

## Special Issue

# Systems Approach and Management for Urban Sustainability

### Message from the Guest Editors

In recent decades, addressing our planet's environmental issues has necessitated a holistic strategy and a trans-disciplinary approach linked to urban sustainability, which has inspired increased urban innovation and improved quality of life. Therefore, the purpose of this Special Issue is to explore contemporary challenges to achieving greater sustainability and resilience from various research perspectives and scientific methods to encourage innovation and adaption in social and economic, and environment dimensions in the urban context. The main areas include:

- Urban innovation and sustainability management;
- Urban health and insurance;
- Land use and landscape planning;
- Urban infrastructure and service design and management;
- Low carbon and greenhouse gas in urbanization;
- Sustainable urban tourism and marketing;
- Urban waste management and circular economy;
- Urban agriculture/farming and food marketing;
- Urban technology and smart city;
- Urban logistics and sustainable consumption;
- Urban transportation and metropolitan development;
- Urban water management;
- Urban resilience and risk management;
- Urban green space.

### Guest Editors

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### Deadline for manuscript submissions

closed (15 January 2023)



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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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### Editor-in-Chief

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