Prediction of the Height of Water-Conductive Fractured Extraction and Partial Backfill Mining Method—A Case

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Citation Report

#	Article	IF	CITATIONS
1	Prediction of the Adaptability of Using Continuous Extraction and Continuous Backfill Mining Method to Sequestrate CO2-A Case Study. Minerals (Basel, Switzerland), 2022, 12, 936.	0.8	6
2	Prediction of Water-Blocking Capability of Water-Seepage-Resistance Strata Based on AHP-Fuzzy Comprehensive Evaluation Method—A Case Study. Water (Switzerland), 2022, 14, 2517.	1.2	14
3	New insights into coal slime water in backfill materials: A fundamental study of pretreatment methods to enhance curing time. Journal of Cleaner Production, 2023, 389, 135924.	4.6	2
4	Study on deformation control of overlying strata in short-wall coordinated filling mining of thick coal seam under aquifer. Frontiers in Earth Science, 0, 10, .	0.8	1
5	Effect of the co-activation of sodium silicate and CO2 on setting and mechanical properties of coal gangue-fly ash backfill (CGFB). Environmental Earth Sciences, 2023, 82, .	1.3	4