

Mohamed Rafik Qureshi

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

1,912
citations

361413
20
h-index

276875
41
g-index

60
all docs

60
docs citations

60
times ranked

1401
citing authors

#	ARTICLE	IF	CITATIONS
1	Industrial Sectorsâ€™ Perceptions about the Benefits of Implementing ISO 14001 Standard: MANOVA and Discriminant Analysis Approach. Sustainability, 2022, 14, 5025.	3.2	3
2	A Review on Chicken Feather Fiber (CFF) and its application in Composites. Journal of Natural Fibers, 2022, 19, 12565-12585.	3.1	11
3	Novel Exploit Feature-Map-Based Detection of Adversarial Attacks. Applied Sciences (Switzerland), 2022, 12, 5161.	2.5	4
4	Smart Agent System for Cyber Nano-Manufacturing in Industry 4.0. Applied Sciences (Switzerland), 2022, 12, 6143.	2.5	7
5	Leveraging the Dynamics of Food Supply Chains towards Avenues of Sustainability. Sustainability, 2022, 14, 6958.	3.2	7
6	Assessment of the Climate-Smart Agriculture Interventions towards the Avenues of Sustainable Productionâ€™Consumption. Sustainability, 2022, 14, 8410.	3.2	13
7	Evaluating Usability of Academic Websites through a Fuzzy Analytical Hierarchical Process. Sustainability, 2021, 13, 2040.	3.2	14
8	Evaluating and Ranking Mobile Learning Factors Using a Multi-criterion Decision-making (MCDM) Approach. Intelligent Automation and Soft Computing, 2021, 29, 111-129.	2.1	8
9	Evaluating and Ranking of Critical Success Factors of Cloud Enterprise Resource Planning Adoption Using MCDM Approach. IEEE Access, 2021, 9, 156880-156893.	4.2	4
10	Using SERVIQUAL to investigate the quality of provided wireless communication services in UAE. International Journal of Quality and Service Sciences, 2020, 12, 109-132.	2.4	6
11	Factors Affecting Academic Integrity in E-Learning of Saudi Arabian Universities. An Investigation Using Delphi and AHP. IEEE Access, 2020, 8, 16259-16268.	4.2	44
12	Evaluating critical success factors in implementing E-learning system using multi-criteria decision-making. PLoS ONE, 2020, 15, e0231465.	2.5	63
13	Application of discrete event simulation for performance evaluation in private healthcare: The case of a radiology department. International Journal of Healthcare Management, 2020, , 1-8.	2.0	3
14	Quality Evaluation of Health Care Establishment Utilizing Fuzzy AHP. , 2020, , 498-535.		0
15	Selection of Sustainable Supplementary Concrete Materials Using OSM-AHP-TOPSIS Approach. Advances in Materials Science and Engineering, 2019, 2019, 1-12.	1.8	18
16	Decision Support Model for Design of High-Performance Concrete Mixtures Using Two-Phase AHP-TOPSIS Approach. Advances in Civil Engineering, 2019, 2019, 1-8.	0.7	15
17	Relationship modeling for OSN-based E-Learning Deployment. , 2019, , .		0
18	Evaluating and Ranking Cloud-Based E-Learning Critical Success Factors (CSFs) Using Combinatorial Approach. IEEE Access, 2019, 7, 157145-157157.	4.2	41

#	ARTICLE	IF	CITATIONS
19	GIS-based landslide susceptibility evaluation using fuzzy-AHP multi-criteria decision-making techniques in the Abha Watershed, Saudi Arabia. Environmental Earth Sciences, 2018, 77, 1.	2.7	86
20	Experimental analysis of thermal energy storage by phase change material system for cooling and heating applications. Materials Today: Proceedings, 2018, 5, 1490-1500.	1.8	15
21	Decision support model to select crop pattern for sustainable agricultural practices using fuzzy MCDM. Environment, Development and Sustainability, 2018, 20, 641-659.	5.0	46
22	Relationship Modeling of Critical Success Factors for Enhancing Sustainability and Performance in E-Learning. Sustainability, 2018, 10, 4776.	3.2	39
23	House of sustainable waste management: an implementation framework. International Journal of Sustainable Manufacturing, 2018, 4, 79.	0.3	5
24	House of sustainable waste management: an implementation framework. International Journal of Sustainable Manufacturing, 2018, 4, 79.	0.3	0
25	Assimilating E-Learning barriers using an interpretive structural modeling (ISM). , 2017, , .		5
26	Prioritizing barriers of E-Learning for effective teaching-learning using fuzzy analytic hierarchy process (FAHP). , 2017, , .		23
27	Quality Evaluation of Health Care Establishment Utilizing Fuzzy AHP. International Journal of Service Science, Management, Engineering, and Technology, 2017, 8, 83-120.	1.1	23
28	Barriers Effecting Successful Implementation of E-Learning in Saudi Arabian Universities. International Journal of Emerging Technologies in Learning, 2017, 12, 94.	1.3	60
29	A Mixed Method Study for Investigating Critical Success Factors (CSFs) of E-Learning in Saudi Arabian Universities. International Journal of Advanced Computer Science and Applications, 2017, 8, .	0.7	17
30	Green supply chain performance measurement: an exploratory study. International Journal of Logistics Systems and Management, 2016, 23, 476.	0.2	12
31	AHP Model for Identifying Best Health Care Establishment. International Journal of Productivity Management and Assessment Technologies, 2015, 3, 34-66.	0.6	8
32	Analysis and measurement of supply chain flexibility. International Journal of Logistics Systems and Management, 2015, 21, 70.	0.2	13
33	Supply chain performance measurement - an exploratory study. International Journal of Logistics Systems and Management, 2014, 18, 231.	0.2	18
34	Measuring customer experience in banks: scale development and validation. Journal of Modelling in Management, 2014, 9, 87-117.	1.9	112
35	Measurement of Flexibility and Its Benchmarking Using Data Envelopment Analysis in Supply Chains. , 2014, , 259-272.		2
36	An empirical investigation of relationship between total quality management practices and quality performance in Indian service companies. International Journal of Quality and Reliability Management, 2013, 30, 280-318.	2.0	154

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37	Survey on the usage of total quality management tools and techniques in Indian service industries: an empirical analysis. <i>International Journal of Quality and Innovation</i> , 2013, 2, 105.	0.6	10
38	Study of Multi-Commodity Network Flow problem for the Patient Distribution System. <i>International Journal of Logistics Systems and Management</i> , 2012, 12, 70.	0.2	3
39	Study and suggestions on inbound logistics for vehicle utilisation: a case study. <i>International Journal of Innovation and Sustainable Development</i> , 2012, 6, 237.	0.4	1
40	DINLIP: Model for Integrated Decision, Bound and Time Driven Capacitated Multi Echelon Supply Chain Network. <i>Procedia Engineering</i> , 2012, 38, 2499-2509.	1.2	0
41	Identifying and ranking critical success factors of customer experience in banks. <i>Journal of Modelling in Management</i> , 2012, 7, 201-220.	1.9	62
42	Total quality management in service sector: a literature review. <i>International Journal of Business Innovation and Research</i> , 2012, 6, 259.	0.2	40
43	A study of total quality management and supply chain management practices. <i>International Journal of Productivity and Performance Management</i> , 2011, 60, 268-288.	3.7	143
44	Analysis of interaction among the barriers to total quality management implementation using interpretive structural modeling approach. <i>Benchmarking</i> , 2011, 18, 563-587.	4.6	222
45	Identifying and modelling the factors of customer experience towards customers' satisfaction. <i>International Journal of Modelling in Operations Management</i> , 2011, 1, 359.	0.0	5
46	DIALING: heuristic to solve integrated resource allocation and routing problem with upper bound. <i>International Journal of Value Chain Management</i> , 2011, 5, 281.	0.2	0
47	Prioritising the practices of total quality management: An analytic hierarchy process analysis for the service industries. <i>Total Quality Management and Business Excellence</i> , 2011, 22, 1331-1351.	3.8	84
48	Total quality management and service quality: an exploratory study of quality management practices and barriers in service industry. <i>International Journal of Services and Operations Management</i> , 2011, 10, 94.	0.2	65
49	Selection of 3PL service providers: a combined approach of AHP and Graph theory. <i>International Journal of Services, Technology and Management</i> , 2009, 12, 35.	0.1	25
50	Framework for benchmarking logistics performance using fuzzy AHP. <i>International Journal of Business Performance and Supply Chain Modelling</i> , 2009, 1, 82.	0.3	27
51	Fuzzy approach to measuring healthcare service quality. <i>International Journal of Behavioural and Healthcare Research</i> , 2009, 1, 105.	0.1	4
52	Selection of Logistics Services Provider (LSP) under fuzzy environment: a graph-theoretic and matrix approach. <i>International Journal of Logistics Systems and Management</i> , 2009, 5, 551.	0.2	19
53	An integrated model to identify and classify the key criteria and their role in the assessment of 3PL services providers. <i>Asia Pacific Journal of Marketing and Logistics</i> , 2008, 20, 227-249.	3.2	140
54	LIFENET hospitals (India): developing new services' case study. <i>International Journal of Health Care Quality Assurance</i> , 2008, 21, 274-288.	0.9	2

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55	Decision support model for evaluation and selection of Third Party Logistics service providers. International Journal of Logistics Systems and Management, 2008, 4, 255.	0.2	13
56	Developing new services using fuzzy QFD: a LIFENET case study. International Journal of Health Care Quality Assurance, 2008, 21, 638-658.	0.9	17
57	Modeling the logistics outsourcing relationship variables to enhance shippers' productivity and competitiveness in logistical supply chain. International Journal of Productivity and Performance Management, 2007, 56, 689-714.	3.7	112
58	Selection of potential 3PL services providers using TOPSIS with interval data. , 2007, , .		17