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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

Coupling Ligand Tuning With Polymer-Induced Aperture Regulation for Molecular Sieving in Flexible MOFs
2026-10-27
Authors: Jun Hyoung Lee, Ju Yeon Won, Amro M. O. Mohamed et al.
DOI: 10.1002/ange.5441857

HOMO-Level Alignment as a Design Descriptor for Donor–Acceptor Covalent Organic Frameworks in Aqueous Zinc-Iodine Batteries
2026-10-27
Authors: Donghong Wang, Yongcan Feng, Yufan Shang et al.
DOI: 10.1002/ange.7926853

Correction to “Activatable Semiconducting Polymer Pro-Nanomodulators for Deep-Tissue Sono-Immunotherapy of Orthotopic Pancreatic Cancer”
2026-10-27
DOI: 10.1002/ange.7928414

From Lying to Standing: Anchoring Naphthoquinone via Pd–S Bonds on Pd Nanoclusters to Suppress Over-Hydrogenation for Mild H ₂ O ₂ Synthesis
2026-10-27
Authors: Qinghua Xu, Guolong Tian, Zhe Yang et al.
DOI: 10.1002/ange.7975373

Vergleich von Polyethylenglykol (PEG) und Poly(2-ethyl-2-oxazolin) (PEtOx) für die lösungsmittelfreie Formulierung von Lipidnanopartikeln
2026-10-27
Authors: Michael Streiber, Caroline T. Holick, Lucas Gath et al.
DOI: 10.1002/ange.5724119

Gradient Mg and Uniform Ti Co-Doping Suppresses Jahn–Teller Effect in LMFP via Optimized Ion-Transport Kinetics and Interfacial Reactions
2026-10-27
Authors: Jixue Shen, Gaoqiang Mao, Qingchao Zeng et al.
DOI: 10.1002/ange.6840734

Stabilizing Oxygen Redox in Polycrystalline Li-Rich Layered Cathodes via Efficient Grain Boundary Passivation
2026-10-27
Authors: Mingzhi Cai, Yongjin Chen, Hengyi Liao et al.
DOI: 10.1002/ange.8528584

Decoupling OH and H Binding via Dual-Site Conductive MOFs for Efficient Alkaline Hydrogen Evolution
2026-10-27
Authors: Yin-Qiang Zhang, Ming Liu, Han Zhang et al.
DOI: 10.1002/ange.5805594

Rh ⁰ –Rh ^{δ+} Synergy Enables Hydroxyl-Directed Electrocatalytic Hydrogenation of Guaiacol
2026-10-27
Authors: Fanyue Meng, Bing Zhou, Zelin Wu et al.
DOI: 10.1002/ange.3363298

Chemical Inhibition of Pyocyanin Biosynthesis Attenuates Virulence of Pseudomonas aeruginosa
2026-10-27
Authors: Wei Ding, Sebastian R. Borgert, Wulf Blankenfeldt et al.
DOI: 10.1002/ange.1294720