Green Journals

International Approved Journals

Journal Information

Journal Title	Natural Product Reports
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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

Pyrrocidines and hirsutellones: distinctive fungal polyketide alkaloid hybrids with intriguing therapeutic applications: a comprehensive update
2026
Authors: Mohamed A. Tammam, Islam El-Awaad, Adnane Aouidate et al.
DOI: 10.1039/d6np00044d

Engineering microbiomes for natural product discovery and production
2026 Vol. 43 Issue 2 Pages 301-312
Authors: Francesco Del Carratore, Rainer Breitling
DOI: 10.1039/d5np00038f

Back cover
2026 Vol. 43 Issue 4 Pages 779-780
DOI: 10.1039/d6np90017h

Structure, bioactivity, biosynthesis, and synthesis of corynanthe alkaloids
2026 Vol. 43 Issue 4 Pages 746-778
Authors: Chenxu Liu, Mengqi Tong, Kouharu Otsuki et al.
DOI: 10.1039/d5np00051c

The isolation, biosynthesis, biological profiles and synthesis of the pterocarpans, pterocarpenes and coumestans: isoflavone derivatives with pharmacological utility
2026 Vol. 43 Issue 7 Pages 1285-1307
Authors: Liangguang (Jack) Yi, Lorenzo V. White, Martin G. Banwell
DOI: 10.1039/d6np00007j

Hot off the Press

2026 Vol. 43 Issue 2 Pages 281-285
Authors: Robert A. Hill, Andrew Sutherland
DOI: 10.1039/d6np90001a

Advances in the discovery and functional analysis of Anti-infective and immunomodulatory natural products from host-associated microbiomes

2026
Authors: Sebastian Götze, Christine Beemelmanns
DOI: 10.1039/d6np00003g

Green genes from blue greens: challenges and solutions to unlocking the potential of cyanobacteria in drug discovery

2026 Vol. 43 Issue 2 Pages 286-300
Authors: Benjamin Philmus, Nicole E. Avalon, Yousong Ding et al.
DOI: 10.1039/d5np00016e

Emerging technologies for the discovery of biosynthetic genes in plants

2026
Authors: Anne Jaczkowski, Arne Bültemeier, Benedikt Seligmann et al.
DOI: 10.1039/d6np00011h

Metabolism and bioavailability aspects of natural products of plant origin using mass spectrometry-based and metabolomic approaches

2026 Vol. 43 Issue 6 Pages 1130-1180
Authors: Eleni V. Mikropoulou, Aikaterini Basdeki, Maria Halabalaki
DOI: 10.1039/d5np00022j