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## Do Old Mining Areas Represent an Environmental Problem and Health Risk? A Critical Discussion through a Particular Case

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5	The potential threat of mine drainage to groundwater resources. <i>Current Opinion in Environmental Science and Health</i> , <b>2022</b> , 27, 100347	8.1	3
4	An Interactive WebGIS Integrating Environmental Susceptibility Mapping in a Self-Burning Waste Pile Using a Multi-Criteria Decision Analysis Approach. <b>2022</b> , 12, 352		0
3	Geomorphological Mapping and Erosion of Abandoned Tailings in the Hiendelaencina Mining District (Spain) from Aerial Imagery and LiDAR Data. <b>2022</b> , 14, 4617		1
2	Characterization of Sterile Mining Dumps by the ICP-OES Analytical Method: A Case Study from Baia Mare Mining Area (Maramures, Romania). <b>2023</b> , 15, 1158		2
1	Review on the Use of Satellite-Based Radar Interferometry for Monitoring Mining Subsidence in Urban Areas and Demographic Indicators Assessment. <b>2023</b> , 29, 42-62		0