## S M Didar-Ul Islam

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7349797/publications.pdf

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516215 794141 1,194 19 16 19 citations g-index h-index papers 19 19 19 1312 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Climate Change and Natural Hazards Vulnerability of Char Land (Bar Land) Communities of Bangladesh: Application of the Livelihood Vulnerability Index (LVI). Global Social Welfare, 2021, 8, 93-105.	1.1	17
2	Appraisal of pollution scenario, sources and public health risk of harmful metals in mine water of Barapukuria coal mine industry in Bangladesh. Environmental Science and Pollution Research, 2021, 28, 22105-22122.	2.7	14
3	Contamination of pond and canal water by residues of organophosphorus and carbamate pesticides in Feni district, Bangladesh. Environmental Sustainability, 2021, 4, 191-197.	1.4	12
4	Water, sanitation, hygiene and waste disposal practices as COVID-19 response strategy: insights from Bangladesh. Environment, Development and Sustainability, 2021, 23, 11953-11974.	2.7	35
5	Environmental effects of COVID-19 pandemic and potential strategies of sustainability. Heliyon, 2020, 6, e04965.	1.4	311
6	Perception and Attitudes Toward PPE-Related Waste Disposal Amid COVID-19 in Bangladesh: An Exploratory Study. Frontiers in Public Health, 2020, 8, 592345.	1.3	21
7	Exploring COVID-19 stress and its factors in Bangladesh: A perception-based study. Heliyon, 2020, 6, e04399.	1.4	183
8	Groundwater quality and human health risk assessment for safe and sustainable water supply of Dhaka City dwellers in Bangladesh. Groundwater for Sustainable Development, 2020, 10, 100374.	2.3	78
9	Delineation of trace metals contamination in groundwater using geostatistical techniques: A study on Dhaka City of Bangladesh. Groundwater for Sustainable Development, 2019, 9, 100212.	2.3	21
10	Hydrogeochemical investigation of groundwater in Dhaka City of Bangladesh using GIS and multivariate statistical techniques. Groundwater for Sustainable Development, 2019, 8, 226-244.	2.3	52
11	Hydrogeochemical evaluation and statistical analysis of groundwater of Sylhet, north-eastern Bangladesh. Acta Geochimica, 2019, 38, 440-455.	0.7	54
12	Electrocoagulation (EC) technology for wastewater treatment and pollutants removal. Sustainable Water Resources Management, 2019, 5, 359-380.	1.0	82
13	Sundarbans mangrove forest of Bangladesh: causes of degradation and sustainable management options. Environmental Sustainability, 2018, 1, 113-131.	1.4	63
14	Hydrochemical Characteristics and Quality Assessment of Groundwater in Patuakhali District, Southern Coastal Region of Bangladesh. Exposure and Health, 2017, 9, 43-60.	2.8	64
15	Hydrogeochemical investigation of groundwater in shallow coastal aquifer of Khulna District, Bangladesh. Applied Water Science, 2017, 7, 4219-4236.	2.8	44
16	A Soil Health Card (SHC) for soil quality monitoring of agricultural lands in south-eastern coastal region of Bangladesh. Environmental Systems Research, 2017, 6, .	1.5	9
17	Exploring impacts and livelihood vulnerability of riverbank erosion hazard among rural household along the river Padma of Bangladesh. Environmental Systems Research, 2017, 6, .	1.5	51
18	Impact scenarios of shrimp farming in coastal region of Bangladesh: an approach of an ecological model for sustainable management. Aquaculture International, 2016, 24, 1163-1190.	1.1	55

#	Article	IF	CITATIONS
19	Climate Change Impacts and Vulnerability Assessment in Coastal Region of Bangladesh: A Case Study on Shyamnagar Upazila of Satkhira District. Journal of Climate Change, 2015, 1, 37-45.	0.2	28