



Recent Progress in Land Degradation Processes and Control

Guest Editors:

Dr. Jianye Li

Prof. Dr. Xingyi Zhang

Dr. Weida Gao

Dr. Wei Hu

Dr. Qiang Chen

Deadline for manuscript
submissions:

10 December 2024

Message from the Guest Editors

Land degradation has become one of the biggest environmental challenges that human society is currently facing. However, recent progresses in land degradation processes and control are short of large-scale, long-term, interdisciplinary, and multidimensional studies.

The aim of this Special Issue is to collect papers (original research articles and review papers) to give insights about large-scale, long-term, interdisciplinary, and multidimensional studies on land degradation in different degradation pathways. New findings and progresses on land degradation and control are also welcome.

This Special Issue will welcome manuscripts that link the following themes:

- Vegetation degradation and restoration;
- Land use and degradation;
- Land degradation pathways and control;
- Soil carbon loss and sequestration;
- Farmland degradation and protection;
- Soil erosion and degradation;
- Long-term land degradation effects;
- Land degradation and ecosystem services;
- Land degradation and environment effects.





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Editor-in-Chief

Prof. Dr. Christine Fürst

Institute for Geosciences and
Geography, Department
Sustainable Landscape
Development, University of Halle,
Von-Seckendorff-Platz 4, 06120
Halle, Germany

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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Contact Us

Land Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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