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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

Synergistic integration of nanoscale zero-valent Iron and biological treatment for environmental remediation: mechanisms, system configurations, and performance optimization
2026 Vol. 13 Issue 1 Pages 106-121
Authors: Nuo Liu, Chenliu Tang, Yaoguang Guo et al.
DOI: 10.1039/d5en00745c

Front cover
2026 Vol. 13 Issue 5 Pages 2153-2154
DOI: 10.1039/d6en90022d

Correction: Characterizing nanoplastic suspensions of increasing complexity: inter-laboratory comparison of size measurements using dynamic light scattering
2026 Vol. 13 Issue 2 Pages 1233-1233
Authors: Korinna Altmann, Raquel Portela, Francesco Barbero et al.
DOI: 10.1039/d6en90001a

MOF/COF catalyst structure and multicomponent design: application in advanced oxidation processes for typical antibiotic wastewater treatment
2026 Vol. 13 Issue 8 Pages 3199-3226
Authors: Qiuyue Zhang, Hailan Qin, Shijiao Guo et al.
DOI: 10.1039/d6en00373g

Visualizing hydrogen nanobubble generation at nanoscale zero-valent iron/water interfaces
2026 Vol. 13 Issue 5 Pages 2262-2270
Authors: Shuangjia Shi, Qing Huang, Wei-xian Zhang et al.
DOI: 10.1039/d6en00180g

Unveiling the 2D/2D hybrid of MXene anchored on g-C ₃ N ₅ nanosheets for enhanced photo-Fenton-like removal of tetracycline and electrocatalytic water splitting performance
2026 Vol. 13 Issue 6 Pages 2774-2794
Authors: Kabir Hussain Badagoppam Haroon, Sathish Rajendran, Veerappan Kavinkumar et al.
DOI: 10.1039/d6en00119j

Degradation of antibiotic fosfomycin by peroxymonosulfate/ferrate and simultaneous phosphate removal with in situ formed ferric nanoparticles
2026 Vol. 13 Issue 1 Pages 296-307
Authors: Wen Jiang, Wenhao Lao, Zhe Xu et al.
DOI: 10.1039/d5en00701a

Nanomolar level detection of chemotoxic [UO ₂] ²⁺ ions by a free carboxylate anchored metal–organic framework
2026 Vol. 13 Issue 2 Pages 1141-1149
Authors: Sk Sakir Hossain, Shyam Biswas
DOI: 10.1039/d5en01022e

Sustainable mitigation of chromium bioavailability in soil and rice grains using nZVI–biochar: an integrated approach for remediation and enhanced nutrition
2026 Vol. 13 Issue 2 Pages 1071-1084
Authors: Gourav Mondal, Sonali Banerjee, Shreya Chakraborty et al.
DOI: 10.1039/d5en00790a

Mechanistic insights into dietary CuO nanoparticle (CuO NP)-induced hepatic lipotoxicity: the critical role of the Ccs/Mek1/Erk1/2/Pparα pathway and mitochondrial oxidative stress
2026 Vol. 13 Issue 2 Pages 1214-1232
Authors: Hong Yang, Peng Zhao, Xiao-Lei Wei et al.
DOI: 10.1039/d5en01152c