Green Journals

International Approved Journals

Journal Information

Journal Title	Nano
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Database	SCOPUS
Domain	Life Sciences, Physical Sciences

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

Achieving high-performance electrochemical sensor for ammonia-nitrogen detection based on Ni foam-supported PtNi alloys via one-step electrodeposition growth
2026-11-6
Authors: Yunqing Liu, Jiayuan Zhang, Junliang Fang et al.
DOI: 10.1142/s1793292026501857

Controlled Phase-Transition Synthesis of Transition Metal Phosphide Nickel and Analysis of Its Hydrodechlorination Performance for Trichloroethylene
2026-11-6
Authors: Guojun Yuan, Yajun Gao, Wenjuan Sun et al.
DOI: 10.1142/s1793292026501882

Electronic modulation of Ag decorated double transition metal MXene for microwave absorption
2026-11-6
Authors: Huijiang He, Qiang Wang, Xiaolei Su
DOI: 10.1142/s1793292026501845

Study on the Performance of Nd ³⁺ /Br ⁻ Co-doped LiNi _{1/3} Co _{1/3} Mn _{1/3} O ₂ Cathode Materials Synthesized by Co-precipitation-Polymer Network Gel Method
2026-11-6
Authors: Shihang Dai, Jiying Cai, Guangyao Li et al.
DOI: 10.1142/s1793292026501869

Zirconium Doping Inhibits the Oxidation of Tin and Improves the Optical Characteristics of Quantum Dots Embedded Glass
2026-11-6
Authors: Wanyang Lin, Jian Zhang, Yunbo Li et al.
DOI: 10.1142/s1793292026501870

Synergistic Mo Doping and In Situ Sulfurization Engineering in NiFe LDH/NiFeS Composite Toward UOR-Assisted Hydrogen Evolution
2026-11-5
Authors: Shihao Luo, Haoran Zhen, Xu Bao et al.
DOI: 10.1142/s1793292026501778

Biomimetic Vesicle-Loaded Ce–Mn Bimetallic Nanozyme for Macrophage Reprogramming and Alleviation of Inflammatory Kidney Injury
2026-11-4
Authors: Xinyu Ke, Yaobing Fan
DOI: 10.1142/s179329202650181x

Facile fabrication for BiPO ₄ /brookite TiO ₂ heterojunction for enhanced photocatalytic activity under visible-light irradiation
2026-10-31
Authors: Xiaolong Peng, Jinlei Xu, Yuan Zhang
DOI: 10.1142/s1793292026501833

Investigation on the Structure and Electronic States of N/CNT _(8,0) -Graphene with 1:1 and 1:2 Nitrogen-to-Carbon Layering Ratios
2026-10-30
Authors: Wei Lina, Wang Xinran, Zhang Lin
DOI: 10.1142/s1793292026501821

Machine Learning for NOx Abatement Catalysts: From Data and Descriptors to Predictive Models and Inverse Design
2026-10-30
Authors: Chaoshu Duan, Zhengyuan An, Ruochen Tang et al.
DOI: 10.1142/s1793292026300288