



Sustainability Issues in Supply Chain Management

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submissions:

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Message from the Guest Editors

As the outlook for globalization grows cloudy and COVID-19 spreads, its effects on supply chains around the world are amplified. Supply chain management has become more challenging, and sustainability is being emphasized. Innovative and sustainable practices are developed, which would affect every aspect from the last-mile delivery to the entire supply chain. There are three main aspects of factors challenging the existing theories of supply chain management: Emergencies and geopolitics, Digital technologies, and Environmental responsibility and green technologies.

In response to the increasing pressures to incorporate innovative sustainable practices into supply chain management, this Special Issue aims at attracting research focused on the general theme of sustainability, with particular attention to the contemporary factors affecting unforeseeable disruptions of supply chains and to the potential of technologies to enhance the sustainability of supply chains. We believe this topic will capture a variety of contributions due to cross-cutting issues, including digital technology, emergency, geopolitics, energy, environmental performance and responsibility, and other fields.





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Message from the Editor-in-Chief

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