



Sustainability on Crime Analysis and Public Safety

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Deadline for manuscript
submissions:

closed (31 December 2022)

Message from the Guest Editors

This special issue of Sustainability on Crime Analysis and Public Safety takes an interdisciplinary approach to tackle the above complex issues. This special issue aims to explore the interdisciplinary innovation to enhance research and application of crime analysis and public safety. We welcome contributions in theories, methods and applications. Topics include but not limit to:

- New theories and new methods for crime analysis
- Spatial analysis of public safety with urban GIS
- Crime analysis in virtual environments
- Crime hot spot and crime mapping
- Crime location choice and offender behavior
- Big data, machine learning and crime prediction
- Micro environment and public safety
- Crime prevention and policing
- Assessment of crime prevention strategies
- Fraud and cyber crime
- Perception of safety

On behalf of Sustainability, a peer-reviewed open-access journal, we are honored to invite you to contribute papers for the upcoming special issue on "Crime Analysis and Public Safety". Papers published in this journal could potentially reach broader audience, compared to traditional crime and geography journals.





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Editor-in-Chief

Prof. Dr. Marc A. Rosen

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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.

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Journal Rank: JCR - Q2 (*Environmental Studies*) / CiteScore - Q1 (Geography, Planning and Development)

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