

Legacy Contamination of River Sediments from Four Decades of Mining: Ecological Recovery of a Polluted World Heritage Area

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#	ARTICLE	IF	CITATIONS
1	Soil Particle Size Fractioning and Pb and Cd Bioaccessibility on a Dirt Road Near Former Beneficiation and Smelting Plant. Water, Air, and Soil Pollution, 2022, 233, .	1.1	3
3	Application of radiological assessment as water quality criterion for effluent release in a Brazilian uranium mine. Environmental Science and Pollution Research, 0, , .	2.7	1