

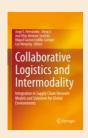
Operations and Supply Chain Research Newsletter

1 July-30 September 2021

Publications (Accepted or Published)



Begkos, C. and **Antonopoulou, K.** (2021). Hybridization as practice: clinical engagement with performance metrics and accounting technologies in the English NHS. *Accounting, Auditing & Accountability Journal* (in print) https://doi.org/10.1108/AAAJ-12-2019-4333



Hernández, J.E., Li, D., Jimenez-Sanchez, J.E., Cedillo-Campos, M.G., Wenping, L. (Eds.) (2021). Collaborative Logistics and Intermodality. Springer.



Guo, S., T.M. Choi, N.S.H. Chung. 2021. Should 3D Printing be Employed in Mass Customization Operations? *European Journal of Operational Research*, accepted.



Lorentz, H., Laari, S., **Meehan, J.**, Essig, M., and Henke, M. (2021). An attention-based view of supply disruption risk management: Balancing biased attentional processing for improved resilience in the COVID-19 context. *International Journal of Operations & Production Management*, accepted.

PhD Students (New / Completed)

Miss **Jiajia He** passed her PhD viva with minor corrections on 27/7/2021. She was supervised by **Dongping Song** and **Andy Lyons**. The title of the thesis is: "Port competition from a hinterland transport chain perspective based on game theory".

Conference Attendance or Presentations

Tolga Bektas gave a talk (online) titled "Challenges in Last-Mile Deliveries in Urban Areas" at the 'Mobility in Transition' Summer School organised by the Technical University of Dresden on 21st July 2021.

Jorge Hernandez was invited to speak at the "Agri-Tech 4.0: How is technology shaping the future of global food security?" organised by Times Higher Education and on food systems resilience considering the use of digital technologies at the international level.

lyere, M. and **Misopoulos**, **F.** (2021) Managing stakeholder influences and risks in sustainable supply chains: a systematic literature review. 9th International Conference on Contemporary Marketing Issues (ICCMI), Online presentation.

Dongping Song delivered an online research seminar "Operation Efficiency at Port Yard and Landside and Challenges in Container Shipping Supply Chain" at Hong Kong University of Science and Technology on 2nd August 2021.

Other News

The National Agricultural Technology Institute (Argentina) recently signed an agreement with the University of Liverpool with the aim of developing collaboratively an impact study entitled "Design and improvement of the digitization of laws that allow to support the taking of decisions by small and medium producers under conditions of uncertainty and risk". The work, led by **Jorge Hernandez**, will last for two years with the possibility of being extended.