K M Mohiuddin

List of Publications by Year
in descending order

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Version: 2024-02-01

21	686	1040056 9	752698 20
papers	citations	h-index	g-index

21	21	21	772
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Geochemical distribution of trace metal pollutants in water and sediments of downstream of an urban river. International Journal of Environmental Science and Technology, 2010, 7, 17-28.	3.5	183
2	Heavy metals contamination in water and sediments of an urban river in a developing country. International Journal of Environmental Science and Technology, 2011, 8, 723-736.	3.5	170
3	Seasonal and spatial distribution of trace elements in the water and sediments of the Tsurumi River in Japan. Environmental Monitoring and Assessment, 2012, 184, 265-279.	2.7	109
4	Sources, spatial variation, and speciation of heavy metals in sediments of the Tamagawa River in Central Japan. Environmental Geochemistry and Health, 2012, 34, 13-26.	3.4	90
5	Heavy metals in handloom-dyeing effluents and their biosorption by agricultural byproducts. Environmental Science and Pollution Research, 2018, 25, 7954-7967.	5.3	32
6	Heavy metal pollution load in sediment samples of the Buriganga river in Bangladesh. Journal of the Bangladesh Agricultural University, 2016, 13, 229-238.	0.1	28
7	EFFECT OF BIO-NEMATICIDE AND BAU-BIOFUNGICIDE AGAINST ROOT-KNOT (MELOIDOGYNE SPP.) OF SOYBEAN. Malaysian Journal of Sustainable Agricultural, 2020, 4, 44-48.	0.3	11
8	Nitrogen requirement and critical N content of stevia grown in two contrasting soils of Bangladesh. Research in Agriculture, Livestock and Fisheries, 2016, 3, 87-97.	0.2	10
9	Status of heavy metal in sediments of the Turag river in Bangladesh. Progressive Agriculture, 2016, 27, 78-85.	0.5	10
10	Assessment of nutritional composition and heavy metal content in some edible mushroom varieties collected from different areas of Bangladesh. Asian Journal of Medical and Biological Research, 2016, 1, 495-501.	0.2	8
11	Germination and seedling growth of rice (Oryza sativa L.) as affected by varying concentrations of loom-dye effluent. Journal of the Bangladesh Agricultural University, 2019, 17, 153-160.	0.1	6
12	Public perception and health implication of loom-dye effluent irrigation on growth of rice (Oryza) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3 Research, 2020, 27, 19410-19427.	5.3	5
13	Effect of polluted river water on growth, yield and heavy metal accumulation of red amaranth. Research in Agriculture, Livestock and Fisheries, 2016, 3, 53-65.	0.2	4
14	Quality of commonly used fertilizers collected from different areas of Bangladesh. Journal of the Bangladesh Agricultural University, 2017, 15, .	0.1	4
15	Mineral nutrient contents of some potato accessions of USA and Bangladesh. Journal of the Bangladesh Agricultural University, 2016, 13, 207-214.	0.1	4
16	Mineral nutrient content of infected plants and allied soils provide insight into wheat blast epidemics. Heliyon, 2022, 8, e08966.	3.2	4
17	Physicochemical Properties and Metallic Constituent Load in the Water Samples of the Buriganga of Bangladesh. Journal of Environmental Science and Natural Resources, 2016, 8, 141-146.	0.2	2
18	Groundwater quality for drinking and irrigation usages in Kazipur upazila under Sirajganj district of Bangladesh. Journal of the Bangladesh Agricultural University, 2019, 17, 309-318.	0.1	2

#	Article	IF	Citations
19	Assessment of Health Risk Due to Consumption of Spinach (Spinacia oleracea) Cultivated with Heavy Metal Polluted Water of Bhabadah Water-Logged Area of Bangladesh. Earth Systems and Environment, 2022, 6, 557-570.	6.2	2
20	Heavy metal pollution through hand loomâ€“dyeing effluents and its effect on the community health. Environmental Science and Pollution Research, 2022, 29, 66490-66506.	5.3	2
21	Environmental contamination of lead in dairy farms in Narayangonj, Bangladesh. Journal of Advanced Veterinary and Animal Research, 2020, 7, 621.	1.2	0