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

Surface boronation mediates oxygen vacancy generation on BiOCl for efficient O2 activation and imidacloprid degradation
2026-11-10
Authors: Rutong Song, Zhiping Yang, Mengqi Hao et al.
DOI: 10.1007/s12613-026-3520-8

S-defect-rich CuS self-assembly with enhanced localized polarization for low-frequency electromagnetic wave absorption performance
2026-10-24
Authors: Linheng Ge, Bo Cai, Haosen Yang et al.
DOI: 10.1007/s12613-026-3375-z

Quantitative in-situ Micro-CT study on pore evolution and fracture mechanisms of high pressure die casting AM60 magnesium alloys with varying porosity
2026-10-24
Authors: Hengrui Hu, Jing Wang, Jiangfeng Song et al.
DOI: 10.1007/s12613-025-3300-x

Manganese ferrite-modified coal gangue for C-band microwave absorption based on magnetic-dielectric synergistic optimization
2026-10-24
Authors: Shengtao Gao, Xin Xiang, Chuanlei Zhu et al.
DOI: 10.1007/s12613-026-3436-3

Adaptive multivariate data fusion-based instability-state prediction framework for continuous casting process
2026-10 Vol. 33 Issue 10 Pages 3407-3424
Authors: Qikai Yang, Shuo Ma, Chunzheng Yang et al.
DOI: 10.1007/s12613-026-3423-8

Hybrid model for predicting and optimizing energy consumption in converter processes based on feature selection and interpretability
2026-10 Vol. 33 Issue 10 Pages 3318-3331
Authors: Feixiang Dai, Lu Zhang, Xiangjun Bao et al.
DOI: 10.1007/s12613-026-3459-9

Hierarchical decomposition based optimization method for production and inventory planning in steel galvanizing operations
2026-10 Vol. 33 Issue 10 Pages 3448-3461
Authors: Yuming Zhao, Yang Yang, Lijie Su et al.
DOI: 10.1007/s12613-026-3506-6

Development of a GCN-LSTM based prediction model for sticking breakout in continuous casting
2026-10 Vol. 33 Issue 10 Pages 3425-3436
Authors: Rongrong Wang, Chao Gu, Zhongliang Wang et al.
DOI: 10.1007/s12613-026-3551-1

Knowledge model for response to ladle furnace refining time disturbance based on endpoint molten-steel temperature prediction
2026-10 Vol. 33 Issue 10 Pages 3379-3393
Authors: Hongzhi Chen, Mo Lan, Zicheng Xin et al.
DOI: 10.1007/s12613-026-3532-4

Multistep time-series prediction model for blast furnace permeability index based on deep learning
2026-10 Vol. 33 Issue 10 Pages 3207-3224
Authors: Lingru Meng, Nan Wang, Xiaohui Zhang et al.
DOI: 10.1007/s12613-026-3471-0