

## Special Issue

# Landscape Ecological Risks and Ecosystem Services in China

### Message from the Guest Editors

The focus of this Special Issue is not only on the comprehensive assessment and regional analysis of risks, but also on the need to broaden the risk solutions in natural and social ecosystems from the perspective of comprehensive management and decision-making guidance. China is the largest urbanized region in the world at present, and the contradiction between the ecological environment and economic development is very acute. We must create a basic theory with Chinese characteristics, formulate a measurement method of ecological risk identification and ecosystem services that is compatible with scale and error, analyze and deduce China's landscape ecological risk and ecosystem services pattern, and provide new research ideas and means for global landscape ecological risk and ecosystem analysis. In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following:

- Ecological risk assessment,
- Regional ecological sustainability,
- Integrated management,
- Landscape patterns,
- Ecological processes.

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### Guest Editors

Prof. Dr. Gui Jin

Prof. Dr. Min Song

Prof. Dr. Hai Liu

Dr. Lei Zhang

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### Deadline for manuscript submissions

closed (8 December 2023)



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### Editor-in-Chief

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