

# Laya Olfat

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

2,202  
citations

932766

10  
h-index

839053

18  
g-index

18  
all docs

18  
docs citations

18  
times ranked

1832  
citing authors

#	ARTICLE	IF	CITATIONS
1	Analytical evaluation of the barriers to blockchain technology implementation in supply chains. <i>International Journal of Applied Decision Sciences</i> , 2021, 14, 518.	0.2	2
2	DESIGNING A MULTI-PRODUCT MULTI-PERIOD SUPPLY CHAIN NETWORK WITH REVERSE LOGISTICS AND MULTIPLE OBJECTIVES UNDER UNCERTAINTY. <i>Technological and Economic Development of Economy</i> , 2017, 23, 520-548.	2.3	34
3	A Fuzzy TOPSIS Method for Selecting An E-banking Outsourcing Strategy. <i>International Journal of Enterprise Information Systems</i> , 2017, 13, 34-49.	0.6	11
4	USING FUZZY CHOQUET INTEGRAL OPERATOR FOR SUPPLIER SELECTION WITH ENVIRONMENTAL CONSIDERATIONS. <i>Journal of Business Economics and Management</i> , 2016, 17, 503-526.	1.1	25
5	A dynamic network efficiency measurement of airports performance considering sustainable development concept: A fuzzy dynamic network-DEA approach. <i>Journal of Air Transport Management</i> , 2016, 57, 272-290.	2.4	67
6	Pharmaceutical supply chain risk assessment in Iran using analytic hierarchy process (AHP) and simple additive weighting (SAW) methods. <i>Journal of Pharmaceutical Policy and Practice</i> , 2015, 8, 9.	1.1	56
7	Multi-Criteria Inventory Classification Using a New Method of Evaluation Based on Distance from Average Solution (EDAS). <i>Informatica</i> , 2015, 26, 435-451.	1.5	771
8	Simultaneous minimization of total tardiness and waiting time variance on a single machine by genetic algorithms. <i>International Journal of Advanced Manufacturing Technology</i> , 2014, 72, 439-446.	1.5	5
9	Heuristic rules for tardiness problem in flow shop with intermediate due dates. <i>International Journal of Advanced Manufacturing Technology</i> , 2014, 71, 381-393.	1.5	6
10	An exploration of green supply chain practices and performances in an automotive industry. <i>International Journal of Advanced Manufacturing Technology</i> , 2013, 68, 949-961.	1.5	154
11	A fuzzy multi criteria approach for evaluating green supplier's performance in green supply chain with linguistic preferences. <i>Resources, Conservation and Recycling</i> , 2013, 74, 170-179.	5.3	369
12	Competitive performance improvement by operational budget allocation using ANFIS and fuzzy quality function deployment: a case study. <i>International Journal of Advanced Manufacturing Technology</i> , 2013, 68, 849-862.	1.5	13
13	Integrated fuzzy multi criteria decision making method and multi-objective programming approach for supplier selection and order allocation in a green supply chain. <i>Journal of Cleaner Production</i> , 2013, 47, 355-367.	4.6	617
14	Effect of Necessary Factors for Deploying E-Business Models on Business Performance in Automotive Industry. <i>International Journal of Asian Business and Information Management</i> , 2013, 4, 44-56.	0.7	1
15	Improving marketing process using Six Sigma techniques (case of Saman Bank). <i>International Journal of Lean Six Sigma</i> , 2012, 3, 59-73.	2.4	16
16	An integrated mathematical model to optimise expected profit in e-markets using web catalogues. <i>International Journal of Industrial and Systems Engineering</i> , 2012, 12, 100.	0.1	2
17	A hybrid approach based on fuzzy DEA and simulation to measure the efficiency of agility in supply chain: real case of dairy industry. <i>International Journal of Management Science and Engineering Management</i> , 2011, 6, 163-172.	2.6	36
18	A BSC method for supplier selection strategy using TOPSIS and VIKOR: A case study of part maker industry. <i>Management Science Letters</i> , 2011, 1, 559-568.	0.8	17