

Special Issue

Urban Land Use and Urban Sustainability

Message from the Guest Editors

Urban land use and urban sustainability are critical interdisciplinary fields that address the complex dynamics of rapidly growing urban environments. This Special Issue aims to compile literature from a wide range of disciplines on contemporary urban land use and sustainability in different regions, with the ultimate goal of contributing to the global challenge of high-quality urban development. In this Special Issue, original research articles and reviews are welcome and research areas may include, but are not limited to: Urban–rural land use and sustainable development; Sustainable cities and land use resilience; Regional land use and development; Applications of geo-informatics in urban land use and urban sustainability; Public policy analysis in urban areas; Urban spatial patterns and sustainable land use; Sustainable urban land management approaches; The theories or methods of using urban big data to monitor urban development; Low-carbon-oriented urban spatial structure optimization; Urban land use transformation and changes in benefits. We look forward to receiving your contributions.

Guest Editors

Prof. Dr. Chen Zeng

Dr. Danling Chen

Dr. Li Dai

Dr. Weicong Luo

Deadline for manuscript submissions

closed (30 April 2025)



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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.

Editor-in-Chief

Prof. Dr. Marc A. Rosen

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