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Journal Information

Journal Title	PROGRESS IN NATURAL SCIENCE-MATERIALS INTERNATIONAL
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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

Unlocking abundant active sites in metal-organic frameworks via small molecule acid modulation for synergistic adsorption-photoreduction of hexavalent chromium
2026-11
Authors: Ke Feng, Dongqiao Cai, Zhengting Wang et al.
DOI: 10.1016/j.pnsc.2026.08.024

Hard-carbon/SWCNT interfacial engineering on graphite anodes toward fast lithium-ion storage
2026-11
Authors: Jin Liang, Huiyu Liang, Ze Qin et al.
DOI: 10.1016/j.pnsc.2026.08.027

Surface γ-MnO2 engineering enhance the oxygen evolution reaction of IrO2/Ti in natural seawater
2026-11
Authors: Ziwei Li, Mengqi Bu, Chaohao Chen et al.
DOI: 10.1016/j.pnsc.2026.09.005

Flame-derived carbon dots: Bridging soot pollution control and functional nanomaterial synthesis
2026-10 Vol. 36 Issue 5 Pages 1003-1014
Authors: Run Hong, Yutao Zhang, Huaqiang Chu
DOI: 10.1016/j.pnsc.2026.07.007

Single-molecule electrophysiology with cell-derived nanovesicle reveals ligand-binding dynamics at human voltage-gated sodium channels
2026-10 Vol. 36 Issue 5 Pages 1229-1238
Authors: Weibo Liang, Fanli Yi, Shilong Hu et al.
DOI: 10.1016/j.pnsc.2026.08.009

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Authors: Hengshan Zhan, Xuewen Li, Wujing Fu et al.
DOI: 10.1016/j.pnsc.2026.06.004

Facile synthesis of 3D Ti3C2Tx MXene architecture for efficient adsorptive removal of methylene blue and Cd2+
2026-10
Authors: Kesheng Cao, Zhengshan Tian, Yongle Qu et al.
DOI: 10.1016/j.pnsc.2026.09.009

Engineering of hierarchical heterostructures via electron beam surface melting pretreatment in a CoCrNi multicomponent alloy
2026-10 Vol. 36 Issue 5 Pages 1291-1303
Authors: Xiqiang Wang, Jilei Zhang, Shuang Wu et al.
DOI: 10.1016/j.pnsc.2026.08.025

Magneto-responsive nanomaterials for enhanced antitumor immunotherapy
2026-10
Authors: Yanyun Wang, YaZhi Zheng, MengXiao Han et al.
DOI: 10.1016/j.pnsc.2026.08.006

High-temperature thermal shock synthesis of low-iridium high-entropy oxide nanosheets for robust acidic water oxidation
2026-10 Vol. 36 Issue 5 Pages 1182-1188
Authors: Hangxing Ren, Donghui Feng, Xianming Yuan et al.
DOI: 10.1016/j.pnsc.2026.07.013