Green Journals

International Approved Journals

Journal Information

Journal Title	Canadian Journal of Remote Sensing
Publisher	Taylor and Francis Ltd.
ISSN	0703-8992
E-ISSN	1712-7971
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

Optimization algorithm for hyperspectral image denoising based on tensor decomposition and total variation constraints
2026-10-29 Vol. 52 Issue 1
Authors: Qingwei Xu, Zhoufeng Liu
DOI: 10.1080/07038992.2026.2747437

Democratizing 3D indoor data capture: Smartphone-based ToF and structure from motion integration using iterative closest point
2026-10-13 Vol. 52 Issue 1
Authors: Mohammad Amooshahi, Asghar Milan, Alireza Sharifi
DOI: 10.1080/07038992.2026.2716944

Rare earth minerals occurrence in Zarigan Granite, Chadormalu mining area, Bafq Region, Central Iran, using multispectral and hyperspectral data
2026-10-7 Vol. 53 Issue 1
Authors: Arsia Moghtaderi, Farid Moore, Hojjatollah Ranjbar
DOI: 10.1080/07038992.2026.2732284

USSI: Unified scale-space interaction for road segmentation in remote sensing images
2026-9-30 Vol. 52 Issue 1
Authors: Zhenyang Li, Fuxiang Chen, Huiyu Zhou et al.
DOI: 10.1080/07038992.2026.2735205

The Python Landscape Classifier (PyLC): A new deep learning semantic segmentation workflow for land cover classification of oblique ground-based mountain photographs
2026-9-29 Vol. 53 Issue 1
Authors: Claire Wright, Aniket Mahindrakar, Ben Wright et al.
DOI: 10.1080/07038992.2026.2737876

Spatiotemporal Variation Dynamics of Spring Vegetation Phenology and Its Climatic Response Mechanisms on the Tibetan Plateau, 2001–2024Dynamique spatio-temporelle de la phénologie printanière de la végétation et mécanismes de sa réponse aux facteurs climatiques sur le plateau tibétain au cours de la période 2001–2024
2026-9-17 Vol. 52 Issue 1
Authors: Yudan Yang, Fenglei Fan
DOI: 10.1080/07038992.2026.2730918

An adaptive multi-scale spatial fuzzy C-means algorithm for unsupervised segmentation of multispectral remote sensing imagesUn algorithme adaptatif multi-échelle de type fuzzy C-means spatial pour la segmentation non supervisée d'images de télédétection multispectrales
2026-9-3 Vol. 52 Issue 1
Authors: Anh Tuan Vuong, Quoc Hung Truong, Long Thanh Ngo
DOI: 10.1080/07038992.2026.2711470

Urban land planning monitoring based on IKONOS remote sensing and GIS integration
2026-8-19 Vol. 52 Issue 1
Authors: Chuanjiao Pan
DOI: 10.1080/07038992.2026.2715819

Enhanced implementation of structural equation modeling for bulk density, carbon and carbon-to-nitrogen ratio within a boreal study region in Northern Ontario, Canada
2026-8-17 Vol. 52 Issue 1
Authors: Rory Pittman, Baoxin Hu, Kara L. Webster et al.
DOI: 10.1080/07038992.2026.2715836

Entropy-guided multi-scale spatial attention for discriminative coastal scene classification in high-resolution remote sensing images
2026-8-11 Vol. 52 Issue 1
Authors: Alireza Sharifi, Mohammad Mahdi Safari
DOI: 10.1080/07038992.2026.2715830