Green Journals

International Approved Journals

Journal Information

Journal Title	JOURNAL OF NEW MATERIALS FOR ELECTROCHEMICAL SYSTEMS
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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

Real time bio-electrochemical monitoring in sports: using deep learning algorithms
2026-4-11 Vol. 28 Issue 4
DOI: 10.14447/jnmes/v28i4.a09

An Integrated Framework for the Secure Management of Big Data Based on Blockchain in Heterogeneous Platforms
2026-4-11 Vol. 28 Issue 4
DOI: 10.14447/jnmes/v28i4.a07

Integrating the GQM Model to Evaluate the Effect of Project Delay on Software Industry Project Cost Estimation
2026-4-11 Vol. 28 Issue 4
DOI: 10.14447/jnmes/v28i4.a08

Enhancing Landscape Design with Artificial Intelligence and Electrochemical Materials: Applications in Environmental Sustainability
2026-4-11 Vol. 28 Issue 4
DOI: 10.14447/jnmes/v28i4.a03

Machine learning algorithm for optimizing battery life in portable computing devices
2026-4-11 Vol. 28 Issue 4
DOI: 10.14447/jnmes/v28i4.a06

Energy efficient automation framework for Industry 4.0 using AI algorithm
2026-4-11 Vol. 28 Issue 4
DOI: 10.14447/jnmes/v28i4.a14

To Reduce Corrosion and Enhance Production Rate of Electrode Manufacturing Process by Control Combustion Technique
2026-4-11 Vol. 28 Issue 4
DOI: 10.14447/jnmes/v28i4.a05

Performances of Dye-Sensitized Solar Cells (DSSCs) Based on Zinc Oxide (ZnO) Photoanode Doped with Tungstic Acid Prepared by the Sol-Gel Method
2026-4 Vol. 29 Issue 2
DOI: 10.14447/jnmes/v29i2.a05

Kinetic and thermogravimetric analysis of millet cob or water hyacinth and their mixture pyrolysis for bio sources carbon materials production
2026-4 Vol. 29 Issue 2
DOI: 10.14447/jnmes/v29i2.a03

Development of Superconductivity Technique Induced by Resonance for the Benefit of Thermal State of the Main Magnet Material Intended for Magnetic Resonance Imaging in Medical Use
2026-4 Vol. 29 Issue 2
DOI: 10.14447/jnmes/v29i2.a02