



How Landscape Structure and Spatial Analysis Help Sustainable Ecosystems and Biodiversity Assessments

Guest Editor:

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Deadline for manuscript
submissions:

closed (31 December 2023)

Message from the Guest Editor

We are pleased to invite contributions of scientific advances on this topic in different contexts (countries) and at multiple levels (such as the national level, regional level, and local level) in order to develop future strategies for the sustainable global management of socio-ecological systems based on spatial analyses of landscape structures. The landscape has become a key spatial unit for assessing sustainable development. Since the beginning of the 21st century, studies on landscape sustainability have gradually become a key topic in landscape ecology and sustainability science.

In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following:

- Measuring and monitoring landscape sustainability;
- Landscape sustainability tools;
- Sustainable landscape patterns;
- Sustainable ecosystem and biodiversity assessments at the landscape scale;
- Ecosystem services assessment at the landscape scale;
- Applications of landscape sustainability;
- Effects of global climate change on development and landscape sustainability.





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Message from the Editor-in-Chief

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