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Journal Information

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Classification History

Year	A+	A	B	C
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

Phylogeny and taxonomic revision of the genus Androsace (Primulaceae) based on plastomes and nuclear <scp>rDNA</scp>
2026-11-10 Vol. 75 Issue 6
Authors: Jiao Sun, Huajie Zhang, Zhuo Jiang et al.
DOI: 10.1002/tax.70278

Phylogeny, systematics, and post-Eocene radiation in microsoroid ferns (Polypodiaceae)
2026-11-8 Vol. 75 Issue 6
Authors: Liang Zhang, Lu-Lu Zhang, Qin-Wei Zhang et al.
DOI: 10.1002/tax.70258

Trait evolution and nomenclatural adjustments in the Hawaiian lobeliads (Campanulaceae: Lobelioideae)
2026-11-8 Vol. 75 Issue 6
Authors: Jeffrey P. Rose, Kenneth J. Sytsma, Thomas J. Givnish
DOI: 10.1002/tax.70289

Issue Information
2026-11-1 Vol. 75 Issue 6
DOI: 10.1002/tax.70178

Taxonomic identity and associated revisions of Populus szechuanica var. tibetica
2026-11-1 Vol. 75 Issue 6
Authors: Jin-Liang Huang, Fei-Fei Tian, Jia-Xuan Mi et al.
DOI: 10.1002/tax.70280

(014–015) Proposals to add the principal rank of domain above kingdom
2026-10 Vol. 75 Issue 5
Authors: Markus Göker
DOI: 10.1002/tax.70254

Integrative delimitation of loricate euglenids (Euglenophyta) based on molecular and morphological evidence: Strombomonas , Trachelomonas , and Parastrombomonas gen. nov.
2026-10 Vol. 75 Issue 5
Authors: Alicja Fells, Maja Łukomska-Kowalczyk, Rafał Milanowski et al.
DOI: 10.1002/tax.70249

(3189) Proposal to reject the name Sinapis laevigata (Cruciferae)
2026-10 Vol. 75 Issue 5
Authors: P. Pablo Ferrer-Gallego
DOI: 10.1002/tax.70266

(010) Lectotype, neotype, and epitype designations should follow Recommendations <scp>30A</scp> .4– <scp>30A</scp> .6 for publishing nomenclatural novelties to avoid superfluous type designations
2026-10 Vol. 75 Issue 5
Authors: Anand Kumar, Subir Bandyopadhyay, Tapas Chakrabarty
DOI: 10.1002/tax.70276

Large-flowered stapeliad Edithcolea grandis (Apocynaceae: Asclepiadoideae) is pollinated by dung- and blood-feeding African face flies (Muscidae: Musca xanthomelas)
2026-10 Vol. 75 Issue 5
Authors: Ulrich Meve, Annemarie Heiduk, Stefan Dötterl et al.
DOI: 10.1002/tax.70251