Green Journals

International Approved Journals

Journal Information

Journal Title	INTERNATIONAL JOURNAL OF GLOBAL WARMING
Publisher	INDERSCIENCE ENTERPRISES LTD
ISSN	1758-2083
E-ISSN	1758-2091
Database	Clarivate
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

Evaluation of Ecological Product Value Conversion Efficiency Based on Low-Carbon Development
2027 Vol. 41 Issue 3
Authors: Yan Wang, Zhengyin Wang
DOI: 10.1504/ijgw.2027.10081015

Copula-Based Wind-solar joint output simulation for carbon capture economic dispatch optimisation in power systems
2027 Vol. 41 Issue 1
Authors: Yunyu Yang
DOI: 10.1504/ijgw.2027.10080040

A Novel Hybrid Approach for Greenhouse Gas Emission Prediction using MOA based Recursive BiLSTM-SARIMA
2027 Vol. 41 Issue 2
Authors: Tzu Chia Chen
DOI: 10.1504/ijgw.2027.10080942

Machine LearningDriven Analysis of Meteorological Influences on Streamflow Dynamics
2027 Vol. 41 Issue 3
Authors: Nguyen Thi Luong Hang, Nguyen Tien Thanh, Nguyen Thai Son et al.
DOI: 10.1504/ijgw.2027.10081028

Knowledge, Attitude, Practice, and Concerns about Climate Change in the United Arab Emirates
2027 Vol. 41 Issue 2
Authors: Ahmad Z. Al Meslamania, Anan S. Jarab, Marwa Alloush et al.
DOI: 10.1504/ijgw.2027.10080889

MOF-Engineered Ceria Catalysts for Efficient Dimethyl Carbonate Production from CO2 and Methanol under Thermodynamically Favourable Conditions
2027 Vol. 41 Issue 1
Authors: Weihai Liang, Samiran Bhattacharjee, Wenxing Ye et al.
DOI: 10.1504/ijgw.2027.10080914

Temperature Extreme Event in Lampung Province Based on NEX-GDDP-CMIP6
2027 Vol. 41 Issue 1
Authors: Della Ramadhanti, Alvin Pratama, Amalia Nurlatifah
DOI: 10.1504/ijgw.2027.10081200

Century-Scale Temperature Trends in Central and Northern Australia (1878-2024): Urban Heat Island Biases and Multi-Decadal Climate Cycles
2027 Vol. 41 Issue 1
Authors: Alberto Boretti
DOI: 10.1504/ijgw.2027.10080457

Enhancement of Environmental Carrying Capacity of Urban Renewal Areas by Green Intelligent Construction in the Context of Low-Altitude Economy
2027 Vol. 41 Issue 3
Authors: Shuai Liu
DOI: 10.1504/ijgw.2027.10081246

Risk Assessment Model and Its Application in Low-Carbon Project Financing Based on Neural Networks
2027 Vol. 41 Issue 4
Authors: Chanjuan Zhang, Yuee Guo
DOI: 10.1504/ijgw.2027.10081713