



## **Sustainability Transitions and Sustainable Supply Chain Management in a Period of Crisis and Disruptions**

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### **Message from the Guest Editors**

Sustainable supply chain management (SSCM) faces unprecedented volatility and frequent disruptions. The challenges ahead for academics and practitioners call for new paradigms to strengthen resilience and improve SSCM learning in more equitable and just closed-loop SC and circular economies. The aim of this Special Issue is to explore the various operations management and logistics challenges facing SSCM in the era of sustainability transitions and Industry 4.0. Transitions encompass transformations in culture, ideologies, policies, laws and regulations, technologies, consumer behaviour, manufacturing, and services operations. This Special Issue welcomes researchers from a variety of fields interfacing SSCM and sustainability transitions such as management, engineering, economy, and related disciplines, willing to contribute original and high-quality research papers to fulfill our aim. For more details, please visit the Special Issue homepage by clicking [mdpi.com/si/135089](https://mdpi.com/si/135089)





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## Message from the Editor-in-Chief

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