

## Special Issue

# Information Sharing on Sustainable and Resilient Supply Chains

### Message from the Guest Editors

Globalization and the growth of outsourcing have prompted supply chain (SC) networks to become more complex and unpredictable, since SC partners have higher autonomy, and they often belong to different SCs concurrently. In this context, information sharing plays a key role for improving SC coordination, which would be the catalyst for accommodating the added complexity of current SC networks and improving SC performance. In this Special Issue, we aim to bring together original and high-quality papers fitting the Special Issue's theme. Papers must demonstrate substantial new contributions, and authors need to explicitly indicate scientific advances as compared to prior research studies. Both technical and survey/review papers are welcomed.

- supply-chain resilience
- information sharing
- partial/erroneous information sharing
- simulation in complex supply-chains
- risk management in supply chains
- reverse logistics

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### Guest Editors

Dr. Roberto Dominguez

Dr. Borja Ponte

Dr. Salvatore Cannella

Prof. Dr. Jose M. Framinan

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### Deadline for manuscript submissions

closed (30 September 2019)



## 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. 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.

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## Editor-in-Chief

Prof. Dr. Steve W. Lyon

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