Green Journals

International Approved Journals

Journal Information

Journal Title	Global Nest Journal
Publisher	Global NEST
ISSN	1790-7632
E-ISSN	2241-777X
Database	SCOPUS
Domain	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

Rethinking the ecological network project considering new questions raised by urban complexity
2026-11-5
Authors: Carmen Angelillo, Martina Borini, Carlo Peraboni
DOI: 10.30955/gnj.08480

Statistical forecasting of water temperatures and dissolved oxygen concentrations for monitoring water quality in reservoirs: A SARIMA modeling-based application
2026-11-3
Authors: Hasnaa Alwan, Hussein Al-Zubaidi
DOI: 10.30955/gnj.08519

Effect of city site, size, and some meteorological factors on NO2 and O3 concentrations
2026-11-1
Authors: Abdulmuhsin Shihab, Musab Altamir, Ammar Hamad
DOI: 10.30955/gnj.08842

Examination of nitrogen accumulation rate in a Lemna minor aquatic system
2026-11-1
Authors: Ioanna Goudeli, Vaya Kati, Apostolos Vlyssides et al.
DOI: 10.30955/gnj.08792

Feasibility Study of Conversion of Conventional to Modified Electric Buses in Thailand
2026-10-22
Authors: Anatawat Chayutthanabun, Thanwadee Chinda, Sarinpas Kornwattanakit
DOI: 10.30955/gnj.08297

A microeconomic examination of the "Rethink" and "Refuse" Circular Economy practices in the construction sector: Results from a survey focused on youth across seven European countries
2026-10-19
Authors: Spyridon Karytsas, Theoni Oikonomou, Ana Teresa Lima et al.
DOI: 10.30955/gnj.08487

Assessment of Roadside Potentially Toxic Metal Contamination Using Linum usitatissimum L. as a Bioindicator in Sargodha, Pakistan
2026-10-19
Authors: Asma Ashfaq, Zafar Khan, Kafeel Ahmad et al.
DOI: 10.30955/gnj.08346

Solvent Dependence Potential Effects of Medicinal Plant Extract in Enzyme Inhibitors and Green Antioxidants as Waste and Environmental Management
2026-10-19
Authors: Mutee Murshed, Hind Alzaylaee, Jameel Al-Tamimi et al.
DOI: 10.30955/gnj.08679

Machine Learning-Based Identification of Ecological Sensitivity Types and Driving Factors in the Changsha–Zhuzhou–Xiangtan Metropolitan Area
2026-10-19
Authors: Zijian Zheng, Xianchao Zhao, Ang Zhou
DOI: 10.30955/gnj.08700

When Governance Meets Artificial Intelligence: AI-Enabled Industrial Robotics, Environmental Governance, and Carbon Emissions in context of Chinese provinces
2026-10-19
Authors: He Qingyun
DOI: 10.30955/gnj.08547