

Special Issue

The Impacts of Drought on Ecosystem Services and Livelihoods in the Global South

Message from the Guest Editors

In this Special Issue, we aim to provide a collection of papers that critically evaluates links between drought frequency and severity, ecosystem services and disservices, and associated impacts to livelihoods across terrestrial and coastal ecosystems in the Global South. Topics of interest include identification of the social actors most affected by droughts and whether drought impacts differ across social-ecological gradients, livelihoods, and ecosystems. Interest also extends to how different ecosystem service generation is affected by drought intensity and frequency as ecosystem stressors and the extent to which drought might generate disservices as ecosystem shocks. Future proofing of systems against the risk impacts of drought shocks and stressors is dependent on informed decision options that are, in turn, dependent on adequate empirical observations across social, economic, and environmental disciplines. Please scan the QR code for more information.

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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.

Editor-in-Chief

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