Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal of Digital Earth
Publisher	
ISSN	1753-8955
E-ISSN	1753-8947
Database	ERIH PLUS
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

A global vector dataset of oases for Digital Earth
2026-10-20 Vol. 19 Issue 2
Authors: Jingwu Lin, Dongwei Gui, Qi Liu et al.
DOI: 10.1080/17538947.2026.2749183

Seeing the hidden reservoir: Earth observation and geoinformatics for assessing sand dam impacts in dryland rivers
2026-10-17 Vol. 19 Issue 2
Authors: Andreas Braun, Anna Müller, Nimrod Kibet et al.
DOI: 10.1080/17538947.2026.2749197

Estimation of rubber yield on Hainan Island, China using multi-source data during 2021-2025
2026-10-17 Vol. 19 Issue 2
Authors: Ruofan Jing, Jingjuan Liao, Li Zhang et al.
DOI: 10.1080/17538947.2026.2750730

Assessing the spatiotemporal consistency of satellite-derived leaf area index products across the Tibetan Plateau
2026-10-16 Vol. 19 Issue 2
Authors: Yabin Ye, Zhi Huang, Zishan Wang et al.
DOI: 10.1080/17538947.2026.2749203

GeoQA-PG: a knowledge system-guided retrieval-augmented framework for geographical question answering in Pedogeography
2026-10-15 Vol. 19 Issue 2
Authors: Shijia Ke, Yi Huang, Yehua Sheng et al.
DOI: 10.1080/17538947.2026.2748760

An interpretable reliability-aware view selection framework for satellite-based deep MVS reconstruction
2026-10-15 Vol. 19 Issue 2
Authors: Yonghua Jiang, Chen Liu
DOI: 10.1080/17538947.2026.2748759

A new machine learning based framework for seismic damage ratio prediction of building clusters using satellite remote sensing data
2026-10-15 Vol. 19 Issue 2
Authors: Min Liu, Xiwei Fan, Jiwen An et al.
DOI: 10.1080/17538947.2026.2748131

A sequential multi-model machine learning framework integrating environmental and management factors for mapping exchangeable potassium in rice soils
2026-10-15 Vol. 19 Issue 2
Authors: Aditya Nugraha Putra, Teguh Dharmawan, Novandi Rizky Prasetya et al.
DOI: 10.1080/17538947.2026.2748113

Forest green-up in the Pearl River Basin: trends, driving factors, and relationships with net primary productivity
2026-10-15 Vol. 19 Issue 2
Authors: Shijie Yang, Zhaoju Zheng, Xueming Zhao et al.
DOI: 10.1080/17538947.2026.2738487

High-resolution SAR imaging with nonconvex sparse regularization and orientation-adaptive relative total variation
2026-10-14 Vol. 19 Issue 2
Authors: Xingyu Zhao, Yanheng Ma, Xiaolin Ma et al.
DOI: 10.1080/17538947.2026.2742072