

Special Issue

Interrelations in Urban–Rural Transects: Planning Sustainable Transformations for Human Wellbeing

Message from the Guest Editors

Understanding the nexus among ecosystems' functioning, landscape patterns' change, and socio-demographic trends is crucial to spatial planning research and the achievement of human health and well-being. The effects of the structure and organization of human settlements on health and quality of life have been explored in the last decades, and this dimension has quite recently also been discussed from the spatial planning perspective. The gradient of well-being, which rises in some contexts from its lowest levels in large central cities to its highest levels on the small-town–rural periphery, is actually challenged by several factors such as environmental challenges and the risks posed by climate change, accessibility to green areas, social and health services, and infrastructural and economic gaps. This Special Issue aims to overview the latest frontiers in managing urban–rural interrelations both across the transect, as well as in the urban fringes as a very peculiar in-between space, and to collect the most advanced methodological proposals for assessing human wellbeing based on the spatial features of human settlements.

Guest Editors

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Message from the Editor-in-Chief

Land is the only open access journal covering all aspects of land science, and it is a pioneering platform for publishing on land system science. Our editorial board is comprised of eminent scholars. We publish high quality research on societally relevant, emerging and innovative topics and results in land system research. It is now one of the top land journals with a significant impact factor, and has a goal to become the best journal in land in the coming years. I strongly recommend *Land* for your best research publications for a fast dissemination of your research.

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