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

Combined Impacts of Climate and Land-Use/Land-Cover Changes on the Flow Regime and Ecological Diversity in the Songkhram River Basin, A Tributary of the Mekong River
2026-9-10 Vol. 10 Issue 10 Pages 13597-13614
Authors: Triambak Baghel, Mukand S Babel, Dibesh Khadka et al.
DOI: 10.1007/s41748-026-01331-z

Artificial Intelligence's Unresolved Challenges in Soil Heavy Metals Modeling: Proposing a Next-generation Research Era
2026-8-18 Vol. 10 Issue 10 Pages 14257-14264
Authors: Zaher Mundher Yaseen, Ziaul Haq Doost, Jiří Šimůnek et al.
DOI: 10.1007/s41748-026-01278-1

Statistical Sensitivity and Neural Network Simulation of a TB-COVID-19 Co-Infection Model
2026-8-7 Vol. 10 Issue 10 Pages 13719-13740
Authors: Rahim Ud Din, Atta Ullah, Puntani Pongsumpun
DOI: 10.1007/s41748-026-01325-x

Earth System Intelligence Framework for Solar Resource Assessment and Coastal Energy Planning
2026-8-7 Vol. 10 Issue 10 Pages 13925-13948
Authors: Md. Jisan Mashrafi, Shreeshivadasan Chelliapan, Siti Sophiayati Yuhaniz
DOI: 10.1007/s41748-026-01323-z

ClimDiT: A Generative Latent Diffusion Transformer Framework for Multivariate Climate Downscaling
2026-8-3 Vol. 10 Issue 10 Pages 13001-13025
Authors: Marcos Esquivel-González, Albano González, Juan Pedro Díaz et al.
DOI: 10.1007/s41748-026-01326-w

Land-Use Change Outpaces Climate Change as the Dominant Driver of Water Scarcity in Iran's Siminehrud Basin: A Hydrological Trade-off Analysis
2026-8-3 Vol. 10 Issue 10 Pages 12921-12940
Authors: Soheila Youneszadeh Jalili, Ali Salajegheh, Tayebeh Mesbahzadeh et al.
DOI: 10.1007/s41748-026-01295-0

From Spectral Indices to Foundation Models: A Review of The AI Revolution in Satellite-based Environmental Hazard Monitoring
2026-7-30 Vol. 10 Issue 10 Pages 14219-14255
Authors: Svetlana Illarionova, Usman Tasuev, Polina Tregubova et al.
DOI: 10.1007/s41748-026-01328-8

Drought-induced Risks for Future Cocoa Production in the Ghana-Togo Transboundary Region
2026-7-30 Vol. 10 Issue 10 Pages 13785-13801
Authors: Afi Amen Christèle Attiogbé, Sampson K. Agodzo, Seyni Salack et al.
DOI: 10.1007/s41748-026-01329-7

Quantification of CO2 Fluxes in Agroecosystems: A Machine Learning Approach in the Southern Brazilian Pampa
2026-7-23 Vol. 10 Issue 10 Pages 13185-13216
Authors: Olusola Samuel Ojo, Michel Baptistella Stefanello, Alecsander Mergen et al.
DOI: 10.1007/s41748-026-01315-z

Automated Natural Disaster Monitoring from Online News & Social Media Posts Using Sentiment Analysis & GIS
2026-7-22 Vol. 10 Issue 10 Pages 13301-13339
Authors: Vinod Kumar Sharma, Kaustubh Hari Sethi, Sameer Saran et al.
DOI: 10.1007/s41748-026-01305-1