Green Journals

International Approved Journals

Journal Information

Journal Title	Mine Water and the Environment
Publisher	Springer Science and Business Media Deutschland GmbH
ISSN	1025-9112
E-ISSN	1616-1068
Database	SCOPUS
Domain	Physical Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Application of a Mixture of Waste Concrete and Rice Husks for Acidic Mine Drainage Treatment and Reactive Transport Modelling of the Coating-Controlled Neutralization
2026-11-3
Authors: Kaito Yamagata, Hisanori Iwai, Mauricio Córdova Udaeta et al.
DOI: 10.1007/s10230-026-01164-2

Influence of Mine Geometry and Working Type on Geothermal Exploitation and Thermal Storage
2026-11-3
Authors: Alison Monaghan, Andres Gonzalez Quiros, Eileen Callaghan et al.
DOI: 10.1007/s10230-026-01138-4

Transport and Storage of Metal-Contaminated Sediments from Historical Zn–Pb Mining in Elm Creek, Picher, Oklahoma
2026-11-2
Authors: Colin Dixon, Michael Slattery, Robert Pavlowsky et al.
DOI: 10.1007/s10230-026-01165-1

Effect of Calcium Ion Concentrations in a Simulated Wastewater on the Failure Behavior of Mine Waste Backfill Material
2026-10-27
Authors: Chunlei Guo, Shan Ning, Jiangshuai Cheng et al.
DOI: 10.1007/s10230-026-01156-2

A Novel Method for Water Inrush Evaluation Considering Vertical Heterogeneity of Strata Permeability: Principles, Optimization, and a Case Study
2026-10-23
Authors: Yun Bai, Qiang Wu, Peitao Li
DOI: 10.1007/s10230-026-01162-4

Permeability Evolution of Coal Pillar Dams Under Different Stress Paths and Pore Water Pressures
2026-10-23
Authors: Qinshu Xu, Chunlu Lan, Chunlai Wang et al.
DOI: 10.1007/s10230-026-01163-3

Numerical Modelling of Evolution of Potential Water-Conducting Damage Zones During Phosphate Strip Backfill Mining
2026-10-20
Authors: Deyong He, Jinlong Jia, Gangwei Fan et al.
DOI: 10.1007/s10230-026-01160-6

An Improved Multi-source Information Fusion Framework for risk Assessment of Groundwater Inrush from a Coal Floor Karst Aquifer
2026-10-17
Authors: Lulu Che, Bo Li, Yu Yang et al.
DOI: 10.1007/s10230-026-01158-0

Sustainably Removing Sulfate from Mine Water by In Situ Nitrogen Injection: Hydrochemical Evidence and Microbial Mechanism
2026-10-17
Authors: Juan Guo, Li Zhang, Zhimin Xu et al.
DOI: 10.1007/s10230-026-01161-5

Stratigraphic Sequence Influence on Mine Water Inrush Risk: Development of a Novel Floor Water Richness Model with a Lithologic Control Index
2026-10-8
Authors: Dandan Wang, Wenjing Teng, Ruize Xu et al.
DOI: 10.1007/s10230-026-01155-3