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

Materials by design for next-generation microfluidic biochips: linking inorganic materials, properties, and fabrication to device performance
2026-10-28
Authors: Do Hyeon Jung, Hyunlee Kim, Davin Shin et al.
DOI: 10.1007/s43207-026-00678-3

Dopant-dependent transport trade-offs in Sb2Te3 thermoelectrics revealed by the effective mass model
2026-10-28
Authors: Yonghoon Kim, Junsu Kim, Jiwan Kim et al.
DOI: 10.1007/s43207-026-00677-4

Enhancing electrochemical properties of hydrosulfide solid electrolytes for lithium metal all−solid−state batteries
2026-10-28
Authors: Taeseung Kim, Sangho Lee, Huijeong Oh et al.
DOI: 10.1007/s43207-026-00680-9

Composite PrBa0.4Sr0.6Fe2O5+δ-Gd0.1Ce0.9O1.95 symmetrical electrodes for intermediate-temperature solid oxide fuel cells
2026-10-28
Authors: Somi Lee, Yeeun Kim, Yo Han Kim et al.
DOI: 10.1007/s43207-026-00679-2

Correction: Advances in synthesis and applications of boron nitride: a review
2026-10-22
Authors: Jinze Du, Mingda Huo, Haoyang Qu et al.
DOI: 10.1007/s43207-026-00676-5

Fabrication and characterization of ZrC-ZrB_2 ultra-high-temperature ceramic foams via the replication method
2026-10-22
Authors: Woo-Seong Tak, Jin Uk Hwang, Bum-Mo Koo et al.
DOI: 10.1007/s43207-026-00667-6

Mechanical performance of zirconia ceramics fabricated via material extrusion additive manufacturing
2026-10-20
Authors: Subham Kumar Pandey, Ratnesh Raj, Amit Rai Dixit et al.
DOI: 10.1007/s43207-026-00675-6

Correction: Temperature-stable and low-loss microwave dielectrics based on [(Mg0.8Ni0.2)0.95Mn0.05]TiO3–CaTiO3 for 5G applications
2026-10-13
Authors: Che-Hao Liao, Cheng-Che Ho, Ruei-Sung Yu et al.
DOI: 10.1007/s43207-026-00674-7

Interface-Driven Stability and Charge Transport Enhancement in CuO Photocathodes via MgFe2O4 Shell Engineering
2026-10-12
Authors: Hoang Lam Nguyen, Thi Ngoc Bich Tran, Nguyen Tam Nguyen Truong et al.
DOI: 10.1007/s43207-026-00673-8

Sustainable synthesis of nanorod Li2MoO4 anode material via water vapor-assisted acid-base reaction for high-performance lithium-ion batteries
2026-10-5
Authors: Sukju Kim, Mahammad Rafi Shaik, Yong Min Park et al.
DOI: 10.1007/s43207-026-00670-x