Green Journals

International Approved Journals

Journal Information

Journal Title	Interciencia
Publisher	Interciencia Association
ISSN	0378-1844
E-ISSN	2244-7776
Database	SCOPUS
Domain	Life Sciences, 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

Effects of a microbial-based soil conditioner on nitrate leaching.
2025
Authors: S.H. Hobson, J.F. Field-Dodgson, L.A. Waldron
DOI: 10.59671/znb77

MODELING FOR ENHANCING RELIABILITY OF MANUFACTURING SYSTEMS
2025
Authors: Castello Igor, Olinto Thiago, Ferreira Lazaro Henrique et al.
DOI: 10.59671/9skpo

DEBATES ON WHETHER EQUALITY IS A RIGHT
2025
Authors: Aysen Seymen Cakar, Murat ERCAN, Eser GEMiCi et al.
DOI: 10.59671/2vhud

Assessment of Improved Artificial Neural Network Models for Urban Air Quality Forecasting by Transboundary Pollutants
2025
Authors: Soo-Min CHOI
DOI: 10.59671/rt89a

New insights into the Laptev Sea tectonics
2025
Authors: Zavarzina G.A., Kerimov V.Yu., Mustaev R.N. et al.
DOI: 10.59671/tv4eo

Knowledge of Pesticide Risks, Handling Attitude and Safety Practices Among Crop Farmers in Imo State, Nigeria.
2025
Authors: Atoma C.N., Ogueri C., Ihem E.E. et al.
DOI: 10.59671/gpclm

AN ADVANCED ENCRYPTION SCHEME WITH BI-PERIODIC FIBONACCI MATRICES ON ECC
2025
Authors: Ersen AKINCI, Sukran UYGUN
DOI: 10.59671/dmxlr

“It’s like a teacher”: undergraduate students’ experiences of using ChatGPT as a writing support tool in an ESL classroom
2025
Authors: Beauty Boikany Ntereke, Boitumelo Tiny Ramoroka, Brigid Goitse Conteh
DOI: 10.59671/jqd71

Triggering Green Manufacturing through Green Resources and Green Technology towards Sustainability and the Moderating Role of Environmental Regulation
2025
Authors: Xiaofeng Wang, Weidong Huang, Shaikh Muhammad Saim et al.
DOI: 10.59671/xiaug

Targeted Anti-Cancer Therapy Using Lactobionamidoalkyl Sulfure Analogue-Modified Gold Nanoparticles: Design and Characterization
2025
Authors: Christian K. Adokoh, Fancis A. Armah, Isaac Asiamah et al.
DOI: 10.59671/6hsig