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Geospatial Techniques in Advancing Land-Change Science and Management

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Deadline for manuscript submissions:
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Message from the Guest Editors

Land-change science has emerged as an essential element of global environmental change and sustainability science. However, this field of science has been handicapped by the unavailability of required data, and methodological and analytical difficulties. Although early land change assessments were primarily based on expert judgment, over the last few decades, remote sensing techniques have become an essential tool to map and monitor various aspects of land change at different spatial and temporal scales. Geospatial techniques are effective and efficient tools for assessment, monitoring, and mapping lands. An accurate assessment of land change and management can help scientists, policymakers, and stakeholders to improve the decision-making process for better managing lands.



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Special Issue

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Message from the Editor-in-Chief

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