# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | The Holocene |
| **Publisher** | |
| **ISSN** | 0959-6836 |
| **E-ISSN** | 1477-0911 |
| **Database** | AERES |
| **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

**Small mammals from the Late-Holocene of the archaeological locality Casa de Piedra de Roselló (southwest Chubut Province Argentina) and their paleoenvironmental implications**
2026-11-3
Authors: Mailín R Campos, Pablo Teta, Analía Castro Esnal et al.
DOI: 10.1177/09596836261494542

**Spatiotemporal analysis of late Pleistocene to Holocene deposits using a borehole database to evaluate land surface deformation in a tectonically subsiding area: Echigo Plain, central Japan**
2026-10-29
Authors: Yuka Ito, Seiichi Shimada, Masaatsu Aichi et al.
DOI: 10.1177/09596836261487398

**Stable isotopes (δ <sup>13</sup> C and δ <sup>15</sup> N) from archaeological rodent bones support the Holocene distribution of caviomorphs in the Patagonian Andean Forest**
2026-10-29
Authors: Augusto Tessone, Pablo Marcelo Fernández, Mercedes Grisel Fernández et al.
DOI: 10.1177/09596836261494539

**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