Compositional mapping, uncertainty assessment, and s
assessment-based receptor models in urban and peri-u

Citation Report

#	ARTICLE	IF	CITATIONS
1	Accumulation of Heavy Metal Ions from Urban Soil in Spontaneous Flora. Water (Switzerland), 2023, 15, 768.	2.7	2
2	Assessment of the water quality of BartÄ±n KÄ±ÅŸla (KozcaÄŸÄ±z) Dam by using geographical information system (GIS) and water quality indices (WQI). Environmental Science and Pollution Research, 2023, 30, 58796-58812.	5.3	4
3	Evaluation of bioaccumulation and toxicity of Tubifex tubifex exposed to contaminated river sediment by potentially toxic elements â€" A case study of the Middle Black Sea, Turkey. Journal of Geochemical Exploration, 2023, 252, 107263.	3.2	1
4	Pollution evaluation and source identification of heavy metals in soil around steel factories located in Lanshan District, Rizhao City, eastern China. Environmental Monitoring and Assessment, 2023, 195, .	2.7	1
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6	Polycyclic aromatic hydrocarbons (PAHs) in the surficial sediments of the Abadan freshwater resources â~' Northwest of the Persian Gulf. Journal of Geochemical Exploration, 2024, 258, 107390.	3.2	1
7	Prediction of lead in agricultural soils: An integrated approach using machine learning, terrain attributes and reflectance spectra. Pedosphere, 2024, , .	4.0	0