

Special Issue

Late Quaternary Biotic Communities across the Landscapes of the Americas

Message from the Guest Editors

The late Quaternary in the Americas is a dynamic time marked by shifting climatic regimes, ecosystem change, and biodiversity loss across evolving landscapes. A fundamental goal of Quaternary science is to understand the interrelationships between climate, environmental, and biotic changes.

Issues and areas of contribution towards that fundamental goal abound. Spatial and temporal analyses can illuminate causal factors of change while points in time create baselines of ecological conditions, species distributions, and abundances that are critical to assessing changes through time.

This Special Issue focuses on the biodiversity, biochronology, and biogeography of the late Quaternary Americas in order to explore the changing landscapes, sensitive and resilient species, baselines, and other critical aspects. Discussion of these issues will contribute to the state of knowledge regarding the Pleistocene and Holocene, and is relevant to future shifts in natural systems across the world.

Guest Editors

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Deadline for manuscript submissions

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Message from the Editor-in-Chief

Land is the only open access journal covering all aspects of land science, and it is a pioneering platform for publishing on land system science. Our editorial board is comprised of eminent scholars. We publish high quality research on societally relevant, emerging and innovative topics and results in land system research. It is now one of the top land journals with a significant impact factor, and has a goal to become the best journal in land in the coming years. I strongly recommend *Land* for your best research publications for a fast dissemination of your research.

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