

Ali Ebadi Torkayesh

List of Publications by Year in descending order

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Version: 2024-02-01

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	Landfill location selection for healthcare waste of urban areas using hybrid BWM-grey MARCOS model based on GIS. <i>Sustainable Cities and Society</i> , 2021, 67, 102712.	10.4	107
2	An integrated BWM-LBWA-CoCoSo framework for evaluation of healthcare sectors in Eastern Europe. <i>Socio-Economic Planning Sciences</i> , 2021, 78, 101052.	5.0	91
3	Sustainable waste disposal technology selection: The stratified best-worst multi-criteria decision-making method. <i>Waste Management</i> , 2021, 122, 100-112.	7.4	86
4	An interval valued neutrosophic decision-making structure for sustainable supplier selection. <i>Expert Systems With Applications</i> , 2021, 183, 115354.	7.6	74
5	An integrated decision-making model for supplier evaluation in public healthcare system: the case study of a Spanish hospital. <i>Journal of Enterprise Information Management</i> , 2020, 33, 965-989.	7.5	65
6	Application of a Gray-Based Decision Support Framework for Location Selection of a Temporary Hospital during COVID-19 Pandemic. <i>Symmetry</i> , 2020, 12, 886.	2.2	64
7	Comparative assessment of social sustainability performance: Integrated data-driven weighting system and CoCoSo model. <i>Sustainable Cities and Society</i> , 2021, 71, 102975.	10.4	60
8	Evaluation of renewable energy resources using integrated Shannon Entropy-EDAS model. <i>Sustainable Operations and Computers</i> , 2020, 1, 35-42.	13.1	60
9	Supplier selection in healthcare supply chain management during the COVID-19 pandemic: a novel fuzzy rough decision-making approach. <i>Annals of Operations Research</i> , 2023, 328, 977-1019.	4.1	57
10	Adapting Urban Transport Planning to the COVID-19 Pandemic: An Integrated Fermatean Fuzzy Model. <i>Sustainable Cities and Society</i> , 2022, 79, 103669.	10.4	54
11	â€œA multi-tier sustainable food supplier selection model under uncertaintyâ€. <i>Operations Management Research</i> , 2022, 15, 116-145.	8.5	43
12	Remanufacturing facility location for automotive Lithium-ion batteries: An integrated neutrosophic decision-making model. <i>Journal of Cleaner Production</i> , 2021, 317, 128438.	9.3	41
13	Evaluation of information and communication technology development in G7 countries: An integrated MCDM approach. <i>Technology in Society</i> , 2021, 66, 101670.	9.4	34
14	Analyzing failures in adoption of smart technologies for medical waste management systems: a type-2 neutrosophic-based approach. <i>Environmental Science and Pollution Research</i> , 2022, 29, 79688-79701.	5.3	32
15	Robust possibilistic programming for joint order batching and picker routing problem in warehouse management. <i>International Journal of Production Research</i> , 2021, 59, 4434-4452.	7.5	27
16	A Cluster-based Stratified Hybrid Decision Support Model under Uncertainty: Sustainable Healthcare Landfill Location Selection. <i>Applied Intelligence</i> , 2022, 52, 13614-13633.	5.3	27
17	Multi-Objective Optimization for Healthcare Waste Management Network Design with Sustainability Perspective. <i>Sustainability</i> , 2021, 13, 8279.	3.2	26
18	A multi-normalization multi-distance assessment (TRUST) approach for locating a battery swapping station for electric scooters. <i>Sustainable Cities and Society</i> , 2021, 74, 103243.	10.4	25

#	ARTICLE	IF	CITATIONS
19	Recovery center selection for end-of-life automotive lithium-ion batteries using an integrated fuzzy WASPAS approach. <i>Expert Systems With Applications</i> , 2022, 206, 117827.	7.6	24
20	A comparative assessment of air quality across European countries using an integrated decision support model. <i>Socio-Economic Planning Sciences</i> , 2022, 81, 101198.	5.0	22
21	Stratified hybrid decision model with constrained attributes: Recycling facility location for urban healthcare plastic waste. <i>Sustainable Cities and Society</i> , 2022, 77, 103543.	10.4	21
22	A Stratified Fuzzy Decision-Making Approach for Sustainable Circular Supplier Selection. <i>IEEE Transactions on Engineering Management</i> , 2024, 71, 1130-1144.	3.5	21
23	A fuzzy group decision-making model to measure resiliency in a food supply chain: A case study in Spain. <i>Socio-Economic Planning Sciences</i> , 2022, 82, 101257.	5.0	20
24	ENTROPY BASED EDAS DECISION MAKING MODEL FOR NEIGHBORHOOD SELECTION: A CASE STUDY IN ISTANBUL. <i>Journal of Industrial Engineering and Decision Making</i> , 2020, 1, 1-11.	1.1	19
25	APPLICATION OF BWM-WASPAS MODEL FOR DIGITAL SUPPLIER SELECTION PROBLEM: A CASE STUDY IN ONLINE RETAIL SHOPPING. <i>Journal of Industrial Engineering and Decision Making</i> , 2020, 1, 12-23.	1.1	18
26	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. <i>Annals of Operations Research</i> , 2023, 328, 1105-1150.	4.1	17
27	Strategic planning of rural areas: Integrating participatory backcasting and multiple criteria decision analysis tools. <i>Socio-Economic Planning Sciences</i> , 2022, 82, 101248.	5.0	14
28	International market selection: a MABA based EDAS analysis framework. <i>Oeconomia Copernicana</i> , 2021, 12, 99-124.	6.0	13
29	Charging Type Selection for Electric Buses Using Interval-Valued Neutrosophic Decision Support Model. <i>IEEE Transactions on Engineering Management</i> , 2023, 70, 4249-4262.	3.5	12
30	Robust single allocation p -hub median problem under hose and hybrid demand uncertainties: models and algorithms. <i>International Journal of Management Science and Engineering Management</i> , 2020, 15, 184-195.	3.1	11
31	A Literature Review of MADM Applications for Site Selection Problems – One Decade Review from 2011 to 2020. <i>International Journal of Information Technology and Decision Making</i> , 2022, 21, 7-57.	3.9	8
32	Developing benders decomposition algorithm for a green supply chain network of mine industry: Case of Iranian mine industry. <i>Operations Research Perspectives</i> , 2018, 5, 371-382.	2.1	7
33	An Integrated AHP-QFD-Based Compromise Ranking Model for Sustainable Supplier Selection. <i>Advances in Logistics, Operations, and Management Science Book Series</i> , 2019, , 32-54.	0.4	7
34	A multi-distance interval-valued neutrosophic approach for social failure detection in sustainable municipal waste management. <i>Journal of Cleaner Production</i> , 2022, 336, 130409.	9.3	6
35	Red Blood Cells Consumption: An Optimization Method. , 2019, , .		1