



Integrating Spatial Analysis and Regional Science to Guide Urban Planning

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Message from the Guest Editors

Currently, urban planning is assigned a crucial role in meeting a new and evolving combination of challenges, including climate change, increasing urbanization and globalization, and environmental degradation. Issues like urban sprawl, rural-to-urban interactions, climate resilience, and urban sustainability underline the need for innovative approaches on how to handle the environmental consequences of urban growth at a regional scale. Integrating spatial analysis methods into regional science theories is particularly important in order to manage the spatial complexity of urban development, and to better inform spatial planning decisions involving multiple interactions between different stakeholders. <false,>The aim of this Special Issue is to explore the latest advances in the fields of spatial analysis and regional science, focused on integrated methodologies, strategies, and frameworks to guide urban planning decisions. To this end, we search for innovative approaches linking the regional to urban planning dimension from a spatial analysis perspective.





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Message from the Editor-in-Chief

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