

Special Issue

Active Tectonic, Geological Hazard and Seismic Sustainability

Message from the Guest Editor

Seismic sustainability may be considered the main focus for earthquake researchers since it is concerned with protecting both society and the environment from earthquake-related hazards. The aim of this Special Issue is to compare studies on the origin, development, and individuation of surface/buried faults from known and inferred seismic areas using different scientific methods to broaden the horizons of seismic research in a risk assessment framework. Contributions on novel methods and instrumentation for seismic monitoring are also encouraged. We look forward to receiving your contributions, as your expertise will further enhance our understanding and preparedness for seismic events.

Guest Editor

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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

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