

# Huseyin Selcuk Kilic

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8787246/publications.pdf>

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24  
papers

1,100  
citations

623188

14  
h-index

642321

23  
g-index

24  
all docs

24  
docs citations

24  
times ranked

963  
citing authors

#	ARTICLE	IF	CITATIONS
1	The use of multi-criteria decision-making methods in business analytics: A comprehensive literature review. <i>Technological Forecasting and Social Change</i> , 2022, 174, 121193.	6.2	76
2	Analysis of Supply Chain Disruption Factors Under the Effect of COVID-19 Pandemic via Neutrosophic Fuzzy DEMATEL. <i>Lecture Notes in Networks and Systems</i> , 2022, , 347-354.	0.5	4
3	Selection of the Best Software Project Management Model via Interval-Valued Neutrosophic AHP. <i>Lecture Notes in Networks and Systems</i> , 2022, , 388-396.	0.5	0
4	Assessing IoT challenges in supply chain: A comparative study before and during- COVID-19 using interval valued neutrosophic analytical hierarchy process. <i>Journal of Business Research</i> , 2022, 147, 108-123.	5.8	8
5	A multi-objective decision-making model for renewable energy planning: The case of Turkey. <i>Renewable Energy</i> , 2022, 193, 484-504.	4.3	16
6	Comparison of municipalities considering environmental sustainability via neutrosophic DEMATEL based TOPSIS. <i>Socio-Economic Planning Sciences</i> , 2021, 75, 100827.	2.5	49
7	A leanness assessment methodology based on neutrosophic DEMATEL. <i>Journal of Manufacturing Systems</i> , 2021, 59, 320-344.	7.6	18
8	Greenness assessment of supply chains via intuitionistic fuzzy based approaches. <i>Advanced Engineering Informatics</i> , 2021, 50, 101377.	4.0	12
9	An Integrated IVIF-DEMATEL and IVIF-TOPSIS Methodology for Hotel Information System Selection. <i>Advances in Intelligent Systems and Computing</i> , 2021, , 381-389.	0.5	2
10	Information system selection for hospitality industry via integrated use of IVIF-DEMATEL and IVIF-TOPSIS. <i>Journal of Intelligent and Fuzzy Systems</i> , 2021, 42, 317-335.	0.8	1
11	Research and Development Project Selection via IF-DEMATEL and IF-TOPSIS. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 625-633.	0.5	10
12	Supply Chain Greenness Assessment Based on Intuitionistic Fuzzy Approaches. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 472-480.	0.5	1
13	An integrated decision analysis methodology based on IF-DEMATEL and IF-ELECTRE for personnel selection. <i>Decision Support Systems</i> , 2020, 137, 113360.	3.5	57
14	Hesitant fuzzy linguistic TOPSIS method for the electric vehiclesâ€™ charging stations location selection problem and an application for Istanbul. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020, 39, 6391-6406.	0.8	1
15	Modified two-phase fuzzy goal programming integrated with IF-TOPSIS for green supplier selection. <i>Applied Soft Computing Journal</i> , 2020, 93, 106371.	4.1	83
16	Big data analytics capabilities and firm performance: An integrated MCDM approach. <i>Journal of Business Research</i> , 2020, 114, 1-15.	5.8	127
17	Assessment of Supply Chain Greenness. <i>Advances in Environmental Engineering and Green Technologies Book Series</i> , 2018, , 27-53.	0.3	1
18	Reverse logistics system design for the waste of electrical and electronic equipment (WEEE) in Turkey. <i>Resources, Conservation and Recycling</i> , 2015, 95, 120-132.	5.3	125

#	ARTICLE	IF	CITATIONS
19	A two stage approach for supplier selection problem in multi-item/multi-supplier environment with quantity discounts. Computers and Industrial Engineering, 2015, 85, 1-12.	3.4	106
20	Selecting "The Best" ERP system for SMEs using a combination of ANP and PROMETHEE methods. Expert Systems With Applications, 2015, 42, 2343-2352.	4.4	136
21	Development of a hybrid methodology for ERP system selection: The case of Turkish Airlines. Decision Support Systems, 2014, 66, 82-92.	3.5	79
22	A mathematical model and a heuristic approach for periodic material delivery in lean production environment. International Journal of Advanced Manufacturing Technology, 2013, 69, 977-992.	1.5	32
23	An integrated approach for supplier selection in multi-item/multi-supplier environment. Applied Mathematical Modelling, 2013, 37, 7752-7763.	2.2	94
24	Classification and modeling for in-plant milk-run distribution systems. International Journal of Advanced Manufacturing Technology, 2012, 62, 1135-1146.	1.5	62