

Special Issue

Social Capital, Infrastructural Capital and Resilience Capacity in Urban Systems

Message from the Guest Editors

This Special Issue aims to publish a collection of analytical and original contributions on the sustainability of urban systems from the perspective of community sense (social capital), connectivity/accessibility (infrastructure and social overhead capital), and the potential for recovery after a disruption (resilience capacity). Consequently, the focus will be on the fluctuations in and the evolution of cities or urban agglomerations. Social capital refers here to the cohesion or bonds among residents or groups of residents (including neighborhoods in cities), which together make up a social network that is able to better absorb shocks or uncertainties, while accessibility pertains to the physical connectivity and efficient mobility in urban areas through which infrastructure users can reach destinations with the lowest distance, friction, or shock costs possible. While applied studies are welcome, much emphasis will be placed on evidence-based, analytical studies, particularly with a view to the time-varying trajectory or socioeconomic development of urban areas that are characterized by shocks or fluctuations (both natural and man-made).

Guest Editors

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Deadline for manuscript submissions

closed (31 December 2022)



Sustainability

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Impact Factor 3.3
CiteScore 7.7



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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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