

Special Issue

Research on Spatial Recognition and Evolution of Urban Agglomeration

Message from the Guest Editor

With the increasing interaction of people flow, logistics, traffic flow, capital flow and information flow among cities, urban flow gradually blurs the boundaries of time and space, and promotes the relative position, correlation and interaction of cities in the regional scope to show new characteristics such as agglomeration and diffusion. As a form of integration with huge flow in a certain region, the flow space of urban agglomeration has become the focus of research on the spatial structure of urban agglomeration. How to identify the structural characteristics of urban agglomeration flow space and reveal its structural deformation and pattern reconstruction caused by the spatial scope of urban agglomeration is also an urgent and complex problem to be solved in the research of urban agglomeration spatial structure.

This Special Issue concentrates on the spatial identification and evolution of urban agglomeration. PBoth theoretical and applied original papers will be considered. Systematic reviews that combine and summarize the results of the literature on urban agglomeration spatial identification are also welcome.

Guest Editor

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