

Special Issue

Land Management for Territorial Spatial Planning

Message from the Guest Editors

Land management in the context of territorial spatial planning needs to scientifically analyze the structure, function, and operating mechanism of land systems; explore and clarify the trade-offs between different functions in the process of land development and protection; develop models for land optimization and regulation; and improve land use policies and laws. Therefore, for this Special Issue of IJERPH, we invite authors to submit theoretical considerations and descriptions of practical case studies concerning land management and territorial spatial planning. Specifically, we welcome papers discussing the following topics:

Land system transition mechanisms;
Mapping of land system archetype;
Trade-off between land system functions;
Territorial spatial development suitability;
Territorial spatial governance;
Land use planning and optimization;
Land benefits distribution systems;
Land use policy and law.

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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.

IJERPH provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality peer-reviewed journal.

Editor-in-Chief

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