## Special Issue

# Land Use Change and Plant Invasion: Plant Invasion Due to Changed Landscape Use, Changed Behavior and Ecological Problems of Native and Non-Native Species

## Message from the Guest Editor

The theme of this SI fits into the scope of the *Land* journal since it seeks to bring to light the connection between human activity, landscape changes, and different aspects of biological invasion. In this Special Issue, we encourage researchers to submit their manuscripts on the following topics:

- How does human land use affect the functioning of plant communities?
- What are the most important effects of land use changes on specific invader plant species?
- What are the most important factors that can still influence the rate of spread of invasive species?
- What "skills" or specific plant traits do invasive species possess? What strategies contribute to their success in terms of patterns of spatial spread and increasing local dominance? How do they conquer an area?
- How can we eradicate or stop their spread? What nature conservation treatment methods are known, and how effective are they?
- What are the economic consequences of the expansion of invader plant species?

#### **Guest Editor**

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### Deadline for manuscript submissions

closed (31 July 2025)



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## 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.

#### Editor-in-Chief

## Prof. Dr. Christine Fürst

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