

## Special Issue

# The Impact of Sustainability and Dynamic Capabilities on Global Supply Chain Management

### Message from the Guest Editors

This Special Issue aims at examining dynamic environmental and technological factors that influence firm longevity and ecosystem sustainability. Complex disastrous factors challenge and disrupt the global supply chains in ways that require immediate and continuous responses from firms. In response to such a dynamic external environment and technology factors that affect these global supply chains, implementing sociotechnical network capability to diverse risks is becoming increasingly critical for multinational firms. Such capabilities require risk mitigation, resilience responsiveness, business continuity plans, and future scenario planning strategies for achieving a sustainable competitive advantage. In the context of mounting uncertainty in international relations, including hegemonic rivalry, nationalistic policies, trade tensions, research frontiers for firm longevity, and ecosystem sustainability are also expanding.

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### Guest Editors

Dr. Youngwon Park

Dr. Takahiro Fujimoto

Dr. Paul Hong

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### Deadline for manuscript submissions

closed (31 May 2022)



Sustainability

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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. *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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