

## Special Issue

# Sustainable Global Operations and Supply Chain Management

### Message from the Guest Editors

We invite original research on “*Sustainable Global Operations and Supply Chain Management*” to expand the body of knowledge around the following broad themes:

- Conceptualization and empirical investigation of sustainable global supply chain management practices;
- Theoretical perspectives on the adoption and implementation of sustainable global operations;
- The role of advanced technologies such as AI/ML, IoT, and Blockchain in managing sustainable global supply chains networks;
- Data driven strategies to build sustainable global supply-chain networks;
- The approaches for aligning global operations with the UN Sustainable Development Goals;
- The dark side of inter-firm operations involving reverse logistics, corruption, opportunism, and channel conflict;
- The effect of sustainable operations for preparing organizations for COVID-19-like unprecedented global situations;
- Differences and learnings from varied supply-chains models across developed and transitioning economies;
- Developing efficient humanitarian supply-chain networks during disaster and relief management;
- Supply-chain flexibility and agility in managing pandemic challenges.

### Guest Editors

Prof. Dr. Angappa Gunasekaran

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Lucknow, Uttar Pradesh 226013, India

### Deadline for manuscript submissions

closed (30 November 2022)



## Sustainability

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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.

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### Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario  
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