Special Issue

Integrating Ecosystem Services into Urban Planning: A Novel Approach for Natural Resources Management in Metropolitan Areas

Message from the Guest Editors

The scope of this Special Issue includes, but is not limited to, the following topics:

- Strategies for Integrating Ecosystem Services into Urban Planning: How can ecosystem services be systematically integrated into urban planning frameworks to enhance environmental quality and urban resilience?
- Green Infrastructure and Urban Ecosystem
 Dynamics: Exploring the role of green infrastructure in delivering ecosystem services and supporting biodiversity in urban areas.
- Policy Frameworks and Governance Mechanisms: Identifying effective policy frameworks and governance approaches that support the integration of ecosystem services into metropolitan planning.
- Technological Innovations for Urban Ecosystem Management: Assessing the role of spatial modeling, GIS, and other tools in monitoring and optimizing ecosystem services in urban environments.
- Case Studies and Best Practices: Showcasing successful examples of urban planning initiatives that integrate ecosystem services, highlighting lessons learned and potential applications in different metropolitan contexts.

Guest Editors

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Message from the Editor-in-Chief

Urban Science is a scholarly international journal which provides a platform for the exchange of theories, ideas, methods, analyses, and comparative studies of urban and regional development. It is a peer-reviewed, open access journal that publishes high quality original articles, theoretical essays, critical reviews, research notes, and shorter communications. Its broad definition of "science" includes both quantitative and qualitative methods of social, environmental, and spatial analysis. There is no restriction on the maximum length of the papers.

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