



Temperature-Related Biodiversity Change

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Deadline for manuscript
submissions:

closed (15 March 2023)

Message from the Guest Editors

This Special Issue of Sustainability focuses on research on "temperature-related biodiversity change". For this Special Issue, the author (s) should see their research as a cumulative advance in the literature on the effect of temperature change (in space and/or time) on biodiversity. We seek to form a cohesive manuscript collection from different world regions (regardless of the scale), including research papers, communications and review articles.

The conversion of land use and deforestation are among the main human activities that cause global warming and, consequently, climate change. In this way, manuscripts that describe temperature-related biodiversity change, both in the context of different land uses and climate change, are welcome.





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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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