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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

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2026 Vol. 4 Issue 4 Pages 413-433
Authors: Weili Qiao, Yuyan Zhang, Boyang Wu et al.
DOI: 10.1039/d5im00356c

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2026 Vol. 4 Issue 6 Pages 859-860
DOI: 10.1039/d6im90019d

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2026 Vol. 4 Issue 4 Pages 472-486
Authors: Sicheng Yuan, Jintao Wei, Junhao Zhou et al.
DOI: 10.1039/d5im00279f

Optimal design and operation of modular production systems for renewable methanol considering startup/shutdown dynamics
2026 Vol. 4 Issue 5 Pages 634-652
Authors: Renxing Huang, Jianping Tang, Jing Wang et al.
DOI: 10.1039/d6im00161k

Linking zeolite structures to reactivity in the carbonylation of dimethyl ether
2026 Vol. 4 Issue 6 Pages 778-794
Authors: Dong Jae Jeong, Xu Wang, Namjun Park et al.
DOI: 10.1039/d5im00276a

Carboxylated cotton fiber-integrated PPy/PANI composites for high-performance flexible supercapacitor electrodes via TEMPO oxidation
2026
Authors: Meijuan Cao, Xiaopei Wu, Dongdong Qiu et al.
DOI: 10.1039/d5im00294j

Phosphonate-embellished porous aromatic framework for transuranium element adsorption from high-level liquid waste
2026
Authors: Ke-Xian Song, Li-Ying Wang, Jia-Ze Xiao et al.
DOI: 10.1039/d6im00094k

Coupling organic compound upgrading with hydrogen production from water electrolysis: current milestones and future outlook
2026 Vol. 4 Issue 5 Pages 539-543
Authors: Xun Huang, Zidong Wei
DOI: 10.1039/d6im00162a

Peroxymonosulfate activation with manganese-cobalt sulfide for antibiotic degradation: coupling electron flow modulation and dual reaction pathways
2026
Authors: Mengqing Hu, Di Zhao, Xinlong Yan et al.
DOI: 10.1039/d6im00026f

Bioinspired Fe/Ni bimetallic species on carbonized MOF as bifunctional electrocatalysts for rechargeable Zn–air batteries
2026 Vol. 4 Issue 5 Pages 662-674
Authors: Sunggu Park, Hung Ngo Manh, Seyeop Jeong et al.
DOI: 10.1039/d6im00077k