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EDUCATION

- PhD degree, 2008. University of Piraeus – Greece, Department of Industrial Management and Technology.
PhD Thesis: Tsoulfas 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

- 2025e Tsoulfas G.T., 2025. Port resilience: a systematic literature review: Port resilience: a systematic literature review. *Maritime Economics & Logistics*. <https://doi.org/10.1057/s41278-025-00326-3>
- 2025d Giakoumatos, S. D. V., & Tsoulfas, G. T. (2025). Towards shaping integrated circular economy approaches in animal breeding supply chains by mainstreaming microalgae utilization. *Circular Economy and Sustainability*. <https://doi.org/10.1007/s43615-025-00520-8>
- 2025c Dasaklis, T. K., Thomaidis, I. T., Giannopoulos, P. G., & Tsoulfas, G. T. (2025). Rethinking bitcoin's energy use through sustainable digital business models and resources monetization: A multiple case study analysis. *Digital Business*, 5(1), 100114. <https://doi.org/10.1016/j.digbus.2025.100114>
- 2025b Tsoulfas, G. T. (2025). Ensuring resilience in agri-food supply chains. *CABI Reviews*, 0014. <https://doi.org/10.1079/cabireviews.2025.0014>
- 2025a Paraskeva, S., & Tsoulfas, G. T. (2025). Mitigating risks in public procurement. *Journal of Public Procurement*, 25(1), 140–176. <https://doi.org/10.1108/JOPP-07-2024-0074>
- sJ2024f Kontopanou, M., & Tsoulfas, G. T. (2024). Promoting the concept of viability in agri-food supply chains. *International Journal of Sustainable Agricultural Management and Informatics*, 1(1), 10063191. <https://doi.org/10.1504/IJSAMI.2024.10063191>
- J2024e Orfanidou, V. S., Dimitriou, D. J., Rachaniotis, N. P., & Tsoulfas, G. T. (2024). Critical factors for green public procurement: The case of Greece. *Logistics*, 8(4), 127. <https://doi.org/10.3390/logistics8040127>
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- J2024c Papachristos, I., Anastasiadis, F., Kontopanou, M., & Tsoulfas, G. T. (2024). A consumer-centric approach for a sustainable honey supply chain: The case of strawberry tree honey. *Sustainability*, 16(16), 6957. <https://doi.org/10.3390/su16166957>
- J2024b Vlachos, I., Zisimopoulos, A., & Tsoulfas, G. T. (2024). Digitisation of franchising supply chain impact on franchisor performance: A longitudinal case study of a coffee retail chain. *International Journal of Physical Distribution & Logistics Management*, 54(9), 846–876. <https://doi.org/10.1108/IJPDLM-05-2023-0153>
- J2024a Psychogiou, E.-E., & Tsoulfas, G. T. (2024). Critical factors affecting trust in the wine supply chain in Greece: A grey DEMATEL approach. *Logistics*, 8(1), 24. <https://doi.org/10.3390/logistics8010024>
- J2023f Tsogkas, A., Tsoulfas, G. T., & Chountalas, P. T. (2023). 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*, 46(2), 260–283. <https://doi.org/10.1504/IJSOM.2023.134261>
- J2023e Sakas, D. P., Giannakopoulos, N. T., Nasiopoulos, D. K., Kanellos, N., & Tsoulfas, G. T. (2023). Assessing the efficacy of cryptocurrency applications' affiliate marketing process on supply chain firms' website visibility. *Sustainability*, 15(9), 7326. <https://doi.org/10.3390/su15097326>
- J2023d Magoutas, A., Manolopoulos, D., Tsoulfas, G. T., & Koudeli, M. (2023). Economic impact of road transportation infrastructure projects: The case of Egnatia Odos Motorway. *European Planning Studies*, 31(4), 780–801. <https://doi.org/10.1080/09654313.2022.2082243>
- J2023c Orfanidou, V. S., Rachaniotis, N. P., Tsoulfas, G. T., & Chondrokoukis, G. P. (2023). Life cycle costing implementation in green public procurement: A case study from the greek public sector. *Sustainability*, 15(3), 2817. <https://doi.org/10.3390/su15032817>
- J2023b Tsoulfas, G. T., Trivellas, P., Reklitis, P., & Anastasopoulou, A. (2023). A bibliometric analysis of short supply chains in the agri-food sector. *Sustainability*, 15(2), 1089. <https://doi.org/10.3390/su15021089>
- J2023a Tsoulfas, G. T. (2023). Supply chains and corporate social responsibility orientation: An interpretive structural modeling approach. *KnE Social Sciences*. <https://doi.org/10.18502/kss.v8i1.12648>
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- J2021b Kontopanou, M., & 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), 331–337. ISSN 2284–7995
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- J2020a Argyrou, E., & 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), 182. <https://doi.org/10.1504/IJDSRM.2020.112286>
- J2019b Tsachtsiris, G. F., Magoutas, A. I., & Tsoulfas, G. T. (2019). Are electronically developed countries gaining more from ict investments? *International Journal of Applied Research in Management and Economics*, 2(1), 23–30. <https://doi.org/10.33422/ijarme.v2i1.209>
- J2019a Marinagi, C., Trivellas, P., Kofakis, P., Tsoulfas, G. T., & 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. ISSN 2284–7995
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- J2014b Oikonomou, T., & Tsoulfas, G. T. (2014). Risk management in a major highway construction joint venture project. *International Journal of Decision Sciences, Risk and Management*, 5(4), 311. <https://doi.org/10.1504/IJDSRM.2014.068157>
- J2014a Efremidou, M., Mihiotis, A., & Tsoulfas, G. T. (2014). Trust of e-banking services: evidence from Greece. *Interdisciplinary Journal of Contemporary Research in Business*, 5(12), 461–485.
- J2013 Myrgioti, O., Tsoulfas, G. T., & 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), 180. <https://doi.org/10.1504/IJDSRM.2013.058913>

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- J2010a* Rachaniotis, N. P., Pappis, C. P., Tsoulfas, G. T., & 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), 391-398. <https://doi.org/10.1016/j.camwa.2009.07.004>
- J2008* Tsoulfas, G. T., & Pappis, C. P. (2008). A model for supply chains environmental performance analysis and decision making. *Journal of Cleaner Production*, 16(15), 1647-1657. <https://doi.org/10.1016/j.jclepro.2008.04.018>
- J2006* Tsoulfas, G. T., & Pappis, C. P. (2006). Environmental principles applicable to supply chains design and operation. *Journal of Cleaner Production*, 14(18), 1593-1602. <https://doi.org/10.1016/j.jclepro.2005.05.021>
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- J2002* Tsoulfas, G. T., Pappis, C. P., & Minner, S. (2002). An environmental analysis of the reverse supply chain of SLI batteries. *Resources, Conservation and Recycling*, 36(2), 135-154. [https://doi.org/10.1016/S0921-3449\(02\)00016-2](https://doi.org/10.1016/S0921-3449(02)00016-2)

Chapters in collective volumes

- B2025c* Tsoulfas, G. T. (2025). Energy supply chain. In A. Menegaki (Ed.), *Elgar Encyclopedia of Energy Economics* (pp. 205-208). Edward Elgar Publishing. <https://doi.org/10.4337/9781035310371.00058>
- B2025b* Kontopanou, M., Papachristos, I., Tsoulfas, G. T., & Anastasiadis, F. (2025). A review of the major challenges in the honey supply chain. In I. Kostavelis, D. Folinas, D. Aidonis, & C. Achillas (Eds.), *Supply Chains* (Vol. 2111, pp. 188-196). Springer Nature Switzerland. https://doi.org/10.1007/978-3-031-69351-9_16
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- B2024e* Dasaklis, T. K., & Tsoulfas, G. T. (2024). The future of healthcare supply chains: Integrating industry 4. 0 technologies for improved resilience and sustainability. In F. Jawab (Ed.), *Hospital Supply Chain* (Vol. 27, pp. 533-551). Springer Nature Switzerland. https://doi.org/10.1007/978-3-031-70292-1_25
- B2024d* Anastasiadis, F., Lontakis, A., & Tsoulfas, G. T. (2024). End-to-end mapping towards sustainability: The case of the cretan vegetable supply chain. In K. Mattas, G. Baourakis, C. Zopounidis, & C. Staboulis (Eds.), *Value Chain Dynamics in a Biodiverse Environment* (pp. 1-14). Springer Nature Switzerland. https://doi.org/10.1007/978-3-031-49845-9_1
- B2024c* Galoutzi, A., Chountalas, P. T., & Tsoulfas, G. T. (2024). The implementation of risk and business continuity management systems in healthcare supply chain in times of crisis. In D. P. Sakas, D. K. Nasiopoulos, & Y. Taratuhina (Eds.), *Computational and Strategic Business Modelling* (pp. 381-388). Springer International Publishing. https://doi.org/10.1007/978-3-031-41371-1_32
- B2024b* Marinaki, E., Constantelou, A., & Tsoulfas, G. T. (2024). Green supply chain management in the greek construction industry. In D. P. Sakas, D. K. Nasiopoulos, & Y. Taratuhina (Eds.),

- Computational and Strategic Business Modelling* (pp. 389–401). Springer International Publishing. https://doi.org/10.1007/978-3-031-41371-1_33
- B2024a** Mitropoulou, A., & Tsoulfas, G. T. (2024). Prioritizing supply chain services features in online supermarkets: Evidence from Greece. In D. P. Sakas, D. K. Nasiopoulos, & Y. Taratuhina (Eds.), *Computational and Strategic Business Modelling* (pp. 403–413). Springer International Publishing. https://doi.org/10.1007/978-3-031-41371-1_34
- B2023b** Gkountani, V. A., & Tsoulfas, G. T. (2023). Circular bioeconomy: A review on the current state and future opportunities. In M. Busu (Ed.), *Digital Economy and the Green Revolution* (pp. 277–286). Springer Nature Switzerland. https://doi.org/10.1007/978-3-031-19886-1_20
- B2023a** Kontopanou, M., & Tsoulfas, G. T. (2023). Achieving sustainable performance in agri-food supply chains through digitalization. In M. Busu (Ed.), *Digital Economy and the Green Revolution* (pp. 267–276). Springer Nature Switzerland. https://doi.org/10.1007/978-3-031-19886-1_19
- B2021c** Koumpiadi, S., Tsoulfas, G. T., & Mihiotis, A. N. (2021). An empirical study of customers' perceptions of corporate social responsibility: Evidence from Greece. In D. P. Sakas, D. K. Nasiopoulos, & Y. Taratuhina (Eds.), *Business Intelligence and Modelling* (pp. 299–307). Springer International Publishing. https://doi.org/10.1007/978-3-030-57065-1_30
- B2021b** Tsolomyti, G., Magoutas, A., & Tsoulfas, G. T. (2021). Global corporate concentration in pesticides: Agrochemicals industry. In D. P. Sakas, D. K. Nasiopoulos, & Y. Taratuhina (Eds.), *Business Intelligence and Modelling* (pp. 289–297). Springer International Publishing. https://doi.org/10.1007/978-3-030-57065-1_29
- B2021a** Tsogkas, A., Tsoulfas, G. T., & Chountalas, P. T. (2021). Risk management for business process reengineering: The case of a public sector organization. In D. P. Sakas, D. K. Nasiopoulos, & Y. Taratuhina (Eds.), *Business Intelligence and Modelling* (pp. 279–288). Springer International Publishing. https://doi.org/10.1007/978-3-030-57065-1_28
- B2019** Trivellas, P., Reklitis, P., Marinagi, C., & Tsoulfas, G. T. (2019). Examining gaps in business and logistics skills and their performance implications in the agrifood supply chain in Greece. In A. Kavoura, E. Kefallonitis, & A. Giovanis (Eds.), *Strategic Innovative Marketing and Tourism* (pp. 199–205). Springer International Publishing. https://doi.org/10.1007/978-3-030-12453-3_23
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- B2012b** Tsoulfas, G. T., & Pappis, C. P. (2012b). Corporate social responsibility and reporting. In C. N. Madu & C.-H. Kuei, *Handbook of Sustainability Management* (pp. 39–64). WORLD SCIENTIFIC. https://doi.org/10.1142/9789814354820_0003
- B2012a** Tsoulfas, G. T., & Pappis, C. P. (2012a). Supply chains and sustainability. In C. N. Madu & C.-H. Kuei, *Handbook of Sustainability Management* (pp. 335–352). WORLD SCIENTIFIC. https://doi.org/10.1142/9789814354820_0016
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- B2007** Karacapilidis, N. I., Pappis, C. P., & Tsoulfas, G. T. (2007). A web-based collaborative decision-making tool for Life Cycle Interpretation. In S. Takata & Y. Umeda (Eds.), *Advances*

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- B2005** Pappis, C. P., Rachaniotis, N. P., & Tsoufas, G. T. (2005). Recovery and reuse of maritime containers: The Blue Container Line case. In S. D. P. Flapper, J. A. E. E. Van Nunen, & L. N. Van Wassenhove (Eds.), *Managing Closed-Loop Supply Chains* (pp. 57–63). Springer Berlin Heidelberg. https://doi.org/10.1007/3-540-27251-8_5
- B2004** Pappis, C. P., Daniel, S. E., & Tsoufas, G. T. (2004). Lca as a tool for the evaluation of end-of-life options of spent products. In R. Dekker, M. Fleischmann, K. Inderfurth, & L. N. Van Wassenhove (Eds.), *Reverse Logistics* (pp. 333–356). Springer Berlin Heidelberg. https://doi.org/10.1007/978-3-540-24803-3_14
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Papers in conference proceedings

- P2025a** Tsoufas, G. T. (2025). The Role of Industry 4.0 in Specialty Coffee Roaster Sustainability: A Multi-Level Analysis Framework. Proceedings of the 16th International Conference of Logistics and Supply Chain Management LOGISTIQUEA 2025, 28–30 May 2025, Casablanca, Morocco. <https://doi.org/10.1109/LOGISTIQUEA66323.2025.11122769>
- P2024e** Tsoufas, G. T. (2024). Towards Resilient Maritime Supply Chains: The Critical Role of Port Operations. Proceedings of the XXV International Conference MPL of MHCL'24, 12–14 December 2024, Bar, Montenegro, pp. 22–28.
- P2024d** Skandali, D., Magoutas, A. & Tsoufas, G. T. (2024). Examining the relationship between Resilient Supply Chains and ESG Practices in Maritime Supply Chains. Proceedings of the XXV International Conference MPL of MHCL'24, 12–14 December 2024, Bar, Montenegro, pp. 74–78.
- P2024c** Zhu, Y., & Tsoufas, G. T. (2024). Fostering urban short food supply chains: Evidence from the Netherlands. E3S Web of Conferences 585, 11003. <https://doi.org/10.1051/e3sconf/202458511003>
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- P2023b** Kontopanou, M., Tsoufas, G. T., Dasaklis, T., & Rachaniotis N.P. (2023). A review of sustainability concerns in the use of blockchain technology: Evidence from the agri-food and the pharmaceutical sectors. E3S Web of Conferences 436, 07006. <https://doi.org/10.1051/e3sconf/202343607006>
- P2023a** Tsoufas, G. T., Mouzakis, Y., & Kontopanou, M. (2023). 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, pp. 247–258.
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- P2006b* Tsoulfas, G. T., Pappis, C. P., & 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

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- P2003* Tsoufas, G. T., & 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.
- P2001* Tsoufas, G. T., & 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 Tsoufas G.T., Athens: Kritiki.

Total citations: 800+ (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 University of Piraeus, postgraduate programme ‘Industrial Management and Technology’, (2024–).
- Adjunct Faculty at the National and Kapodistrian University of Athens, interuniversity postgraduate programme ‘MBA Food & Agribusiness’ in collaboration with the Agricultural University of Athens, (2023–).
- 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

- Agricultural University of Athens, Department of Agribusiness and Supply Chain Management
 - Scientific Associate – “Measures for Climate Change Adaptation and Mitigation in European Fisheries”, 01/05/2025 – 30/04/2029, HORIZON Programme, (funded by the European Union).
 - Scientific Manager – “Agricultural Drone Technology Awareness Training for industry Professionals (AgroPro)”, 30/12/2022 – 29/12/2024, Erasmus+ Programme, (funded by the European Union).
 - Scientific Associate – “Smart Agriculture and Circular Bio-economy – SmartBIC”, 11/12/2020 – 29/09/2023, Action “Research infrastructures & Projects of Research and Technology Bodies”, (funded by the Greek Operational Programme “Competitiveness, Entrepreneurship and Innovation 2014–2020”).
 - 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

Agriculture, British Food Journal; Circular Economy and Sustainability; Ecological Indicators; Environmental Science and Pollution Research; European Journal of Operational Research; Food and Humanity; Foods; Infrastructures; International Journal of Decision Sciences, Risk and Management; International Journal of Production Economics; International Journal of Sustainable Engineering; International Journal of Technology Transfer and Commercialisation; Journal of Agribusiness in Developing and Emerging Economies; Journal of Business Ethics; Journal of Cleaner Production; Journal of Environmental Management; Journal of Open Innovation: Technology, Market, and Complexity; Journal of Theoretical and Applied Electronic Commerce Research; Logistics; Management Research News; Operations Management Research; Resources, Conservation and Recycling; Standards; Sustainability; Sustainable Futures; Sustainable Production and Consumption; Symmetry; Technological Forecasting & Social Change.