Ali Ebadi Torkayesh

List of Publications by Year
in descending order

35 papers	1,214 citations	394421 19 h-index	395702 33 g-index
35 all docs	35 docs citations	35 times ranked	519 citing authors

#	Article	IF	Citations
1	A Stratified Fuzzy Decision-Making Approach for Sustainable Circular Supplier Selection. IEEE Transactions on Engineering Management, 2024, 71, 1130-1144.	3.5	21
2	Charging Type Selection for Electric Buses Using Interval-Valued Neutrosophic Decision Support Model. IEEE Transactions on Engineering Management, 2023, 70, 4249-4262.	3.5	12
3	Supplier selection in healthcare supply chain management during the COVID-19 pandemic: a novel fuzzy rough decision-making approach. Annals of Operations Research, 2023, 328, 977-1019.	4.1	57
4	Locating a disinfection facility for hazardous healthcare waste in the COVID-19 era: a novel approach based on Fermatean fuzzy ITARA-MARCOS and random forest recursive feature elimination algorithm. Annals of Operations Research, 2023, 328, 1105-1150.	4.1	17
5	"A multi-tier sustainable food supplier selection model under uncertainty" Operations Management Research, 2022, 15, 116-145.	8.5	43
6	Analyzing failures in adoption of smart technologies for medical waste management systems: a type-2 neutrosophic-based approach. Environmental Science and Pollution Research, 2022, 29, 79688-79701.	5.3	32
7	A Literature Review of MADM Applications for Site Selection Problems â€" One Decade Review from 2011 to 2020. International Journal of Information Technology and Decision Making, 2022, 21, 7-57.	3.9	8
8	A comparative assessment of air quality across European countries using an integrated decision support model. Socio-Economic Planning Sciences, 2022, 81, 101198.	5.0	22
9	Stratified hybrid decision model with constrained attributes: Recycling facility location for urban healthcare plastic waste. Sustainable Cities and Society, 2022, 77, 103543.	10.4	21
10	Adapting Urban Transport Planning to the COVID-19 Pandemic: An Integrated Fermatean Fuzzy Model. Sustainable Cities and Society, 2022, 79, 103669.	10.4	54
11	Strategic planning of rural areas: Integrating participatory backcasting and multiple criteria decision analysis tools. Socio-Economic Planning Sciences, 2022, 82, 101248.	5.0	14
12	A multi-distance interval-valued neutrosophic approach for social failure detection in sustainable municipal waste management. Journal of Cleaner Production, 2022, 336, 130409.	9.3	6
13	A fuzzy group decision-making model to measure resiliency in a food supply chain: A case study in Spain. Socio-Economic Planning Sciences, 2022, 82, 101257.	5.0	20
14	A Cluster-based Stratified Hybrid Decision Support Model under Uncertainty: Sustainable Healthcare Landfill Location Selection. Applied Intelligence, 2022, 52, 13614-13633.	5.3	27
15	Recovery center selection for end-of-life automotive lithium-ion batteries using an integrated fuzzy WASPAS approach. Expert Systems With Applications, 2022, 206, 117827.	7.6	24
16	Robust possibilistic programming for joint order batching and picker routing problem in warehouse management. International Journal of Production Research, 2021, 59, 4434-4452.	7.5	27
17	Sustainable waste disposal technology selection: The stratified best-worst multi-criteria decision-making method. Waste Management, 2021, 122, 100-112.	7.4	86
18	An integrated BWM-LBWA-CoCoSo framework for evaluation of healthcare sectors in Eastern Europe. Socio-Economic Planning Sciences, 2021, 78, 101052.	5.0	91

#	Article	IF	Citations
19	International market selection: a MABA based EDAS analysis framework. Oeconomia Copernicana, 2021, 12, 99-124.	6.0	13
20	Landfill location selection for healthcare waste of urban areas using hybrid BWM-grey MARCOS model based on GIS. Sustainable Cities and Society, 2021, 67, 102712.	10.4	107
21	Multi-Objective Optimization for Healthcare Waste Management Network Design with Sustainability Perspective. Sustainability, 2021, 13, 8279.	3.2	26
22	Evaluation of information and communication technology development in G7 countries: An integrated MCDM approach. Technology in Society, 2021, 66, 101670.	9.4	34
23	Comparative assessment of social sustainability performance: Integrated data-driven weighting system and CoCoSo model. Sustainable Cities and Society, 2021, 71, 102975.	10.4	60
24	Remanufacturing facility location for automotive Lithium-ion batteries: An integrated neutrosophic decision-making model. Journal of Cleaner Production, 2021, 317, 128438.	9.3	41
25	A mulTi-noRmalization mUlti-distance aSsessmenT (TRUST) approach for locating a battery swapping station for electric scooters. Sustainable Cities and Society, 2021, 74, 103243.	10.4	25
26	An interval valued neutrosophic decision-making structure for sustainable supplier selection. Expert Systems With Applications, 2021, 183, 115354.	7.6	74
27	Robust single allocation p-hub median problem under hose and hybrid demand uncertainties: models and algorithms. International Journal of Management Science and Engineering Management, 2020, 15, 184-195.	3.1	11
28	An integrated decision-making model for supplier evaluation in public healthcare system: the case study of a Spanish hospital. Journal of Enterprise Information Management, 2020, 33, 965-989.	7.5	65
29	Application of a Gray-Based Decision Support Framework for Location Selection of a Temporary Hospital during COVID-19 Pandemic. Symmetry, 2020, 12, 886.	2.2	64
30	Evaluation of renewable energy resources using integrated Shannon Entropy—EDAS model. Sustainable Operations and Computers, 2020, 1, 35-42.	13.1	60
31	ENTROPY BASED EDAS DECISION MAKING MODEL FOR NEIGHBORHOOD SELECTION: A CASE STUDY IN ISTANBUL. Journal of Industrial Engineering and Decision Making, 2020, 1, 1-11.	1.1	19
32	APPLICATION OF BWM-WASPAS MODEL FOR DIGITAL SUPPLIER SELECTION PROBLEM: A CASE STUDY IN ONLINE RETAIL SHOPPING. Journal of Industrial Engineering and Decision Making, 2020, 1, 12-23.	1.1	18
33	Red Blood Cells Consumption: An Optimization Method. , 2019, , .		1
34	An Integrated AHP-QFD-Based Compromise Ranking Model for Sustainable Supplier Selection. Advances in Logistics, Operations, and Management Science Book Series, 2019, , 32-54.	0.4	7
35	Developing benders decomposition algorithm for a green supply chain network of mine industry: Case of Iranian mine industry. Operations Research Perspectives, 2018, 5, 371-382.	2.1	7