyidae). <i>Molecular Phylogenetics and Evolution</i> , 2018, 118, 194-203.	2.7	15
7	Phylogeography of the eight-barbel loach <i>Lefua nikkonis</i> (Cypriniformes: Nemacheilidae): how important were straits in northern Japan as biogeographical barriers?. <i>Ichthyological Research</i> , 2018, 65, 115-126.	0.8	9
8	Convergent evolution of body color between sympatric freshwater fishes via different visual sensory evolution. <i>Ecology and Evolution</i> , 2019, 9, 6389-6398.	1.9	7
9	Mitochondrial and nuclear phylogenetic trees and divergence time estimations of Sulawesi endemic Adrianichthyidae. <i>Data in Brief</i> , 2015, 5, 281-284.	1.0	5
10	Variation in Mating Behaviors Between a Tropical and a Temperate Species of Medaka Fishes. <i>Zoological Science</i> , 2020, 38, 45-50.	0.7	4
11	Discovery of a genetically distinct lineage in medaka species within Lake Towuti in central Sulawesi. <i>Ichthyological Research</i> , 2023, 70, 185-189.	0.8	1
12	The genetic basis of a novel reproductive strategy in Sulawesi ricefishes: How modularity and a low number of loci shape pelvic brooding. <i>Evolution; International Journal of Organic Evolution</i> , 2022, 76, 1033-1051.	2.3	1
13	Ancient Admixture in Freshwater Halfbeaks of the Genus <i>Nomorhamphus</i> in Southeast Sulawesi. <i>Zoological Science</i> , 2022, 39, .	0.7	0