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Journal Information

Journal Title	Journal of Molecular Science
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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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2026-9-1
Authors: Yan Likai
DOI: 10.3724/jmolsci.2026070004

Molecular design and theoretical research on electrochemical performance of poly(pentyl malonate) solid electrolytes
2026-9-1
Authors: Qing Yuan, Ya-Nan Bai, Xiu-Mei Pan
DOI: 10.3724/jmolsci.2026070001

Construction of Ni2P/CuP2 heterostructure for efficient alkaline water electrolysis
2026-9-1
Authors: Yan Xuedong, Zhao Bo, Lee Hiang Kwee et al.
DOI: 10.3724/jmolsci.2026060002

Advances in polybenzimidazole textiles for extreme environment protection
2026-8-1 Vol. 42 Issue 4 Pages 26040418
Authors: Xingxue BAI, Pengcheng SONG, Weichao CHEN et al.
DOI: 10.3724/jmolsci.2026050003

Phenazine-based conjugated planar polymer with extended π-delocalization as the cathode for air-self-charging aqueous zinc-organic batteries
2026-8-1 Vol. 42 Issue 4 Pages 26040608
Authors: Yukun CHEN, Yuying LIU, Hengguo WANG
DOI: 10.3724/jmolsci.2026050004

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2026-8-1
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Enhancing the performance of zinc-ion batteries via electrostatic shielding of monosodium glutamate additive
2026-8-1
Authors: Deng Xiao-Yu, Jiayu Zhang, Mingxiao Deng et al.
DOI: 10.3724/jmolsci.2026050002

A self-healing solid polymer electrolyte enabled by synergistic dynamic bonds for high-performance lithium metal batteries
2026-8-1 Vol. 42 Issue 4 Pages 26040308
Authors: Yingxu YANG, Dongmei REN
DOI: 10.3724/jmolsci.2026030002

Carbonized polymer dot additives break hydrogen bonds to achieve high-performance zinc ion batteries
2026-8-1 Vol. 42 Issue 4 Pages 26040510
Authors: Ruotong LI, Jiayu ZHANG, Mingxiao DENG et al.
DOI: 10.3724/jmolsci.2026050001

Friedel-Crafts alkylation for the construction of triarylborane-based porous aromatic frameworks with high surface area and tunable porosity
2026-7-30 Vol. 42 Issue 4 Pages 26040106
Authors: Yixin LIANG, Xueqin LI, Baolin WANG
DOI: 10.3724/jmolsci.2026050016