

Special Issue

Sustainability in Land Use Planning

Message from the Guest Editor

Sustainable land use planning is one of the most efficient and effective ways to achieve sustainable land management and development. New techniques and models for land use change analysis, simulation or projection, as well as for optimal land use allocation and design of land use scenarios are essential in order to improve the efficiency and outcomes of land use decision-making processes. Nowadays, an additional key factor must be considered in the already complex process of land use planning: climate change. Green infrastructure approach is increasingly being adopted in land management policies as a way of ensuring the provision of ecosystem services and contributing to climate change mitigation and adaptation. This Special Issue will gather original research on all the aforementioned concepts as well as applied methods and approaches to support more sustainable land use planning or integrate environmental criteria in land use decision-making processes.

Guest Editor

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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