

# Special Issue

## Land Resource Assessment

### Message from the Guest Editors

As an important natural resource, land resource integrates natural and human elements, and is the core of production, life, and ecological activities. Land resource is non-renewable and scarce, which determines that land resource assessment has a far-reaching impact on high-quality development. From an international perspective, the Future Earth program integrates research projects such as the global land program and ecosystem services, making land science a key component of the Future Earth program, reflecting the close relationship between human and natural elements. We welcome original and review articles on topics such as land resource efficiency research for high-quality development, the whole process of land resource research and future scenario simulation based on Energy System Language, LCA and energy, land resource capitalization, urban and rural land resource functional differences evaluation, land transfer analysis, land resource ecological security, and land carrying capacity evaluation.

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### Guest Editors

Dr. Weiguo Fan

Dr. Xuechao Wang

Dr. Ranjay K. Singh

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### Deadline for manuscript submissions

closed (7 February 2025)



## Land

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CiteScore 5.9



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## About the Journal

### 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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### Editor-in-Chief

Prof. Dr. Christine Fürst

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