Green Journals

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Journal Information

Journal Title	INORGANIC CHEMISTRY FRONTIERS
Publisher	ROYAL SOC CHEMISTRY
ISSN	2052-1553
E-ISSN	2052-1553
Database	Clarivate
Domain	Physical Sciences, Social 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

Biomass-derived N-doped lamellar hierarchically porous carbon for high-performance Li–Se batteries
2026 Vol. 13 Issue 13 Pages 5807-5818
Authors: Yi-Xun Liu, Yu-Ting Xiong, Lin-Dong Wang et al.
DOI: 10.1039/d6qi00806b

Diketopyrrolopyrrole organic cations as strategy for iodide and lead-free hybrid metal–halide based photoconductors
2026 Vol. 13 Issue 10 Pages 4521-4529
Authors: Théo Forestier, Marcin Kielar, Claudia Wilfinger et al.
DOI: 10.1039/d6qi00231e

A low-loss optical waveguide from a 1D europium nanocluster
2026 Vol. 13 Issue 5 Pages 2008-2015
Authors: Jingjing Xia, Weinan Dong, Shengrong He et al.
DOI: 10.1039/d5qi02356d

Front cover
2026 Vol. 13 Issue 2 Pages 351-351
DOI: 10.1039/d6qi90005d

Tunable aurophilic aggregates as the basis of mechano- and thermochromism in gold(<scp>i</scp>) ethynyl complexes
2026 Vol. 13 Issue 5 Pages 1829-1839
Authors: Juan Carlos Pérez-Sánchez, Jessica Cámara, M. Carmen Blanco et al.
DOI: 10.1039/d5qi01858g

Hypoxia active cyclometalated Ir(<scp>iii</scp>) Nile red triplet photosensitisers
2026 Vol. 13 Issue 15 Pages 6391-6401
Authors: Judit Fodor, Olga Mazuryk, Claire C. Condon et al.
DOI: 10.1039/d6qi00188b

Ultralong Co ₁₁ (HPO ₃) ₈ (OH) ₆ /Co ₉ S ₈ hierarchical tubular architectures with highly enhanced electrochemical performance for supercapacitors
2026 Vol. 13 Issue 4 Pages 1421-1431
Authors: Chengzhen Wei, Shuo Shan, Sitong Li et al.
DOI: 10.1039/d5qi01655j

Lanthanide(<scp>iii</scp>) metallacycles: metallacyclopentadiyne (η ⁴ -C□ C–C□ C)LnCl ₂ [−] and metallacyclopropyne (η ² -C□ C)LnCl ₂ [−] complexes (Ln = La, Ce, Pr, Nd)
2026 Vol. 13 Issue 16 Pages 6753-6760
Authors: Xiuting Chen, Enyou Lin, Yuqi Xiao et al.
DOI: 10.1039/d6qi00675b

Machine learning approaches to predicting metal catalyst performance in olefin polymerization
2026 Vol. 13 Issue 16 Pages 6652-6674
Authors: Yin-Pok Wong, Paula L. Diaconescu
DOI: 10.1039/d6qi00924g

Contents list
2026 Vol. 13 Issue 4 Pages 1257-1267
DOI: 10.1039/d6qi90019d