Green Journals

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Journal Information

Journal Title	Boreas
Publisher	John Wiley and Sons Inc
ISSN	0300-9483
E-ISSN	1502-3885
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

Lead isotope evidence for Antarctic Ice Sheet changes in the Weddell Sea sector since the Last Glacial Maximum
2026-10-28
Authors: Huang Huang, Yuanyang Hu, Marcus Gutjahr et al.
DOI: 10.1111/bor.70095

Ecological variability of Hippopotamus antiquus from the late Early–Middle Pleistocene of Megalopolis Basin (Greece): Evidence for dynamic habitats in a glacial microrefugium
2026-10-27
Authors: Effrosyni Roditi, Gabriele Russo, Hervé Bocherens et al.
DOI: 10.1111/bor.70094

Geochemical and granulometric fingerprints of 8200 years of westerly wind variability in inner-fjord lake sediments from Svalbard
2026-10-26
Authors: Zofia Stachowska, Willem G. M. van der Bilt, Jan Kavan et al.
DOI: 10.1111/bor.70089

The last glacial cycle in western Norway—extensive <scp>MIS</scp> 5d glaciation, multiple glacial advances and <scp>LGM</scp> glacial advance phases
2026-10-22
Authors: Eiliv Larsen, Hans Petter Sejrup, Brent Ward et al.
DOI: 10.1111/bor.70092

Early to Mid-Holocene molluscan community dynamics in Billefjorden, central Svalbard: the interplay of local geomorphology and regional climate
2026-10-21
Authors: Martin Lulák, Martin Hanáček, Slavomír Nehyba et al.
DOI: 10.1111/bor.70088

Environmental dynamics and timing of the late Eemian interglacial to the Weichselian pleniglacial at Lichtenberg, Germany: implications for the Oerel and Glinde interstadials
2026-10-19
Authors: Alexis Badai Samudra, Michael Hein, Martin Theuerkauf et al.
DOI: 10.1111/bor.70078

Evaluation of the Rb/Sr ratio as an indicator of chemical weathering: a case study from five sedimentary sections in Northeast China
2026-10-14
Authors: Zhenyu Wei, Yuanyun Xie, Jie Meng et al.
DOI: 10.1111/bor.70087

Modern pollen rain of an upland area: implications of pollen dispersal for interpreting palaeoenvironmental records
2026-10-11
Authors: Helen Essell, Gill Plunkett
DOI: 10.1111/bor.70090

Boreas Reviewers, volume 55
2026-10 Vol. 55 Issue 4 Pages 1248-1248
DOI: 10.1111/bor.70093

Issue Information
2026-10 Vol. 55 Issue 4 Pages 903-905
DOI: 10.1111/bor.70091