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Journal Information

Journal Title	Current Organic Synthesis
Publisher	Bentham Science Publishers
ISSN	1570-1794
E-ISSN	1875-6271
Database	SCOPUS
Domain	Health Sciences, Life Sciences, 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

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2026-10-8 Vol. 23
Authors: Manisha Malik, Radha Goel, Mohd. Nazam Ansari et al.
DOI: 10.2174/0115701794490198260909153846

Nitrostyrene-Derived MBH Adducts as Electrophiles, Bis-Electrophiles and Ambiphiles: Diversified Reactivity at α, β, γ and δ sites
2026-9-30 Vol. 23
Authors: V.S. Nagrajesh Kadambari, Eeda Koti Reddy, Shaik Anwar
DOI: 10.2174/0115701794460232260921053009

Catalytic, Green-Synthetic, and Rearrangement Strategies for Biologically Active Piperazine Derivatives
2026-9-29 Vol. 23
Authors: Divya Pratap Rav, Rajnish Kumar, Himanshu Singh et al.
DOI: 10.2174/0115701794492305260911062249

Study of the Effect of Temperature on the Size of Silver Nanoparticles Synthesized Using the Green Tollens Method
2026-9-29 Vol. 23
Authors: Shweta Rajawat, M.M. Malik
DOI: 10.2174/0115701794491228260914063348

A Comprehensive Overview of Pyridine and Pyrimidine Derivatives for Anticancer Drug Development
2026-9-24 Vol. 23
Authors: Aakash Sharma, Jagdish Kumar Sahu, Kamal Shah et al.
DOI: 10.2174/0115701794467836260911041531

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2026-9-21 Vol. 23
Authors: Aakrshit Singh, Gaurav Krishna, Shilpi Sonker et al.
DOI: 10.2174/0115701794455978260904052548

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2026-9-21 Vol. 23
Authors: Samirah Al Otaibi, Elham A. M. Hassanin, Hassan Ibrahim
DOI: 10.2174/0115701794484517260905050154

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2026-9-16 Vol. 23
Authors: Darshan Upadhyay, Drashti Thanki, Chintan Somaiya
DOI: 10.2174/0115701794479970260903100341

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DOI: 10.2174/0115701794496713260826071052

Phytochemical-Mediated Redox Synthesis of Selenium Nanoparticles Under Sunlight: Mechanistic and Bioactivity Insights
2026-9-3 Vol. 23
Authors: Meysam Naseri, Rahele Khosravi Nessiani, Mehdi Irannajad et al.
DOI: 10.2174/0115701794464927260818110458