

Adis PuÅ¼ka

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

1,410
citations

471509

17
h-index

345221

36
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all docs

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docs citations

59
times ranked

703
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation and selection of healthcare waste incinerators using extended sustainability criteria and multi-criteria analysis methods. <i>Environment, Development and Sustainability</i> , 2022, 24, 11195-11225.	5.0	51
2	Market Assessment of Pear Varieties in Serbia Using Fuzzy CRADIS and CRITIC Methods. <i>Agriculture (Switzerland)</i> , 2022, 12, 139.	3.1	28
3	Multicriteria Model of Support for the Selection of Pear Varieties in Raising Orchards in the Semberija Region (Bosnia and Herzegovina). <i>Sustainability</i> , 2022, 14, 1584.	3.2	3
4	Multicriteria approach to rural tourism development in Republic of Srpska. <i>Ekonomika Poljoprivrede (1979)</i> , 2022, 69, 13-26.	0.7	7
5	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
6	Assessing the impact of supply chain practices and performance of food companies in Bosnia and Herzegovina. <i>International Journal of Logistics Systems and Management</i> , 2022, 41, 243.	0.2	0
7	Studentsâ€™ Satisfaction with E-learning Platforms in Bosnia and Herzegovina. <i>Technology, Knowledge and Learning</i> , 2021, 26, 173-191.	4.9	27
8	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
9	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
10	Evaluation of rapeseed varieties using novel integrated fuzzy PIPRECIA â€“ Fuzzy MABAC model. <i>PLoS ONE</i> , 2021, 16, e0246857.	2.5	32
11	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
12	Selection of Sustainable Suppliers Using the Fuzzy MARCOS Method. <i>Current Chinese Science</i> , 2021, 1, 218-229.	0.5	17
13	Application of Interval Fuzzy Logic in Selecting a Sustainable Supplier on the Example of Agricultural Production. <i>Symmetry</i> , 2021, 13, 774.	2.2	29
14	Development of Modified SERVQUALâ€™MCDM Model for Quality Determination in Reverse Logistics. <i>Sustainability</i> , 2021, 13, 5734.	3.2	22
15	The Transformation of Medical Spas into Modern Spa Centers in Bosnia and Herzegovina. <i>Tourism</i> , 2021, 69, 180-195.	0.9	1
16	UTJECAJ ZADOVOLJSTVA KORISNIKA USLUGA ZRAĀCENOG PRIJEVOZA NA KARTICE LOJALNOSTI U BOSNI I HERCEGOVINI. <i>Ekonomika Misao I Praksa</i> , 2021, 30, 171-187.	0.3	0
17	A new intelligent MCDM model for HCW management: The integrated BWMâ€™MABAC model based on D numbers. <i>Expert Systems With Applications</i> , 2021, 175, 114862.	7.6	60
18	Examination of the Sustainable Rural Tourism Potential of the BrĀko District of Bosnia and Herzegovina Using a Fuzzy Approach Based on Group Decision Making. <i>Sustainability</i> , 2021, 13, 583.	3.2	30

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19	Effects of Price Competitiveness on Tourism Performance under Different Economic Conditions. <i>Tourism</i> , 2021, 69, 543-558.	0.9	2
20	Utjecaj usluga zraÅnog prijevoza na razinu lojalnosti turistiÅkih putnika. <i>Oeconomica Jadertina</i> , 2021, 11, .	0.1	0
21	The relevance of project management software's features in the United Arab Emirates. <i>International Journal of Project Organisation and Management</i> , 2021, 13, 361.	0.1	0
22	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
23	Sustainable supplier selection in healthcare industries using a new MCDM method: Measurement of alternatives and ranking according to COMpromise solution (MARCOS). <i>Computers and Industrial Engineering</i> , 2020, 140, 106231.	6.3	613
24	Determining the Competitiveness of Spa-Centers in Order to Achieve Sustainability Using a Fuzzy Multi-Criteria Decision-Making Model. <i>Sustainability</i> , 2020, 12, 8584.	3.2	27
25	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
26	Sustainable Development of Ethno-Villages in Bosnia and Herzegovinaâ€”A Multi Criteria Assessment. <i>Sustainability</i> , 2020, 12, 1399.	3.2	29
27	A Novel Integrated Fuzzy PIPRECIAâ€”Interval Rough Saw Model: Green Supplier Selection. <i>Decision Making: Applications in Management and Engineering</i> , 2020, 3, 80-95.	5.5	40
28	Project Management Software Evaluation by Using the Measurement of Alternatives and Ranking According to Compromise Solution (MARCOS) Method. <i>Operational Research in Engineering Sciences: Theory and Applications</i> , 2020, 3, 89-101.	2.4	45
29	Mjerenje konkurentnosti poduzeÅta iz podruÅja prehrambene industrije u Bosni i Hercegovini. <i>Oeconomica Jadertina</i> , 2020, 10, 74-105.	0.1	1
30	A Novel Multi-Criteria Decision-Making Model: Interval Rough SAW Method for Sustainable Supplier Selection. <i>Information (Switzerland)</i> , 2019, 10, 292.	2.9	37
31	Improving organizational learning by sharing information through innovative supply chain in agro-food companies from Bosnia and Herzegovina. <i>Operational Research in Engineering Sciences: Theory and Applications</i> , 2019, 1, 76-90.	2.4	20
32	Evaluation of sustainable rural tourism potential in Brcko district of Bosnia and Herzegovina using multi-criteria analysis. <i>Operational Research in Engineering Sciences: Theory and Applications</i> , 2019, 2, .	2.4	22
33	EVALUATION OF SUPPLIERS UNDER UNCERTAINTY: A MULTIPHASE APPROACH BASED ON FUZZY AHP AND FUZZY EDAS. <i>Transport</i> , 2019, 34, 52-66.	1.2	62
34	IMPACT OF SHARING INFORMATION WITH SUPPLIER AND BUYER ON THE ORGANIZATIONAL PERFORMANCE OF FOOD COMPANIES IN BOSNIA AND HERZEGOVINA. <i>EMC Review - Åasopis Za Ekonomiju - APEIRON</i> , 2019, 170.1		3
35	Use of fuzzy logic for measuring practices and performances of supply chain. <i>Operations Research Perspectives</i> , 2018, 5, 150-160.	2.1	30
36	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

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37	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
38	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
39	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
40	Transformation of linguistic values in numerical values using fuzzy logic. <i>Serbian Journal of Engineering Management</i> , 2018, 3, 13-27.	0.5	0
41	THE IMPACT OF CHOCOLATE BRAND IMAGE, SATISFACTION, AND VALUE ON BRAND LOYALTY // UTICAJ IMIDÅA BRENDA ÅEOKOLADE, ZADOVOLJSTVA I VRIJEDNOSTI NA LOJALNOST BRENDA. <i>EMC Review - ÅEasopis Za Ekonomiju - APEIRON</i> , 2018, 15, .	0.1	3
42	Utjecaj rizika proizvoda i rizika kupnji na daljnju namjeru online kupnje na C2C trÅiÅtu. <i>Oeconomica Jadertina</i> , 2018, 8, 3-17.	0.1	1
43	Stavovi stanovniÅtva o cijepljenju djece u BrÅko distriktu BiH. <i>Journal of Applied Health Sciences</i> , 2018, 4, 167-178.	0.1	0
44	The Use of Multi Criteria Models for Decision Support System in Fruit Production. <i>Erwerbs-Obstbau</i> , 2017, 59, 235-243.	1.3	13
45	Situation and prospects of balneo-climatic treatment in Bosnia and Herzegovina. <i>Serbian Journal of Engineering Management</i> , 2017, 2, 61-69.	0.5	1
46	QUALITY ENHANCEMENT THROUGH DETERMINING THE GAP BETWEEN THE EXPECTATIONS AND PERCEPTIONS OF STUDENTS: eMPIRICA COLLEGE CASE STUDY. <i>Zbornik Radova Ekonomskog Fakulteta U Istocnom Sarajevu</i> , 2017, 1, 23.	0.0	1
47	Impact of subjective judgment of decision makers on an investment decision. <i>Serbian Journal of Engineering Management</i> , 2017, 2, 1-13.	0.5	1
48	Rangiranje Åimbenika za odabir dobavljaÅa putem TOPSIS metode. <i>Oeconomica Jadertina</i> , 2017, 5, 3-12.	0.1	3
49	Primjena klaster analize u ekonomskim istraÅivanjima. <i>Oeconomica Jadertina</i> , 2017, 6, 3-19.	0.1	1
50	Utjecaj kvalitete i zadovoljstva studenata na namjeru daljnjeg koriÅtenja usluga visokog obrazovanja na primjeru Visoke Åikole eMPIRICA. <i>Oeconomica Jadertina</i> , 2017, 6, 21-38.	0.1	0
51	Utjecaj osnovnih znaÅejki korisnika na primjenu informacijskih sustava. <i>Oeconomica Jadertina</i> , 2017, 7, 35-50.	0.1	0
52	Multiple-criteria approach of evaluation of milk farm models in Bosnia and Herzegovina. <i>Mljekarstvo</i> , 2016, 66, 206-214.	0.6	12
53	Information support model and its impact on utility, satisfaction and loyalty of users. <i>European Journal of Applied Economics</i> , 2016, 13, 30-44.	0.7	1
54	Student feedback as a guideline for higher education quality enhancement. <i>Ekonomika</i> , 2016, 62, 39-54.	0.4	3

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55	EXAMINING STUDENTS' FOR THE PURPOSE OF ENHANCING HIGHER EDUCATION QUALITY. Socioeconomica, 2016, 5, 189-202.	0.0	1
56	KONKURENTNE MARKETING STRATEGIJE // COMPETITIVE MARKETING STRATEGY. , 2014, 1, .	0.0	0
57	DONOÅENJE INVESTICIONIH ODLUKA POMOÅU TOPSIS METODE. EMC Review - ÅEasopis Za Ekonomiju - APEIRON, 2013, 3, .	0.1	0
58	Green supplierâ€™s selection using economic and environmental criteria in medical industry. Environment, Development and Sustainability, 0, , .	5.0	9