Green Journals

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Journal Information

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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 review of advanced low-cost GNSS technologies for navigation and precipitable water vapour monitoring
2026-10-23
Authors: Nishant Kumar, Devdas Kuna, Venkata Ratnam Devanaboyina
DOI: 10.1515/jag-2026-0081

Leakage-safe receiver-derived GNSS interference recognition using navigation-level observables
2026-10-23
Authors: Sebastián Čikovský, Patrik Šváb, Peter Dzurovčin
DOI: 10.1515/jag-2026-0078

Advancing marine gravity anomaly modeling from multi-mission altimetry in the Banda Sea: preprocessing strategies, spectral diagnostics, and bathymetric consistency
2026-10-19
Authors: Muhamad Irfan, Dudy Darmawan Wijaya, Dina Anggreni Sarsito et al.
DOI: 10.1515/jag-2026-0035

Conceptual design and prototype implementation of a robotic inspection system for sewer geometry analysis
2026-10-2
Authors: Georg Villinger, Alexander Reiterer
DOI: 10.1515/jag-2025-0091

Frontmatter
2026-10-1 Vol. 20 Issue 4 Pages i-iii
DOI: 10.1515/jag-2026-frontmatter4

Ionospheric equatorial plasma bubble detection method with single-frequency GNSS L1 observations
2026-9-29
Authors: Pranav Chidella, Supraja Reddy Ammana, Lokesh Baleboina et al.
DOI: 10.1515/jag-2026-0046

On-site strategy for estimating range variances of terrestrial laser scanners based on (un-)scaled intensity values
2026-9-28
Authors: Omar AbdelGafar, Selin Palaz, Yihui Yang et al.
DOI: 10.1515/jag-2025-0100

Common-mode variability and the limits of rainfall-only prediction in short-term PPP-GNSS vertical coordinates at four CORS stations in Western Java
2026-9-28
Authors: Madlazim, Muhammad Nurul Fahmi, Arie Realita et al.
DOI: 10.1515/jag-2026-0049

Coseismic offset estimation using time series decomposition based on static and kinematic solutions from high-rate GNSS observations
2026-9-28
Authors: Yunanta Cahya Daniswara, Cecep Pratama, Bilal Ma'ruf et al.
DOI: 10.1515/jag-2026-0051

A systematic quantitative literature review on low-cost GNSS modules: performance, price, and impact of environmental conditions across different testing scenarios
2026-9-11
Authors: Atri Febriyanto, Mokhamad Nur Cahyadi, Sukma Agustin Dyan Tika et al.
DOI: 10.1515/jag-2026-0044