Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal of Image and Data Fusion
Publisher	Taylor and Francis Ltd.
ISSN	1947-9832
E-ISSN	1947-9824
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

Modelling the suitability of agroecological zones for sorghum cultivation based on GIS multi-criteria analysis in Western Kenya
2026-10-30 Vol. 17 Issue 1
Authors: Oluwatoyin Seun Ayanlade, Owiti Pauline Atieno, Felix Ndukson Buba et al.
DOI: 10.1080/19479832.2026.2752253

Benchmarking deep learning architectures for land-cover semantic segmentation: insights from the DeepGlobe dataset
2026-10-29 Vol. 17 Issue 1
Authors: Surabhi Lingwal, Banit Negi, Jitendra Singh Rauthan et al.
DOI: 10.1080/19479832.2026.2748661

BGDNet: a boundary-guided deformable network for accurate farmland parcel segmentation in high-resolution remote sensing imagery
2026-10-15 Vol. 17 Issue 1
Authors: Xianjun Du, Binda Bai
DOI: 10.1080/19479832.2026.2748607

GLAM-YOLO: a global-local attention and multi-scale fusion enhanced YOLOv10 framework for robust SAR object detection
2026-10-14 Vol. 17 Issue 1
Authors: Bo Pang, Haobin Yu, Chuanshen Lin et al.
DOI: 10.1080/19479832.2026.2748618

MSFEMamba: mamba-based multi-scale feature fusion and foreground enhancement for semantic segmentation of remote sensing images
2026-10-5 Vol. 17 Issue 1
Authors: Xingyu Zhong, Ying Xia, Jiangfan Feng
DOI: 10.1080/19479832.2026.2738456

Systematic evaluation of deep learning backbones and attention mechanisms for semantic segmentation of SAR-based satellite imagery
2026-10-1 Vol. 17 Issue 1
Authors: Bagus Setyawan Wijaya, Rinaldi Munir, Nugraha Priya Utama
DOI: 10.1080/19479832.2026.2726770

TA-SUNet++: Twin Attention-based Swin-UNet++ model for building damage segmentation using remote sensing images
2026-9-21 Vol. 17 Issue 1
Authors: P. Kavitha, P. Vimal Kumar, R.K. Soundarayaa et al.
DOI: 10.1080/19479832.2026.2733133

Adaptive optimisation-based deep learning for detection of cotton leaf disease
2026-8-20 Vol. 17 Issue 1
Authors: Tushar Mohite Patil, Sanjay Pandey, Ravindra Duche
DOI: 10.1080/19479832.2026.2695131

3D reconstruction of traffic scene images using neural radiance fields (NeRF) and target association
2026-8-17 Vol. 17 Issue 1
Authors: Dandan Deng
DOI: 10.1080/19479832.2026.2718747

Machine learning-based fusion and downscaling of multi-sensor satellite data for urban heat island analysis in Damascus, Syria
2026-8-7 Vol. 17 Issue 1
Authors: Mohamad Khalil, J. Satish Kumar, A. Aziz Al-Ayoubi et al.
DOI: 10.1080/19479832.2026.2711995