New Insights into Land-Space Ecological Restoration (LSER) Policy for Sustainable Development Goals

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Deadline for manuscript submissions:
8 August 2024

Message from the Guest Editors

The Special Issue aims to consolidate novel insights and seminal papers on the interconnections and contributions of land-space ecological restoration (LSER) policies and associated practices towards achieving one or more Sustainable Development Goals (SDGs). This encompasses exploring the theoretical frameworks of LSER in relation to the SDGs, innovative LSER approaches for achieving the SDGs, and empirical evidence and case studies on the impact of LSER on advancing the SDGs. These themes align seamlessly with the journal's scope, encompassing social-ecological systems science, ecosystem services research and governance, land-space planning, sustainable development research, and trade-off analyses in natural resource management, among others.

The SI welcomes manuscripts that link the following themes:

- Theoretical frameworks of LSER in relation to the SDGs.
- Advanced approaches and technologies for implementing LSER towards achieving the SDGs.
- Macroscopic view or national perspective on LSER for promoting the SDGs.
- Case studies examining the impacts of LSER on advancing progress towards one or more SDGs.

mdpi.com/si/196096

Special Issue

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Message from the Editor-in-Chief

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