Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Materials Science: Materials in Electronics
Publisher	Springer New York
ISSN	0957-4522
E-ISSN	1573-482X
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

Synthesis-temperature-driven evolution of structural, optical and charge transport properties in polypyrrole–poly(vinyl alcohol) nanocomposites
2026-11 Vol. 37 Issue 31
Authors: Kabita Baruah, Sankar Moni Borah
DOI: 10.1007/s10854-026-18741-4

Hierarchical CuS nanoflowers via atmosphere-controlled sulfurization: enhanced visible-light photocatalysis
2026-11 Vol. 37 Issue 32
Authors: Gholamreza Heidari, Morteza Hajizadeh-Oghaz
DOI: 10.1007/s10854-026-18795-4

Correlation between crystal structure, dielectric response, and optical properties in Mn-substituted SrFeO3−δ perovskite oxides
2026-11 Vol. 37 Issue 32
Authors: Ariful Alam, Md. Ridwanul Hasan, Shahzad Hossain et al.
DOI: 10.1007/s10854-026-18830-4

Formulation-screening study of the structural, optical, and frequency-resolved electrical characteristics of aniline-modified CdO/p-Si heterostructures
2026-11 Vol. 37 Issue 32
Authors: Oktay Yiğit, Selçuk Karataş
DOI: 10.1007/s10854-026-18793-6

Facile hydrothermal fabrication of CdS-MgO nanocomposites electrodes for advanced electrochemical supercapacitors
2026-11 Vol. 37 Issue 31
Authors: Junaid Riaz, Hamiden Abd El-Wahed Khalifa, Amani Almutairi et al.
DOI: 10.1007/s10854-026-18770-z

Structural, optoelectronic, and H2S gas-sensing characteristics of PLD-grown Ti/Si, Zn/Si, Cu/Si, Ag/Si, and Au/Si nanostructured thin films
2026-11 Vol. 37 Issue 32
Authors: Mais T. Kareem, Abdullah Alaliaan, Tamara A. Hameed et al.
DOI: 10.1007/s10854-026-18828-y

Tailoring the structural and electrical properties of CoFe2O4 spinel ferrites through Plumeria rubra-assisted sol–gel synthesis
2026-11 Vol. 37 Issue 32
Authors: A. S. da Silva
DOI: 10.1007/s10854-026-18667-x

Cryogenic complex impedance spectroscopy and relaxation phenomena in texturized calcium sulfate dehydrate
2026-11 Vol. 37 Issue 32
Authors: V. S. Zakhvalinskii, T. B. Nikulicheva, V. V. Vyazmin et al.
DOI: 10.1007/s10854-026-18773-w

Preparation and optical properties of Cu-doped MgAl2O4 nanoparticles via a polyacrylamide gel route
2026-11 Vol. 37 Issue 31
Authors: Ce Li, Zhangbin Wang, Yunhan Yang et al.
DOI: 10.1007/s10854-026-18787-4

High surface area activated carbon cathode material for Zn-ion hybrid supercapacitor
2026-11 Vol. 37 Issue 31
Authors: R. Swarna, M. S. Vasanthkumar, S. Shivakumara et al.
DOI: 10.1007/s10854-026-18708-5