

Zeenatul Basher

List of Publications by Citations

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Version: 2024-04-23

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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.

21 papers	457 citations	12 h-index	21 g-index
25 ext. papers	662 ext. citations	5.3 avg, IF	3.56 L-index

#	Paper	IF	Citations
21	Marine biogeographic realms and species endemicity. <i>Nature Communications</i> , 2017 , 8, 1057	17.4	130
20	Spillover systems in a telecoupled Anthropocene: typology, methods, and governance for global sustainability. <i>Current Opinion in Environmental Sustainability</i> , 2018 , 33, 58-69	7.2	59
19	A Three-Dimensional Mapping of the Ocean Based on Environmental Data. <i>Oceanography</i> , 2017 , 30, 90-103	10.3	54
18	The past, present and future distribution of a deep-sea shrimp in the Southern Ocean. <i>PeerJ</i> , 2016 , 4, e1713	3.1	26
17	Multiple conceptualizations of nature are key to inclusivity and legitimacy in global environmental governance. <i>Environmental Science and Policy</i> , 2020 , 104, 36-42	6.2	23
16	Diversity and distribution of deep-sea shrimps in the Ross Sea region of Antarctica. <i>PLoS ONE</i> , 2014 , 9, e103195	3.7	21
15	Modelling present and future global distributions of razor clams (Bivalvia: Solenidae). <i>Helgoland Marine Research</i> , 2017 , 70,	1.8	20
14	A new 30 meter resolution global shoreline vector and associated global islands database for the development of standardized ecological coastal units. <i>Journal of Operational Oceanography</i> , 2019 , 12, S47-S56	2.9	19
13	Methods for the Study of Marine Biodiversity 2017 , 129-163		18
12	Stratifying ocean sampling globally and with depth to account for environmental variability. <i>Scientific Reports</i> , 2018 , 8, 11259	4.9	18
11	Effects of late-cenozoic glaciation on habitat availability in Antarctic benthic shrimps (Crustacea: Decapoda: Caridea). <i>PLoS ONE</i> , 2012 , 7, e46283	3.7	18
10	Grand Challenges in the Management and Conservation of North American Inland Fishes and Fisheries. <i>Fisheries</i> , 2017 , 42, 115-124	1.1	15
9	On the need to consider multiphasic sensitivity of marine organisms to climate change: a case study of the Antarctic acorn barnacle. <i>Journal of Biogeography</i> , 2017 , 44, 2165-2175	4.1	10
8	Early-career experts essential for planetary sustainability. <i>Current Opinion in Environmental Sustainability</i> , 2017 , 29, 151-157	7.2	10
7	Culturally diverse expert teams have yet to bring comprehensive linguistic diversity to intergovernmental ecosystem assessments. <i>One Earth</i> , 2021 , 4, 269-278	8.1	7
6	GMED: Global Marine Environment Datasets for environment visualisation and species distribution modelling		4
5	Reply to Dissimilarity measures affected by richness differences yield biased delimitations of biogeographic realmse <i>Nature Communications</i> , 2018 , 9, 5085	17.4	2

4	Assessing the global distribution of river fisheries harvest: a systematic map protocol. <i>Environmental Evidence</i> , 2017 , 6,	3.3	1
3	Mapping near surface global marine ecosystems through cluster analysis of environmental data. <i>Ecological Research</i> , 2020 , 35, 327-342	1.9	1
2	New global high-resolution centerlines dataset of selected river systems. <i>Data in Brief</i> , 2018 , 20, 1552-1555	1.5	1
1	World Maps of Ocean Environment Variables 2020 , 479-493		