Call for Papers

*International Journal of Logistics Systems and Management*

**GOL'18: Special Issue on: "Sustainable Logistics Strategies"

**Guest Editors:**
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The aim of sustainability in supply chains and logistics is to improve resource utilisation, reduce resource consumption and waste and minimise environmental pollution when implementing logistics activities, through rational planning, optimised resource allocation and the use of environmental technology. Decision support systems considering sustainability aspects played a vital role in arguably solving the challenges associated with decision making in sustainable logistics.

This special issue is dedicated to logistics and more specifically to sustainable logistics. We encourage interdisciplinary research, as well as welcoming theoretical and practical research from all methodological approaches. We are additionally interested in research with real or potential implications for policy and practice going forward. We are looking for high-quality theoretical and empirical research works focusing on logistical system design/development/optimisation, and exploring the development of sustainable logistics operations and resources, emphasising the implications that logistics strategies and systems management have on organisational productivity and competitiveness in global logistics services.

Original papers, review papers, technical reports and case studies are welcome.

The Guest Editors will be inviting substantially extended versions of selected papers presented at the 4th edition of the Logistics Operations Management conference (GOL'18) for review and potential publication, but are also inviting other experts to submit articles for this call.

**Subject Coverage**
Suitable topics include, but are not limited, to the following:

- Sustainable logistics and supply chain management
- Development of sustainable logistics resources
- Logistics systems modelling and simulation
- Scheduling problems and sustainable operations flow management
- Responsible production planning
- Intelligent products
- Green/reverse logistics
- Transport management
- Logistics information systems
- Big data applications/analysis for supply chains and logistics
- Artificial intelligence in logistic
Notes for Prospective Authors
Submitted papers should not have been previously published nor be currently under consideration for publication elsewhere. (N.B. Conference papers may only be submitted if the paper has been completely re-written and if appropriate written permissions have been obtained from any copyright holders of the original paper).

All papers are refereed through a peer review process.

All papers must be submitted online. To submit a paper, please read our Submitting articles page.

If you have any queries concerning this special issue, please email the Guest Editors
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Important Dates
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Notification to authors: 15 June, 2020
Final versions due by: 15 August, 2020