

Special Issue

Innovations in Land Resource and Environmental Governance for Future Cities

Message from the Guest Editor

One of the most critical Sustainable Development Goals outlined in the UN 2030 Agenda (SDG11) is achieving sustainable urban development, which has led to an increased focus on sustainable development in cities. To achieve sustainable cities, it is essential to explore more effective land resources and environmental management. It is crucial to help strike a balance between the competing demands of environmental protection, the needs of the people, and the maintenance of economic growth in urban development. In recent years, the emergence of advanced technologies such as remote sensing, geographic information systems, spatiotemporal big data, artificial intelligence, and metaverse has presented significant opportunities for transforming the way we manage land resources and the environment. This will enable us to better serve sustainable urban development and decision-making. This Special Issue will focus on the role of land resources and environmental management in building sustainable cities and promoting sustainable development. We welcome submissions from a wide range of disciplines and encourage researchers to address the critical challenges facing sustainable cities today.

Guest Editor

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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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