



Ecological Environment Changes, Evaluation and Sustainable Strategy

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Deadline for manuscript
submissions:
closed (30 October 2023)

Message from the Guest Editors

To understand and develop sustainable policies in response to ecological change, sustainable nature-based, human-based, and eco-engineering technology-based solutions are required. Sustainability assessments of both ecosystem services and life-cycles are effective approaches. Only when the research results are translated into policies can they truly promote social progress. It is challenging to translate research findings into policy and to develop straightforward tools for sustainability assessment and strategic outputs. Therefore, in this Special Issue, we welcome original research articles and reviews that focus on the following:

- Environmental pollution and change;
- Environmental pollution remediation;
- Evaluation of ecological quality, risk and health;
- Ecosystem changes and their driving factors under human disturbance;
- Future predictions of environmental changes;
- Sustainability assessment;
- Ecological management and sustainable strategies;
- Dynamic monitoring and the analysis of factors influencing environment changes.





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Editor-in-Chief

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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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