# **Special Issue**

## Optimal Decisions in Sustainable Supply Chains Impacted by Health Crisis

### Message from the Guest Editors

Due to the serious health crisis (i.e., the COVID-19 pandemic), almost all countries in the world have adopted strict containment measures, by confining people to their homes. This has disturbed national and global supply chains. Indeed, almost all supply chain firms have experienced difficulties, such as a brutal increase in the consumption of certain types of products, and a decrease in demand for other products, lack of workforce and of raw materials, and an increase of home delivery orders. In light of this situation, authors are invited to submit high-quality research papers on the subject of decision making in sustainable supply chains during the health crisis, or after the epidemic's peak (containment exit). Research related to the keywords below is welcomed.

### **Guest Editors**

Prof. Dr. Nidhal Rezg

Dr. Sadok Turki

Dr. Sofiene Dellagi

Dr. Zied Hajej

Dr. Med Ali Kammoun

### Deadline for manuscript submissions

closed (31 March 2023)



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### Editor-in-Chief

#### Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G OC5, Canada

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