

List of Publications by Citations

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Version: 2024-04-27

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

45
papers

528
citations

14
h-index

22
g-index

51
ext. papers

688
ext. citations

2
avg, IF

3.36
L-index

#	Paper	IF	Citations
45	Social-environmental drivers inform strategic management of coral reefs in the Anthropocene. <i>Nature Ecology and Evolution</i> , 2019 , 3, 1341-1350	12.3	85
44	Acehnese reefs in the wake of the Asian tsunami. <i>Current Biology</i> , 2005 , 15, 1926-30	6.3	71
43	Synchronous behavioural shifts in reef fishes linked to mass coral bleaching. <i>Nature Climate Change</i> , 2018 , 8, 986-991	21.4	29
42	Depth-dependent mortality of reef corals following a severe bleaching event: implications for thermal refuges and population recovery. <i>F1000Research</i> , 2013 , 2, 187	3.6	27
41	Growth performance and feed utilization of keureling (Tor tambra) fingerlings fed a formulated diet with different doses of vitamin E (alpha-tocopherol). <i>Archives of Polish Fisheries</i> , 2016 , 24, 47-52		23
40	An enhanced target-enrichment bait set for Hexacorallia provides phylogenomic resolution of the staghorn corals (Acroporidae) and close relatives. <i>Molecular Phylogenetics and Evolution</i> , 2020 , 153, 1069-1114	4.1	22
39	DNA Barcoding of Freshwater Fishes from Lake Laut Tawar, Aceh Province, Indonesia. <i>Acta Ichthyologica Et Piscatoria</i> , 2013 , 43, 21-29	1.8	21
38	Exploration of natural cryoprotectants for cryopreservation of African catfish, <i>Clarias gariepinus</i> , Burchell 1822 (Pisces: Clariidae) spermatozoa. <i>Czech Journal of Animal Science</i> , 2016 , 60, 10-15	1.1	20
37	Depth-dependent mortality of reef corals following a severe bleaching event: implications for thermal refuges and population recovery. <i>F1000Research</i> , 2013 , 2, 187	3.6	20
36	Ichthyofauna of Tripa Peat Swamp Forest, Aceh province, Indonesia. <i>Check List</i> , 2015 , 11, 1560	1	20
35	The Effectiveness of Experimental Diet with Varying Levels of Papain on The Growth Performance, Survival Rate and Feed Utilization of Keureling Fish (Tor tambra). <i>Biosaintifika: Journal of Biology & Biology Education</i> , 2016 , 8, 172	1.6	19
34	The role of habitat creation in coral reef conservation: a case study from Aceh, Indonesia. <i>Oryx</i> , 2012 , 46, 501-507	1.5	17
33	Assessing the species composition of tropical eels (Anguillidae) in Aceh Waters, Indonesia, with DNA barcoding gene. <i>F1000Research</i> , 2017 , 6, 258	3.6	16
32	Check list of marine fishes from Simeulue Island waters, Aceh Province, Indonesia. <i>Aceh Journal of Animal Science</i> , 2017 , 2, 77-84	1	15
31	Genetic variation and taxonomy of Rasbora group (Cyprinidae) from Lake Laut Tawar, Indonesia. <i>Journal of Ichthyology</i> , 2012 , 52, 284-290	0.7	14
30	Feeding habit and length weight relationship of keureling fish, Tor tambra Valenciennes, 1842 (Cyprinidae) from the western region of Aceh Province, Indonesia. <i>Biodiversitas</i> , 2016 , 16,	1.5	13
29	The Coral Triangle Initiative: what are we missing? A case study from Aceh. <i>Oryx</i> , 2012 , 46, 482-485	1.5	12

28	DNA barcoding of commercially important reef fishes in Weh Island, Aceh, Indonesia. <i>PeerJ</i> , 2020 , 8, e9641	12
27	Depth-dependent mortality of reef corals following a severe bleaching event: implications for thermal refuges and population recovery. <i>F1000Research</i> , 2 , 187	3.6 11
26	An Indo-Pacific coral spawning database. <i>Scientific Data</i> , 2021 , 8, 35	8.2 10
25	Growth performance and feed utilization of keureling fish (Cyprinidae) fed formulated diet supplemented with enhanced probiotic. <i>F1000Research</i> , 2017 , 6, 137	3.6 7
24	Morphometrics and genetics variations of mullets (Pisces: Mugillidae) from Aceh waters. Indonesia. <i>Biodiversitas</i> , 2020 , 21,	1.5 6
23	First report on Asian fish tapeworm (<i>Bothriocephalus acheilognathi</i>) infection of indigenous mahseer (<i>Tor tambra</i>) from Nagan Raya district, Aceh province, Indonesia. <i>Bulgarian Journal of Veterinary Medicine</i> , 2015 , 18, 361-366	0.3 6
22	Morphometric variations of the Genus <i>Barbonymus</i> (Pisces, Cyprinidae) harvested from Aceh Waters, Indonesia. <i>Fisheries & Aquatic Life</i> , 2018 , 26, 231-237	0.4 6
21	Morphometric variations of three species of harvested cephalopods found in northern sea of Aceh Province, Indonesia. <i>Biodiversitas</i> , 2016 , 15,	1.5 4
20	Lessons Learned from Two Villages in the Tsunami Most Affected Area of Banda Aceh City; A Review of the Housing Reconstruction and the Current State of Village Development. <i>Advances in Natural and Technological Hazards Research</i> , 2015 , 59-72	1.8 4
19	Elucidating species diversity of genus <i>Betta</i> from Aceh waters Indonesia using morphometric and genetic data. <i>Zoologischer Anzeiger</i> , 2022 , 296, 129-140	1.1 3
18	An enhanced target-enrichment bait set for <i>Hexacorallia</i> provides phylogenomic resolution of the staghorn corals (<i>Acroporidae</i>) and close relatives	3
17	Data of feed formulation for Indonesian short-fin eel, McClelland, 1844 elver. <i>Data in Brief</i> , 2020 , 30, 105581	1.2 2
16	Assessment of mangrove forest damage and its recovery in Banda Aceh city post-tsunami disaster. <i>IOP Conference Series: Earth and Environmental Science</i> , 348 , 012108	0.3 2
15	The composition and abundance of reef fish (Family <i>Chaetodontidae</i>) in Aceh Besar Waters, Aceh, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 348, 012078	0.3 2
14	Diversity, distribution, and conservation status of <i>Betta</i> fish (Teleostei: <i>Osphronemidae</i>) in Aceh waters, Indonesia 2022 , 89, 135-144	1
13	DNA barcoding of commercially important groupers (<i>Epinephelidae</i>) in Aceh, Indonesia. <i>Fisheries Research</i> , 2021 , 234, 105796	2.3 1
12	Utilization of organic waste as raw material of fish feed production for African catfish <i>Clarias gariepinus</i> . <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 216, 012035	0.3 1
11	Skeletal structure as taxonomic tool for identification of mullet species (Teleostei: <i>Mugilidae</i>) from Aceh waters, Indonesia. <i>Journal of Applied Ichthyology</i> , 2021 , 37, 697-705	0.9 0

10	White-edged lyretail (<i>Variola albimarginata</i>): A preliminary study on some biological aspects. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 674, 012091	0.3	0
9	Food and feeding habits of two species ornamental fishes from Bira Cot, Aceh Besar, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 674, 012104	0.3	0
8	Biodiversity of commercially important groupers (<i>Epinephelidae</i>) in Aceh, Indonesia: A checklist. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022 , 956, 012015	0.3	
7	Reef resilience status of northern Acehese reef based on coral cover and coral indicator. <i>Galaxea</i> , 2013 , 15, 373-378	0.5	
6	The diversity of marine macroinvertebrates in Aceh Besar waters, Aceh, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 348, 012076	0.3	
5	The composition of coral reefs in Ulee Lheue breakwater, Banda Aceh, Aceh, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 348, 012077	0.3	
4	Some biological aspects of the golden hind grouper (<i>Cephalopholis aurantia</i>) harvested in the northern coast of Aceh, Indonesia (a preliminary study). <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 674, 012084	0.3	
3	Composition and catch number of fish landings on the eastern coast of the Aceh region. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 674, 012074	0.3	
2	A preliminary study on biological aspects of the orange-spotted grouper (<i>Epinephelus coioides</i>) harvested in the northern coast of Aceh, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 674, 012085	0.3	
1	The composition of reef-associated fishes in Ulee Lheue breakwater Banda Aceh, Aceh, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 216, 012021	0.3	