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Journal Information

Journal Title	JOURNAL OF ELECTROCERAMICS
Publisher	SPRINGER
ISSN	1385-3449
E-ISSN	1573-8663
Database	Clarivate
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

Defect-engineered visible luminescence and bandgap tuning in erbium-doped ZnO nanoparticles
2026-7-27
Authors: Lokesh Kumar Jangir, Milankumar D. Mayavanshi, Sanjay Kumar et al.
DOI: 10.1007/s10832-026-00504-6

High-temperature dielectric stability, enhanced exchange bias effect and optical tuning in $BiFeO_3$ nanoparticles through Nd-doping
2026-7-24
Authors: Subhasmita Jena, Siddhartha S. Parida, Akankshya Nayak et al.
DOI: 10.1007/s10832-026-00505-5

Enhanced electrochemical performance of MIL-101(Cr)/V_2CT_x@MgH_2 MOF–MXene–hydride ternary heterostructure
2026-7-17
Authors: Ishfaq Ahmad, Tausif Zahid, Rizwan Ahmed Malik et al.
DOI: 10.1007/s10832-026-00499-0

Dielectric and optical properties of Fe1−xCoxNbO4 (x = 0 and 0.10) ceramics
2026-7-17
Authors: Raí F. Jucá, Emna M. Benali, João Pina et al.
DOI: 10.1007/s10832-026-00501-9

Configurational-entropy-induced giant dielectric response in A-site high-entropy perovskite ceramics
2026-7-14
Authors: Xiaoyu Wu, Wei Li, Xiaotong Gu et al.
DOI: 10.1007/s10832-026-00503-7

Surface anion regulation of $BiFeO_3$ for high-performance pseudocapacitive supercapacitors
2026-7-13
Authors: H. M. Ragab, N. S. Diab, Fatma A. Hamada et al.
DOI: 10.1007/s10832-026-00502-8

Energy-efficient Next-generation thin-film transistors enabled by amorphous oxide semiconductor materials
2026-7-10
Authors: Mathiyazhagan Narayanan
DOI: 10.1007/s10832-026-00490-9

Aluminum and copper in energy storage systems: from fundamental properties to emerging energy technologies
2026-7-10
Authors: Mohamed Anif K. M. Ameer Sultan, Juliana Jumadi, Clint KS et al.
DOI: 10.1007/s10832-026-00500-w

The role of space group symmetry in BiFeO3 for multifunctional energy harvesting applications
2026-7-3
Authors: Uday Singh, Anchal Kashyap, Itika Kainthla et al.
DOI: 10.1007/s10832-026-00496-3

Correction to: Enhanced structure and microwave dielectric properties of low-temperature sintering Li2Mg1 − xCaxSiO4 ceramics by Ca2+ ion substitution
2026-7-1
Authors: Wei Li, Jie Li, Yixin Chen et al.
DOI: 10.1007/s10832-026-00470-z