Abdur Rashid

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Arsenic Contamination, Water Toxicity, Source Apportionment, and Potential Health Risk in Groundwater of Jhelum Basin, Punjab, Pakistan. Biological Trace Element Research, 2023, 201, 514-524.	1.9	9
2	Hydrogeological properties, sources provenance, and health risk exposure of fluoride in the groundwater of Batkhela, Pakistan. Environmental Technology and Innovation, 2022, 25, 102239.	3.0	27
3	The occurrence of geogenic fluoride in shallow aquifers of Kenya Rift Valley and its implications in groundwater management. Ecotoxicology and Environmental Safety, 2022, 229, 113046.	2.9	33
4	Environmental and air quality based impacts of COVID-19 on some countries around the globe: a spatiotemporal perspective. Arabian Journal of Geosciences, 2022, 15, .	0.6	0
5	Geochemical Modeling Source Provenance, Public Health Exposure, and Evaluating Potentially Harmful Elements in Groundwater: Statistical and Human Health Risk Assessment (HHRA). International Journal of Environmental Research and Public Health, 2022, 19, 6472.	1.2	18
6	Hydrogeochemical assessment of carcinogenic and non-carcinogenic health risks of potentially toxic elements in aquifers of the Hindukush ranges, Pakistan: insights from groundwater pollution indexing, GIS-based, and multivariate statistical approaches. Environmental Science and Pollution Research, 2022, 29, 75744-75768.	2.7	24
7	Potential risk and source distribution of groundwater contamination by mercury in district Swabi, Pakistan: Application of multivariate study. Environment, Development and Sustainability, 2021, 23, 2279-2297.	2.7	23
8	Adsorption of Malachite Green Dye onto Mesoporous Natural Inorganic Clays: Their Equilibrium Isotherm and Kinetics Studies. Water (Switzerland), 2021, 13, 965.	1.2	25
9	Potentially harmful metals, and health risk evaluation in groundwater of Mardan, Pakistan: Application of geostatistical approach and geographic information system. Geoscience Frontiers, 2021, 12, 101128.	4.3	39
10	Synthesis and Characterizations of PdNi Carbon Supported Nanomaterials: Studies of Electrocatalytic Activity for Oxygen Reduction in Alkaline Medium. Molecules, 2021, 26, 3440.	1.7	9
11	Geochemical modeling, fate distribution, and risk exposure of potentially toxic metals in the surface sediment of the Shyok suture zone, northern Pakistan. International Journal of Sediment Research, 2021, 36, 656-667.	1.8	14
12	Hydrogeochemical Investigation of Elevated Arsenic Based on Entropy Modeling, in the Aquifers of District Sanghar, Sindh, Pakistan. Water (Switzerland), 2021, 13, 3477.	1.2	12
13	Hydrogeochemical Assessment of Groundwater and Suitability Analysis for Domestic and Agricultural Utility in Southern Punjab, Pakistan. Water (Switzerland), 2021, 13, 3589.	1.2	45
14	Geochemical modeling, source apportionment, health risk exposure and control of higher fluoride in groundwater of sub-district Dargai, Pakistan. Chemosphere, 2020, 243, 125409.	4.2	91
15	Human health risks by potentially toxic metals in drinking water along the Hattar Industrial Estate, Pakistan. Environmental Science and Pollution Research, 2020, 27, 2677-2690.	2.7	28
16	Hydrogeochemical signatures and suitability assessment of groundwater with elevated fluoride in unconfined aquifers Badin district, Sindh, Pakistan. SN Applied Sciences, 2020, 2, 1.	1.5	23
17	Application of poultry manure in agriculture fields leads to food plant contamination with potentially toxic elements and causes health risk. Environmental Technology and Innovation, 2020, 19, 100909.	3.0	24
18	AN INVESTIGATION BASED ON ELEMENTS CORRELATION AND RISK LEVEL OF FLUORIDE IN GROUNDWATER IN INDIA. A REVIEW. Environmental Contaminants Reviews, 2020, 4, 11-18.	0.2	0

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19	InÂvitro and inÂvivo propagation of Monotheca buxifolia (Falc.) A. DC. An economical medicinal plant. Acta Ecologica Sinica, 2019, 39, 425-430.	0.9	5
20	Geochemical control of potential toxic elements (PTEs), associated risk exposure and source apportionment of agricultural soil in Southern Chitral, Pakistan. Microchemical Journal, 2019, 147, 516-523.	2.3	32
21	Hydrochemical properties of drinking water and their sources apportionment of pollution in Bajaur agency, Pakistan. Measurement: Journal of the International Measurement Confederation, 2019, 139, 249-257.	2.5	48
22	Mapping human health risk from exposure to potential toxic metal contamination in groundwater of Lower Dir, Pakistan: Application of multivariate and geographical information system. Chemosphere, 2019, 225, 785-795.	4.2	58
23	Geochemical profile and source identification of surface and groundwater pollution of District Chitral, Northern Pakistan. Microchemical Journal, 2019, 145, 1058-1065.	2.3	53
24	Fluoride prevalence in groundwater around a fluorite mining area in the flood plain of the River Swat, Pakistan. Science of the Total Environment, 2018, 635, 203-215.	3.9	112