

Special Issue

Land System Science

Message from the Guest Editor

Recent advances in land systems science include understanding of human-environment relationships that underpin and drive land system dynamics, developments in measurement and monitoring of land system changes, use of advanced GIS/remote sensing and modelling technologies, increased availability of datasets, notably time series data, and increasing capability for modeling and analysis of land systems. Together, these developments give opportunities to offer new insights into land systems, the nature of change, and the consequences of policy and other interventions. For this Special Issue, we are seeking papers that examine the full scope of land systems science, notably the structure, function, behaviour, and dynamics of land systems, including examples of the use of mixed methodologies to address interdependence between coupled human and environmental dimensions of land systems.

Guest Editor

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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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