# **Special Issue**

# Novel Tools and Research Methods: Probing the Sustainable Adaptation-Climate Crisis Nexus

# Message from the Guest Editors

We invite submissions that utilize or develop, analyze or describe novel tools and innovative methods investigating the complex interplay between sustainable adaptation and the climate crisis. Submissions should be theoretically grounded, methodologically rigorous. and relevant to the theme of this Special Issue. Studies that examine the notions of sustainability at the intersection of the current climate crisis nexus of global warming/resilient communities and/or sustainable paradigms; conserving or preserving cultural heritage or a collective memory whether subterranean, hidden, or in a ruined state; analyzes socio-cultural phenomena for communities harmed by extreme weather events through data science or data-driven strategies: biodiversity and its enhancement, conservation, restoration, or reclamation; or other related experimental and innovative approaches, are encouraged. The overall objective is to reveal new discoveries through current novel tools and innovations in research methods, applied or basic, and set a benchmark for future research.

## **Guest Editors**

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## Deadline for manuscript submissions

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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

#### Prof. Dr. Marc A. Rosen

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