

Special Issue

Frontiers in Territorial Spatial Planning and Governance

Message from the Guest Editors

In the 21st century, the largest wave of urbanization in human history was witnessed; with it has come many crises and challenges such as ecological degradation, and so on. In 2015, the Sustainable Development Goals (SDGs) were proposed by the United Nations. Territorial space is the spatial carrier of sustainable development of cities and communities. In the process of urbanization, land use has been faced with such problems as disorder development, and so on. Solving these spatial utilization problems and realizing sustainable development through territorial spatial planning and governance are facing challenges in theory, methods, and practice. This Special Issue aims to explore current and emerging trends in the field of territorial spatial planning and governance. The topics of this Special Issue include, but are not limited to, the following: 1. Theory and methods in territorial spatial planning and governance; 2. Assessment of a case in territorial spatial planning and governance; 3. Territorial spatial governance and public participation; 4. Ecological restoration and comprehensive land governance; 5. Carbon neutralization and territorial spatial planning.

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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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