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

Solvatochromic and charge-transfer properties of an azoanthracene dye for dye-sensitive solar cell applications
2026-11-4
Authors: C. Ravi, C. Pandurangappa, Pampapathi Shekharagouda et al.
DOI: 10.1007/s10593-026-03502-2

Scalable functionalization of azaindole derivatives for medicinal chemistry purposes
2026-11-3
Authors: Mykyta V. Kordubailo, Oleksandr V. Borysov, Sergiy V. Vlasov et al.
DOI: 10.1007/s10593-026-03493-0

A [Et3NH][HSO4]-catalyzed efficient, green, and solvent-free synthesis of 2,4,6-triarylpyridines
2026-11-3
Authors: Satish V. Akolkar, Mubarak H. Shaikh, Amol A. Nagargoje et al.
DOI: 10.1007/s10593-026-03461-8

Optimization of the synthesis of 2-(2-hydroxyphenyl)benzazole dyes in polyphosphoric acid
2026-11-3
Authors: Vanessa Cesar Ribas, Angelika von Schmude, Ingrid Maliszewski Paczkowski et al.
DOI: 10.1007/s10593-026-03467-2

On the question of the zwitterionic intermediate in the (3+2) cycloaddition between 2-diphenylphosphinoyl-2-methyl-3,4-dihydro-2H-pyrrole N-oxide and di-t-butyl selenoketone: DFT mechanistic study
2026-10-30
Authors: Radomir Jasiński
DOI: 10.1007/s10593-026-03495-y

Synthesis of 1,3-thiazoles and related structures based on oxime esters (microreview)
2026-10-29
Authors: Anatoly Chursin, Yulia Volkova
DOI: 10.1007/s10593-026-03499-8

A facile protocol for the direct arylation of thiazoles under combined microwave and ultrasound irradiation
2026-10-28
Authors: Yanqiu Zhang, Zhiliang Zhang, Jiayi Wang et al.
DOI: 10.1007/s10593-026-03465-4

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2026-10-28
Authors: Burcu Baba, Çağla Zübeyde Köprü, Erhan Oktay et al.
DOI: 10.1007/s10593-026-03466-3

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2026-10-26
Authors: Shubham Sharma, Swati Rani, Vinod et al.
DOI: 10.1007/s10593-026-03485-0

A synthesis of polyfunctionally substituted carbo- and heterocyclic compounds based on a reaction of ethyl arylmethylidenecyanoacetate with acetoacetic acid N-arylamides
2026-10-26
Authors: Anush Kh. Khachatryan, Anush A. Sargsyan, Katya A. Avagyan et al.
DOI: 10.1007/s10593-026-03460-9