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Journal Information

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Classification History

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2026		✓	✓	
2025		✓	✓	
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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

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2026 Vol. 130 Issue 3 Pages 245-272
Authors: Mihai Dudaş, Vlad Dragoslav Mircov
DOI: 10.28974/idojaras.2026.3.2

Two decades of increasing aridity and temperature trends in the Nagykunság region, Hungary (2005–2024)
2026 Vol. 130 Issue 2 Pages 101-115
Authors: Krisztina Varga, Seren Zedan, Gergő Asbolt et al.
DOI: 10.28974/idojaras.2026.2.1

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2026 Vol. 130 Issue 1 Pages 69-85
Authors: Ömer Faruk Uzun, Ramazan Gürsel Hoşbaş
DOI: 10.28974/idojaras.2026.1.4

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2026 Vol. 130 Issue 1 Pages 29-43
Authors: Aslı Ulke Keskin, Reza Kazembeigi, Utku Zeybekoglu
DOI: 10.28974/idojaras.2026.1.2

Spatial analysis of evapotranspiration and drought under climate change scenarios in the Qazvin region of Iran
2026 Vol. 130 Issue 3 Pages 317-342
Authors: Bijan Nazari, Arezoo Kazemi, Maryam Dehghani Ahmadabadi et al.
DOI: 10.28974/idojaras.2026.3.5

Spatiotemporal assessment of drought under historical and projected scenarios in the Himalayan region of Uttarakhand, India
2026 Vol. 130 Issue 3 Pages 273-296
Authors: Shubhika Goel, Shivani Kothijal, Raj Kumar Singh
DOI: 10.28974/idojaras.2026.3.3

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2026 Vol. 130 Issue 2 Pages 151-167
Authors: Jurabek Y Rozikov, Makhmud M Sobirov, Valijon U Ruziboyev et al.
DOI: 10.28974/idojaras.2026.2.4

Air temperature variability during the vegetation period in Central Serbia over the last 70 years
2026 Vol. 130 Issue 1 Pages 1-28
Authors: Nikola R. Bačević, Milica G. Radaković, Milena Nikolić et al.
DOI: 10.28974/idojaras.2026.1.1

Drought monitoring and assessment with different meteorological drought indices in a transitional climate: Amasya and Merzifon, Türkiye
2026 Vol. 130 Issue 2 Pages 117-134
Authors: Utku Zeybekoğlu
DOI: 10.28974/idojaras.2026.2.2

Statistical structure of the homogenized precipitation time series of Hungary : Part 2: Statistics of days and areas with precipitation in Hungary
2026 Vol. 130 Issue 1 Pages 45-68
Authors: Károly Tar, Sándor Szegedi, István Hadnagy et al.
DOI: 10.28974/idojaras.2026.1.3