

# Eduarda Frej

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

515  
citations

759233

12  
h-index

713466

21  
g-index

31  
all docs

31  
docs citations

31  
times ranked

160  
citing authors

#	ARTICLE	IF	CITATIONS
1	Selecting an agricultural technology package based on the flexible and interactive tradeoff method. <i>Annals of Operations Research</i> , 2022, 314, 377-392.	4.1	17
2	Negotiation Support Through Interactive Dominance Relationship Specification. <i>Group Decision and Negotiation</i> , 2022, 31, 591-620.	3.3	2
3	A review of partial information in additive multicriteria methods. <i>IMA Journal of Management Mathematics</i> , 2022, 34, 1-37.	1.6	3
4	Multicriteria decision support for project portfolio selection with the FITradeoff method. <i>Omega</i> , 2022, 111, 102661.	5.9	14
5	A benefit-to-cost ratio based approach for portfolio selection under multiple criteria with incomplete preference information. <i>Information Sciences</i> , 2021, 545, 487-498.	6.9	54
6	Combining holistic and decomposition paradigms in preference modeling with the flexibility of FITradeoff. <i>Central European Journal of Operations Research</i> , 2021, 29, 7-47.	1.8	45
7	Decision Model for Allocation of Intensive Care Unit Beds for Suspected COVID-19 Patients under Scarce Resources. <i>Computational and Mathematical Methods in Medicine</i> , 2021, 2021, 1-9.	1.3	7
8	Prioritizing Improvement Actions in a Fish Distribution Company: Integrating Elicitation by Decomposition and Holistic Evaluation with FITradeoff Method. <i>Lecture Notes in Business Information Processing</i> , 2021, , 41-54.	1.0	0
9	DSS for Multicriteria Preference Modeling with Partial Information and Its Modulation with Behavioral Studies. <i>Integrated Series on Information Systems</i> , 2021, , 213-238.	0.1	0
10	Support for multicriteria group decision with voting procedures: Selection of electricity generation technologies. <i>Cleaner Environmental Systems</i> , 2021, 3, 100060.	4.2	2
11	Incorporating Hierarchical Criteria Structure in the FITradeoff Method. <i>Lecture Notes in Business Information Processing</i> , 2021, , 100-118.	1.0	0
12	Improving the Elicitation Process for Intra-criterion Evaluation in the FITradeoff Method. <i>Lecture Notes in Business Information Processing</i> , 2021, , 68-86.	1.0	1
13	Using the FITradeoff method to solve a shopping mall location problem in the northeastern countryside of Brazil. , 2021, 50, 109-126.		2
14	Flexible and Interactive Tradeoff Elicitation for Multicriteria Sorting Problems. <i>Asia-Pacific Journal of Operational Research</i> , 2020, 37, 2050020.	1.3	36
15	Utility-Based Multicriteria Model for Screening Patients under the COVID-19 Pandemic. <i>Computational and Mathematical Methods in Medicine</i> , 2020, 2020, 1-8.	1.3	9
16	Selecting the most viable renewable energy source for Brazilian ports using the FITradeoff method. <i>Journal of Cleaner Production</i> , 2020, 260, 121107.	9.3	56
17	Integrating simulation and FITradeoff method for scheduling rules selection in job-shop production systems. <i>International Journal of Production Economics</i> , 2020, 227, 107669.	8.9	41
18	Applying the FITradeoff Method for Aiding Prioritization of Special Operations of Brazilian Federal Police. <i>Lecture Notes in Business Information Processing</i> , 2020, , 110-125.	1.0	2

#	ARTICLE	IF	CITATIONS
19	Solving Multicriteria Group Decision-Making (MCGDM) Problems Based on Ranking with Partial Information. Lecture Notes in Business Information Processing, 2019, , 3-16.	1.0	2
20	Using data visualization for ranking alternatives with partial information and interactive tradeoff elicitation. Operational Research, 2019, 19, 909-931.	2.0	51
21	Decision neuroscience for improving data visualization of decision support in the FITradeoff method. Operational Research, 2019, 19, 933-953.	2.0	33
22	Using FITradeoff for Supporting a Decision Process of a Multicriteria Decision Problem. Profiles in Operations Research, 2019, , 257-280.	0.4	1
23	Neuroscience Experiment for Graphical Visualization in the FITradeoff Decision Support System. Lecture Notes in Business Information Processing, 2018, , 56-69.	1.0	19
24	FITradeoff Method for the Location of Healthcare Facilities Based on Multiple Stakeholders's™ Preferences. Lecture Notes in Business Information Processing, 2018, , 97-112.	1.0	8
25	Multicriteria Decision Making for Healthcare Facilities Location with Visualization Based on FITradeoff Method. Lecture Notes in Business Information Processing, 2017, , 32-44.	1.0	26
26	A Multicriteria Decision Model for Supplier Selection in a Food Industry Based on FITradeoff Method. Mathematical Problems in Engineering, 2017, 2017, 1-9.	1.1	65
27	EVALUATION OF FLEXIBLE AND INTERACTIVE TRADEOFF METHOD BASED ON NUMERICAL SIMULATION EXPERIMENTS. Pesquisa Operacional, 0, 40, .	0.4	19