

On the feasibility of South African coal waste for production

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#	ARTICLE	IF	CITATIONS
1	Algal Lipids as Biocollector for Recovery of Coal from Fine Coal Waste by Froth Flotation. Minerals (Basel, Switzerland), 2020, 10, 70.	0.8	4
2	Technosol made from coal waste as a strategy to plant growth and environmental control. Energy Geoscience, 2021, 2, 160-166.	1.3	12
3	A Geochemical and Agronomic Evaluation of Technosols Made from Construction and Demolition Fines Mixed with Green Waste Compost. Agronomy, 2021, 11, 649.	1.3	5
4	Constructed Technosols: A Strategy toward a Circular Economy. Applied Sciences (Switzerland), 2021, 11, 3432.	1.3	8
5	Using static, kinetic and metal mobility procedures to evaluate possibilities of coal waste land disposal at Moatize Mine, Mozambique. REM: International Engineering Journal, 2020, 73, 587-596.	0.2	1
6	An integrated approach to quantify ecological and human health risks of soil heavy metal contamination around coal mining area. Science of the Total Environment, 2022, 814, 152653.	3.9	74
8	Using South African sulfide-enriched coal processing waste for amelioration of calcareous soil: A pre-feasibility study. Minerals Engineering, 2022, 180, 107457.	1.8	3
9	Experimental investigation of the adsorbents using pressure and thermal swing for adsorption and desorption. Results in Engineering, 2022, 15, 100513.	2.2	3
10	A Potential Peanut Shell Feedstock Pyrolyzed Biochar and Iron-Modified Peanut Shell Biochars for Heavy Metal Fixation in Acid Mine Drainage. ACS Earth and Space Chemistry, 2022, 6, 2651-2665.	1.2	1
11	Valorization of South African Coal Wastes through Dense Medium Separation. Minerals (Basel,) Tj ETQq1 1 0.784314,rgBT /Qverlock 10	0.8	1