

Green Sustainable Development, Technology Innovation and Sustainable Land Management

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Deadline for manuscript submissions:

closed (31 October 2023)

Message from the Guest Editors

Green sustainable development is an imperative concept that ensures a fair and balanced nexus of land, water, biodiversity, and other environmental resources among various stakeholders. The focus of green development strategies on the land issue is ensuring that natural assets can deliver their full economic potential on a sustainable basis. Technological innovation, as the internal driving force of economic development, has an important impact on land use and land development. These innovations and smart technologies exert decisive influence on the promotion of economic greening, environmental greening, and social greening and are vital for promoting the sustainable development of land. Sustainable land management innovations start from diverse problem framings and emerge from distinct action fields. This Special Issue aims to publish articles that examine the comprehensive scope of technology-oriented approaches towards and techniques of green sustainable development. All manuscripts should be written clearly so that they can be understood by a wide range of scholars and policy makers.



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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. I strongly recommend *Land* for your best research publications for a fast dissemination of your research.

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