

# Ewa Roszkowska

## List of Publications by Year in descending order

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Version: 2024-02-01

44  
papers

609  
citations

840776

11  
h-index

642732

23  
g-index

46  
all docs

46  
docs citations

46  
times ranked

431  
citing authors

#	ARTICLE	IF	CITATIONS
1	Can holistic declaration of preferences improve a negotiation offer scoring system?. European Journal of Operational Research, 2022, 299, 1018-1032.	5.7	4
2	Measuring Sustainable Development Using an Extended Hellwig Method: A Case Study of Education. Social Indicators Research, 2021, 153, 299-322.	2.7	22
3	Interval-Valued Intuitionistic Fuzzy Synthetic Measure (I-VIFSM) Based on Hellwig's Approach in the Analysis of Survey Data. Mathematics, 2021, 9, 201.	2.2	12
4	Holistic Preferences and Prenegotiation Preparation. , 2021, , 255-289.		5
5	Does Gender Differentiate in Expectations Regarding the Representation of Preferential Information in Decision Support Systems?. Lecture Notes in Business Information Processing, 2021, , 82-96.	1.0	0
6	Intuitionistic Fuzzy TOPSIS as a Method for Assessing Socioeconomic Phenomena on the Basis of Survey Data. Entropy, 2021, 23, 563.	2.2	24
7	Reducing Cognitive Effort in Scoring Negotiation Space Using the Fuzzy Clustering Model. Entropy, 2021, 23, 752.	2.2	1
8	Fuzzy Representation of Principal's Preferences in Inspire Negotiation Support System. Entropy, 2021, 23, 981.	2.2	1
9	A Pharyngoplasty with a Dorsal Palatal Flap Expansion: The Evaluation of a Modified Surgical Treatment Method for Obstructive Sleep Apnea Syndrome – A Preliminary Report. Journal of Clinical Medicine, 2021, 10, 3746.	2.4	2
10	Intuitionistic Fuzzy Synthetic Measure on the Basis of Survey Responses and Aggregated Ordinal Data. Entropy, 2021, 23, 1636.	2.2	6
11	Towards cognitive decision support: A model of behavioural assessment of multi-criteria methods. , 2021, 50, 145-168.		0
12	Measuring sustainable development in the education area using multi-criteria methods: a case study. Central European Journal of Operations Research, 2020, 28, 1219-1241.	1.8	25
13	Holistic Preferences and Prenegotiation Preparation. , 2020, , 1-36.		2
14	Impact of the Orientation of the Ordered Fuzzy Assessment on the Simple Additive Weighted Method. Symmetry, 2019, 11, 1104.	2.2	9
15	How do I tell you what I want? Agent's interpretation of principal's preferences and its impact on understanding the negotiation process and outcomes. Operational Research, 2019, 19, 993-1032.	2.0	17
16	Simple Additive Weighting Method Equipped with Fuzzy Ranking of Evaluated Alternatives. Symmetry, 2019, 11, 482.	2.2	20
17	Cognitive Style and the Expectations Towards the Preference Representation in Decision Support Systems. Lecture Notes in Business Information Processing, 2019, , 163-177.	1.0	4
18	On Application of Ordered Fuzzy Numbers in Ranking Linguistically Evaluated Negotiation Offers. Advances in Fuzzy Systems, 2018, 2018, 1-12.	0.9	18

#	ARTICLE	IF	CITATIONS
19	Paradigm Shift in Game Theory: Sociological Re-Conceptualization of Human Agency, Social Structure, and Agentsâ€™ Cognitive-Normative Frameworks and Action Determination Modalities. <i>Social Sciences</i> , 2018, 7, 40.	1.4	5
20	Some Methodological Considerations for the Organization and Analysis of Inter- and Intra-cultural Negotiation Experiments. <i>Lecture Notes in Business Information Processing</i> , 2018, , 82-96.	1.0	2
21	Representative Decision-Making and the Propensity to Use Round and Sharp Numbers in Preference Specification. <i>Lecture Notes in Business Information Processing</i> , 2018, , 43-55.	1.0	4
22	Can the Holistic Preference Elicitation be Used to Determine an Accurate Negotiation Offer Scoring System? A Comparison of Direct Rating and UTASTAR Techniques. <i>Lecture Notes in Business Information Processing</i> , 2017, , 202-214.	1.0	9
23	The Heuristics and Biases in Using the Negotiation Support Systems. <i>Lecture Notes in Business Information Processing</i> , 2017, , 215-228.	1.0	10
24	Linking Group Theory to Social Science Game Theory: Interaction Grammars, Group Subcultures and Games for Comparative Analysis. <i>Social Sciences</i> , 2017, 6, 107.	1.4	4
25	The Application of Soft Modelling and TOPSIS Method for The Analysis of Competitiveness of Companies in Urban Functional Areas in Poland. <i>BiaÅtockie Teki Historyczne</i> , 2017, , 67-84.	0.3	4
26	The Application of Item Response Theory for Analyzing the Negotiatorsâ€™ Accuracy in Defining Their Preferences. <i>Lecture Notes in Business Information Processing</i> , 2017, , 3-15.	1.0	1
27	The MARS Approach in the Verbal and Holistic Evaluation of the Negotiation Template. <i>Group Decision and Negotiation</i> , 2016, 25, 1097-1136.	3.3	25
28	An Impact of Negotiation Profiles on the Accuracy of Negotiation Offer Scoring System? Experimental Study. <i>Multiple Criteria Decision Making</i> , 2016, 11, 77-103.	0.1	10
29	Inaccuracy in Defining Preferences by the Electronic Negotiation System Users. <i>Lecture Notes in Business Information Processing</i> , 2015, , 131-143.	1.0	24
30	Application of fuzzy TOPSIS to scoring the negotiation offers in ill-structured negotiation problems. <i>European Journal of Operational Research</i> , 2015, 242, 920-932.	5.7	95
31	Supporting Ill-Structured Negotiation Problems. <i>Studies in Computational Intelligence</i> , 2014, , 339-367.	0.9	5
32	The Multi-Criteria Negotiation Analysis Based on the Membership Function. <i>Studies in Logic, Grammar and Rhetoric</i> , 2014, 37, 195-217.	0.1	6
33	Defining Preferences and Reference Points â€” A Multiple Criteria Decision Making Experiment. <i>Lecture Notes in Business Information Processing</i> , 2014, , 136-143.	1.0	9
34	SAW-Based Rankings vs. Intrinsic Evaluations of the Negotiation Offers â€” An Experimental Study. <i>Lecture Notes in Business Information Processing</i> , 2014, , 176-183.	1.0	9
35	Distributive Justice: From Steinhaus, Knaster, and Banach to Elster and Rawls â€” The Perspective of Sociological Game Theory. <i>Studies in Logic, Grammar and Rhetoric</i> , 2014, 37, 11-38.	0.1	4
36	Rank Ordering Criteria Weighting Methods â€” a Comparative Overview. <i>BiaÅtockie Teki Historyczne</i> , 2013, , 14-33.	0.3	168

#	ARTICLE	IF	CITATIONS
37	Fuzzy Bargaining Games: Conditions of Agreement, Satisfaction, and Equilibrium. Group Decision and Negotiation, 2010, 19, 421-440.	3.3	10
38	A social procedural approach to the Pareto optimization problematique: Part II. Institutionalized procedures and their limitations. Quality and Quantity, 2009, 43, 805-832.	3.7	1
39	A social procedural approach to the Pareto optimization problematique. Quality and Quantity, 2009, 43, 781-803.	3.7	3
40	Social Judgment in Multi-Agent Systems. , 2005, , 409-416.		2
41	Generalized Game Theoryâ€™s Contribution to Multi-agent Modelling. , 2005, , 363-384.		4
42	Fuzzy Games and Equilibria: The Perspective of the General Theory of Games on Nash and Normative Equilibria. Cognitive Technologies, 2004, , 435-470.	0.8	8
43	On atoms and coatoms of lattices of radicals of associative rings. Communications in Algebra, 1992, 20, 955-977.	0.6	8
44	The impact of negotiatorsâ€™ motivation on the use of decision support tools in preparation for negotiations. International Transactions in Operational Research, 0, , .	2.7	6