

Special Issue

Sustainable Environmental Protection: Climate Change and Ecological Remote Sensing

Message from the Guest Editor

In this Special Issue on “Sustainable Environmental Protection: Climate Change and Ecological Remote Sensing,” we are soliciting research papers that demonstrate the development of new models and methods (physical/mathematical/computational), data analysis, data products, and/or research observations in the area of climate change and ecological remote sensing studies. The range of topics includes but is not limited to:

- novel remote sensing technologies;
- climate change;
- climate projections;
- meteorological reanalysis;
- carbon emission;
- air pollution;
- natural resources;
- water resources;
- agricultural practices;
- sea-level change;
- ice and snow cover;
- land cover changes;
- droughts effects;
- disaster management (storm, flood, forest fire, etc.).

Guest Editor

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Deadline for manuscript submissions

closed (17 October 2023)



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About the Journal

Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

Prof. Dr. Marc A. Rosen

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