Shumail MAZAHIR

Professeur associé

Académie : Digitalisation

Centre de recherche : SKEMA Centre for Analytics and Operations

Campus : Lille

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Intérêts de recherche

Circular Economy, Environmental Sustainability, Supply Chain Sourcing, Disaster Management, Operations Analytics

Formation

2016 Ph.D. in Sciences de Gestion, HEC Paris, France

, Autre, Vlerick Business School, Belgique

Teaching with Cases (Harvard Business School), France

Expérience Professionnelle

Positions académiques principales

Depuis 2025 Professeur associé, SKEMA Business School, France

2019 - 2024 Professeur assistant, SKEMA Business School, France

2018 - 2019 Assistant Professor, Suleman Dawood School of Business (LUMS), Pakistan

Autres affiliations académiques

2015 - 2018 Post-Doctoral Research Fellow, Desautels Faculty of Management, Canada

Contrats de recherche, prix et distinctions

Contrats de recherche

2022 Supply Chain, The University of British Columbia, Canada

Publications

Articles académiques revus

DIGEHSARA, A.A., ARDESTANI-JAAFRI, A., ROSHANAEI, V. et MAZAHIR, S. (2026). The Value of Flexibility in Robust Supply Chain Network Design. *Production and Operations Management*, 35(1), pp. 223–241.

DIGEHSARA, A.A., ARDESTANI-JAAFRI, A., MAZAHIR, S. et FATHI, M. (2024). Two-stage nodal network interdiction under decision-dependent uncertainty. *Annals of Operations Research*, 3(335), pp. 665-687.

BRUSSET, X., JEBALI, A., LA TORRE, D. et MAZAHIR, S. (2022). Optimal Pollution Control in a Dynamic Multi-echelon Supply Chain. *Environmental Modeling and Assessment*, 27, pp. 585-598.

MAZAHIR, S. et ARDESTANI-JAAFRI, A. (2020). Robust Global Sourcing under Compliance Legislation. *European Journal of Operational Research*, 284(1), pp. 152-163.

MAZAHIR, S., VERTER, V., BOYACI, T. et VAN WASSENHOVE, L. (2019). Did Europe Move in the Right Direction on E-Waste Legislation? *Production and Operations Management*, 28(1), pp. 121-139.

MAZAHIR, S., LASSAGNE, M. et KERBACHE, L. (2011). Reverse Logistics and Push-Pull Manufacturing Systems: The Case of Electronic Products. *Supply Chain Forum: An International Journal*, 12(2), pp. 92-103.

Présentations dans des conférences

MAZAHIR, S. (2019). Supply Chain Management in the Era of Big Data. Dans: Workshop on Big Data and Computing. Lahore.

MAZAHIR, S. (2016). Product Reuse in the context of Disruptive Innovation. Dans: Sustainable Supply Chain Conference. Aachen.

MAZAHIR, S. (2014). Recovery Targets versus Tax/Subsidy Schemes for Product Reuse. Dans: INFORMS Annual Meeting. San Francisco.

MAZAHIR, S. (2014). Recovery Targets versus Tax/Subsidy Schemes for Product Reuse. Dans: POMS Annual Meeting. Atlanta.

Autres activités de recherche

Relecteur pour :

Omega, Production and Operations Management, Socio-Economic Planning Sciences: The international Journal of Public Sector Decision-Making