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Future Urban Land Expansion in China

Guest Editors:

Dr. Kaifang Shi

School of Geographical Sciences,
Southwest University, Chongqing
400715, China

Dr. Yuanzheng Cui

College of Hydrology and Water
Resources, Hohai University,
Nanjing 210098, China

Dr. Zuoqi Chen

The Academy of Digital China,
Fuzhou University, Fuzhou
350002, China

Deadline for manuscript
submissions:

closed (29 December 2023)

Message from the Guest Editors

China is undergoing an unprecedented urbanization process and the rapid expansion of urban land is constantly changing the transformation of land resources. At the same time, this change can also bring about many ecological and environmental problems, which, in turn, affect the economic growth and sustainable development. For this Special Issue, we would like to invite you to submit original research. Potential topics include but are not limited to the following:

Future urban land expansion simulation by novel land use simulation models;

The analysis of ecological impact of urban land expansion in China;

Original methods or tools developed to integrate remote sensing and GIS in the applications of land use and land cover;

Optimal allocation of future urban land use in China;

Simulation and prediction of future urban land expansion scenarios and early warning analysis in China;

Human activity multidimensional representation in the process of urbanization;

Environmental impact assessment in the process of urbanization;

Review or philological research of literatures about urban land.



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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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Contact Us

Land Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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