

Special Issue

The Fate of Brazilian Amazon Tropical Forests in the 21st Century: Knowledge, Tools and Opportunities

Message from the Guest Editor

The Amazon region plays a crucial and controversial role in planetary sustainability. Wealth and waste are side by side. Amazon forests are repositories of the largest remaining biodiversity patrimonies on Earth, influences the precipitation patterns all over South America, and is among the ecosystems whose degradation will accelerate global warming. The aggressive deforestation and illegal land appropriation processes in the Brazilian Amazon are threatening such environmental heritage, but also wasting resources and failing to efficiently employ the region's impressive potential. Year after year the Amazon seems to miss opportunities, not only in farms and forests, but also in governance systems, both public and private. This Special Issue welcomes cutting-edge research providing new insights on the following questions: How can we understand and monitor better the diverse processes underlying the recent land use changes, such increase in deforestation and forest degradation in the region? Which innovations could support institutions and local actors to consolidate sustainable development trajectories?

Guest Editor

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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

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