

Special Issue

Landsenses in Green Spaces

Message from the Guest Editors

The term “landsenses” comes from “landsenses ecology”. Landsenses emphasize the integration of human perception from sensory and psychological dimensions into ecological environmental research. Green spaces provide multiple ecological system services and contribute to human well-being. We believe that the theory proposed by landscape ecology could not only be an effective way to explore the relationship between human and the environment, but also an important methodological and technical approach for green space development. We welcome submissions of original research articles, reports or technical notes, reviews, and mini-reviews covering, but not limited to, the following topics:

- Mechanisms of multi-sensory interaction and the effects;
- Indicators for landsenses characteristics of green spaces;
- Landsenses with cultural and regional significance;
- Theoretical and technical approaches for landsenses creation;
- Innovative application of Internet of Things and multi-source data in green space studies;
- Social perception, machinery perception and virtual reality;
- Planning, design and management of green space based on landsenses ecology.

Guest Editors

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Deadline for manuscript submissions

closed (31 December 2023)



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Message from the Editor-in-Chief

Forests (ISSN 1999-4907) is an international and cross-disciplinary, scholarly forestry journal. The distinguished editorial board and refereeing process ensures the highest degree of scientific rigor and review of all published articles. Original research articles and timely reviews are released online, with unlimited free access. Our goal is to have *Forests* be recognized as one of the foremost publication outlets for high quality, leading edge research in this broad and diverse field. We therefore invite you to be one of our authors, and in doing so share your important research findings with the global forestry community.

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