



## **Sustainability, Innovation and Competition: Emerging Actors and Challenges in Supply Chain Management**

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

With the growing environmental awareness of the public and the implementation of government regulation and laws, organisations are making more efforts to employ sustainable practices such as green innovation and sustainable supply chain management. Sustainable supply chain management is concerned with integrating environmental, social, and economic goals across a focal firm's supply chain process and is considered an appropriate approach to improve sustainable outcomes in their supply chain.

More studies on how to balance resources and make good decisions on sustainable practices are needed. Meanwhile, with the rapid development of disruptive innovation, technologies such as IoT, AI, and big data analytics have been widely adopted into sustainable practices. Moreover, previous studies have pointed out that dynamic capabilities should be decomposed into identifiable and specific routines. This Special Issue welcomes full research articles and case studies that focus on part of the supply chain and use sustainability as the primary lens of assessment.





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## Message from the Editor-in-Chief

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