

Special Issue

Integrating Nature-Based Tourism, Urban Community Planning, and Sustainable Land Use

Message from the Guest Editors

Global urbanization has led to a triple crisis: ecological space loss, land fragmentation, and community dysfunction. Addressing these challenges requires a shift in spatial planning, as emphasized by the UN's New Urban Agenda and 2030 SDGs. This Special Issue calls for a collaborative framework that integrates natural tourism, community resilience, and land use. It seeks research that blends human geography, landscape ecology, and public policy to improve territorial planning. Topics include multidisciplinary innovations (e.g., space syntax with ecosystem services, ABM simulations), technical systems (e.g., ecotourism capacity models, carbon sink measurements), and institutional breakthroughs (e.g., national park communities, ecological compensation pilots). The focus is on digital technology (e.g., 3D cadastral rights, ecological footprint monitoring) and policy innovations (e.g., land rights securitization, community planning contracts). Research should address conflicts and propose solutions. Research should highlight contradictions and propose solutions.

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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.

Editor-in-Chief

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