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Terrestrial Vegetation Dynamics and Its Response to Environmental Change

Guest Editor:

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Deadline for manuscript submissions:

closed (28 May 2024)

Message from the Guest Editor

The terrestrial vegetation plays a fundamental role in global environment due to the different contributing processes which could be summarized within the wide spectrum of ecosystem services.

All explored aspects of vegetation changes by different levels of community integrity (individuals, patches, populations, community, landscape, region) could be subjects of article themes, as well as directional trajectories and the endpoints of changes. Trait based, functional studies of vegetation changes may improve our understanding of the mechanisms that drive these changes.

We encourage studies from all aspects and approaches, including experiments, remote sensing, monitoring and modelling, to contribute to this Special Issue in order to promote knowledge and adaptation strategies for the preservation and management of terrestrial ecosystems in the future. The contribution to this special issue is expected to accelerate the understanding of vegetation dynamics and its driving mechanisms, and provide support for scientifically formulating and adjusting ecological restoration projects.



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Special Issue



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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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