

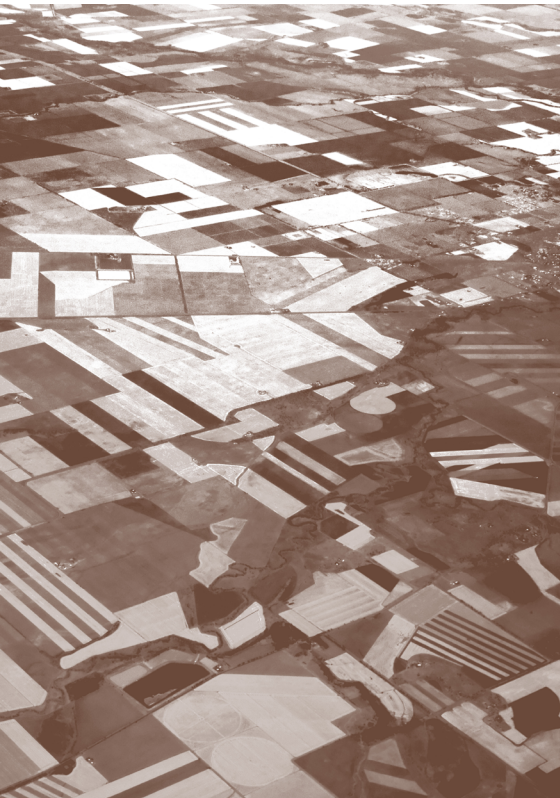


Open Access Journal by MDPI

Impact Factor 3.9

CiteScore 3.7

Land



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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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Aims

Land (ISSN 2073-445X) is an international and cross-disciplinary, peer-reviewed, open access journal of land system science, landscape, soil-sediment-water systems, urban study, land-climate interactions, water-energy-land-food (WELF) nexus, biodiversity research and health nexus, land modelling and data processing, ecosystem services, multifunctionality and sustainability etc., published monthly online by MDPI. It publishes reviews, regular research papers, communications, and short notes without restriction on the maximum length of the papers. Our aim is to encourage scientists to publish their experimental and theoretical research in as much detail as possible in order that results can be reproduced.

Scope

- Land system science and social-ecological system research;
- Land/land-use/land-cover change;
- Land management including agriculture, forestry, the built environment and others;
- Landscapes, landscape design and landscape planning;
- Land-climate interactions, including climate-biosphere-biodiversity interactions;
- Soil-sediment-water systems—hydro-ecological processes at multiple scales;
- Urban contexts, urban-rural interactions and urban planning and development;
- Assessment and evaluation frameworks, indicators, indices, methods, tools and approaches (ecosystem services, multifunctionality and sustainability);
- The water, energy, land and food (WELF) nexus;
- Land, biodiversity and health nexus;
- Emerging technologies of data processing (deep learning/machine-based learning).

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