# **Special Issue**

# Resilience and Agility of Supply Chains and Their Impact on Sustainability

## Message from the Guest Editors

It is our pleasure to announce the new Special Issue "Resilience and Agility of Supply Chains and Their Impact on Sustainability" in the journal *Sustainability*. In this Special Issue, full research articles, conceptual papers, literature reviews and case studies are welcome. An empirical-based methodology comprising both qualitative (case study, field study) and quantitative research (experiment, survey, archival data) is preferred. Papers using mathematical modelling developments or analytical methods will not be included in this Special Issue. The following topics are of particular interest:

- The process of increasing the resilience and agility of supply chains;
- Sustainable supply chain (risk) management;
- Supply chain risk governance;
- Supply chain risk and crisis management;
- Business continuity management;
- The influence of new technologies on environmental, supply chain and process risks and their management;
- The application of artificial intelligence, blockchain and digital twins to risk management.

Any questions about this special issue, please ask Mark Huang.

#### **Guest Editors**

Dr. Meike Schroeder

Dr. Hendrik Birkel

Dr. Michael Herburger

# Deadline for manuscript submissions

closed (12 November 2023)



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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

Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G OC5, Canada

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