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Journal Information

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2026				
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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

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2026-1 Vol. 2026 Issue 1
Authors: Anant Babu Marahatta
DOI: 10.1155/ijel/1330464

Rechargeable Aqueous Lithium–Air Batteries Using Polymeric Membrane Separator: Effect of Organic Electrolytes in Anolyte
2026-1 Vol. 2026 Issue 1
Authors: Hazirah Syahirah Zakria, Tomoya Mizutani, Sou Taminato et al.
DOI: 10.1155/ijel/9731453

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2026-1 Vol. 2026 Issue 1
Authors: Girmaye Ambissa Begaw, Ababay Ketema Worku, Temesgen Atnafu Yemata et al.
DOI: 10.1155/ijel/9393365

Eco-Friendly Synthesis of Porous Mn ₃ O ₄ Nanoparticles via Molten Sugar Mediation for Long-Life Zinc-Ion Battery Performance
2026-1 Vol. 2026 Issue 1
Authors: Nusrat Sultana, Md Zahid Hassan, Md Sadiqul Islam Sheikh et al.
DOI: 10.1155/ijel/3523337

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2026-1 Vol. 2026 Issue 1
Authors: Yan Jin, Yiliang Lu, Qiang Zhang et al.
DOI: 10.1155/ijel/9835519

Ultrasensitive Electrochemical Detection of Phenothiazine Based on Gd-Doped ZnO-SWCNT-Modified Glassy Carbon Electrode: Application to Real Biological Samples
2026-1 Vol. 2026 Issue 1
Authors: Muhaned Mohammed Eteya
DOI: 10.1155/ijel/1819394

Ni/Ni–Al–Layered Double Hydroxide on Carbon Cloth–Based Flexible Electrode for High Performance Supercapacitor
2026-1 Vol. 2026 Issue 1
Authors: Zarin Tasnim Promy, Zhiqian Wei, Lixin Song et al.
DOI: 10.1155/ijel/1709523

Development of Nickel-Doped Reduced Graphene Oxide Materials for High Performance Supercapacitors
2026-1 Vol. 2026 Issue 1
Authors: Woinshet Simeneh Yigzaw, Nigus Gabbiye Habtu, Zenamarkos Bantie Sendekie et al.
DOI: 10.1155/ijel/6724791

Improving Conductivity of Reduced Infill 3D-Printed Electrodes Through Tuning Infill Pattern and Orientation
2026-1 Vol. 2026 Issue 1
Authors: Rora Wisby, Ricoveer Singh Shergill, Chloe Miller et al.
DOI: 10.1155/ijel/1316405

Outstanding Rechargeable Aqueous Lithium–Air Battery With Water-Stable Lithium Conducting Polymer Electrolyte Separator
2026-1 Vol. 2026 Issue 1
Authors: Hazirah Syahirah Zakria, Sou Taminato, Hiroki Eimura et al.
DOI: 10.1155/ijel/2294042