

Dilip Kumar Jha

List of Publications by Year in Descending Order

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Version: 2024-04-10

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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.

27 papers	246 citations	9 h-index	15 g-index
31 ext. papers	377 ext. citations	4.1 avg, IF	2.74 L-index

#	Paper	IF	Citations
27	Effect of multiple stressors on the functional traits of sub-tidal macrobenthic fauna: A case study of the southeast coast of India.. <i>Marine Pollution Bulletin</i> , 2022 , 175, 113355	6.7	0
26	Survival and recovery of planktonic organisms in prolonged darkness and their implications on ballast water management. <i>Journal of Experimental Marine Biology and Ecology</i> , 2022 , 549, 151697	2.1	1
25	Seasonal variations influencing the abundance and diversity of plankton in the Swarnamukhi River Estuary, Nellore, India. <i>Journal of Threatened Taxa</i> , 2022 , 14, 20615-20624	0.6	
24	Assessment of ecological health of Swarnamukhi river estuary, southeast coast of India, through AMBI indices and multivariate tools. <i>Marine Pollution Bulletin</i> , 2021 , 164, 112031	6.7	4
23	Evaluation of factors influencing the trace metals in Puducherry and Diu coasts of India through multivariate techniques. <i>Marine Pollution Bulletin</i> , 2021 , 167, 112342	6.7	0
22	Comparative assessment of fish assemblages around open sea cages vis-a-vis common fishing ground. <i>Journal of Earth System Science</i> , 2021 , 130, 1	1.8	0
21	Evaluation of trace metals in seawater, sediments, and bivalves of Nellore, southeast coast of India, by using multivariate and ecological tool. <i>Marine Pollution Bulletin</i> , 2019 , 146, 1-10	6.7	12
20	Assessment of trace metal contamination in the marine sediment, seawater, and bivalves of Parangipettai, southeast coast of India. <i>Marine Pollution Bulletin</i> , 2019 , 149, 110499	6.7	15
19	The Andaman and Nicobar Islands 2019 , 185-209		2
18	Evaluation of the environmental quality of Parangipettai, Southeast Coast of India, by using multivariate and geospatial tool. <i>Marine Pollution Bulletin</i> , 2018 , 131, 239-247	6.7	2
17	Estimation of potential zones for offshore mariculture in the Indian Sea using geographical information system as a management tool. <i>Journal of Coastal Conservation</i> , 2017 , 21, 893-902	1.9	1
16	Geographic information systems and multivariate analysis to evaluate fecal bacterial pollution in coastal waters of Andaman, India. <i>Environmental Pollution</i> , 2016 , 214, 45-53	9.3	8
15	Enterococcus species diversity and molecular characterization of biomarker genes in Enterococcus faecalis in Port Blair Bay, Andaman and Nicobar Islands, India. <i>Marine Pollution Bulletin</i> , 2015 , 94, 217-27	6.7	10
14	Multivariate and geo-spatial approach for seawater quality of Chidiyatappu Bay, south Andaman Islands, India. <i>Marine Pollution Bulletin</i> , 2015 , 96, 463-70	6.7	8
13	Water quality assessment using water quality index and geographical information system methods in the coastal waters of Andaman Sea, India. <i>Marine Pollution Bulletin</i> , 2015 , 100, 555-561	6.7	39
12	Spatial variation of physicochemical and bacteriological parameters elucidation with GIS in Rangat Bay, Middle Andaman, India. <i>Journal of Sea Research</i> , 2014 , 85, 534-541	1.9	14
11	Post tsunami mangrove evaluation in coastal vicinity of Andaman Islands, India. <i>Journal of Coastal Conservation</i> , 2014 , 18, 249-255	1.9	16

10	Multivariate statistical approach to identify significant sources influencing the physico-chemical variables in Aerial Bay, North Andaman, India. <i>Marine Pollution Bulletin</i> , 2014 , 85, 261-7	6.7	23
9	Field and GIS based post-tsunami assessment of Scleractinian coral cover in the Aerial Bay group of Islands, North Andaman, India. <i>Journal of Coastal Conservation</i> , 2013 , 17, 671-677	1.9	5
8	Comparative Investigation of Water Quality Parameters of Aerial & Rangat Bay, Andaman Islands Using In-Situ Measurements and Spatial Modelling Techniques. <i>Water Quality, Exposure, and Health</i> , 2013 , 5, 57-67		10
7	Evaluation of significant sources influencing the variation of physico-chemical parameters in Port Blair Bay, South Andaman, India by using multivariate statistics. <i>Marine Pollution Bulletin</i> , 2013 , 66, 246-51	6.7	43
6	On the Recurrence of Coral Bleaching and Recovery in North Bay, Port Blair, Andaman and Nicobar Islands 2012 , 71-84		1
5	Captive breeding and larval development of the scyllarine lobster <i>Petrarctus rugosus</i> . <i>New Zealand Journal of Marine and Freshwater Research</i> , 2009 , 43, 101-112	1.3	7
4	Farming of spiny lobsters in sea cages in India. <i>New Zealand Journal of Marine and Freshwater Research</i> , 2009 , 43, 623-634	1.3	8
3	Growth, repetitive breeding, and aquaculture potential of the spiny lobster, <i>Panulirus ornatus</i> . <i>New Zealand Journal of Marine and Freshwater Research</i> , 2005 , 39, 311-315	1.3	8
2	Captive breeding of the spiny lobster, <i>Panulirus homarus</i> . <i>New Zealand Journal of Marine and Freshwater Research</i> , 2005 , 39, 325-334	1.3	9
1	A Looming Chance of Bio Invasion by a Bryozoan <i>Amathia verticillata</i> Among the Sea Fan and Seagrass Population Along Tamil Nadu Coast: A Case Study. <i>Proceedings of the Zoological Society</i> , 1	0.5	