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Sustainable Land Use under the Target of Carbon Peaking and Carbon Neutralization

Guest Editors:

Prof. Dr. Xinhai Lu

College of Public Administration,
Huazhong University of Science
and Technology, Wuhan 430074,
China

Dr. Danling Chen

Department of Land
Management, Huazhong
Agricultural University, Wuhan
430070, China

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Message from the Guest Editors

As the basis of many human activities and the most important means of production, the use of land resources is one of the main sources of carbon emissions. Aiming for the goal of carbon peaking and carbon neutralization put forward by countries around the world, the following questions have become the focus of social concern and important research questions for scholars: How can we scientifically plan and use land space and achieve effective governance of land space? How can we rationally protect and utilize cultivated land resources and continuously improve the level of global food security? How can we realize the economical and intensive use of urban construction land and effectively improve the ecoefficiency of urban land use? How can we carry out comprehensive land consolidation across the region to help the integrated development of urban and rural society? In short, how can we realize the sustainable development of human society and economy through the sustainable use of land resources?

This Special Issue invites papers addressing these questions, especially those with high academic standards and practical concerns about providing the best sustainable land use solutions.



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Special Issue



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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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Land Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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