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Journal Information

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Classification History

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2026			✓	
2025				
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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

Contributions of zooarchaeology and paleoecology of small mammals to understanding recent ecosystem modifications in northern Patagonia due to human impact
2026-10-26
Authors: Analia Andrade, Pablo Teta
DOI: 10.1177/09596836261494541

Reassessment of recent mammal extinctions in Argentina: Evidence of overlooked regional and global losses
2026-10-24
Authors: Sofía Barbero, Guillermo Hernán Cassini, Ignacio María Soto et al.
DOI: 10.1177/09596836261494529

Late-Holocene and recent changes in small mammal communities of Northern Córdoba (central Argentina): Evidence from archeological records and owl pellets
2026-10-17
Authors: Julián Mignino, Carlos A. Luna, Carla Chirino et al.
DOI: 10.1177/09596836261494543

Moving toward quantitative landscape reconstruction: The influence of landscape context on relative pollen productivity and relevant source area, a study from Patagonia
2026-10-12
Authors: Valentina Andrea Álvarez-Barra, Jane Bunting, Robert D. McCulloch et al.
DOI: 10.1177/09596836261487389

Cyclone-induced vegetation loss in the Sundarbans and storm surge inundation in the coastal districts of Bangladesh: A multi-cyclone assessment using Sentinel-1 and Sentinel-2 imagery
2026-10-12
Authors: Ariful Islam, A. K. M. Saiful Islam, Tasneem Chowdhury Fahim
DOI: 10.1177/09596836261487396

Past moisture and vegetation conditions at Lake Aura, Norway using n -alkanes and pollen
2026-10-12
Authors: Anastasia Bertheussen, David K. Wright, Jago J. Birk et al.
DOI: 10.1177/09596836261487383

Rethinking the concept of modern analogues within the framework of the Anthropocene: A South American mammalian perspective. An introduction to the special issue
2026-10-10
Authors: Analia Andrade, Pablo Teta
DOI: 10.1177/09596836261494527

Holocene forest-line and climate dynamics in the Rondane-Dovre area, S-Norway, inferred from pine (Pinus sylvestris) megafossils and pollen data, with the emphasis on the early Holocene and the Holocene thermal maximum (HTM)
2026-10-9
Authors: Aage Paus, Reidar Müller
DOI: 10.1177/09596836261487379

The ecological impact of early human activity in Brownsberg Nature Park, Suriname
2026-9-26
Authors: Nina H. Witteveen, Marielos Peña-Claros, Chendi Wang et al.
DOI: 10.1177/09596836261487405

From pollen to pixels: Towards spatially meaningful pollen-based vegetation reconstructions across southeastern Australia
2026-9-25
Authors: A. Wills, A. Herbert, J. Stevenson et al.
DOI: 10.1177/09596836261477281