
CONTENTS**(MARCH 2026)****(pages 1-11)****Resilience strategies for risk environments in the foreign trade logistics operations of SMEs**

Joan Esteban Moreno Hernandez, Patricia Cano-Olivos, Diana Sanchez-Partida

(pages 12-30)**Fiscal and regulatory incentives for electric vehicle adoption in Polish micro-enterprises: economic analysis and policy recommendations**Joanna Wyrobek, Lukasz Poplawski, Marek Lesniak,
Marcin Surowka, Bogusław Waclawik**(pages 31-41)****Transformation of controlling in perspective of reengineering and modification of organizational structures in industrial enterprises**

Zdenka Gyurak Babelova, Natalia Vranakova, Eva Santava, Milos Cambal

(pages 42-51)**Unlocking the potential of logistics service quality: insights into customer satisfaction and loyalty via an extended SERVQUAL approach**Anh Tho To, Nguyen Thu Huynh, Thi Minh Thanh Dang,
Thi Hong Minh Trinh, Thi Xuan Thao Pham**(pages 52-65)****Application of machine learning to storage allocation decision making system within air cargo terminals**Doszhan Mambetalin, Abay Koshekov, Bibigul Orazbayeva,
Aidos Moldabekov, Talshyn Keribayeva**(pages 66-74)****Driving performance: benefits of operational excellence in the automotive industry**

Mohammed Hamoumi, Mariam Benhadou, Abdellah Haddout

(pages 75-87)**Optimisation of wind park location**

Ivan Brezina, Juraj Pekar, Marian Reiff

(pages 88-97)**Changes in resilience models in the healthcare supply chain**

Alma Cerkauskiene, Ieva Meidute-Kavaliauskiene

(pages 98-113)**Data analytics for supply chain resilience: a multiple case study analysis**

Khuram Shahzad, An Truong Tran Hong, Tahir Ali, Binod Timilsina

(pages 114-126)

Optimizing logistics and production flows for sustainability in green flexible job-shops

Asma Fekih, Mohamed Karim Hajji

(pages 127-136)

**The success factors and objectives of strategic monitoring practices in Sub-Saharan Africa:
a case study of Moroccan exporting SMEs**

Ibrahim Assabane, Hanane Louardy, Imad-dine Bazine

(pages 137-149)

**Simulation-based universal model for food SMEs: material flow optimization using
Tecnomatix Plant Simulation**

Sapta Asmal, Ugi Syawalyani

(pages 150-161)

**FinTech and digital platforms for financial inclusion in Jordan: logistics and operations
aspects of sustainability**

Hamza Mohammed Mashaqbeh, Hassan Ali Al-Ababneh, Saleh Yahya Al Freijjat,
Ganna Myroshnychenko, Nataliya Dalevska

(pages 162-173)

Applying Bayesian Neural Networks to optimize maintenance logistics

Marc Hermans, Peter Tamas

(pages 174-185)

**Methodology for inventory management with sporadic demand in the conditions of custom
production of a small and medium-sized enterprise**

Miroslav Zizka, Matej Kustka

(pages 186-197)

**Electric vehicles for cleaner urban logistics: what motivates consumers
to choose green delivery?**

Ngoc Hong Duong, Bao Pham Huy, Chi Huynh Ngoc Uyen,
Tien Ly Tran My, Chi Pham Bao

(pages 198-209)

**Towards a sustainable automotive supply chain: a critical and systematic literature review
of supplier selection criteria**

Ismail Ouahabi, Oulaid Kamach, Widad Fethallah

(pages 210-221)

**Balancing profits and planet: a game-theoretic particle swarm optimization
for green inventory routing**

Kawinthorn Saicharoen, Choosak Pornsing

(pages 222-233)

Barriers to green manufacturing implementation in industrial enterprises

Lukáš Juráček, Lukáš Jurík, Helena Makyšová, Matúš Cagala

(pages 234-243)

Developing statistical models to analyze traffic accidents and estimate their economic costs in Jordan

Ahmed Hadi, Raed Abdullah Hasan, Ahmed D. Abdulateef,
Mustafa Mohammed Ihsan, Abeer Ahmed Azzawi