

Special Issue

Risk Assessment and Sustainable Disaster Management

Message from the Guest Editors

The objective of this Special Issue is to elicit papers related to sustainable risk assessment and disaster management topics. It aims to encourage a perspective of sustainability in dealing with disaster management. Strategies, methods, and technologies for mitigating, preparing, responding, and recovering from various kinds of disasters (including natural and technological/man made) are needed in order to achieve the goal of sustainability and sustainable development and at the same time enhance our disaster management practices. Besides covering the main issues of sustainable risk assessment and disaster management, other areas covered include disaster management sustainability, sustainable risk assessment of natural or technological disasters, risk assessment of disaster management policies and regulations, disaster management governance and sustainability, general disaster management risk assessment, and other related topics.

Guest Editors

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Deadline for manuscript submissions

closed (23 May 2022)



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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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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. Steve W. Lyon

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