Dissolved heavy metals in the Tigris River (Turkey): spa

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Citation Report

#	Article	IF	Citations
1	Dissolved Heavy Metal Determination and Ecotoxicological Assessment: A Case Study of the CorumbataÃ-River (SÃ£o Paulo, Brazil). Arhiv Za Higijenu Rada I Toksikologiju, 2014, 65, 319-328.	0.4	0
2	Assessment of potentially toxic heavy metal contamination in agricultural fields, sediment, and water from an abandoned chromite-asbestos mine waste of Roro hill, Chaibasa, India. Environmental Earth Sciences, 2015, 74, 2617-2633.	1.3	66
3	Assessment of water quality parameters using multivariate analysis for Klang River basin, Malaysia. Environmental Monitoring and Assessment, 2015, 187, 4182.	1.3	59
4	Temporal variation and regional transfer of heavy metals in the Pearl (Zhujiang) River, China. Environmental Science and Pollution Research, 2016, 23, 8410-8420.	2.7	66
5	Geochemistry of dissolved trace elements and heavy metals in the Dan River Drainage (China): distribution, sources, and water quality assessment. Environmental Science and Pollution Research, 2016, 23, 8091-8103.	2.7	109
6	Grasses and legumes facilitate phytoremediation of metalliferous soils in the vicinity of an abandoned chromiteâ€“asbestos mine. Journal of Soils and Sediments, 2017, 17, 1358-1368.	1.5	37
7	Biotic and abiotic controls on CO 2 partial pressure and CO 2 emission in the Tigris River, Turkey. Chemical Geology, 2017, 449, 182-193.	1.4	25
8	Heavy metal concentrations in some gastropods and bivalves collected from the fishing zone of South India. Marine Pollution Bulletin, 2017, 118, 452-458.	2.3	39
9	Spatial characterization, risk assessment, and statistical source identification of the dissolved trace elements in the Ganjiang Riverâ€"feeding tributary of the Poyang Lake, China. Environmental Science and Pollution Research, 2017, 24, 2890-2903.	2.7	25
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13	Hydrodynamic and Total Dissolved Solids Model of the Tigris River Using CE-QUAL-W2. Environmental Processes, 2019, 6, 619-641.	1.7	2
14	Meltwater hydrochemistry at four glacial catchments in the headwater of Indus River. Environmental Science and Pollution Research, 2019, 26, 23645-23660.	2.7	9
15	Petrogenesis and Exploration of the Earthâ€™s Interior. Advances in Science, Technology and Innovation, 2019, , .	0.2	1
16	Trace Metal Concentrations in Surface Water in Ichkeul Lake Basin: a Case Study. Advances in Science, Technology and Innovation, 2019, , 105-107.	0.2	0
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18	Spatiotemporal characterization of dissolved trace elements in the Gandaki River, Central Himalaya Nepal. Journal of Hazardous Materials, 2020, 389, 121913.	6.5	25

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19	Analysis of Soil Quality Status and Accumulation of Potentially Toxic Element in Food Crops Growing at Fecal Sludge Dumpsite in Ubakala, Nigeria. Journal of BP Koirala Institute of Health Sciences, 2021, 5, 197-221.	0.1	0
20	Distribution and risk appraisal of dissolved trace elements in Begnas Lake and Rupa Lake, Gandaki Province, Nepal. SN Applied Sciences, 2021, 3, 1.	1.5	5
21	Seasonal Variations and Health Risk Assessment of Trace Elements in Seti River Basin, Gandaki Province, Nepal. Bulletin of Environmental Contamination and Toxicology, 2021, 107, 441-448.	1.3	5
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24	Spatiotemporal variations, health risks, pollution status and possible sources of dissolved trace metal(loid)s in the Karasu River, Turkey. Environmental Research, 2021, 202, 111733.	3.7	33
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30	Valuation of environmental damages of Kasardi River: a case for benefits of timely action. Proceedings of the Indian National Science Academy, 2022, 88, 80-89.	0.5	1
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