

# Food quality traceability prototype for restaurants using data index

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Product Traceability as a Mechanism for Ensuring Quality and Safety in Digital Economy. IOP Conference Series: Materials Science and Engineering, 2020, 940, 012079.	0.6	1
2	Considering the traceability awareness of consumers: should the supply chain adopt the blockchain technology?. Annals of Operations Research, 2022, 309, 837-860.	4.1	98
3	Big Data in food safety- A review. Current Opinion in Food Science, 2020, 36, 24-32.	8.0	73
4	The quality traceability system for prefabricated buildings using blockchain: An integrated framework. Frontiers of Engineering Management, 2020, 7, 528-546.	6.1	66
5	Blockchain-based food supply chain traceability: a case study in the dairy sector. International Journal of Production Research, 2021, 59, 5758-5770.	7.5	182
6	Blockchain Technology for Sustainable Supply Chain Management: A Systematic Literature Review and a Classification Framework. Sustainability, 2020, 12, 7638.	3.2	119
7	Food supply chain in the era of Industry 4.0: blockchain technology implementation opportunities and impediments from the perspective of people, process, performance, and technology. Production Planning and Control, 2022, 33, 301-321.	8.8	143
8	Blockchain Technology in the Food Industry: A Review of Potentials, Challenges and Future Research Directions. Logistics, 2020, 4, 27.	4.3	132
9	Disrupting the Disruptors or Enhancing Them? How Blockchain Reshapes Two-Sided Platforms. Journal of Product Innovation Management, 2020, 37, 552-574.	9.5	21
10	Electronic agriculture, blockchain and digital agricultural democratization: Origin, theory and application. Journal of Cleaner Production, 2020, 268, 122071.	9.3	57
11	A Consortium Blockchain-Based Agricultural Machinery Scheduling System. Sensors, 2020, 20, 2643.	3.8	14
12	Is China the world's blockchain leader? Evidence, evolution and outlook of China's blockchain research. Journal of Cleaner Production, 2020, 264, 121742.	9.3	40
13	Technology assessment of blockchain-based technologies in the food supply chain. Journal of Cleaner Production, 2020, 269, 122193.	9.3	147
14	Quality analysis and traceability of electric porcelain products. , 2020, , .		0
15	Cognitive Framework of Food Quality Assessment in IoT-Inspired Smart Restaurants. IEEE Internet of Things Journal, 2022, 9, 6350-6358.	8.7	8
16	Blockchain in Agriculture Traceability Systems: A Review. Applied Sciences (Switzerland), 2020, 10, 4113.	2.5	186
17	Applying blockchain technology to improve agri-food traceability: A review of development methods, benefits and challenges. Journal of Cleaner Production, 2020, 260, 121031.	9.3	386
18	Real-Time Identification of Irrigation Water Pollution Sources and Pathways with a Wireless Sensor Network and Blockchain Framework. Sensors, 2020, 20, 3634.	3.8	25

#	ARTICLE	IF	CITATIONS
19	To chain or not to chain: A reinforcement learning approach for blockchain-enabled IoT monitoring applications. <i>Future Generation Computer Systems</i> , 2020, 111, 39-51.	7.5	21
20	Blockchain technology for the management of food sciences researches. <i>Trends in Food Science and Technology</i> , 2020, 102, 261-270.	15.1	19
21	When Blockchain Meets Supply Chain: A Systematic Literature Review on Current Development and Potential Applications. <i>IEEE Access</i> , 2020, 8, 62478-62494.	4.2	236
22	A storage architecture for high-throughput crop breeding data based on improved blockchain technology. <i>Computers and Electronics in Agriculture</i> , 2020, 173, 105395.	7.7	16
23	Strengthening consumer trust in beef supply chain traceability with a blockchain-based human-machine reconcile mechanism. <i>Computers and Electronics in Agriculture</i> , 2021, 180, 105886.	7.7	73
24	Blockchain in agriculture. , 2021, , 247-284.		11
25	Behaviour desorption study of the essential oil of <i>Cedrus atlantica</i> in a porous clay versus insecticidal activity against <i>Sitophilus granarius</i> : explanation of the phenomenon by statistical studies. <i>International Journal of Metrology and Quality Engineering</i> , 2021, 12, 12.	1.0	7
26	Development and assessment of blockchain-based traceability system for frozen aquatic product. <i>Journal of Food Process Engineering</i> , 2021, 44, e13669.	2.9	29
27	Blockchain in operations for food service distribution: steps before implementation. <i>International Journal of Logistics Management</i> , 2021, 32, 995-1029.	6.6	26
28	Uncovering research streams on agri-food supply chain management: A bibliometric study. <i>Global Food Security</i> , 2021, 28, 100517.	8.1	60
29	A decision algorithm for selecting the design scheme for blockchain-based agricultural product traceability system in q-rung orthopair fuzzy environment. <i>Journal of Cleaner Production</i> , 2021, 290, 125191.	9.3	24
30	Enabling a circular economy in the built environment sector through blockchain technology. <i>Journal of Cleaner Production</i> , 2021, 294, 126352.	9.3	97
31	Rebuilding the Food Supply Chain by Introducing a Decentralized Credit Mechanism. <i>The Review of Socionetwork Strategies</i> , 2021, 15, 239-250.	1.5	4
32	A literature review of blockchain technology applications in supply chains: A comprehensive analysis of themes, methodologies and industries. <i>Computers and Industrial Engineering</i> , 2021, 154, 107133.	6.3	194
33	Distributed Ledger Technology Applications in Food Supply Chains: A Review of Challenges and Future Research Directions. <i>Sustainability</i> , 2021, 13, 4206.	3.2	49
34	Blockchain-based approach to achieve credible traceability of agricultural product transactions. <i>Journal of Physics: Conference Series</i> , 2021, 1864, 012115.	0.4	10
35	Blockchain adoption in food supply chains: a review and implementation framework. <i>Production Planning and Control</i> , 2023, 34, 506-523.	8.8	75
36	Visualising food traceability systems: A novel system architecture for mapping material and information flow. <i>Trends in Food Science and Technology</i> , 2021, 112, 708-719.	15.1	15

#	ARTICLE	IF	CITATIONS
37	Food tracking and blockchain-induced knowledge: a corporate social responsibility tool for sustainable decision-making. <i>British Food Journal</i> , 2021, 123, 4284-4308.	2.9	26
38	Public cognition of the application of blockchain in food safety management—Data from China's Zhihu platform. <i>Journal of Cleaner Production</i> , 2021, 303, 127044.	9.3	27
39	Enhancing Traceability of Infectious Diseases: A Blockchain-Based Approach. <i>Information Processing and Management</i> , 2021, 58, 102570.	8.6	35
40	Innovative blockchain-based farming marketplace and smart contract performance evaluation. <i>Journal of Cleaner Production</i> , 2021, 306, 127055.	9.3	49
41	Community enterprise consumers' intention to purchase organic rice in Thailand: the moderating role of product traceability knowledge. <i>British Food Journal</i> , 2021, ahead-of-print, .	2.9	18
42	Validation and analysis of the geographical origin of <i>Angelica sinensis</i> (Oliv.) Diels using multi-element and stable isotopes. <i>PeerJ</i> , 2021, 9, e11928.	2.0	2
43	Impact of RFID Technology on Coordination of a Three-Tier Fresh Product Supply Chain. <i>Asia-Pacific Journal of Operational Research</i> , 0, , 2140033.	1.3	1
44	Blockchain-based smart tracking and tracing platform for drug supply chain. <i>Computers and Industrial Engineering</i> , 2021, 161, 107669.	6.3	81
45	Provenance discrimination of Sorrento lemon with Protected Geographical indication (PGI) by multi-elemental fingerprinting. <i>Food Chemistry</i> , 2021, 362, 130168.	8.2	11
46	Blockchain for business management: Applications, challenges and potentials. <i>Journal of High Technology Management Research</i> , 2021, 32, 100414.	4.9	33
47	Sustainability-oriented research and innovation in "farm to fork" value chains. <i>Current Opinion in Food Science</i> , 2021, 42, 102-112.	8.0	33
48	Blockchain for consortium: A practical paradigm in agricultural supply chain system. <i>Expert Systems With Applications</i> , 2021, 184, 115425.	7.6	30
49	An intelligent model of green urban distribution in the blockchain environment. <i>Resources, Conservation and Recycling</i> , 2022, 176, 105925.	10.8	13
50	Information Technology as Enabler of Transparency in Food Supply Chains - An Empirical Study. <i>Lecture Notes in Computer Science</i> , 2021, , 307-323.	1.3	1
51	On the use of blockchain for agrifood traceability. , 2021, , 279-302.		2
52	Blockchain technology in food supply chain: A state of the art. , 2021, , .		6
53	Supply chain traceability: a review of the benefits and its relationship with supply chain resilience. <i>Production Planning and Control</i> , 2023, 34, 1114-1134.	8.8	35
54	Ranking of performance indicators in an Internet of Things (IoT)-based traceability system for the agriculture supply chain (ASC). <i>International Journal of Quality and Reliability Management</i> , 2022, 39, 777-803.	2.0	5

#	ARTICLE	IF	CITATIONS
55	Security Magnification in Supply Chain Management Using Blockchain Technology. Environmental Footprints and Eco-design of Products and Processes, 2022, , 47-70.	1.1	3
56	Blockchain Technologies in Logistics and Supply Chain Management: A Bibliometric Review. Logistics, 2021, 5, 72.	4.3	51
57	Sales mode selection of fresh food supply chain based on blockchain technology under different channel competition. Computers and Industrial Engineering, 2021, 162, 107730.	6.3	53
58	Blockchain Technology for Hospitality Industry. Lecture Notes in Business Information Processing, 2020, , 99-112.	1.0	11
59	Digital twin-driven 3D visualization monitoring and traceability system for general parts in continuous casting machine. Journal of Advanced Mechanical Design, Systems and Manufacturing, 2020, 14, JAMDSM0100-JAMDSM0100.	0.7	13
60	Health Is Wealth: Study on Consumer Preferences and the Willingness to Pay for Ecological Agricultural Product Traceability Technology: Evidence from Jiangxi Province China. International Journal of Environmental Research and Public Health, 2021, 18, 11761.	2.6	6
61	Blockchain drivers to achieve sustainable food security in the Indian context. Annals of Operations Research, 2023, 327, 211-249.	4.1	26
62	Factors impacting digital transformations of the food industry by adoption of blockchain technology. Journal of Business and Industrial Marketing, 2022, 37, 1818-1834.	3.0	17
63	The Study of Blockchain Technology to Enhance the Organizational Performance: Theoretical Perception. Lecture Notes in Networks and Systems, 2022, , 227-240.	0.7	1
64	Organic Food Supply Chain Traceability using Blockchain Technology. , 2021, , .		4
65	Sustainable Consumption Using the Example of Food Processing in a Restaurant. Sustainability, 2021, 13, 13868.	3.2	0
66	The Role of Consumer-Citizens and Connectedness to Nature in the Sustainable Transition to Agroecological Food Systems: The Mediation of Innovative Business Models and a Multi-Level Perspective. Agriculture (Switzerland), 2022, 12, 203.	3.1	25
67	Agri-food safety optimized by blockchain technology: review. Revista Facultad Nacional De Agronomia Medellin, 2022, 75, .	0.5	9
68	Food Supply Chain Safety Research Trends From 1997 to 2020: A Bibliometric Analysis. Frontiers in Public Health, 2021, 9, 742980.	2.7	9
69	Understanding Chinese consumersâ€™ purchase intention towards traceable seafood using an extended Theory of Planned Behavior model. Marine Policy, 2022, 137, 104973.	3.2	13
70	Timing of blockchain adoption in a supply chain with competing manufacturers. International Journal of Production Economics, 2022, 247, 108430.	8.9	39
71	Using blockchain technology to drive operational excellence in perishable food supply chains during outbreaks. International Journal of Logistics Management, 2022, 33, 836-876.	6.6	29
73	Role of Blockchain Technology in Building Transparent Supply Chain Management. Advances in Business Information Systems and Analytics Book Series, 2022, , 45-63.	0.4	0

#	ARTICLE	IF	CITATIONS
74	A Blockchain Consensus Optimization-Based Algorithm for Food Traceability. <i>Mobile Information Systems</i> , 2022, 2022, 1-7.	0.6	1
75	Blockchain technology in food supply chains: Review and bibliometric analysis. <i>Technology in Society</i> , 2022, 69, 101954.	9.4	57
76	Blockchain as a strategic enabler of agri-food sustainability. , 2021, , .		3
77	Building Sustainable Food Supply Chain Management System Based On Hyperledger Fabric Blockchain. , 2021, , .		6
78	Survey on Agri-Food Supply Chain Using Blockchain. , 2021, , .		0
79	Research on Intelligent Supervision and Application System of Food Traceability Based on Blockchain and Artificial intelligence. , 2021, , .		3
80	Construction of food digital ID and intelligent monitoring platform based on blockchain traceability and GPS locationing. , 2021, , .		1
81	A systematic review of traceability issues in beef supply chain management. , 2021, , .		2
82	Prevention of Fake Food and Adulteration using Electronic Product Code (EPC) and Machine Learning based Block Chain Technology. , 2022, , .		0
83	Modelo teórico de gestión de la calidad del servicio para promover la competitividad de los restaurantes de cocina tradicional de la costa ecuatoriana. <i>Siembra</i> , 2022, 9, e3594.	0.1	0
84	BLOCK-FQ: A blockchain based food quality assurance. <i>AIP Conference Proceedings</i> , 2022, , .	0.4	0
85	Untangling the critical success factors for blockchain adoption in supply chain: a social network analysis. <i>Revue Française De Gestion Industrielle</i> , 2022, 36, 27-59.	1.2	5
86	Big data utilisation and its effect on supply chain resilience in Emirati companies. <i>International Journal of Logistics Research and Applications</i> , 2023, 26, 1334-1358.	8.8	8
87	Analysis of Farmers's™ Willingness to Use Blockchain and Influencing Factors Based on the Binary Logit Model. <i>Wireless Communications and Mobile Computing</i> , 2022, 2022, 1-10.	1.2	0
88	Pricing Decisions and Online Channel Selection Strategies in Dual-Channel Supply Chains considering Block Chain. <i>Discrete Dynamics in Nature and Society</i> , 2022, 2022, 1-15.	0.9	0
89	Blockchain Adoption for Sustainable Supply Chain Management: Economic, Environmental, and Social Perspectives. <i>Frontiers in Energy Research</i> , 0, 10, .	2.3	29
90	Exploring the application of Industry 4.0 technologies in the agricultural food supply chain: A systematic literature review. <i>Computers and Industrial Engineering</i> , 2022, 169, 108304.	6.3	40
91	Proof of Delivery Smart Contract for Performance Measurements. <i>IEEE Access</i> , 2022, 10, 69147-69159.	4.2	7

#	ARTICLE	IF	CITATIONS
92	Exploration of barriers and enablers of blockchain adoption for sustainable performance: implications for e-enabled agriculture supply chains. <i>International Journal of Logistics Research and Applications</i> , 2023, 26, 1498-1535.	8.8	18
93	Blockchain Adoption to Secure the Food Industry: Opportunities and Challenges. <i>Sustainability</i> , 2022, 14, 7036.	3.2	7
94	Blockchain technologies in the digital supply chain. , 2022, , 127-144.		4
95	Tracing Sustainability Indicators in the Textile and Clothing Value Chain using Blockchain Technology. , 2022, , .		4
96	Agricultural big data and methods and models for food security analysis—a mini-review. <i>PeerJ</i> , 0, 10, e13674.	2.0	6
97	An intelligent green vehicle management system for urban food reliably delivery:A case study of Shanghai, China. <i>Energy</i> , 2022, 257, 124642.	8.8	5
98	Circular economy adoption challenges in the food supply chain for sustainable development. <i>Business Strategy and the Environment</i> , 2023, 32, 1334-1356.	14.3	25
99	Integration of Privacy Protection and Blockchain-Based Food Safety Traceability: Potential and Challenges. <i>Foods</i> , 2022, 11, 2262.	4.3	18
100	Service-Oriented Modeling for Blockchain-Enabled Supply Chain Quality Information Systems. <i>Security and Communication Networks</i> , 2022, 2022, 1-16.	1.5	2
101	Food traceability 4.0 as part of the fourth industrial revolution: key enabling technologies. <i>Critical Reviews in Food Science and Nutrition</i> , 2024, 64, 873-889.	10.3	15
102	How Blockchain Facilitates the Transition toward Circular Economy in the Food Chain?. <i>Sustainability</i> , 2022, 14, 11754.	3.2	12
103	Security Enhancement in Smart Logistics with Blockchain Technology: A Home Delivery Use Case. <i>Informatics</i> , 2022, 9, 70.	3.9	5
104	Strengthening Supply Chain Visibility With Blockchain: A PRISMA-Based Review. <i>IEEE Transactions on Engineering Management</i> , 2024, 71, 1787-1803.	3.5	8
105	IoT-based food traceability system: Architecture, technologies, applications, and future trends. <i>Food Control</i> , 2023, 145, 109409.	5.5	8
106	Blockchain as enabling factor for implementing RFID and IoT technologies in VMI: a simulation on the Parmigiano Reggiano supply chain. <i>Operations Management Research</i> , 2023, 16, 726-754.	8.5	12
107	Implementation of Trusted Traceability Query Using Blockchain and Deep Reinforcement Learning in Resource Management. <i>Computational Intelligence and Neuroscience</i> , 2022, 2022, 1-20.	1.7	2
108	Towards a Blockchain-Based Smart Farm Agricultural Revolution in Sub-Saharan Africa.. <i>IFAC-PapersOnLine</i> , 2022, 55, 299-304.	0.9	1
109	Blockchain and Trust in Supply Chain Management: A Conceptual Framework. <i>IFAC-PapersOnLine</i> , 2022, 55, 2402-2406.	0.9	2

#	ARTICLE	IF	CITATIONS
110	A Cold Chain Logistics with IoT and Blockchain Scalable Project for SMEs: First Phase. IFAC-PapersOnLine, 2022, 55, 2336-2341.	0.9	2
111	Food Quality Checking and Scanning System Using Machine Learning with Blockchain Frameworkâ€”A Survey. Lecture Notes on Data Engineering and Communications Technologies, 2023, , 577-589.	0.7	0
112	Redefining food safety traceability system through blockchain: findings, challenges and open issues. Multimedia Tools and Applications, 2023, 82, 21243-21277.	3.9	15
113	Blockchain-Based Formal Model for Food Supply Chain Management System Using VDM-SL. Sustainability, 2022, 14, 14202.	3.2	4
114	A Blockchain Point of View of Supply Chain Problems in India. Lecture Notes in Electrical Engineering, 2022, , 225-233.	0.4	0
115	Quality assurance of packaged food using Ananotechnology. , 2023, , 341-372.		2
116	The intersection of blockchain technology and circular economy in the agri-food sector. Sustainable Production and Consumption, 2023, 35, 260-274.	11.0	15
117	Integrating Blockchain technology for Nutritional Safety- A New Way Forward. Healthline, 2022, 13, 273-275.	0.1	0
118	Blockchain technology in supply chain management: an organizational theoretic overview and research agenda. Annals of Operations Research, 0, , .	4.1	13
119	Enhancing supply chain flows through blockchain: a comprehensive literature review. International Journal of Production Research, 2023, 61, 4503-4524.	7.5	7
120	Design and Implementation of Traceability System Based on Blockchain. Frontiers in Business, Economics and Management, 2022, 7, 53-60.	0.1	0
121	Blockchain Traceability Adoption in Agricultural Supply Chain Coordination: An Evolutionary Game Analysis. Agriculture (Switzerland), 2023, 13, 184.	3.1	22
122	Blockchain Adoption in Food Supply Chains: A Systematic Literature Review on Enablers, Benefits, and Barriers. IEEE Access, 2023, 11, 14236-14255.	4.2	8
123	Blockchain Integrated IoT for Food Supply Chain: A Grey Based Delphi-DEMATEL Approach. Applied Sciences (Switzerland), 2023, 13, 1079.	2.5	13
124	A Machine Learning-Based Anomaly Detection Method and Blockchain-Based Secure Protection Technology in Collaborative Food Supply Chain. International Journal of E-Collaboration, 2023, 19, 1-24.	0.5	2
125	The Effect of Using Augmented Reality Technology in Takeaway Food Packaging to Improve Young Consumersâ€™ Negative Evaluations. Agriculture (Switzerland), 2023, 13, 335.	3.1	5
126	Using Composable NFTs for Trading and Managing Expensive Packaged Products in the Food Industry. IEEE Access, 2023, 11, 10587-10603.	4.2	2
127	Access Control Audit and Traceability Forensics Technology Based on Blockchain. , 2022, , .		0



#	ARTICLE	IF	CITATIONS
128	The role of blockchain-enabled traceability, task technology fit, and user self-efficacy in mobile food delivery applications. <i>Journal of Retailing and Consumer Services</i> , 2023, 73, 103331.	9.4	21
129	Developing an analytical framework for estimating food security indicators in the United Arab Emirates: A review. <i>Environment, Development and Sustainability</i> , 2024, 26, 5689-5708.	5.0	3
130	Blockchain application in consumer services: A review and future research agenda. <i>International Journal of Consumer Studies</i> , 0, , .	11.6	1
131	Blockchain enabled food supply chain management: A systematic literature review and bibliometric analysis. <i>Operations Management Research</i> , 2023, 16, 1594-1618.	8.5	4
132	Title is missing!. , 2023, , .		0
133	A blockchain-based evaluation approach to analyse customer satisfaction using AI techniques. <i>Heliyon</i> , 2023, 9, e16766.	3.2	5
134	A Novel Blockchain-Based Model for Agricultural Product Traceability System. <i>IEEE Communications Magazine</i> , 2023, 61, 124-129.	6.1	2
135	The Role of Blockchain Technology in Promoting Traceability Systems in Agri-Food Production and Supply Chains. <i>Sensors</i> , 2023, 23, 5342.	3.8	5
136	Blockchain-Enabled Precision Agricultural System Using IoT and Edge Computing. <i>Lecture Notes in Networks and Systems</i> , 2023, , 397-405.	0.7	2
137	Manufacturer encroachment strategies and decision timing considering the product traceability preferences under e-commerce. <i>Managerial and Decision Economics</i> , 0, , .	2.5	0
138	Quality and price competition in a duopoly under product liability and traceability. <i>RAIRO - Operations Research</i> , 2023, 57, 1913-1950.	1.8	1
139	Xanthoceras sorbifolium Bunge leaf extract activated chia seeds mucilage/chitosan composite film: Structure, performance, bioactivity, and molecular dynamics perspectives. <i>Food Hydrocolloids</i> , 2023, 144, 109050.	10.7	5
140	Towards greener trade and global supply chain environmental accounting. An embodied environmental resources blockchain design. <i>International Journal of Production Research</i> , 2024, 62, 2705-2724.	7.5	3
141	Industry 4.0 Adoption in Food Supply Chain to Improve Visibility and Operational Efficiencyâ€”A Content Analysis. <i>IEEE Access</i> , 2023, 11, 73922-73958.	4.2	3
142	Tourism embraces blockchain towards the smart tourism era. <i>Intelligent Decision Technologies</i> , 2023, 17, 811-838.	0.9	1
143	The impact of environmental information disclosure of origin using blockchain technology on online consumer behaviour: A combination of SEM and NCA approaches. <i>Journal of Cleaner Production</i> , 2023, 421, 138449.	9.3	3
144	Video Blockchain: A Decentralized Approach for Secure and Sustainable Networks with Distributed Video Footage from Vehicle-Mounted Cameras in Smart Cities. <i>Electronics (Switzerland)</i> , 2023, 12, 3621.	3.1	2
145	Review of Blockchain Applications in Food Supply Chains. , 2023, 1, 34-57.		4

#	ARTICLE	IF	CITATIONS
146	Blockchain Technology to Support Agri-Food Supply Chains: A Comprehensive Review. IEEE Access, 2023, 11, 75311-75324.	4.2	2
147	Blockchain Technology Applied to Supply Chain Management: A Systemsâ€™ Analysis. Mobile Information Systems, 2023, 2023, 1-23.	0.6	2
148	Enabling affordances of blockchain in agri-food supply chains: A value-driver framework using Q-methodology. International Journal of Innovation Studies, 2023, 7, 307-325.	3.6	1
149	Correlation of RFID Technology Among Other Encryption Technologies. , 2022, , .		0
150	Who should adopt blockchain? The interplay between blockchain adoption and online channel under competition. Electronic Commerce Research and Applications, 2023, 62, 101316.	5.0	0
151	Trusted Virtual Reality Environment for Training Security Officers. , 2023, , .		2
152	Blockchain technology applications in retail branding: Insights from retailers in the developing world. Thunderbird International Business Review, 2024, 66, 3-18.	1.8	2
153	ML, AI, and IoT as Driving Forces From Industry 5.0 Concepts for Better Global Food Security. Advances in Logistics, Operations, and Management Science Book Series, 2023, , 126-147.	0.4	0
154	Non-alcoholic Drink Safety and Halal Certification. , 2023, , 381-393.		0
155	Concept and Significance of the Halal Traceability System. , 2023, , 41-54.		0
156	Blockchain-Based Traceability Method - A Review. Lecture Notes in Computer Science, 2024, , 261-275.	1.3	0
157	A review of supply chain quality management practices in sustainable food networks. Heliyon, 2023, 9, e21179.	3.2	2
158	Enhancing Privacy Protection in Intelligent Surveillance: Video Blockchain Solutions. Lecture Notes in Networks and Systems, 2023, , 42-51.	0.7	0
160	A novel approach integrating IF-AHP, IF-DEMATEL and CoCoSo methods for sustainability management in food digital manufacturing supply chain systems. Journal of Enterprise Information Management, 0, , .	7.5	0
161	Digital technology adoption challenges in the agri-food supply chain from the perspective of attaining sustainable development goals. International Journal of Logistics Management, 0, , .	6.6	0
162	Restaurant containment measures and perceived service quality: implications for future pandemics. , 2024, 19, 116-130.		0
163	Blockchain-Based Marketplace for Farmers Using Perun Payment System. Lecture Notes in Electrical Engineering, 2024, , 323-337.	0.4	0
164	Blockchain-based secure dining: Enhancing safety, transparency, and traceability in food consumption environment. Blockchain: Research and Applications, 2024, , 100187.	6.7	0

#	ARTICLE	IF	CITATIONS
165	Blockchain technology in the agri-food supply chain: a systematic literature review of opportunities and challenges. <i>Management Review Quarterly</i> , 0, , .	9.2	0
166	Pengaruh Food Quality, Brand Image dan Harga terhadap Kepuasan Pelanggan pada Kue Lapis Kukus Surabaya (Studi Konsumen Lapis Kukus Surabaya di Kecamatan Sedati, Kabupaten Sidoarjo). , 2024, 1, 15.		0
167	Smart Tourism Embraces Blockchain. <i>Intelligent Systems Reference Library</i> , 2024, , 121-157.	1.2	0
168	Consumers' concerns and the role of blockchain technology in mobile food delivery applications. <i>Journal of Destination Marketing &amp; Management</i> , 2024, 32, 100877.	5.3	0
169	The potential for blockchain to improve small-scale agri-food businessâ€™ supply chain resilience: a systematic review. <i>British Food Journal</i> , 2024, 126, 2061-2083.	2.9	0
170	Revolutionizing the restaurant industry: exploring the implementation and impact of blockchain technology on the dining experience. <i>Asia Pacific Journal of Tourism Research</i> , 0, , 1-14.	3.7	0
171	Advancing Video Data Privacy Preservation in IoT Networks through Video Blockchain. <i>Information (Switzerland)</i> , 2024, 15, 171.	2.9	0