Mineral security essential to achieving the Sustainable

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Citation Report

#	Article	IF	CITATIONS
1	Cascading impacts of global metal mining on climate change and human health caused by COVID-19 pandemic. Resources, Conservation and Recycling, 2023, 190, 106800.	10.8	4
2	Growing role of concrete in sand and climate crises. IScience, 2023, 26, 106782.	4.1	4
3	Correlation analysis of country governance indicators and the magnitude of environmental and social incidents in mining. Resources Policy, 2023, 85, 103762.	9.6	1
4	Enhancement mechanism of In-situ self-growing calcium sulfate on fly ash-based sealing coatings. Construction and Building Materials, 2023, 396, 132294.	7.2	2
5	Chemical-mineralogical characterization of critical elements into ferromanganese crusts. Journal of Materials Research and Technology, 2023, 25, 5633-5649.	5.8	0
6	Towards sustainability in mineral resources. Ore Geology Reviews, 2023, 160, 105600.	2.7	19
7	The lifeways of small-scale gold miners: Addressing sustainability transformations. Global Environmental Change, 2023, 82, 102724.	7.8	1
8	Technology of low-altitude aeromagnetic survey for prospecting for iron ores as a direction of sustainable development of modern geology. E3S Web of Conferences, 2023, 411, 02017.	0.5	O
9	Critical minerals for sustainability:ÂMore haste, less speed. Resources, Conservation and Recycling, 2023, 198, 107181.	10.8	0
10	A Detailed Examination of China's Clean Energy Mineral Consumption: Footprints, Trends, and Drivers. Sustainability, 2023, 15, 16255.	3.2	1
12	Three-dimensional quantitative mineral prediction from convolutional neural network model in developing intelligent cleaning technology. Resources Policy, 2024, 88, 104418.	9.6	0
13	A socio-spatial analysis of Australia's critical minerals endowment and policy implications. Resources Policy, 2024, 88, 104448.	9.6	1
14	Mass-Balance-Consistent Geological Stock Accounting: A New Approach toward Sustainable Management of Mineral Resources. Environmental Science & Environmental Science & 2024, 58, 971-990.	10.0	0
15	Metals at the nexus: renewable vs. nuclear energy systems, metal import requirements, and energy security in the European Union. Mineral Economics, 0, , .	2.8	O
16	Examination of Green Productivity in China's Mining Industry: An In-Depth Exploration of the Role and Impact of Digital Economy. Sustainability, 2024, 16, 463.	3.2	0
17	Mineral resource extraction and resource sustainability: Policy initiatives for agriculture, economy, energy, and the environment. Resources Policy, 2024, 89, 104657.	9.6	O
19	Harnessing FinTech for sustainable mineral development with innovative financing strategies in China. Resources Policy, 2024, 90, 104697.	9.6	0
20	Untapped potential and prospects for non-lithium closed static "electrode-free―electrochemical energy storage architectures. Chemical Engineering Journal, 2024, 485, 149919.	12.7	O

#	Article	IF	CITATIONS
21	A sustainable closed-loop strategy for maximizing resource utilization: A case study of salt lake carnallite. Separation and Purification Technology, 2024, 341, 126944.	7.9	0
22	Reducing Pb and Cl Mobility in Waste-to-Energy Fly Ashes via Chlorellestadite Formation. ACS ES&T Engineering, 0, , .	7.6	0
23	Analysis of social perception and field verification as a route to evaluation of environmental liabilities in Colombia: Case study Cesar (Colombia)., 2024, 4, 100133.		0
24	Exploring nature's filters: Peat-mineral mix for low and high-strength oilfield produced water reclamation. Water Research, 2024, 255, 121502.	11.3	0