



## Development of Green Infrastructure Design for Sustainable Social-Ecological System

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### Message from the Guest Editor

Following the growing number of sustainability studies, green infrastructure (GI) is considered one of the most effective ways to deal with these circumstances in an SES. However, these studies have focused only on the theoretical and conceptual aspects of GI in terms of creating a sustainable SES. Therefore, more practical and in-depth research activities on GI design, including specific strategies, scientific analysis, and integrated evaluation, are desirable.

This Special Issue seeks to gather a series of manuscripts relating to GI design for creating a sustainable SES. Manuscripts focusing especially on the development of GI design based on a transdisciplinary or systematic approach are welcome. Additionally, research conducted in various SES, such as urban, coastal, and rural areas, would also be appreciated. I hope that this Special Issue will contribute to sharing novel perspectives on green infrastructure design based on scientific knowledge.



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# Special Issue



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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. The journal publishes original research articles, reviews, conference proceedings (peer-reviewed full 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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