

Special Issue

State-of-the-Art on Landscape Research—An Interdisciplinary Approach

Message from the Guest Editors

Landscape, as the most complex contemporary conceptualization of our living environment, is a subject for research in many disciplines of science and humanities, such as geography, ecology, biology, and architecture. Each discipline presents the concept of landscape differently, thereby becoming a platform for studying its structure and evolution processes.

Landscape is constantly changing under the influence of natural forces and as a result of human activity.

Anthropogenic transformations of landscape systems can result both from planned and spontaneous processes. Registering and understanding this accumulating complexity is a prerequisite for sustainable spatial planning, balancing both economic interests with the preservation of biological diversity.

The aim of the upcoming Special Issue is to create a platform for discussing and expressing interdisciplinary approaches to cope with landscape classification, evolution, valuation, modeling/design, forms of use as well as its protection, planning and spatial development.

Guest Editors

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Deadline for manuscript submissions

closed (10 May 2023)



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Impact Factor 3.2
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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.

Editor-in-Chief

Prof. Dr. Christine Fürst

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