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Journal Information

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Classification History

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2026			✓	
2025			✓	
2024			✓	
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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

Advances in Alkene Selenylation: Diverse Catalytic Strategies for C-Se Bond Formation
2026-10-28 Vol. 13
Authors: Yiyang Sun, Siyi Wu, Hui Sun et al.
DOI: 10.2174/0122133372508714261023093512

Kinetic and Mechanistic Insights into the Comparative Study of the Oxidation of Crotyl and Cinnamyl Alcohols by N-bromosuccinimide in Alkaline Medium
2026-10-21 Vol. 13
Authors: Anita Meena, Sanjay Singh
DOI: 10.2174/0122133372512827261013141031

Catalysts Augmenting the Synthesis of Chiral Compounds and their Future Prospects: A Review
2026-10-13 Vol. 13
Authors: Mebalari Thangkhiew, Ridip Kalita, Ridahunlang Nongkhlaw et al.
DOI: 10.2174/0122133372492596261008090215

Synthesis of Novel Carbohydrate-diol Derivatives via Stereoselective Anomeric Deacetylation and Sulfonation Reactions
2026-10-5 Vol. 13
Authors: Hadi Jabbari
DOI: 10.2174/0122133372480109260918062405

Aryl-alcohol Oxidase as a Mechanistic Outlier within the GMC Oxidoreductase Family
2026-10-5 Vol. 13
Authors: Antarikha Dutta, Neki Borang, Dr Meera Yadav
DOI: 10.2174/0122133372489136261002074831

Recent Advances in the Application of Silica-coated Magnetic Fe3O4 Nanoparticle-supported Catalysts in Organic Synthesis
2026-9-29 Vol. 13
Authors: Mengyun Fu, Jiayu Zhou, Bin Cui et al.
DOI: 10.2174/0122133372508672260918115332

Tailored Catalysis as a Cornerstone for Advancing Green Chemistry: A Call for Sustainable Innovation
2026-9-25 Vol. 13
Authors: Mohini Rawat, Mani Sharma
DOI: 10.2174/0122133372473435260918114245

N-Heterocyclic Carbene Catalyzed Deoxygenative α-Benzylation of Ketones via Oxidative C(sp ³)-H Bond Functionalization
2026-9-24 Vol. 13
Authors: Ravi Kant Yadav, Janmejaya Sen, Sandeep Chaudhary
DOI: 10.2174/0122133372488361260903075151

Ascorbic Acid: An Organocatalyst for Metal-free Benign Synthesis of Biologically Active 5-substituted 1H-tetrazole
2026-9-24 Vol. 13
Authors: Gyan Chandra Pariyar, Saptadwipa Bhattacharjee, Bijeta Mitra et al.
DOI: 10.2174/0122133372488622260902050658

Structure-based Drug Design and Pharmacokinetic Profiling of Novel Heterocyclic Androgen Receptor Inhibitors for Prostate Cancer Treatment
2026-9-24 Vol. 13
Authors: Vanktesh Kumar, Shivank Sharma, Saminesh Kumar et al.
DOI: 10.2174/0122133372477575260831102008