Special Issue

Sustainable Safety Development

Message from the Guest Editors

"Sustainable Safety Development" is a Special Issue of Sustainability aimed at dealing with imperative issues of safety management and risk reduction. This issue will cover extensive topics on safety developments such as risk assessment, occupational and environmental hazards, emergency response, complex disaster cases. and their risk reductions, chemical hazards, and vulnerability analysis. This collection also welcomes papers on all other areas of safety topics, including traffic, workplace, home, and community. With unprecedented rates of urban growth, people in city areas are more vulnerable to a wide range of hazards than ever before. In this context, this Special Issue on "Sustainable Safety Development" will cover diverse themes on safety and disaster management. This issue will constitute a collection of the current advances in risk explorations and cutting-edge technologies to mitigate hazards and prevent them. Achieved works from this Special Issue will provide great relevance to international and multidisciplinary readerships in order to promote scientific predictions and impact assessments of global safety issues.

Guest Editors

Prof. Dr. Dong Ho Rie

Dr. In-Ju Kim

Prof. Dr. Chang Geun Song

Prof. Dr. Min Chul Lee

Deadline for manuscript submissions

closed (28 February 2022)



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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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