

## Special Issue

# Spatial Governance Strategies for Enhancing Agricultural Livelihoods at Rural-Urban Transition

### Message from the Guest Editors

With the acceleration of global urbanization and the deep integration of digital technologies, agricultural livelihoods in rural-urban transition zones are undergoing profound reconstruction. Utilizing land spatial governance and resource efficiency optimization as core drivers is no longer a long-term goal, but a tangible reality reshaping agricultural livelihood strategies and practices, thereby transforming traditional land-use patterns and rural development paradigms. The central challenge lies in the alignment between land spatial governance, resource efficiency strategies, and the authentic needs of farmers, particularly throughout the entire process of policy design and implementation. It is imperative for planners, administrators, technicians, and policymakers to incorporate farmers' inputs, such as production habits, risk preferences, life experiences, and livelihood goals, into the planning process. This would enable the development of more practical guidelines, supportive measures, and development models when formulating land spatial plans and resource allocation policies.

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### Guest Editors

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### Deadline for manuscript submissions

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## Land

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### Editor-in-Chief

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