# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Journal of the Indian Society of Remote Sensing |
| **Publisher** | Springer |
| **ISSN** | 0255-660X |
| **E-ISSN** | 0974-3006 |
| **Database** | SCOPUS |
| **Domain** | Life Sciences, Physical 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

**26 August 2026 Rock–Ice Avalanche in Nepal: Rapid Assessment of the Cascading Disaster Using Satellite Data**
2026-10-16
Authors: Priyom Roy, Ritwik Majumdar, Prakash Chauhan et al.
DOI: 10.1007/s12524-026-02611-x

**Multi-Resolution Coal Fire Mapping Using Synchronous Thermal and Optical Data from UAV and Satellite**
2026-10-13
Authors: Tapas Ranjan Martha, N. Raghavender, B. Satish Kumar et al.
DOI: 10.1007/s12524-026-02587-8

**Improving Land Cover Classification Through Spectral-Textural Integration and Probability Density Modeling**
2026-10-7
Authors: Beatriz Flores-Rojas, Hayde Peregrina-Barreto
DOI: 10.1007/s12524-026-02590-z

**Aboveground Biomass Estimation of Indian Sundarbans Using Machine Learning Based SAR-Optical Synergistic Approach**
2026-10-7
Authors: Bivash Dhali, Sinchan Banerjee, Abhisek Santra et al.
DOI: 10.1007/s12524-026-02537-4

**Evolution of Research on Satellite-Based Monitoring for Algal Blooms in the African Great Lakes**
2026-10-7
Authors: Rodgers Makwinja
DOI: 10.1007/s12524-026-02572-1

**Hybrid-YNet: A Robust Deep Network for Hyperspectral Image Classifications**
2026-10-7
Authors: Anish Sarkar, Utpal Nandi, Tapas Si et al.
DOI: 10.1007/s12524-026-02556-1

**Assessing Landfill Site Suitability in Cooch Behar Municipality in India Using Fuzzy AHP and TOPSIS Methods**
2026-10-5
Authors: Bappa Sarkar, Dipankar Das, Nazrul Islam et al.
DOI: 10.1007/s12524-026-02589-6

**From Wastelands to Eco-Social Functional Units: A Geo-Intelligence Framework for Decision Support System for Land Restoration**
2026-9-27
Authors: Parth Sarathi Roy, Rajiv Kumar, K. G. Janaki Rama Suresh et al.
DOI: 10.1007/s12524-026-02571-2

**Geospatial Analysis of Glacier Landscape Dynamics and Future Scenarios in Kanchenjunga National Park, Eastern Himalaya**
2026-9-25
Authors: Sagar Dipak Mahalle, Swapnil Sunil Vyas, Avinash Kandekar et al.
DOI: 10.1007/s12524-026-02563-2

**An Integrated Geospatial Approach to Unveiling shoreline Resilience Along the Barguna–Patuakhali Coast, Bangladesh**
2026-9-24
Authors: Nubahus Subah Chowdhury, Atikul Haque Farazi, Md. Ilias Mahmud et al.
DOI: 10.1007/s12524-026-02562-3