

Special Issue

Managing Supply Chain Uncertainty in the Post-COVID-19 Business Environment

Message from the Guest Editors

COVID-19 pandemic has caused many uncertainties and challenges in business supply chain operations. Besides, many governments have abandoned their 'Zero-COVID' strategy. Moreover, new variants of the coronavirus keep appearing, such as the Delta variant and the Omicron variant. For a long time in the future, everyone needs to adapt this 'new normal', and organizations must face and continuously deal with these COVID-19 uncertainties and challenges to enable a sustainability post COVID-19. Therefore, we would like to invite scholars to rethink about the ways to manage / mitigate the impacts of COVID-19 pandemic on supply chains in industry 4.0. Managing supply chain uncertainty may provide valuable insights into supply chain management in the post-COVID-19 business environment. The objective of this Special Issue is to investigate the role of relevant new technologies and / or mitigation strategies in facilitating and managing sustainable supply chain issues in organizations. We welcome both novel conceptual paper and empirical studies addressing sustainability issues in the post-COVID-19 business environment.

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Deadline for manuscript submissions

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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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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

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