Green Journals

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Journal Information

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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

Reinforcement mechanism of coal-based solid waste slurry-rock interface through microbial mineralization by Sporosarcina pasteurii
2026-9-22
Authors: Shuai Guo, Junmeng Li, Yanli Huang et al.
DOI: 10.1007/s11771-026-6248-8

Microstructural and interfacial degradation of carbon/carbon composites during high-temperature oxidation and its impact on wear behavior
2026-9-22
Authors: Sha Li, Chen Yuan, Jie Xiong et al.
DOI: 10.1007/s11771-026-6423-y

Biomass-microorganism combination improves saline-alkalinity properties of bauxite residue
2026-9-17
Authors: Tao Tian, Yujun Wu, Feng Zhu et al.
DOI: 10.1007/s11771-026-6420-1

Effect of inclination angle on 3D crack growth from a surface flaw in sandstone under uniaxial compression
2026-9-16
Authors: Zhenyu Han, Diyuan Li, Xing Su et al.
DOI: 10.1007/s11771-026-6246-x

From slurry to hardened matrix: Quantifying stage-resolved fluoride solidification/stabilization by biochar in phosphogypsum cemented backfill
2026-9-15
Authors: Ke Yan, Ying Shi, Xibing Li et al.
DOI: 10.1007/s11771-026-6428-6

Metal – organic framework-derived oxide catalysts for rechargeable lithium – oxygen batteries
2026-9-15
Authors: Zhi-yuan Ma, Jing Wang, Jia-ming Feng et al.
DOI: 10.1007/s11771-026-6355-6

Mechanism analysis on the extraction of valuable metals from spent LiNi0.5Co0.2Mn0.3O2 lithium-ion batteries
2026-9-10
Authors: Zhenning Liu, Zhenan Jin, Linlin Tong et al.
DOI: 10.1007/s11771-026-6386-z

Temperature effect study for dynamic water grouting in filled fractured media via a novel physical simulation approach
2026-9-10
Authors: Shengzhe Zhao, Zhenhao Xu, Dongdong Pan et al.
DOI: 10.1007/s11771-026-6424-x

An acoustic-parameter testing method and experimental study for in situ rock cores based on a composite waveguide-plug structure
2026-9-10
Authors: Jiaxin Huo, Zhiqiang He, Ru Zhang et al.
DOI: 10.1007/s11771-026-6417-9

Study on sound field distribution and attenuation characteristics in unclassified tailings slurry under ultrasonic energy concentrator
2026-9-10
Authors: Li-yi Zhu, Jia-lu Zeng, Sheng-hua Yin et al.
DOI: 10.1007/s11771-026-6427-7