

## Special Issue

# Sustainability, Circular Economy and Bioeconomy Practices in Resilient Supply Chains

### Message from the Guest Editors

Supply chain sustainability, circular economy (CE), and bioeconomy practices have attracted global attention for achieving sustainable development goals. CE and bioeconomy are system-wide concepts of sustainability when viewed as a regenerative system. However, sustainability, CE, and bioeconomy practices go beyond a given firm's borders and require a concerted collaborative effort among supply chain entities. Recently, supply chain resilience has also become an important phenomenon in light of the COVID-19 pandemic and other disruptions. While the importance of resilience, sustainability, CE, and bioeconomy practices as a source of competitive advantage cannot be overemphasized, not much understanding exists on how sustainability, CE, bioeconomy, and resilience practices co-exist and/or influence each other. This special issue provides an opportunity to address intersections of sustainability, circular economy, and bioeconomy concepts in the context of resilient supply chains. Researchers are encouraged to submit articles from the perspective of operations and/or supply chains practices, strategies and/or policy formulations using innovative methods, tools, and techniques.

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### Guest Editors

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Dr. Sanjoy Kumar Paul

Dr. Priyabrata Chowdhury

Dr. Rakesh Raut

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### Deadline for manuscript submissions

closed (20 December 2023)



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

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