

# Ali Jamshidi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7597422/publications.pdf>

Version: 2024-02-01

13  
papers

156  
citations

1307594

7  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

106  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bank efficiency estimation in China: DEA-RENNA approach. <i>Annals of Operations Research</i> , 2022, 315, 1373-1398.	4.1	33
2	Ranking the Alternatives With a Modified TOPSIS Method in Multiple Attribute Decision Making Problems. <i>IEEE Transactions on Engineering Management</i> , 2022, 69, 1800-1805.	3.5	27
3	An Improvement to Determining Expert Weights in Group Multiple Attribute Decision Making Problem. <i>Group Decision and Negotiation</i> , 2018, 27, 215-221.	3.3	19
4	Evaluation of Two-Stage Networks Based on Average Efficiency Using DEA and DEA-R with Fuzzy Data. <i>International Journal of Fuzzy Systems</i> , 2020, 22, 1665-1678.	4.0	18
5	Sustainability of Chinese airlines: A modified slack-based measure model for CO <sub>2</sub> emissions. <i>Expert Systems</i> , 2020, 37, e12302.	4.5	15
6	A New Index for TOPSIS based on Relative Distance to Best and Worst Points. <i>International Journal of Information Technology and Decision Making</i> , 2020, 19, 695-719.	3.9	10
7	An Improved Fuzzy TOPSIS Method with a New Ranking Index. <i>International Journal of Information Technology and Decision Making</i> , 2022, 21, 615-641.	3.9	9
8	Eco-innovation analysis: A data envelopment analysis methodology. <i>Environmental Technology and Innovation</i> , 2021, 23, 101770.	6.1	6
9	An Interval Based Score Method for Multiple Criteria Decision Making Problems. <i>International Journal of Information Technology and Decision Making</i> , 2019, 18, 1667-1687.	3.9	5
10	A linear programming technique to solve fuzzy multiple criteria decision making problems with an application. <i>RAIRO - Operations Research</i> , 2021, 55, 83-97.	1.8	5
11	Hotel Performance in the UK: The Role of Information Entropy in a Novel Slack-Based Data Envelopment Analysis. <i>Entropy</i> , 2021, 23, 184.	2.2	5
12	What Does Cost Structure Have to Say about Thermal Plant Energy Efficiency? The Case from Angola. <i>Energies</i> , 2020, 13, 2404.	3.1	4
13	Weight determination and ranking priority in interval group MCDM. <i>Scientia Iranica</i> , 2019, .	0.4	0