Green Journals

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Journal Information

Journal Title	NEAR SURFACE GEOPHYSICS
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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

Assessing changes in electrical resistivity signals in simulated mass and single graves over 18 months after burial
2026-10-27
Authors: Kennedy O. Doro, Carl-Georg Bank, Efemena D. Emmanuel et al.
DOI: 10.1002/nsg.70089

Geophysical investigation at Sainte-Marguerite-sur-Mer (Normandy, France): From a supposed landfill to a forgotten military network?
2026-10-27
Authors: Sarah Thuillier, Cécile Finco, Fayçal Rejiba et al.
DOI: 10.1002/nsg.70091

Issue Information
2026-9-11 Vol. 24 Issue 5 Pages 509-510
DOI: 10.1002/nsg.70084

Performance of a 40 m high reinforced soil slope under high-altitude cold conditions
2026-9-8
Authors: Wang Peng, Ran Dong, Bin Jia et al.
DOI: 10.1002/nsg.70082

Urban bidirectional traffic noise separation method based on Tau– p transform and image segmentation and its application
2026-8-21
Authors: Lei Hao, Zhongzhi Li, Chunjin Lin et al.
DOI: 10.1002/nsg.70081

Site characterization of Balikesir—north-west of Turkey: Case study of Bandırma and Erdek districts
2026-8-18
Authors: Hatice K. Erdonmez, Elcin Gok, Yusuf Erzin
DOI: 10.1002/nsg.70078

A practical machine learning approach to predict soil layering for surface wave data inversion: Framework and case study
2026-8-14
Authors: Mersad Fathizadeh, Clinton M. Wood, Mohammadyar Rahimi et al.
DOI: 10.1002/nsg.70080

Recovery from electrode position uncertainties in geophysical electrical resistance tomography – Application to moisture transport imaging
2026-8-14
Authors: Mikko Räsänen, Ruanui Nicholson, Jari Kaipio et al.
DOI: 10.1002/nsg.70079

Monitoring shallow geothermal aquifers with active-source distributed acoustic sensing: A prognostic feasibility study on the University of Leeds Geothermal Campus
2026-7-29
Authors: Adam D. Booth, Roger A. Clark, Andy Nowacki et al.
DOI: 10.1002/nsg.70076

Recognition and removal of strong noise in long-period magnetotelluric data using deep learning
2026-7-22 Vol. 24 Issue 5 Pages 597-619
Authors: Guang Li, Linxin Chen, Qiang Wang et al.
DOI: 10.1002/nsg.70070