



## Sustainable Land-Use Management and Environmental Performance considering Spatial and Temporal Impacts

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### Message from the Guest Editors

Land is the carrier resource of socioeconomic development, the foundation of rights and interests and the basis of life. With the increasingly diversified land-use demands of human activities, the utilization and protection of land have become some of the most significant social issues in many parts of the world. The purpose of this Special Issue is to collect innovative research regarding sustainable land-use management and environmental performance from different research perspectives, at all spatial levels, from local to global, with the ultimate aim of contributing to the global challenges of the sustainable development goals. We encourage researchers to publish original research articles or reviews concerning sustainable land-use management and environmental performance, preferably making use of big data, advanced spatial analysis technology, and intelligent algorithms, etc. Research areas may include (but are not limited to) the following:

Land-use and sustainable development, Sustainable land management approaches, Environmental performance of land-use, Land-use and conflicts, Land-use and eco-compensation, The integrated management system of urban and rural land.





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## Message from the Editor-in-Chief

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