Citation Report
List of articles citing

Temporal assessment of heavy metal concentration and surface water quality representing the public health evaluation from the Meghna River estuary, Banglades

DOI: 10.1007/s13201-021-01455-9
Applied Water Science, 2021, 11, 1.

#	Paper	IF	Citations
20	Multipotential Trace Metal Concentrations in Soil Associated with the Ecological and Human Health Risk near the Rooppur Nuclear Power Plant, Pabna, Bangladesh. *Water, Air, and Soil Pollution*, **2021**, 232, 1	2.6	0
19	Chemometric appraisal of water quality for domestic and agricultural purposes: a case study from establishing Rooppur Nuclear Power Plant (NPP) area, Pabna District, Bangladesh.. *Environmental Science and Pollution Research*, **2022**, 1	5.1	0
18	Isolation and characterization of heavy metals and non-metallic pollutant-tolerant microorganism from wastewater of Tollygunge Canal (Kolkata) West Bengal, India. 1		
17	Prediction of Hazardous Effect of Heavy Metals of Point-Source Wastewater on Fish (Anabas cobojius) and Human Health.		
16	Pollution level of trace metals (As, Pb, Cr and Cd) in the sediment of Rupsha River, Bangladesh: Assessment of ecological and human health risks. 10,		1
15	Assessment of heavy metals and radionuclides in groundwater and associated human health risk appraisal in the vicinity of Rooppur nuclear power plant, Bangladesh. **2022**, 251, 104072		0
14	Efficient toxic doxorubicin hydrochloride removal from aqueous solutions using facial alumina nanorods. **2023**, 1272, 134187		4
13	Water Quality Assessment and Identification of Novel Bacterial Strains in the Halda River Water of Bangladesh. **2022**, 15, 117862212211351		0
12	Assessment of Heavy Metals and Radionuclides Concentration in Selected Mineral Waters Available on the Polish Market. **2022**, 12, 11401		1
11	Simultaneous toxic Cd(II) and Pb(II) encapsulation from contaminated water using Mg/Al-LDH composite materials. **2022**, 120810		5
10	A novel strategy for preparing metal-organic framework as a smart material for selective detection and efficient extraction of Pd(II) and Au(III) ions from E-wastes. **2023**, 369, 120862		0
9	Water quality assessment through numerical indices in Phewa Lake, Nepal. 1-15		0
8	Developing erythromycin resistance gene by heavy metals, Pb, Zn, and Co, in aquatic ecosystems. **2022**, 12,		0
7	Enhanced Adsorption and Evaluation of Tetracycline Removal in an Aquatic System by Modified Silica Nanotubes. **2023**, 8, 6762-6777		0
6	Synthesis and characterization of super high surface area silica-based nanoparticles for adsorption and removal of toxic pharmaceuticals from aqueous solution. **2023**, 378, 121615		0
5	Superior adsorption and removal of toxic industrial dyes using cubic Pm3n aluminosilica form an aqueous solution, Isotherm, Kinetic, thermodynamic and mechanism of interaction. **2023**, 379, 121672		0
4	Simultaneous abatement of Ni2+ and Cu2+ effectually from industrial wastewater by a low cost natural clay-chitosan nanocomposite filter: Synthesis, characterization and fixed bed column adsorption study. **2023**, 20, 100797		0

3	Synthesis and application of a novel self-smart sensor based on a modified amino-functionalized Zr-metal□organic framework for rapid and selective detection of some toxic metals in wastewater. **2023**, 37,	0
2	Dual colorimetric and fluorometric monitoring of Cd 2+ and Hg 2+ ions in water using functionalized Zrmetal□organic frameworks chemosensors. **2023**, 37,	0
1	Assessing the impact of land use and land cover on river water quality using water quality index and remote sensing techniques. **2023**, 195,	0