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Time Series Analysis by Focusing on Climate-Land Interactions Variables

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Deadline for manuscript submissions:
closed (31 May 2022)

Message from the Guest Editors

In this Special Issue, we would like to encourage people to contribute their latest developments, ideas and review articles on climate–land-based time series forecasting and its applications. This Special Issue will focus on essential climate–land-based applications in the time series analysis sector. Topics include, but are not limited to, the following:
- Time series forecasting for climate–land interactions;
- Application of time series analysis in soil, sediment, and water systems;
- Data mining methods in time series analysis for land management;
- Climate–land-based time series forecasting and its applications;
- Application of spatial–temporal statistical analysis in land cover studies;
- Time series forecasting in renewable energy and its impact on land (wind power, solar radiation, and hydropower);
- Applied new approaches for time series analysis in land systems science.

Special Issue

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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.

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