

Giannis T. Tsoufas

Associate Professor of "Supply Chain & Logistics"

Agricultural University of Athens, Department of Agribusiness and Supply Chain Management

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EDUCATION

- PhD degree, 2008. University of Piraeus – Greece, Department of Industrial Management and Technology.
PhD Thesis: Tsoufas G.T., 2008. Theoretical and applied approaches to the environmental analysis of supply chains.
- Dipl.-Ing. Integrated Master's degree in Mechanical Engineering, 2000. University of Patras – Greece, Polytechnic School, Department of Mechanical Engineering & Aeronautics.

FOREIGN LANGUAGES

- English (Proficiency of Michigan – C2 level)
- German (Mittelstufe – B2 level)

PUBLICATIONS

Papers in international refereed journals

- J2023a* Tsogkas T., Tsoufas G.T. and Chountalas P.T. Business Process Reengineering in the public sector service supply chain: The case of the Greek Archaeological Resources Fund. *International Journal of Services and Operations Management*, forthcoming. DOI: 10.1504/IJSOM.2021.10041083
- J2023e* Sakas D.P., Giannakopoulos N.T., Nasiopoulos D.K., Kanellos N. and Tsoufas G.T., 2023. Assessing the Efficacy of Cryptocurrency Applications' Affiliate Marketing Process on Supply Chain Firms' Website Visibility. *Sustainability*, 15(9), 7326.
- J2023d* Magoutas A., Manolopoulos D., Tsoufas G.T. and Koudeli M. Economic impact of road transportation infrastructure projects: the case of Egnatia Odos Motorway. *European Planning Studies*, 31(4), 780–801.
- J2023c* Orfanidou V.S., Rachaniotis N.P., Tsoufas G.T. and Chondrokoukis G.P., 2023. Life Cycle Costing Implementation in Green Public Procurement: A Case Study from the Greek Public Sector. *Sustainability*, 15(3), 2817.
- J2023b* Tsoufas G.T., Trivellas P., Reklitis P. and Anastasopoulou A., 2023. A Bibliometric Analysis of Short Supply Chains in the Agri–Food Sector. *Sustainability*, 15(2), 1089.
- P2023a* Tsoufas G.T., 2022. Supply chains and corporate social responsibility orientation: an interpretive structural modeling approach. *KnE Social Sciences*, 8(1), 213–233.
- J2022f* Vitsentzatou E., Tsoufas G.T. and Mihiotis A.N., 2022. The Digital Transformation of the Marketing Mix in the Food and Beverage Service Supply Chain: A Grey DEMATEL Approach. *Sustainability*, 14(22), 15228.
- J2022e* Kontopanou M. and Tsoufas G.T., 2022. Analyzing new ways to adapt the Triple–A Supply Chain model and its extensions in agri–food supply chains. *LogForum*, 18(3), pp. 285–295.
- J2022d* Gkoutani V.A., Tsoufas G.T. and Mouzakitis Y., 2022. Mapping sustainability assessment methods in agri–food supply chains: a circular economy perspective. *Scientific Papers Series*

- “Management, Economic Engineering in Agriculture and Rural Development”, 22(2), pp. 361–367.
- J2022c* Berberi E., Kongoli R., Vouros A.P., Chatzipetrou V., Morina F., Mujić E., Bajramović S., Shala N., Hoxha I., Rraci U., Toader M., Lošťák M., Tsoulfas G.T., Mouzakis Y. and Eminoglu A., 2022. Developing a Joint Master of Sciences in Sustainable Food Production Systems in Western Balkan Countries: Evidence on the Design Process, the Structure of the Curriculum, and the Importance of a New Postgraduate Program. *European Modern Studies Journal*, 6(2), pp. 87–95.
- J2022b* Dasaklis T.K., Voutsinas T.G., Tsoulfas G.T. and Casino F., 2022. A Systematic Literature Review of Blockchain-Enabled Supply Chain Traceability Implementations. *Sustainability*, 14(4), 2439.
- J2022a* Orfanidou V., Rachaniotis N.P. and Tsoulfas G.T., 2022. Green Public Procurement: Evidence from Greece. *International Journal of Procurement Management*, 15(4), pp. 506–521
- J2021d* Mitropoulou A.D. and Tsoulfas G.T., 2021. Using a Modified SERVQUAL Approach to Assess the Quality of Supply Chain Services in Greek Online Supermarkets. *Logistics*, 5(4), 69.
- J2021c* Reklitis P., Sakas D.P., Trivellas P. and Tsoulfas G.T., 2021. Performance Implications of Aligning Supply Chain Practices with Competitive Advantage: Empirical Evidence from the Agri-Food Sector. *Sustainability*, 13(16), 8734.
- J2021b* Kontopanou M. and Tsoulfas G.T., 2021. Promoting and mainstreaming sustainability practices in agri-food supply chains. *Scientific Papers Series “Management, Economic Engineering in Agriculture and Rural Development”*, 21(2), pp. 331–337.
- J2021a* Gkountani V.A. and Tsoulfas G.T., 2021. Circular economy and food production systems: tracing linkages and exploring synergies. *Scientific Papers Series “Management, Economic Engineering in Agriculture and Rural Development”*, 21(2), pp. 281–287.
- J2020b* Chrysagi E., Rachaniotis N.P., Tsoulfas G.T. and Sarri K., 2020. Ink and toner cartridges remanufacturing in Greece. *International Journal of Environmental Technology and Management*, 23(2–3–4), pp. 271–292.
- J2020a* Argyrou E. and Tsoulfas G.T., 2020. Best practices in teachers training and school innovation in Greek schools of secondary education. *International Journal of Decision Sciences, Risk and Management*, 9(3), pp. 182–221.
- J2019b* Tsachtsiris G.F., Magoutas A.I. and Tsoulfas G.T., 2019. Are Electronically Developed Countries Gaining More from ICT Investments? *International Journal of Applied Research in Management and Economics*, 2(1), pp. 23–30.
- J2019a* Marinagi C., Trivellas P., Kofakis P., Tsoulfas G.T. and Reklitis P., 2019. E-Training on green logistics in the agri-food sector. *Scientific Papers Series “Management, Economic Engineering in Agriculture and Rural Development”*, 19(2): 249–256.
- J2018b* Papalazarou I. and Tsoulfas G.T., 2018. Principal management concepts in Greek public sector: Part II – Management by Objectives. *HOLISTICA – Journal of Business and Public Administration*, 9(2), pp. 53–72.
- J2018a* Papalazarou I. and Tsoulfas G.T., 2018. Principal Management Concepts in Greek Public Sector: Part I – The Common Assessment Framework. *HOLISTICA – Journal of Business and Public Administration*, 9(1), pp. 49–64.
- J2015* Oikonomou T. and Tsoulfas G.T., 2014. Risk Management in a Major Highway Construction Joint Venture Project. *International Journal of Decision Sciences, Risk and Management*, 5(4), pp. 311–349.

- J2014* Efremidou M., Mihiotis A. and Tsoufias G.T., 2014. Trust of e-banking services: evidence from Greece. *Interdisciplinary Journal of Contemporary Research in Business*, 5(12), pp. 461–485.
- J2013* Myrgioti O., Tsoufias G.T. and Rachaniotis N.P., 2013. Application of the Global Reporting Initiative Sustainability Reporting Framework in Greece. *International Journal of Decision Sciences, Risk and Management*, 5(2), pp. 180–211.
- J2010b* Tsoufias G.T., Rachaniotis N.P. and Pappis C.P., 2010. Enhancing LCA-related decision-making. *International Journal of Decision Sciences, Risk and Management*, 2(3–4), pp. 217–227.
- J2010a* Rachaniotis N.P., Pappis C.P., Tsoufias G.T. and Dasaklis T., 2010. A multi-objective re-assembling policy model and its implementation in the case of a network of personal computers. *Computers & Mathematics with Applications*, 59(1), pp. 391–398.
- J2008* Tsoufias G.T. and Pappis C.P., 2008. A model for Supply Chains environmental performance analysis and Decision Making. *Journal of Cleaner Production*, 16(15), pp. 1647–1657.
- J2006* Tsoufias G.T. and Pappis C.P., 2006. Environmental principles applicable to Supply Chain design and operation. *Journal of Cleaner Production*, 14(18), pp. 1593–1602.
- J2004* Daniel S.E., Tsoufias G.T., Pappis C.P. and Rachaniotis N.P., 2004. Aggregating and evaluating the results of different Environmental Impact Assessment methods. *Ecological Indicators*, 4(2), pp. 125–138.
- J2002* Tsoufias G.T., Pappis C.P. and Minner S., 2002. An environmental analysis of the Reverse Supply Chain of the SLI batteries. *Resources, Conservation and Recycling*, 36(2), pp. 135–154.

Chapters in collective volumes

- B202Xc* Galoutzi A., Chountalas P.T. and Tsoufias G.T. The implementation of risk and business continuity management systems in healthcare supply chain in times of crisis. *Springer Proceedings in Business and Economics*, forthcoming.
- B202Xb* Marinaki E., Constantelou A. and Tsoufias G.T. Green Supply Chain Management in the Greek Construction Industry. *Springer Proceedings in Business and Economics*, forthcoming.
- B202Xa* Mitropoulou A. and Tsoufias G.T. Prioritizing Supply Chain Services Features in Online Supermarkets: Evidence from Greece. *Springer Proceedings in Business and Economics*, forthcoming.
- B2023b* Gkountani V.A. and Tsoufias G.T., 2023. Circular bioeconomy: A review on the current state and future opportunities. In Busu M. (ed.) 'Digital Economy and the Green Revolution' *Springer Proceedings in Business and Economics*, Springer, pp. 277–286, ISBN: 978-3-031-19885-4.
- B2023a* Kontopanou M. and Tsoufias G.T., 2023. Achieving sustainable performance in agri-food supply chains through digitalization. In Busu M. (ed.) 'Digital Economy and the Green Revolution' *Springer Proceedings in Business and Economics*, Springer, pp. 267–276, ISBN: 978-3-031-19885-4.
- B2021c* Koumpiadi S., Tsoufias G.T. and Mihiotis A.N., 2021. An empirical study of customers' perceptions of Corporate Social Responsibility – Evidence from Greece. In Sakas D.P., Nasiopoulos D.K. and Taratuhina Y. (eds.), 'Business Intelligence and Modelling', *Springer Proceedings in Business and Economics*, Springer, pp. 299–307, ISBN: 978-3-030-57064-4.
- B2021b* Tsolomyti G., Magoutas A. and Tsoufias G.T., 2021. Global corporate concentration in Pesticides – Agrochemicals Industry. In Sakas D.P., Nasiopoulos D.K. and Taratuhina Y. (eds.), 'Business Intelligence and Modelling', *Springer Proceedings in Business and Economics*,

Springer, pp. 289–297, ISBN: 978-3-030-57064-4.

- B2021a* Tsogkas T., Tsouflias G.T. and Chountalas P.T., 2021. Risk Management for Business Process Reengineering: The case of a public sector organization. In Sakas D.P., Nasiopoulos D.K. and Taratuhina Y. (eds.), 'Business Intelligence and Modelling', Springer Proceedings in Business and Economics, Springer, pp. 279–288, ISBN: 978-3-030-57064-4.
- B2019* Trivellas P., Reklitis P., Marinagi C. and Tsouflias G.T., 2019. Examining Gaps in Business and Logistics Skills and their Performance Implications in the Agrifood Supply Chain in Greece. In Kavoura A., Kefallonitis E. and Giovanis A., (eds.), 'Strategic Innovative Marketing and Tourism', Springer Proceedings in Business and Economics, Springer, pp. 199–205, ISBN: 978-3-030-12452-6.
- B2018* Rachaniotis N.P., Koutsoukis N.S., Mourmouris J.C. and Tsouflias G.T., 2018. A bi-objective problem of scheduling fuel supply vessels. In Zeimpekis V., Aktas E., Bourlakis M. and Minis I., (eds.), 'Sustainable Freight Transport', Springer Operations Research/Computer Science Interfaces Series, Springer, pp. 47–61, ISBN: 978-3-319-62916-2.
- B2012b* Tsouflias G.T. and Pappis C.P., 2012. Corporate Social Responsibility and Reporting. In Madu C.N. and Kuei C.-H., (eds.), 'Handbook of Sustainability Management', World Scientific Publishing, pp. 39–64, ISBN: 978-981-4354-81-3.
- B2012a* Tsouflias G.T. and Pappis C.P., 2012. Supply Chains and Sustainability. In Madu C.N. and Kuei C.-H., (eds.), 'Handbook of Sustainability Management', World Scientific Publishing, pp. 335–352, ISBN: 978-981-4354-81-3.
- B2008* Tsouflias G.T., Pappis C.P. and Karacapilidis N.I., 2008. Applying web-based Collaborative Decision-Making in Reverse Logistics: the case of mobile phones. In Wang H.-F., (ed.), 'Web-Based Green Products Life Cycle Management Systems: Reverse Supply Chain Utilization', Information Science Reference, pp. 401–415, ISBN: 978-1-60566-114-8.
- B2007* Karacapilidis N.I., Pappis C.P. and Tsouflias G.T., 2007. A web-based Collaborative Decision-Making tool for Life Cycle Interpretation. In Takata S. and Umeda Y., (eds.), 'Advances in Life Cycle Engineering for Sustainable Manufacturing Businesses', Springer, pp. 41–46, ISBN: 978-1-84628-934-7.
- B2005* Pappis C.P., Rachaniotis N.P. and Tsouflias G.T., 2005. Recovery and reuse of maritime containers: the Blue Container Line case. In Flapper S.D.P., Van Nunen J.A.E.E. and Van Wassenhove L.N., (eds.), 'Managing Closed-Loop Supply Chains', Springer, pp. 57–63, ISBN: 3-540-40698-0.
- B2004* Pappis C.P., Daniel S.E. and Tsouflias G.T., 2004. LCA as a tool for the evaluation of end-of-life options of spent products. In Dekker R., Fleischmann M., Inderfurth K. and Van Wassenhove L.N., (eds.), 'Reverse Logistics', Springer, pp. 333–356, ISBN: 3-540-40696-4.
- B2002* Krikke H.R., Pappis C.P., Tsouflias G.T. and Bloemhof-Ruwaard J., 2002. Extended design principles for Closed Loop Supply Chains: optimising economic, logistic and environmental performance. In Klose A., Speranza M.G. and Van Wassenhove L.N., (eds.), 'Quantitative approaches to Distribution Logistics and Supply Chain Management', Springer, pp. 61–74, ISBN: 3-540-43690-1.

Papers in conference proceedings

- P2023a* Tsouflias G.T., Mouzakis Y. and Kontopanou M., 2022. On beneficial connections among short agri-food supply chains and circular bioeconomy. Proceedings of the 95th International Scientific Conference on Economic and Social Development, 27–28 April 2023, Aveiro, Portugal.
- P2022d* Kontopanou M. and Tsouflias G.T., 2022. Critical success factors towards resilient agri-food

- supply chains. IOP Conference Series: Earth and Environmental Science, 1123(1), 012011.
- P2022c* Tsoulfas G.T., 2022. Factors affecting the design and operation of reverse supply chains: a grey-based DEMATEL approach. Proceedings of the 14th International conference of Logistics and Supply Chain Management LOGISTIQUA 2022, 25–27 May 2022, El Jadida, Morocco.
- P2022b* Gogos G., Vlachos I. and Tsoulfas G.T., 2022. Exploring the potential of blockchain implementations in the pharmaceutical supply chain. Proceedings of the 12th Annual International Conference on Industrial Engineering and Operations Management in Business and Economics, 7–10 March 2022, Istanbul, Turkey.
- P2022a* Zisimopoulos A., Vlachos I. and Tsoulfas G.T., 2022. Coffee Supply Chain Performance Improvement: A Case Study of Digital Transformation. Proceedings of the 12th Annual International Conference on Industrial Engineering and Operations Management in Business and Economics, 7–10 March 2022, Istanbul, Turkey.
- P2021c* Tsoulfas G.T. and Mouzakitis Y., 2021. Framing the transition towards sustainable agri-food supply chains. IOP Conference Series: Earth and Environmental Science, 899, 012003.
- P2021b* Kontopanou M., Tsoulfas G.T. and Rachaniotis N.P., 2021. The compatibility of the triple-a agri-food supply chain with the United Nations Sustainable Development Goals. IOP Conference Series: Earth and Environmental Science, 899, 012002.
- P2021a* Gkountani M., Tsoulfas G.T. and Rachaniotis N.P., 2021. Circular Economy and resilience: Convergences and deviations in the case of agri-food supply chains. IOP Conference Series: Earth and Environmental Science, 899, 012001.
- P2019b* Mouzakitis Y. and Tsoulfas G.T., 2019. Fostering ‘Bioeconomy Strategy’ through synergies: managerial implications from Interreg Europe. Proceedings of the 2nd International Conference on Management, Economics and Finance, 15–17 November 2019, Rotterdam, The Netherlands.
- P2019a* Tsoulfas G.T., Marinagi C., Trivellas P. and Reklitis P., 2019. Sustainable agri-food supply chains in Greece: the role of stakeholders. Proceedings of the 2nd International Conference on Management, Economics and Finance, 15–17 November, Rotterdam, The Netherlands.
- P2018* Tsoulfas G.T., 2018. Contextualising gamification in the case of supply chain management. Proceedings of the 8th International Conference on Management, Economics and Humanities, 7–9 December 2018, Barcelona, Spain.
- P2007b* Dasaklis T., Tsoulfas G.T. and Pappis C.P., 2007. Synthesis of environmental and economic criteria for the appraisal of alternative Supply Chains scenarios: a case study. Proceedings of the SECOTOX Conference and the International Conference on Environmental Management, Engineering, Planning and Economics, 24–28 June 2007, Skiathos, Greece, pp. 2347–2352, ISBN: 978–960–89818–1–2.
- P2007a* Tsoulfas G.T., Dasaklis T. and Pappis C.P., 2007. Identifying success factors for Reverse Logistics activities. Proceedings of the International ECO-X Conference, 9–11 May 2007, Vienna, Austria, pp. 39–46, ISBN: 978–3–200–00920–2.
- P2006b* Tsoulfas G.T., Pappis C.P. and Dasaklis T., 2006. Enhancing the contribution of Life Cycle Interpretation to environmental analysis and Decision Making. Proceedings of the 12th Annual International Sustainable Development Research Conference, 6–8 April 2006, Hong Kong, Hong Kong, ISBN: 962–7589–27–6.
- P2006a* Pappis C.P. and Tsoulfas G.T., 2006. Application of environmental indicators in Supply Chains performance analysis. Proceedings of the 14th International Working Seminar on Production Economics, 20–24 February 2006, Innsbruck, Austria, pp. 323–335.
- P2003* Tsoulfas G.T. and Pappis C.P., 2003. Analysis of environmental parameters in Closed-Loop

Supply Chains design. Proceedings of the 8th Conference on Environmental Science and Technology, 8–10 September 2003, Lemnos, Greece, pp. 840–847, ISBN: 960–7475–24–0.

P2001 Tsoufias G.T. and Pappis C.P., 2001. Application of environmental principles to reverse supply chains. Proceedings of the 3rd Aegean Conference, 19–22 May 2001, Tinos, Greece, pp. 59–68.

Book editions

E2017 Robbins S.P., Decenzo D.A. and Coulter M., 2017. Fundamentals of Management: Essential Concepts and Applications, 10th Edition. Edited in Greek by Rachaniotis N.P and Tsoufias G.T., Athens: Kritiki.

Total citations: 520+ (Scopus)

CURRENT ACADEMIC POSITION (WITH CAREER HISTORY)

- Associate Professor of “Supply chain & Logistics” at the Agricultural University of Athens, Greece, Department of Agribusiness and Supply Chain Management, (2023–).
- Assistant Professor of “Supply chain & Logistics” at the Agricultural University of Athens, Greece, Department of Agribusiness and Supply Chain Management, (2021–2023).
- Assistant Professor (tenure) of “Supply chain & Logistics” at the Agricultural University of Athens, Greece, Department of Agribusiness and Supply Chain Management, (2020–2021).
- Assistant Professor of “Supply chain & Logistics” at the Agricultural University of Athens, Greece, Department of Sciences, (2019–2020).
- Assistant Professor of “Supply chain & Logistics” at the Technological Education Institution of Sterea Ellada, Greece, Department of Logistics Management, (2017–2019).

OTHER AFFILIATIONS

Current

- Adjunct Faculty at the Agricultural University of Athens, postgraduate programme ‘MBA Food & Agribusiness’, (2020–).
- Adjunct Faculty at the Hellenic Open University, School of Social Sciences, postgraduate programme ‘Master in Business Administration’, (2012–).
- Adjunct Faculty at the Open University of Cyprus, Faculty of Economics and Management, postgraduate programme ‘Management, Technology and Quality’, (2014–).
- Adjunct Faculty at the Open University of Cyprus, Faculty of Economics and Management, undergraduate programme ‘Business Administration’, (2015–).

Former

- Adjunct Faculty at the University of Nicosia, Cyprus, postgraduate programme ‘Master in Business Administration’ (2017).
- Adjunct Faculty at the Hellenic Open University, School of Social Sciences, undergraduate programme ‘Business Administration’, (2009–2012).

PARTICIPATION IN ACADEMIC PROJECTS

Current

- Agricultural University of Athens, Department of Agribusiness and Supply Chain Management
 - Scientific Manager – “cultural Drone Technology Awareness Training for industry Professionals (AgroPro)”, 30/12/2022 –, Erasmus+ Programme, (funded by the European Union).

- Scientific Associate – “Smart Agriculture and Cyclical Bio-economy – SmartBIC”, 11/12/2020 –, Action “Research infrastructures & Projects of Research and Technology Bodies”, (funded by the Greek Operational Programme “Competitiveness, Entrepreneurship and Innovation 2014–2020”).

Former

- Agricultural University of Athens, Department of Agribusiness and Supply Chain Management
 - Scientific Manager – “MSc in Sustainable Food Production Systems (STEPS)”, 15/01/2019 –, Erasmus+ Programme, (funded by the European Union).
 - Scientific Associate – “An innovative air network optimization tool for Greek islands' Public Service Obligation”, 01/04/2019 –, single RTDI State Aid Action “RESEARCH – CREATE – INNOVATE”, (funded by the Greek Operational Programme “Competitiveness, Entrepreneurship and Innovation 2014–2020”).
 - Scientific Associate – “Smart Delivery Routing System in Urban Environment”, 01/04/2019 –, single RTDI State Aid Action “RESEARCH – CREATE – INNOVATE”, (funded by the Greek Operational Programme “Competitiveness, Entrepreneurship and Innovation 2014–2020”).
- Technological Education Institution of Sterea Ellada, Department of Logistics Management
 - Scientific Associate – “Green logistics in Cereals/Rice Sector”, 20/02/2018 – 31/07/2018, Erasmus+ Programme, (funded by the European Union and national sources).
- Hellenic Open University
 - Scientific Associate – “Integration of the Career Office in the Bureau of Career and Employment of the Hellenic Open University and formulation of its networking policies at local and international level”, 01/04/2011 – 31/03/2012, Project “Career Office of the Hellenic Open University”, (funded by the National Strategic Reference Framework, Sectoral Operational Programme: Education and Lifelong Learning).
- University of Piraeus, Department of Industrial Management and Technology
 - Researcher – “Development of advanced methods of Environmental Analysis and their application in Supply Chains”, 01/03/2004 – 31/12/2007, programme Pythagoras (funded by the European Social Fund and the Greek Ministry of National Education and Religious Affairs).
 - Researcher – “Scheduling jobs with deteriorating processing times and decreasing values”, 04/12/2003 – 04/12/2004 (funded by the Research Centre of the University of Piraeus).
 - Researcher – “Job scheduling in industrial applications in small and medium enterprises”, 04/07/2002 – 04/07/2004, Joint research and technology programme between Greece and Italy (funded by the Greek General Secretariat for Research & Technology).
 - Researcher – “Scheduling of jobs with deteriorating parameters in industrial applications”, 31/10/2001 – 30/04/2003, Joint research and technology programme between Greece and Poland (funded by the Greek General Secretariat for Research & Technology).
 - Researcher – “TMR – Reverse Logistics, Research Network on Reverse Logistics”, 01/06/2000 – 31/12/2003, (funded by the European Commission). Note: Among others, the TMR programme aimed at promoting the mobility of researchers in European Union. Under this framework, I worked for this project in the Faculty of Economics and Management of Otto von Guericke University (Magdeburg, Germany) for the period 09/01/2002 – 09/10/2002.

FORMER PROFESSIONAL ACTIVITIES

- Scientific Associate at the Presidency of the Hellenic Republic (2007–2017).
- Independent Contractor Mechanical Engineer for several design and construction companies and organisations (2001–2007).

JOURNAL REFEREEING

Ecological Indicators; Environmental Science and Pollution Research; European Journal of Operational Research; Infrastructures; International Journal of Decision Sciences, Risk and Management; International Journal of Production Economics; International Journal of Sustainable Engineering; Journal of Environmental Management; Logistics; Management Research News; Resources, Conservation and Recycling; Sustainability; Symmetry.