

Health risk assessment and geospatial analysis of arsenic in groundwater aquifer along Ravi River, Lahore, Pakistan

Environmental Science and Pollution Research

30, 4866-4880

DOI: [10.1007/s11356-022-22458-2](https://doi.org/10.1007/s11356-022-22458-2)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Transboundary River Water Availability to Ravi Riverfront under Changing Climate: A Step towards Sustainable Development. Sustainability, 2023, 15, 3526.	3.2	2
2	GIS based hotspot analysis and health risk assessment of groundwater arsenic from an unconfined deep aquifer of Lahore, Pakistan. Environmental Geochemistry and Health, 0, , .	3.4	0
3	Chemical composition of arsenic-based acid mine drainage in the downstream of a gold mine: Fuzzy regression and clustering analysis. Journal of Hazardous Materials, 2024, 465, 133250.	12.4	0
4	Assessing Metal Toxicity on Crustaceans in Aquatic Ecosystems: A Comprehensive Review. Biological Trace Element Research, 0, , .	3.5	0