

## 2024

**A.Jghamou**, S. Belil. Advancing Crowdshipping Efficiency: A Novel Multi-Criteria Approach for Optimal Crowd Selection, *Supply Chain Forum* **Q1(2024)**.

O. Benhlima, **F. Riane**, J. Puchinger, H. Bahi , “A variable Multi-mode Balanced Floating Catchment Area method to measure spatial accessibility: Proposal of a new indicator, and case study on spatial accessibility calculation to public hospitals in Casablanca”, accepted for publication in *Geographical analysis*. **Q2 (2024)**.

S.E Moussavi, E. Sahin, **F. Riane**, “A discrete event simulation model to investigate the impact of a new packaging in an agri-food supply chain”, accepted for publication in *International Journal of Systems Science: Operations & Logistics* **Q2 (2024)**.

## 2023

S. Elkosantini, S. Hajri-Gabouj, **S. Darmoul**, R. B. Kacem, A. Ammar, A. Elouadi , Z. Ghrairi, N. Moalla, M.L. Bentaha & J. Sarraipa, Industrial needs v. Engineering education curricula related to maintenance, production and quality in industry 4.0: A gap analysis case study in Tunisia and Morocco. *Industry and Higher Education*, <https://doi.org/10.1177/09504222231153782> (**Q2**, Category Education) (**2023**)

**M. N. Abourraja**, N. Rouky, M. Kornevs, S. Meijer, N. Kringos, “A simulation-based decision support framework devoted to Ro–Ro terminals: Design, implementation and evaluation”, *Computers & Industrial Engineering*, Volume 180, 109248. **Q1 (2023)**