



Global Changes and Environmental Impacts on Soil, Rocks, Water, and Air Sustainability

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submissions:
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Message from the Guest Editors

Climate change has had a major impact on the earth. These impacts are directly reflected in the weather-related natural hazards. Over the years, these hazards became more disastrous to various aspects of human life. This Special Issue encompasses academic articles and/or reviews:

- Highlighting the severe impacts related to natural hazards and climate change.
- Remote sensing technologies' role in surveying, analyzing, mapping, and interpreting climate change—natural hazard impacts and/or relationships.
- Studies related to prevention, damage mitigation, and risk management of natural hazard events.
- All aspects of geological, geomorphological, climate change, and natural hazards.

This Special Issue focus on research that highlights the relationship between climate change and natural hazards. We encourage researchers in this Special Issue to publish their experimental, computational, and theoretical research relating to landslides, erosion, earthquakes, storm surges, floods, and land subsidence, in addition to vulnerability and risk assessment.





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Message from the Editor-in-Chief

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