

Mohammad Mojibul Hoque Mozumder

List of Publications by Year in descending order

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30
papers

374
citations

1039406

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all docs

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docs citations

30
times ranked

277
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploitation and conservation of coastal and marine fisheries in Bangladesh: Do the fishery laws matter?. <i>Marine Policy</i> , 2017, 76, 143-151.	1.5	73
2	The economic contribution of fish and fish trade in Bangladesh. <i>Aquaculture and Fisheries</i> , 2020, 5, 174-181.	1.2	57
3	Social-ecological dynamics of the small scale fisheries in Sundarban Mangrove Forest, Bangladesh. <i>Aquaculture and Fisheries</i> , 2018, 3, 38-49.	1.2	37
4	Enhancing Social Resilience of the Coastal Fishing Communities: A Case Study of Hilsa (<i>Tenualosa</i>) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	1.6	29
5	Climate Change Impacts on a Tropical Fishery Ecosystem: Implications and Societal Responses. <i>Sustainability</i> , 2020, 12, 7970.	1.6	20
6	Fisheries-Based Ecotourism in Bangladesh: Potentials and Challenges. <i>Resources</i> , 2018, 7, 61.	1.6	16
7	Sustainable Utilization of Fishery Waste in Bangladeshâ€™A Qualitative Study for a Circular Bioeconomy Initiative. <i>Fishes</i> , 2022, 7, 84.	0.7	16
8	Understanding Social-Ecological Challenges of a Small-Scale Hilsa (<i>Tenualosa ilisha</i>) Fishery in Bangladesh. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4814.	1.2	11
9	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2018, 18, .	0.4	10
10	Coastal Ecosystem Services, Social Equity, and Blue Growth: A Case Study from South-Eastern Bangladesh. <i>Journal of Marine Science and Engineering</i> , 2020, 8, 815.	1.2	10
11	Fishery-Based Ecotourism in Developing Countries Can Enhance the Social-Ecological Resilience of Coastal Fishersâ€™A Case Study of Bangladesh. <i>Water (Switzerland)</i> , 2021, 13, 292.	1.2	9
12	Fisheries Reference Point and Stock Status of Croaker Fishery (<i>Sciaenidae</i>) Exploited from the Bay of Bengal, Bangladesh. <i>Journal of Marine Science and Engineering</i> , 2022, 10, 63.	1.2	9
13	Length-Based Stock Assessment for the Data-Poor Bombay Duck Fishery from the Northern Bay of Bengal Coast, Bangladesh. <i>Journal of Marine Science and Engineering</i> , 2022, 10, 213.	1.2	9
14	Stock Assessment of Exploited Sardine Populations from Northeastern Bay of Bengal Water, Bangladesh Using the Length-Based Bayesian Biomass (LBB) Method. <i>Journal of Marine Science and Engineering</i> , 2021, 9, 1137.	1.2	8
15	Stock Assessment and Rebuilding of Two Major Shrimp Fisheries (<i>Penaeus monodon</i> and <i>Metapenaeus</i>) Tj ETQq1 1 0.784314 rgBT/Overlock 10 Tf 50 <i>Journal of Marine Science and Engineering</i> , 2022, 10, 201.	1.2	8
16	Estimation of Stock Status Using the LBB and CMSY Methods for the Indian Salmon <i>Leptomelanosoma indicum</i> (Shaw, 1804) in the Bay of Bengal, Bangladesh. <i>Journal of Marine Science and Engineering</i> , 2022, 10, 366.	1.2	6
17	Mud crab (<i>Scylla serrata</i> Forsskal 1775) value chain analysis in the Khulna region of Bangladesh. <i>Aquaculture and Fisheries</i> , 2021, 6, 330-336.	1.2	5
18	Socio-Economic Conditions of Small-Scale Hilsa Fishers in the Meghna River Estuary of Chandpur, Bangladesh. <i>Sustainability</i> , 2021, 13, 12470.	1.6	5

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19	Governance and Power Dynamics in a Small-Scale Hilsa Shad (<i>Tenualosa ilisha</i>) Fishery: A Case Study from Bangladesh. <i>Sustainability</i> , 2020, 12, 5738.	1.6	4
20	Assessment of Ecosystem Services and Their Drivers of Change under Human-Dominated Pressureâ€”The Meghna River Estuary of Bangladesh. <i>Sustainability</i> , 2021, 13, 4458.	1.6	4
21	Livelihood Assessment and Occupational Health Hazard of the Ship-Breaking Industry Workers at Chattogram, Bangladesh. <i>Journal of Marine Science and Engineering</i> , 2021, 9, 718.	1.2	4
22	Does Fish Farming Improve Household Nutritional Status? Evidence from Bangladesh. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 967.	1.2	4
23	Perceptions of Urban Pollution of River Dependent Rural Communities and Their Impact: A Case Study in Bangladesh. <i>Sustainability</i> , 2021, 13, 13959.	1.6	4
24	Socio-Economic Context and Community Resilience among the People Involved in Fish Drying Practices in the South-East Coast of Bangladesh. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6242.	1.2	3
25	Ocean governance in Bangladesh: Necessities to implement structure, policy guidelines, and actions for ocean and coastal management. <i>Regional Studies in Marine Science</i> , 2021, 45, 101822.	0.4	3
26	Analyses Implementation Realities of Legal Frameworks for Sustainable Management of Tanguar Haor Fisheries Resources in Bangladesh. <i>Sustainability</i> , 2021, 13, 8784.	1.6	3
27	Analyses of Protection and Conservation According to the Fish Act 1950 in Bangladeshâ€™s Kaptai Lake Fisheries Management. <i>Water (Switzerland)</i> , 2021, 13, 2835.	1.2	3
28	The Premium of Hilsa Sanctuary: A Socio-Economic and Ecological Evaluation from the Meghna Estuary, Bangladesh. <i>Sustainability</i> , 2022, 14, 7782.	1.6	3
29	Impacts, Diversity, and Resilience of a Coastal Water Small-Scale Fisheries Nexus during COVID-19: A Case Study in Bangladesh. <i>Water (Switzerland)</i> , 2022, 14, 1269.	1.2	1
30	Impacts of COVID-19 on Market Access and Pricing of Fisheries Value Chain in the Coastal Region of Bangladesh. <i>Water (Switzerland)</i> , 2022, 14, 1924.	1.2	0