Green Journals

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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

Divergent Reactivity of [OsCl ₂ (PPh ₃) ₃]: Formation of a Cyclometalated Osmium(II) Acetate Complex and an Osmium Hydride Species
2026-11-11
Authors: Johannes Mayr, Leon F. Richter, Fritz E. Kühn
DOI: 10.1002/zaac.70219

Nonahalogenidoarsenates(III) A ₃ As ₂ X ₉ (A = Rb, Cs, CH ₃ NH ₃ ; X = Cl–I) as Vacancy-Ordered Triple Perovskites
2026-11-9
Authors: Michael Daub
DOI: 10.1002/zaac.70218

Engineering Lithium Vacancies Through Group 13 Metal Incorporation in Cubic Li ₃ Sb
2026-11-5
Authors: Jan Meyer, Marina Görgmayr, Anatoliy Senyshyn et al.
DOI: 10.1002/zaac.70217

Reactivity of a Pacman Chlorophosphane Toward Ammonia and Azide: Formation and Characterization of a Diamino- and a Diazidophosphane
2026-11-1
Authors: Pascal Schmidt, Justin Ressel, Leon Ohms et al.
DOI: 10.1002/zaac.70215

A Novel Pyridine-Derived Metal–Organic Framework Exhibiting Yellow-Green Luminescence
2026-11-1
Authors: Xiulan Ma, Yunfei Bai, Tian Chen et al.
DOI: 10.1002/zaac.70212

Er-Bridged Polyoxometalate With Trilayered Pagoda-Shaped Seleno-Bismutho-Tungstate Fragments and Catalysis for Knoevenagel Condensation
2026-10-30
Authors: Chen Lian, Ya-Meng Chen, Nuo-Han Wang et al.
DOI: 10.1002/zaac.70216

Synthesis, Crystal Structure, and Urease Inhibitory Activity of an Unexpected Binuclear Zinc(II) Complex With Schiff Base Ligand
2026-10-30
Authors: Yun-xing Li, Xin Fan, Jie Huang et al.
DOI: 10.1002/zaac.70213

Synthesis and Crystal Structure and Characterization of Copper(I) Thiocyanato–Thiuram Disulfide, CuSCN[(SCNH ₂) ₂ S ₂]
2026-10-21
Authors: Christoph L. Teske, Sebastian Mangelsen, Huayna Terraschke et al.
DOI: 10.1002/zaac.70204

The Uninodal 3D 1,2,4-Triazolate Frameworks ³ _∞ [M ₅ Cl ₃ (Tz) ₇ (TzH) ₂], M = Mn, Fe
2026-10-20
Authors: Franziska A. Brede, Marcel T. Seuffert, Jakob Möbs et al.
DOI: 10.1002/zaac.70211

Co(II), Cu(II) Complexes of 4-Methyl- N -(pyridin-4-yl)benzenesulfonamide: Can Electronic Reactivity Predict Bioactivity and Does Coordination Confer New Properties?
2026-10-20
Authors: Valentine Osi, Kingsley John Orie
DOI: 10.1002/zaac.70214