Special Issue

Geospatial Analysis and Modeling of Urban Greening for Sustainability in Developing Countries

Message from the Guest Editors

Geospatial analysis provides fruitful outcomes on the studies related to the urban greening, not only regarding horizontal expansion but also the vertical growth of green space. The use of remote sensing data portrays spatial and temporal variation of the green space, and it can be useful to capture changing patterns and for future predictions. Thus, the modeling of urban green area/volume provides vital information and helps to develop sustainability at local, regional, and global levels. In this Special Issue, we will focus on geospatial analysis and modeling of urban greening for sustainability in developing countries. We wish to showcase your research papers, case studies, conceptual or analytic reviews, and policy-relevant articles toward helping the efforts of achieving sustainability in urban areas in Asia and Africa.

Guest Editors

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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.

Editor-in-Chief

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