

Sajjad Shokouhyar

List of Publications by Year in descending order

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Version: 2024-02-01

65
papers

937
citations

516710

16
h-index

526287

27
g-index

65
all docs

65
docs citations

65
times ranked

616
citing authors

#	ARTICLE	IF	CITATIONS
1	Shared mobility in post-COVID era: New challenges and opportunities. <i>Sustainable Cities and Society</i> , 2021, 67, 102714.	10.4	85
2	Research on the influence of after-sales service quality factors on customer satisfaction. <i>Journal of Retailing and Consumer Services</i> , 2020, 56, 102139.	9.4	70
3	Evaluation of passenger satisfaction with service quality: A consecutive method applied to the airline industry. <i>Journal of Air Transport Management</i> , 2020, 83, 101764.	4.5	67
4	The role of big data analytics capabilities in bolstering supply chain resilience and firm performance: a dynamic capability view. <i>Information Technology and People</i> , 2022, 35, 1621-1651.	3.2	52
5	A model for integrating services and product EOL management in sustainable product service system (S-PSS). <i>Journal of Intelligent Manufacturing</i> , 2014, 25, 427-440.	7.3	50
6	Impact of big data analytics capabilities on supply chain sustainability. <i>World Journal of Science Technology and Sustainable Development</i> , 2020, 17, 33-57.	2.0	42
7	Analyzing the effects of visual aesthetic of Web pages on users' responses in online retailing using the VisAWI method. <i>Journal of Research in Interactive Marketing</i> , 2020, 14, 357-389.	8.9	41
8	Toward consumer perception of cellphones sustainability: A social media analytics. <i>Sustainable Production and Consumption</i> , 2021, 25, 217-233.	11.0	41
9	Simulation-based optimisation of a sustainable recovery network for Waste from Electrical and Electronic Equipment (WEEE). <i>International Journal of Computer Integrated Manufacturing</i> , 2013, 26, 487-503.	4.6	40
10	Promoting consumer's attitude toward refurbished mobile phones: A social media analytics approach. <i>Resources, Conservation and Recycling</i> , 2021, 167, 105398.	10.8	36
11	Actual consumers' response to purchase refurbished smartphones: Exploring perceived value from product reviews in online retailing. <i>Journal of Retailing and Consumer Services</i> , 2021, 62, 102652.	9.4	29
12	Big data analytics capability and supply chain performance: the mediating roles of supply chain resilience and innovation. <i>Modern Supply Chain Research and Applications</i> , 2022, 4, 62-84.	2.8	28
13	Designing a sustainable recovery network for waste from electrical and electronic equipment using a genetic algorithm. <i>International Journal of Environment and Sustainable Development</i> , 2017, 16, 60.	0.3	27
14	Scenario analysis of smart, sustainable supply chain on the basis of a fuzzy cognitive map. <i>Management Research Review</i> , 2019, 43, 463-496.	2.7	21
15	Impacts of big data analytics management capabilities and supply chain integration on global sourcing: a survey on firm performance. <i>Bottom Line: Managing Library Finances</i> , 2021, 34, 198-223.	5.3	20
16	Improving candy industry competitiveness: Retailers' perception regarding customer satisfaction. <i>Journal of Food Products Marketing</i> , 2018, 24, 761-783.	3.3	17
17	Disclosing the bright side of SNs in the workplace. <i>Journal of Enterprise Information Management</i> , 2019, 32, 390-412.	7.5	17
18	A neural network approach for retailer risk assessment in the aftermarket industry. <i>Benchmarking</i> , 2019, 26, 1631-1647.	4.6	15

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19	Simulation-based optimization of ecological leasing: a step toward extended producer responsibility (EPR). <i>International Journal of Advanced Manufacturing Technology</i> , 2013, 66, 159-169.	3.0	14
20	“Consumers” behavior towards electronic wastes from a sustainable development point of view: An exploration of differences between developed and developing countries” <i>Sustainable Production and Consumption</i> , 2021, 28, 1736-1756.	11.0	14
21	The bright side of consumers’ opinions of improving reverse logistics decisions: a social media analytic framework. <i>International Journal of Logistics Research and Applications</i> , 2022, 25, 977-1010.	8.8	13
22	An integrated FCM-FBWM approach to assess and manage the readiness for blockchain incorporation in the supply chain. <i>Applied Soft Computing Journal</i> , 2021, 112, 107832.	7.2	13
23	Implementing a fuzzy expert system for ensuring information technology supply chain. <i>Expert Systems</i> , 2019, 36, e12339.	4.5	12
24	Optimizing a warranty-based sustainable product service system using game theory. <i>International Journal of Sustainable Engineering</i> , 2018, 11, 330-341.	3.5	11
25	Designing a sustainable recovery network for waste from electrical and electronic equipment using a genetic algorithm. <i>International Journal of Environment and Sustainable Development</i> , 2017, 16, 60.	0.3	11
26	Analyzing the enhancement of production efficiency using FMEA through simulation-based optimization technique: A case study in apparel manufacturing. <i>Cogent Engineering</i> , 2017, 4, 1284373.	2.2	10
27	Toward the closed-loop sustainability development model: a reverse logistics multi-criteria decision-making analysis. <i>Environment, Development and Sustainability</i> , 2023, 25, 4597-4689.	5.0	10
28	Organizational commitment and work-related implementation of enterprise social networks (ESNs): the mediating roles of employees’ organizational concern and prosocial values. <i>Online Information Review</i> , 2020, 44, 1223-1243.	3.2	9
29	Crossing the chasm between green corporate image and green corporate identity: a text mining, social media-based case study on automakers. <i>Journal of Strategic Marketing</i> , 2023, 31, 116-139.	5.5	9
30	Approaching towards sustainable supply chain under the spotlight of business intelligence. <i>Annals of Operations Research</i> , 2023, 324, 937-970.	4.1	9
31	Applying a thematic analysis in identifying the role of circular economy in sustainable supply chain practices. <i>Environment, Development and Sustainability</i> , 2023, 25, 4691-4722.	5.0	9
32	A model for evaluating the paradoxical impacts of organizational members’ social use of SNSs on destructive voice. <i>Journal of Indian Business Research</i> , 2019, 11, 244-262.	2.1	8
33	A mixed-method approach for modelling customer-centric mobile phone reverse logistics: application of social media data. <i>Journal of Modelling in Management</i> , 2022, 17, 655-696.	1.9	7
34	Toward customer-centric mobile phone reverse logistics: using the DEMATEL approach and social media data. <i>Kybernetes</i> , 2022, 51, 3236-3279.	2.2	7
35	Promoting a novel method for warranty claim prediction based on social network data. <i>Reliability Engineering and System Safety</i> , 2021, 216, 108010.	8.9	7
36	Unveiling a novel model for promoting mobile phone waste management with a social media data analytical approach. <i>Sustainable Production and Consumption</i> , 2022, 29, 546-563.	11.0	7

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37	Revealing the reality behind consumers' participation in WEEE treatment schemes: a mixed method approach. <i>Journal of Environmental Planning and Management</i> , 2022, 65, 2436-2467.	4.5	6
38	Investigation and measurement of effective factors of information technology solutions on customer relationship management with fuzzy logic approach. <i>International Journal of Intelligent Enterprise</i> , 2017, 4, 243.	0.2	5
39	Predicting Customers' Churn Using Data Mining Technique and its Effect on the Development of Marketing Applications in Value-Added Services in Telecom Industry. <i>International Journal of Information Systems in the Service Sector</i> , 2018, 10, 59-72.	0.4	5
40	The influence of organisational commitment on employees' work-related use of online social networks. <i>International Journal of Manpower</i> , 2019, 41, 168-183.	4.4	5
41	A six-dimensional model for supply chain sustainability risk analysis in telecommunication networks: a case study. <i>Modern Supply Chain Research and Applications</i> , 2020, 2, 211-246.	2.8	5
42	A thematic analysis-based model for identifying the impacts of natural crises on a supply chain for service integrity: a text analysis approach. <i>Environmental Science and Pollution Research</i> , 0, , .	5.3	5
43	The combined theory of planned behaviour and technology acceptance model of mobile learning at Tehran universities. <i>International Journal of Mobile Learning and Organisation</i> , 2017, 11, 176.	0.3	4
44	Linking organizational members' social-related use of enterprise social media (ESM) to their fashion behaviors: the social learning and stimulus-organism-response theories. <i>Corporate Communications</i> , 2022, 27, 91-109.	2.1	3
45	A new fuzzy approach for managing data governance implementation relevant activities. <i>TQM Journal</i> , 2022, 34, 979-1012.	3.3	3
46	Analysing the impact of IT governance on the performance of project-based organisations. <i>International Journal of Business and Systems Research</i> , 2020, 14, 411.	0.3	3
47	An information system risk assessment model: a case study in online banking system. <i>International Journal of Electronic Security and Digital Forensics</i> , 2018, 10, 39.	0.2	2
48	The Prioritization of Lean Techniques in Emergency Departments Using VIKOR and SAW Approaches. <i>Ethiopian Journal of Health Sciences</i> , 2021, 31, 283-292.	0.4	2
49	Systemic abduction: Reconstructing towards concept clarity in management studies. <i>Journal for the Theory of Social Behaviour</i> , 0, , .	1.2	2
50	Theorizing "pivot" in small and micro business. <i>Journal of Small Business and Entrepreneurship</i> , 0, , 1-19.	4.9	2
51	Forensically ready digital identity management systems, issues of digital identity life cycle and context of usage. <i>International Journal of Electronic Security and Digital Forensics</i> , 2017, 9, 62.	0.2	1
52	An Evaluation of Lean IT Efficiency in Organization Using Fuzzy Approach. <i>Journal of Cases on Information Technology</i> , 2018, 20, 1-19.	0.7	1
53	Simulation-based optimisation model for paired-cells overlapping loops of cards with authorisation system. <i>International Journal of Industrial and Systems Engineering</i> , 2019, 33, 58.	0.2	1
54	Organizational members' use of online social networks and their job satisfaction: a social cognitive perspective. <i>Kybernetes</i> , 2023, 52, 1-23.	2.2	1

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55	Investigation and measurement of effective factors of information technology solutions on customer relationship management with fuzzy logic approach. International Journal of Intelligent Enterprise, 2017, 4, 243.	0.2	1
56	Towards a framework to design product service system-based mobile phone waste management: A social media data analysis perspective. International Journal of Computer Integrated Manufacturing, 2023, 36, 260-288.	4.6	1
57	Effective end-of-life (EOL) products management in mobile phone industry with using Twitter data analysis perspective. Environment, Development and Sustainability, 0, , .	5.0	1
58	Automated teller machine performance evaluation using data envelopment analysis approach. International Journal of Services and Operations Management, 2018, 31, 463.	0.2	0
59	Improving internet service providers competitiveness: ISP's perception regarding customer satisfaction. International Journal of Business and Systems Research, 2021, 15, 292.	0.3	0
60	Intention to purchase behavior on social e-commerce website across cultures (case study: Iranian) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.2	0
61	The combined theory of planned behaviour and technology acceptance model of mobile learning at Tehran universities. International Journal of Mobile Learning and Organisation, 2017, 11, 176.	0.3	0
62	Forensically ready digital identity management systems, issues of digital identity life cycle and context of usage. International Journal of Electronic Security and Digital Forensics, 2017, 9, 62.	0.2	0
63	An information system risk assessment model: a case study in online banking system. International Journal of Electronic Security and Digital Forensics, 2018, 10, 39.	0.2	0
64	An interpretive structural modelling of enablers for collaborative planning, forecasting and replenishment implementation in high-tech industries. International Journal of Information and Decision Sciences, 2019, 11, 55.	0.1	0
65	Simulation-based optimisation model for paired-cells overlapping loops of cards with authorisation system. International Journal of Industrial and Systems Engineering, 2019, 33, 58.	0.2	0