

Special Issue

Digitalization and Sustainable Supply Chain Management in a Period of Crisis

Message from the Guest Editors

This Special Issue welcomes further investigation on the initiatives and practices of SSCM trajectories towards sustainability in periods of crisis and growing uncertainty related to SC digitalization, encompassing SSCM relationships with Industry 4.0 maturity levels and the circular economy. The extant literature portraying economic, social and environmental sustainability as a determinant, mediator, moderator and consequence in a conditional analysis of causal modelling at the corporate and the supply chain levels are equally welcomed. Additional theoretical research, frameworks and modelling relating the dimensions of sustainability and its relationships to corporate and supply chain performance under growing digitalization and SC disruptions are desired. In addition, several under-researched themes relating sustainability to environmental and societal changes are worth mentioning as potential candidates for this Special Issue. Among them, one could stress the economic evaluations of disasters, social risk management, environmental risk management, climatic change, energy management, sustainable infrastructure, purchasing strategies and public procurement.

Guest Editors

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Deadline for manuscript submissions

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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. 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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