

# Adis PuÅ¼ka

## List of Publications by Year in descending order

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58  
papers

1,410  
citations

471509

17  
h-index

345221

36  
g-index

59  
all docs

59  
docs citations

59  
times ranked

703  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sustainable supplier selection in healthcare industries using a new MCDM method: Measurement of alternatives and ranking according to COmpromise solution (MARCOS). Computers and Industrial Engineering, 2020, 140, 106231.	6.3	613
2	EVALUATION OF SUPPLIERS UNDER UNCERTAINTY: A MULTIPHASE APPROACH BASED ON FUZZY AHP AND FUZZY EDAS. Transport, 2019, 34, 52-66.	1.2	62
3	A new intelligent MCDM model for HCW management: The integrated BMWâ€™MABAC model based on D numbers. Expert Systems With Applications, 2021, 175, 114862.	7.6	60
4	Evaluation and selection of healthcare waste incinerators using extended sustainability criteria and multi-criteria analysis methods. Environment, Development and Sustainability, 2022, 24, 11195-11225.	5.0	51
5	Project Management Software Evaluation by Using the Measurement of Alternatives and Ranking According to Compromise Solution (MARCOS) Method. Operational Research in Engineering Sciences: Theory and Applications, 2020, 3, 89-101.	2.4	45
6	A Novel Integrated Fuzzy PIPRECIAâ€™Interval Rough Saw Model: Green Supplier Selection. Decision Making: Applications in Management and Engineering, 2020, 3, 80-95.	5.5	40
7	A Novel Multi-Criteria Decision-Making Model: Interval Rough SAW Method for Sustainable Supplier Selection. Information (Switzerland), 2019, 10, 292.	2.9	37
8	Evaluation of rapeseed varieties using novel integrated fuzzy PIPRECIA â€™ Fuzzy MABAC model. PLoS ONE, 2021, 16, e0246857.	2.5	32
9	Use of fuzzy logic for measuring practices and performances of supply chain. Operations Research Perspectives, 2018, 5, 150-160.	2.1	30
10	Examination of the Sustainable Rural Tourism Potential of the BrĀko District of Bosnia and Herzegovina Using a Fuzzy Approach Based on Group Decision Making. Sustainability, 2021, 13, 583.	3.2	30
11	Sustainable Development of Ethno-Villages in Bosnia and Herzegovinaâ€™A Multi Criteria Assessment. Sustainability, 2020, 12, 1399.	3.2	29
12	Application of Interval Fuzzy Logic in Selecting a Sustainable Supplier on the Example of Agricultural Production. Symmetry, 2021, 13, 774.	2.2	29
13	Market Assessment of Pear Varieties in Serbia Using Fuzzy CRADIS and CRITIC Methods. Agriculture (Switzerland), 2022, 12, 139.	3.1	28
14	Determining the Competitiveness of Spa-Centers in Order to Achieve Sustainability Using a Fuzzy Multi-Criteria Decision-Making Model. Sustainability, 2020, 12, 8584.	3.2	27
15	Studentsâ€™ Satisfaction with E-learning Platforms in Bosnia and Herzegovina. Technology, Knowledge and Learning, 2021, 26, 173-191.	4.9	27
16	Development of Modified SERVQUALâ€™MCDM Model for Quality Determination in Reverse Logistics. Sustainability, 2021, 13, 5734.	3.2	22
17	Evaluation of sustainable rural tourism potential in Brcko district of Bosnia and Herzegovina using multi-criteria analysis. Operational Research in Engineering Sciences: Theory and Applications, 2019, 2, .	2.4	22
18	Improving organizational learning by sharing information through innovative supply chain in agro-food companies from Bosnia and Herzegovina. Operational Research in Engineering Sciences: Theory and Applications, 2019, 1, 76-90.	2.4	20

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19	Investigating and analyzing the supply chain practices and performance in agro-food industry. <i>International Journal of Management Science and Engineering Management</i> , 2020, 15, 9-16.	3.1	18
20	Selection of Sustainable Suppliers Using the Fuzzy MARCOS Method. <i>Current Chinese Science</i> , 2021, 1, 218-229.	0.5	17
21	A New Way of Applying Interval Fuzzy Logic in Group Decision Making For Supplier Selection. <i>Economic Computation and Economic Cybernetics Studies and Research</i> , 2018, 52, 217-234.	0.4	17
22	Model for investment decision making by applying the multi-criteria analysis method. <i>Serbian Journal of Management</i> , 2018, 13, 7-28.	0.9	17
23	Decision support model in the determination of rural touristic destination attractiveness in the BrÅko District of Bosnia and Herzegovina. <i>Tourism and Hospitality Research</i> , 2020, 20, 387-405.	3.8	15
24	Logistics Performances of Gulf Cooperation Councilâ€™s Countries in Global Supply Chains. <i>Decision Making: Applications in Management and Engineering</i> , 2021, 4, 174-193.	5.5	15
25	The Use of Multi Criteria Models for Decision Support System in Fruit Production. <i>Erwerbs-Obstbau</i> , 2017, 59, 235-243.	1.3	13
26	Multiple-criteria approach of evaluation of milk farm models in Bosnia and Herzegovina. <i>Mljekarstvo</i> , 2016, 66, 206-214.	0.6	12
27	Examination of influence of e-learning on academic success on the example of Bosnia and Herzegovina. <i>Education and Information Technologies</i> , 2021, 26, 1977-1994.	5.7	12
28	Application of neuro-fuzzy system for predicting the success of a company in public procurement. <i>Decision Making: Applications in Management and Engineering</i> , 2022, 5, 135-153.	5.5	12
29	Green supplierâ€™s selection using economic and environmental criteria in medical industry. <i>Environment, Development and Sustainability</i> , 0, , .	5.0	9
30	Multicriteria approach to rural tourism development in Republic of Srpska. <i>Ekonomika Poljoprivrede (1979)</i> , 2022, 69, 13-26.	0.7	7
31	A model for supporting the decision of plum variety selection based on fuzzy logic. <i>Journal of Central European Agriculture</i> , 2021, 22, 450-461.	0.6	4
32	The influence of demographic characteristics of consumers on decisions to purchase technical products. <i>European Journal of Applied Economics</i> , 2018, 15, 1-16.	0.7	4
33	Application of multi-criteria decision making for the selection of apple varieties for the Northwestern region of B&H. <i>Journal of Central European Agriculture</i> , 2018, 19, 740-759.	0.6	4
34	Student feedback as a guideline for higher education quality enhancement. <i>Ekonomika</i> , 2016, 62, 39-54.	0.4	3
35	IMPACT OF SHARING INFORMATION WITH SUPPLIER AND BUYER ON THE ORGANIZATIONAL PERFORMANCE OF FOOD COMPANIES IN BOSNIA AND HERZEGOVINA. <i>EMC Review - ÅEasopis Za Ekonomiju - APEIRON</i> , 2019, 17, 0.1 .		3
36	Rangiranje Åimbenika za odabir dobavljaÅa putem TOPSIS metode. <i>Oeconomica Jadertina</i> , 2017, 5, 3-12.	0.1	3

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37	THE IMPACT OF CHOCOLATE BRAND IMAGE, SATISFACTION, AND VALUE ON BRAND LOYALTY // UTICAJ IMIDÅ½A BRENDA ÅÆOKOLADE, ZADOVOLJSTVA I VRIJEDNOSTI NA LOJALNOST BRENDA. EMC Review - ÅÆasopis Za Ekonomiju - APEIRON, 2018, 15, .	0.1	3
38	Multicriteria Model of Support for the Selection of Pear Varieties in Raising Orchards in the Semberija Region (Bosnia and Herzegovina). Sustainability, 2022, 14, 1584.	3.2	3
39	Effects of Price Competitiveness on Tourism Performance under Different Economic Conditions. Tourism, 2021, 69, 543-558.	0.9	2
40	The Transformation of Medical Spas into Modern Spa Centers in Bosnia and Herzegovina. Tourism, 2021, 69, 180-195.	0.9	1
41	Information support model and its impact on utility, satisfaction and loyalty of users. European Journal of Applied Economics, 2016, 13, 30-44.	0.7	1
42	Situation and prospects of balneo-climatic treatment in Bosnia and Herzegovina. Serbian Journal of Engineering Management, 2017, 2, 61-69.	0.5	1
43	QUALITY ENHANCEMENT THROUGH DETERMINING THE GAP BETWEEN THE EXPECTATIONS AND PERCEPTIONS OF STUDENTS: eMPIRICA COLLEGE CASE STUDY. Zbornik Radova Ekonomskog Fakulteta U Istocnom Sarajevu, 2017, 1, 23.	0.0	1
44	EXAMINING STUDENTS' FOR THE PURPOSE OF ENHANCING HIGHER EDUCATION QUALITY. Socioeconomica, 2016, 5, 189-202.	0.0	1
45	Impact of subjective judgment of decision makers on an investment decision. Serbian Journal of Engineering Management, 2017, 2, 1-13.	0.5	1
46	Primjena klaster analize u ekonomskim istraÅ¾ivanjima. Oeconomica Jadertina, 2017, 6, 3-19.	0.1	1
47	Utjecaj rizika proizvoda i rizika kupnji na daljnju namjeru online kupnje na C2C trÅ¾iÅ¡tu. Oeconomica Jadertina, 2018, 8, 3-17.	0.1	1
48	Mjerenje konkurentnosti poduzeća iz podruÅ¾ja prehrambene industrije u Bosni i Hercegovini. Oeconomica Jadertina, 2020, 10, 74-105.	0.1	1
49	UTJECAJ ZADOVOLJSTVA KORISNIKA USLUGA ZRAÅCENOG PRIJEVOZA NA KARTICE LOJALNOSTI U BOSNI I HERCEGOVINI. Ekonomska Misao I Praksa, 2021, 30, 171-187.	0.3	0
50	DONOÅENJE INVESTICIONIÅ H ODLUKA POMOÅTU TOPSIS METODE. EMC Review - ÅÆasopis Za Ekonomiju - APEIRON, 2013, 3, .	0.1	0
51	KONKURENTNE MARKETING STRATEGIJE // COMPETITIVE MARKETING STRATEGY. , 2014, 1, .	0.0	0
52	Utjecaj kvalitete i zadovoljstva studenata na namjeru daljnjeg koriÅ¡tenja usluga visokog obrazovanja na primjeru Visoke Åkole eMPIRICA. Oeconomica Jadertina, 2017, 6, 21-38.	0.1	0
53	Utjecaj osnovnih znaÅajki korisnika na primjenu informacijskih sustava. Oeconomica Jadertina, 2017, 7, 35-50.	0.1	0
54	Transformation of linguistic values in numerical values using fuzzy logic. Serbian Journal of Engineering Management, 2018, 3, 13-27.	0.5	0

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55	Stavovi stanovništva o cijepljenju djece u Brčko distriktu BiH. Journal of Applied Health Sciences, 2018, 4, 167-178.	0.1	0
56	Utjecaj usluga zračnog prijevoza na razinu lojalnosti turističkih putnika. Oeconomica Jadertina, 2021, 11, .	0.1	0
57	The relevance of project management software's features in the United Arab Emirates. International Journal of Project Organisation and Management, 2021, 13, 361.	0.1	0
58	Assessing the impact of supply chain practices and performance of food companies in Bosnia and Herzegovina. International Journal of Logistics Systems and Management, 2022, 41, 243.	0.2	0