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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

Synthesis of Bi/Fe–N–C catalysts for efficient electrochemical CO ₂ -to-CO reduction
2026 Vol. 10 Issue 1 Pages 267-275
Authors: Yongheng Xiong, Yang Yu, Huangang Shi et al.
DOI: 10.1039/d5se01074h

Plastic chip electrode for next-generation electrocatalysis: from rational design to sustainable applications
2026 Vol. 10 Issue 17 Pages 4090-4102
Authors: Rajeshree J. Bani, Aadya Sharma, Jayesh C. Chaudhari et al.
DOI: 10.1039/d6se00238b

Influence of peptoid secondary structure on the molecular solar thermal energy storage properties of azobenzene
2026 Vol. 10 Issue 19 Pages 4653-4666
Authors: Benjamin Tassignon, Thomas Robert, Gwendal Henrard et al.
DOI: 10.1039/d6se00459h

Interfacially coupled Ni with Fe-N doped carbon as a potential electrocatalyst for overall alkaline seawater splitting
2026 Vol. 10 Issue 12 Pages 3008-3022
Authors: Sriram Sundarraj, Giddaerappa kuntoji, P. Abdul Junaid et al.
DOI: 10.1039/d6se00446f

Front cover
2026 Vol. 10 Issue 20 Pages 4811-4812
DOI: 10.1039/d6se90066f

Performance evolution of CsPbI ₂ Br perovskite solar cells under space-equivalent stressors
2026 Vol. 10 Issue 11 Pages 2828-2841
Authors: Sahil Verma, Lethy Krishnan Jagadamma
DOI: 10.1039/d5se01367d

Nanoporous boron-doped diamond-like carbon (DLC) electrodes for electrocatalytic nitrate reduction
2026 Vol. 10 Issue 2 Pages 667-674
Authors: Xiangfeng Zhang, Shengli Zhu, Zhenduo Cui et al.
DOI: 10.1039/d5se01507c

ZnO-Fe-N/C bimetallic electrocatalysts with antibacterial activity for durable oxygen reduction in microbial fuel cells
2026 Vol. 10 Issue 8 Pages 2040-2050
Authors: Dong-Ni Ou, Fan-li Xiao, Qi-Wen Zhu et al.
DOI: 10.1039/d6se00047a

Hybrid iodobismuthates formed by mechanochemical synthesis as pseudocapacitor electrode materials
2026 Vol. 10 Issue 8 Pages 2051-2058
Authors: Yishan Lu, Caroline Kirk, Neil Robertson
DOI: 10.1039/d5se01611h

Real-time rule-based energy management strategy via an improved adaptive snake optimization algorithm for 49-ton hydrogen fuel cell heavy-duty trucks
2026 Vol. 10 Issue 16 Pages 4036-4055
Authors: Jun Guo, Hongran Bu, Yunqing Zhang et al.
DOI: 10.1039/d6se00642f