Green Journals

International Approved Journals

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

Short-Term Forecasting of the Human-Caused Wildland Fire Occurrence Using a Measurement Error Corrected Random Forest Approach
2026-11-1 Vol. 37 Issue 8
Authors: Zixuan Yang, Douglas G. Woolford
DOI: 10.1002/env.70162

Bayesian Synchronization of Proxy Paleorecords with Reference Chronologies
2026-10-25 Vol. 37 Issue 8
Authors: Marco A. Aquino-López, Francesco Muschitiello, Matthew Osman
DOI: 10.1002/env.70159

Issue Information
2026-10-23 Vol. 37 Issue 8
DOI: 10.1002/env.70062

Bayesian Model Averaging for Identifying the Robust Determinants of Finland's Production-Based Ecological Footprint
2026-10-23 Vol. 37 Issue 8
Authors: Irina Georgescu, Jani Kinnunen
DOI: 10.1002/env.70161

Transformed Linear Prediction for Extremes
2026-10-23 Vol. 37 Issue 8
Authors: Jeongjin Lee, Daniel Cooley
DOI: 10.1002/env.70160

Simulating Nature: Cellular Automata in a Coding Journey to Ecological Modeling
2026-10-23 Vol. 37 Issue 8
Authors: Duccio Rocchini
DOI: 10.1002/env.70158

A Statistical Framework for Spatial Boundary Estimation and Change Detection: Application to the Sahel–Sahara Climate Transition
2026-10 Vol. 37 Issue 7
Authors: Stephen Tivenan, Indranil Sahoo, Yanjun Qian
DOI: 10.1002/env.70154

Bootstrap-Based Forecasting for Locally Stationary Long-Memory Processes: An Application to Daily PM2.5 Concentrations in Coyhaique, Chile
2026-10 Vol. 37 Issue 7
Authors: Guillermo Ferreira, Oscar Rubilar-Parra, Jorge Mateu
DOI: 10.1002/env.70157

Meteorological Normalization or Deweathering for Predicting Air Pollutant Concentration: Pitfalls and Limitations
2026-10 Vol. 37 Issue 7
Authors: Valentino Petrić, Mario Lovrić, Bernhard C. Geiger
DOI: 10.1002/env.70151

Zero & N -Inflated Overdispersed Binomial Models for Sum-Constrained Poisson Count Processes
2026-10 Vol. 37 Issue 7
Authors: James Sweeney, John Haslett, Dipankar Bandyopadhyay et al.
DOI: 10.1002/env.70156