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Land Systems in Transition: Challenges, Approaches, and Pathways for a Sustainable Development

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Message from the Collection Editors

Land and ecosystems are subject to increasing demands and pressures, and they are permanently in transition. This Series on Land Systems in Transition focuses on interdisciplinary approaches related to landscape ecology, landscape analysis, modeling of landscape dynamics, land use/land cover change, and landscape planning. We invite authors to contribute to the topics mentioned above or focus on complementary topics such as climate change, biodiversity trends, and ecosystem service assessments. Contributions that explore links between these themes and look at nexuses in complex constellations and landscape governance, participatory approaches, and/or citizen science are also welcome.

Topic 2019–2021: Land systems in transition—between persistence and change

Topic 2022: Future landscapes—visions and missions

Topic 2023: Landscapes in a global context—drivers and pressures that connect and divide



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Topical Collection

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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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