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Journal Information

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Classification History

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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

Methodological advances and remaining limitations in luminescence dating of fluvial clasts from gravelly alluvial terraces of the Bruche River, NE. France
2026-5-18 Vol. 53 Issue 1
Authors: Madhurima Marik, Elena Serra, Stephan Opitz et al.
DOI: 10.20858/geochr/221620

Aliquot Preparation Strategies and Their Impact on Inter-Aliquot Reproducibility in Portable OSL Measurements
2026-4-24 Vol. 53 Issue 1
Authors: Ken Munyikwa
DOI: 10.20858/geochr/220626

Variations in the radiocarbon calibration curves around known and suspected $\Delta^{14}C$ excursions
2025-11-27 Vol. 52 Issue 1
Authors: Jacek Pawlyta, Andrzej Z. Rakowski, Marek Krąpiec
DOI: 10.20858/geochr/214060

The Helios OSL reader: a portable system for dating and dosimetry applications
2025-8-6 Vol. 52 Issue 1
Authors: Renata Majgier, Krzysztof Maternicki, Arkadiusz Mandowski et al.
DOI: 10.20858/geochr/208873

Enhancing Accuracy In EMCCD Measurements Of Luminescence From Single Grains Through Minimising Signal Crosstalk
2025-6-17 Vol. 52 Issue 1
Authors: Grzegorz Adamiec, Geoff Duller, Matt Gunn
DOI: 10.20858/geochr/205689

A first chronological framework for fluvial terrace deposits of the Kampar Kanan River, Indonesia
2025-6-6 Vol. 52 Issue 1
Authors: Yuniarti Yuskar, Melanie Kranz-Bartz, Christoph Schmidt et al.
DOI: 10.20858/geochr/205688

Dose rate measurements with correlated U, Th and K uncertainties using full NaI:Tl gamma spectrum analysis
2025-2-14 Vol. 52 Issue 1
Authors: Maciej Gosek, Maksymilian Jędrzejowski, Grzegorz Poręba et al.
DOI: 10.20858/geochr/200791

Testing TM-OSL on different quartz samples to illustrate the advantages of the technique
2025-2-6 Vol. 52 Issue 1
Authors: Piotr Palczewski, Magdalena Biernacka, Alicja Chruścińska
DOI: 10.20858/geochr/200792

Inter- and intra-annual carbon isotope fluctuations in Pinus sylvestris L. tree rings whole wood and cellulose in north-eastern Lithuania
2024-10-11 Vol. 51 Issue 1
Authors: Darius Valūnas, Jonas Mažeika, Rūtilė Pukienė et al.
DOI: 10.20858/geochr/192785

An assessment of oxbow lakes and their potential in reconstructing past river discharge: Implication to reconstruct past climate in Southern West Bengal
2024-8-26 Vol. 51 Issue 1
Authors: Vibhuti Shivsagar, Dipjyoti Basumatary, Chandreyee Goswami et al.
DOI: 10.20858/geochr/192455