Fuzzy performance evaluation in Turkish Banking Sectorand TOPSIS

Expert Systems With Applications 36, 11699-11709

DOI: 10.1016/j.eswa.2009.03.013

Citation Report

#	Article	IF	CITATIONS
1	Supporting managerial intelligence tactics through information technology. International Journal of Technology Management, 1999, 18, 56.	0.2	1
2	Implications of nonâ€financial performance measures in Finnish banks. Managerial Auditing Journal, 2002, 17, 452-463.	1.4	14
3	An institutional perspective of nonâ€financial management accounting measures: a review of the financial services industry. Managerial Auditing Journal, 2002, 17, 518-536.	1.4	36
4	The role of mortality awareness in risk management. International Journal of Risk Assessment and Management, 2002, 3, 255.	0.2	O
5	Comparison of first aggregation and last aggregation in fuzzy group TOPSIS. Applied Mathematical Modelling, 2010, 34, 3754-3766.	2.2	79
6	The analytic hierarchy process and analytic network process: an overview of applications. Management Decision, 2010, 48, 775-808.	2.2	414
7	Multi-attribute Evaluation of Website Quality in E-business Using an Integrated Fuzzy AHPTOPSIS Methodology. International Journal of Computational Intelligence Systems, 2010, 3, 301-314.	1.6	52
8	Handbook on Data Envelopment Analysis. Profiles in Operations Research, 2011, , .	0.3	580
9	A multiâ€criteria approach for determination of investment regions: Turkish case. Industrial Management and Data Systems, 2011, 111, 890-909.	2.2	27
10	Risk Analysis for Critical Infrastructures Using Fuzzy TOPSIS. Journal of Management Research, 2011, 4,	0.0	13
11	An MAGDM based on constrained FAHP and FTOPSIS and its application to supplier selection. Mathematical and Computer Modelling, 2011, 54, 2802-2815.	2.0	77
12	Selection of new production facilities with the Group Analytic Hierarchy Process Ordering method. Expert Systems With Applications, 2011, 38, 7317-7325.	4.4	166
13	Prioritizing effective 7Ms to improve production systems performance using fuzzy AHP and fuzzy TOPSIS (case study). Expert Systems With Applications, 2011, 38, 5166-5177.	4.4	73
14	Review of the main developments in the analytic hierarchy process. Expert Systems With Applications, 2011, 38, 14336-14336.	4.4	634
15	Fuzzy analytic hierarchy process: A logarithmic fuzzy preference programming methodology. International Journal of Approximate Reasoning, 2011, 52, 541-553.	1.9	235
16	A hybrid methodology for restructuring decision of a manufacturing system: A case study. Journal of Manufacturing Systems, 2011, 30, 93-100.	7.6	13
17	Fuzzy logic based decision support system for loan risk assessment. , 2011, , .		1
18	A Portfolio Selection Using Fuzzy Analytic Hierarchy Process: A Case Study of Iranian pharmaceutical industry. International Journal of Industrial Engineering Computations, 2011, 2, 225-236.	0.4	14

#	Article	IF	Citations
19	Assessing Bank and Bank Branch Performance. Profiles in Operations Research, 2011, , 315-361.	0.3	29
20	A modified TOPSIS technique in presence of uncertainty and its application to assessment of transportation systems. International Journal of Management Science and Engineering Management, 2011, 6, 3-13.	2.6	11
21	A Fuzzy Multi-Criteria SWOT Analysis: An Application to Nuclear Power Plant Site Selection. International Journal of Computational Intelligence Systems, 2011, 4, 583-595.	1.6	34
22	Fuzzy Multi-Objective Optimization of a Green Supply Chain Network with Risk Management that Includes Environmental Hazards. Human and Ecological Risk Assessment (HERA), 2012, 18, 1120-1151.	1.7	48
23	Investigating the effects of information technology investment on bank performance: considering the role of environmental dynamism and strategy. International Journal of Applied Decision Sciences, 2012, 5, 32.	0.2	16
24	PERFORMANCE EVALUATION OF TURKISH RETAIL FIRMS USING THE FUZZY AHP, PROMETHEE, ELECTRE AND VIKOR METHODS. World Scientific Proceedings Series on Computer Engingeering and Information Science, 2012, , 243-248.	0.1	3
25	Quality Credit Evaluation based on TOPSIS: Evidence from Air-conditioning Market in China. Procedia Computer Science, 2012, 9, 1256-1262.	1.2	32
26	An evaluation of alternative business strategies: A Hybrid fuzzy model approach. , 2012, , .		0
27	A Fuzzy Hybrid Approach for Fuzzy Process FMEA: An Application to a Spindle Manufacturing Process. International Journal of Computational Intelligence Systems, 2012, 5, 611.	1.6	29
28	A state-of the-art survey of TOPSIS applications. Expert Systems With Applications, 2012, 39, 13051-13069.	4.4	1,614
29	A linguistic similarity method in case-based reasoning for performance evaluation in Tunisian banking sector. International Journal of Information and Decision Sciences, 2012, 4, 63.	0.1	0
30	Using multiple criteria decision making models for ranking customers of bank network based on loyalty properties in weighted RFM model. Management Science Letters, 2012, 2, 697-704.	0.8	7
31	Fuzzy failure modes and effects analysis by using fuzzy TOPSIS-based fuzzy AHP. Expert Systems With Applications, 2012, 39, 61-67.	4.4	492
32	Application of fuzzy multi-criteria decision making methods for financial performance evaluation of Turkish manufacturing industries. Expert Systems With Applications, 2012, 39, 350-364.	4.4	194
33	Organizational strategy development in distribution channel management using fuzzy AHP and hierarchical fuzzy TOPSIS. Expert Systems With Applications, 2012, 39, 2822-2841.	4.4	119
34	Development of a credit limit allocation model for banks using an integrated Fuzzy TOPSIS and linear programming. Expert Systems With Applications, 2012, 39, 5309-5316.	4.4	41
35	Tunnel Boring Machine (TBM) selection using fuzzy multicriteria decision making methods. Tunnelling and Underground Space Technology, 2012, 30, 194-204.	3.0	101
36	An integrated novel interval type-2 fuzzy MCDM method to improve customer satisfaction in public transportation for Istanbul. Transportation Research, Part E: Logistics and Transportation Review, 2013, 58, 28-51.	3.7	166

#	Article	IF	Citations
37	Balancing accuracy, complexity and interpretability in consumer credit decision making: A C-TOPSIS classification approach. Knowledge-Based Systems, 2013, 52, 258-267.	4.0	51
38	A hybrid MCDM approach for selection of financial institution in supply chain risk management. , 2013, , .		4
39	A Fuzzy Multi-Criteria Evaluation of the Operational Risk Factors for the State-Owned and Privately-Owned Commercial Banks in Turkey. Human and Ecological Risk Assessment (HERA), 2013, 19, 443-461.	1.7	12
41	Calibrated fuzzy AHP for current bank account selection. Expert Systems With Applications, 2013, 40, 3775-3783.	4.4	105
42	Hierarchical Model in Decision Making. , 2013, , 25-43.		1
43	A survey on bank branch efficiency and performance research with data envelopment analysis. Omega, 2013, 41, 61-79.	3.6	274
44	A fuzzy multi-criteria approach to point-factor method for job evaluation. Journal of Intelligent and Fuzzy Systems, 2013, 25, 659-671.	0.8	10
45	Financial performance analysis of European banks using a fuzzified Self-Organizing Map. International Journal of Knowledge-Based and Intelligent Engineering Systems, 2013, 17, 223-234.	0.7	8
46	INVESTMENT DECISION MAKING USING A COMBINED FACTOR ANALYSIS AND ENTROPY-BASED TOPSIS MODEL. Journal of Business Economics and Management, 2013, 14, 448-466.	1.1	45
47	An Uncertain Decision Making Process Considering Customers and Services in Evaluating Banks. International Journal of Strategic Decision Sciences, 2013, 4, 48-78.	0.0	6
48	Effective factors on optimizing banks' balance sheet using fuzzy analytical hierarchy process. Management Science Letters, 2013, , 2781-2786.	0.8	1
49	Determining New Markets Using Analytic Hierarchy Process: Case Study in Gýral Porcelain. International Journal of Marketing Studies, 2014, 6, .	0.2	8
50	Integrating Fuzzy AHP and Fuzzy ARAS for evaluating financial performance. Boletim Da Sociedade Paranaense De Matematica, 2014, 32, 163.	0.4	17
51	Scheduling Performance Evaluation of Logistics Service Supply Chain Based on the Dynamic Index Weight. Mathematical Problems in Engineering, 2014, 2014, 1-14.	0.6	1
52	COMPARING THE APPLE IPAD AND NON-APPLE CAMP TABLET PCS: A MULTICRITERIA DECISION ANALYSIS. Technological and Economic Development of Economy, 2014, 19, S256-S284.	2.3	18
53	A COMPREHENSIVE PERFORMANCE EVALUATION AND RANKING METHODOLOGY UNDER A SUSTAINABLE DEVELOPMENT PERSPECTIVE. Journal of Business Economics and Management, 2014, 16, 74-92.	1.1	22
54	The evaluation and ranking of medical device suppliers by using fuzzy topsis methodology. Journal of Intelligent and Fuzzy Systems, 2014, 27, 2091-2101.	0.8	22
55	A fuzzy based self-check capable computerized MCDM aid tool. Kybernetes, 2014, 43, 797-816.	1.2	3

#	ARTICLE	IF	CITATIONS
56	A hybrid fuzzy decision making method for a portfolio selection: a case study of Tehran Stock Exchange. International Journal of Industrial and Systems Engineering, 2014, 18, 335.	0.1	7
57	An integrated model of supply chain performance evaluation and decision-making using structural equation modelling and fuzzy AHP. Production Planning and Control, 2014, 25, 938-957.	<b>5.</b> 8	73
58	Development of a fuzzy decision support framework for complex multiâ€attribute decision problems: A case study for the selection of skilful basketball players. Expert Systems, 2014, 31, 56-69.	2.9	33
59	An information delivery model for banking business. International Journal of Information Management, 2014, 34, 139-150.	10.5	22
60	A TOPSIS based design of experiment approach to assess company ranking. Applied Mathematics and Computation, 2014, 227, 630-647.	1.4	40
61	Analysis of the financial parameters of Serbian banks through the application of the fuzzy AHP and TOPSIS methods. Economic Modelling, 2014, 43, 30-37.	1.8	134
62	A review of application of multi-criteria decision making methods in construction. Automation in Construction, 2014, 45, 151-162.	4.8	335
63	TOPSIS method for quality credit evaluation: A case of air-conditioning market in China. Journal of Computational Science, 2014, 5, 99-105.	1.5	13
64	Performance evaluation of banks using balanced scorecard. International Journal of Business Excellence, 2014, 7, 371.	0.2	10
65	An integrated fuzzy DEMATEL-TOPSIS approach for financial performance evaluation of GREENEX industries. International Journal of Operational Research, 2015, 23, 340.	0.1	14
66	A new fuzzy model for determining risk level on the workplaces in manufacturing small and medium enterprises. Proceedings of the Institution of Mechanical Engineers, Part O: Journal of Risk and Reliability, 2015, 229, 456-468.	0.6	18
67	An Evaluation of the Financial Performance of REITs in Borsa Istanbul: A Case Study Using the Entropy-Based TOPSIS Method. International Journal of Financial Research, 2015, 6, .	0.4	27
68	A hybrid fuzzy model for selecting and evaluating the e-book business model: A case study on Taiwan e-book firms. Applied Soft Computing Journal, 2015, 34, 194-204.	4.1	24
69	An MCDM Model Based on KL-AHP and TOPSIS and Its Application to Weapon System Evaluation. Proceedings of the International Asia Conference on Industrial Engineering and Management Innovation, 2015, , 257-262.	0.1	4
70	Decision support system framework for performance based evaluation and ranking system of carry and forward agents. Strategic Outsourcing, 2015, 8, 23-52.	1.4	16
71	A novel Multiple Attribute Group Decision Making methodology based on Intuitionistic Fuzzy TOPSIS. , 2015, , .		2
72	A reference model for business intelligence to predict bankruptcy. Journal of Enterprise Information Management, 2015, 28, 186-217.	4.4	11
73	Development, test and comparison of two Multiple Criteria Decision Analysis (MCDA) models: A case of healthcare infrastructure location. Expert Systems With Applications, 2015, 42, 6717-6727.	4.4	79

#	Article	IF	CITATIONS
74	An analysis of African airlines efficiency with two-stage TOPSIS and neural networks. Journal of Air Transport Management, 2015, 44-45, 90-102.	2.4	98
75	An analysis of Asian airlines efficiency with two-stage TOPSIS and MCMC generalized linear mixed models. International Journal of Production Economics, 2015, 169, 110-126.	5.1	61
76	Data and dimension reduction for visual financial performance analysis. Information Visualization, 2015, 14, 148-167.	1.2	14
77	A case study of an integrated fuzzy methodology for green product development. European Journal of Operational Research, 2015, 241, 212-223.	<b>3.</b> 5	61
78	Comparative evaluation of GSCM practices in automotive components manufacturing firms of India: a fuzzy TOPSIS approach. International Journal of Logistics Systems and Management, 2016, 25, 358.	0.2	11
79	An integrated assessment of companies based on value based measures in fuzzy environment. Boletim Da Sociedade Paranaense De Matematica, 2016, 34, 87-98.	0.4	2
80	Fuzzy Approach in Ranking of Banks according to Financial Performances. Mathematical Problems in Engineering, 2016, 2016, 1-11.	0.6	5
81	Predicting Efficiency in <scp>A</scp> ngolan Banks: A Twoâ€Stage <scp>TOPSIS</scp> and Neural Networks Approach. South African Journal of Economics, 2016, 84, 461-483.	1.0	9
82	A multicriteria model on calculating the Sustainable Business Excellence Index of a firm with fuzzy AHP and TOPSIS. Benchmarking, 2016, 23, 1522-1557.	2.9	36
83	Performance assessment of multi-input-single-output (MISO) production process using transfer function and fuzzy logic: A case study of soap production. Cogent Engineering, 2016, 3, 1257082.	1.1	4
84	Examining the effect of risk on bank performance by using data envelopment analysis. International Journal of Services and Operations Management, 2016, 24, 18.	0.1	3
85	A New Fuzzy Model for Market Validation of Device Recycling Motor Oils. Procedia Environmental Sciences, 2016, 35, 381-390.	1.3	0
86	Group multi-criteria design concept evaluation using combined rough set theory and fuzzy set theory. Expert Systems With Applications, 2016, 64, 633-644.	4.4	97
87	A state-of the-art survey & Description of States Applications of the Applications, 2016, 65, 398-422.	4.4	325
88	The non-financial and financial performance evaluation of tax office using balanced scorecard. International Journal of Business Information Systems, 2016, 22, 235.	0.2	2
89	Efficiency factors in OECD banks: A ten-year analysis. Expert Systems With Applications, 2016, 64, 208-227.	4.4	29
90	Predicting efficiency in Islamic banks: An integrated multicriteria decision making (MCDM) approach. Journal of International Financial Markets, Institutions and Money, 2016, 45, 126-141.	2.1	72
91	Evaluating service quality of airports with integrating TOPSIS and VIKOR under fuzzy environment. International Journal of Services, Economics and Management, 2016, 7, 154.	0.2	10

#	Article	IF	CITATIONS
92	Predicting performance in ASEAN banks: an integrated fuzzy MCDM–neural network approach. Expert Systems, 2016, 33, 213-229.	2.9	52
93	Financial distress and the Malaysian dual baking system: A dynamic slacks approach. Journal of Banking and Finance, 2016, 66, 1-18.	1.4	60
94	Performance evaluation of multi-input–single-output (MISO) production process using transfer function and fuzzy logic: Case study of a brewery. Ain Shams Engineering Journal, 2016, 7, 1001-1010.	3.5	9
95	FUZZY MULTIATTRIBUTE CONSUMER CHOICE AMONG HEALTH INSURANCE OPTIONS. Technological and Economic Development of Economy, 2017, 22, 1-20.	2.3	14
96	A HYBRID FINANCIAL PERFORMANCE EVALUATION MODEL FOR WEALTH MANAGEMENT BANKS FOLLOWING THE GLOBAL FINANCIAL CRISIS. Technological and Economic Development of Economy, 2017, 22, 21-46.	2.3	32
97	Comparison of Customer Preference for Bulk Material Handling Equipment through Fuzzy-AHP Approach. Journal of the Institution of Engineers (India): Series C, 2017, 98, 367-377.	0.7	3
98	Sustainability in The Banking Industry: A Strategic Multiâ€Criterion Analysis. Business Strategy and the Environment, 2017, 26, 550-568.	8.5	91
99	Reviewing the role of stakeholders in Operational Research: A stakeholder theory perspective. European Journal of Operational Research, 2017, 262, 402-410.	3.5	109
100	Analysis of the efficiency of insurance companies in Serbia using the fuzzy AHP and TOPSIS methods. Economic Research-Ekonomska Istrazivanja, 2017, 30, 550-565.	2.6	55
101	Barriers to coastal shipping development: An Indian perspective. Transportation Research, Part D: Transport and Environment, 2017, 52, 362-378.	3.2	63
102	Development of a framework for resilience measurement: Suggestion of fuzzy Resilience Grade (RG) and fuzzy Resilience Early Warning Grade (REWG). Work, 2017, 56, 463-474.	0.6	12
103	INTUITIONISTIC FUZZY EDAS METHOD: AN APPLICATION TO SOLID WASTE DISPOSAL SITE SELECTION. Journal of Environmental Engineering and Landscape Management, 2017, 25, 1-12.	0.4	220
104	Multi-criteria risk assessment approach for components risk ranking – The case study of an offshore wave energy converter. International Journal of Marine Energy, 2017, 17, 21-39.	1.8	20
105	Comparative Analysis of AHP-TOPSIS and Fuzzy AHP Models in Selecting Appropriate Nanocomposites for Environmental Noise Barrier Applications. Fluctuation and Noise Letters, 2017, 16, 1750038.	1.0	6
106	An Analytical Approach for Evaluation of ATM Deployment Problem Criteria. International Journal of Information Technology and Decision Making, 2017, 16, 1247-1278.	2.3	4
107	An extended VIKOR method based on entropy measure for the failure modes risk assessment – A case study of the geothermal power plant (GPP). Safety Science, 2017, 92, 160-172.	2.6	173
108	Two-step model for performance evaluation and improvement of New Service Development process based on fuzzy logics and genetic algorithm. Journal of Intelligent and Fuzzy Systems, 2017, 33, 3959-3970.	0.8	4
109	Neuro-fuzzy model for evaluating the performance of processes using transfer function. Sadhana - Academy Proceedings in Engineering Sciences, 2017, 42, 2055-2065.	0.8	3

#	Article	IF	CITATIONS
110	Ranking of EU national banking systems using multi-criteria analysis in the light of Brexit. Acta Oeconomica, 2017, 67, 473-509.	0.2	10
111	Purchasing channel choice based on fuzzy TOPSIS method. International Journal of Services, Technology and Management, 2017, 23, 237.	0.1	1
112	Evaluating financial performance of Indian IT firms: an application of a multi-criteria decision-making technique. International Journal of Behavioural Accounting and Finance, 2017, 6, 126.	0.2	6
113	Operation Performance Evaluation of Power Grid Enterprise Using a Hybrid BWM-TOPSIS Method. Sustainability, 2017, 9, 2329.	1.6	65
114	A hybrid multi-criteria decision making technique to improve the quality of hotel industry services in Mashhad City. International Journal of Knowledge Management in Tourism and Hospitality, 2017, 1, 152.	0.1	0
115	Evaluating the non-financial performance of state-owned, semi-private and private universities using FAHP technique. International Journal of Business Innovation and Research, 2017, 12, 152.	0.1	0
116	Measuring the performance efficiency of banks in a developing economy. Benchmarking, 2018, 25, 575-606.	2.9	25
117	Energy efficiency drivers in South Africa: 1965–2014. Energy Efficiency, 2018, 11, 1465-1482.	1.3	9
118	Efficiency ranking method using SFA and TOPSIS (ERM-ST): case of Indian banks. Benchmarking, 2018, 25, 471-488.	2.9	15
119	Linguistic terms with weakened hedges: A model for qualitative decision making under uncertainty. Information Sciences, 2018, 433-434, 37-54.	4.0	42
120	A cosine similarity based QUALIFLEX approach with hesitant fuzzy linguistic term sets for financial performance evaluation. Applied Soft Computing Journal, 2018, 69, 316-329.	4.1	61
121	A model for evaluation of customer satisfaction with banking service quality in an uncertain environment. Total Quality Management and Business Excellence, 2018, 29, 1342-1361.	2.4	13
122	An out-of-sample framework for TOPSIS-based classifiers with application in bankruptcy prediction. Technological Forecasting and Social Change, 2018, 131, 111-116.	6.2	42
123	Measuring organisational performance using a mix of OR methods. Technological Forecasting and Social Change, 2018, 131, 18-30.	6.2	15
124	Efficiency of Diabetes Treatment. Profiles in Operations Research, 2018, , 351-377.	0.3	0
125	Financial performance ranking of automotive companies in India using TOPSIS method. International Journal of Business Excellence, 2018, 16, 149.	0.2	4
126	An approach based on relations between fuzzy numbers to assess the performance of Tunisian banks. Accounting (discontinued), 2018, , 1-10.	0.5	1
127	Identification and prioritisation of AIDA promotion model tools by use of fuzzy AHP approach. International Journal of Operational Research, 2018, 32, 92.	0.1	0

#	Article	IF	CITATIONS
128	Competitive strategy selection in the European banking sector using a hybrid decision-making approach. Zbornik Radova Ekonomskog Fakultet Au Rijeci, 2018, 36, 213-242.	1.0	3
129	A framework for the selection of organisational empowerment project portfolio based on the human resource practices. International Journal of Business Innovation and Research, 2018, 17, 266.	0.1	1
130	An automated framework for business enterprise performance evaluation. African Journal of Science, Technology, Innovation and Development, 2018, 10, 793-804.	0.8	0
131	Measuring the quality of public transportation systems and ranking the bus transit routes using multi-criteria decision making techniques. Case Studies on Transport Policy, 2018, 6, 214-224.	1.1	56
132	Calibrating the factors of management quality in banking performance: a mixed method approach. Measuring Business Excellence, 2018, 22, 242-257.	1.4	5
133	Structural damage assessment criteria for reinforced concrete buildings by using a Fuzzy Analytic Hierarchy process. Underground Space (China), 2018, 3, 243-249.	3.4	32
134	Failure mode and effects analysis using Dempster-Shafer theory and TOPSIS method: Application to the gas insulated metal enclosed transmission line (GIL). Applied Soft Computing Journal, 2018, 70, 633-647.	4.1	49
135	A VIKOR-based approach for the ranking of mathematical instructional videos. Management Decision, 2019, 57, 501-522.	2.2	19
136	Fuzzy AHP and VIKOR to Select Best Location for Bank Investment: Case Study in Kurdistan Region of Iraq. Springer Proceedings in Business and Economics, 2019, , 485-510.	0.3	7
137	Effective Investments on Capital Markets. Springer Proceedings in Business and Economics, 2019, , .	0.3	0
138	Assessing service quality using fuzzy numbers and TOPSIS: an application to self-contained and serviced apartments. International Journal of Business and Systems Research, 2019, 13, 275.	0.2	1
139	Barriers to smart waste management for a circular economy in China. Journal of Cleaner Production, 2019, 240, 118198.	4.6	241
140	Evaluating food supply chain performance using hybrid fuzzy MCDM technique. Sustainable Production and Consumption, 2019, 20, 40-57.	5.7	103
141	FIRM-SPECIFIC AND CONTEXTUAL DETERMINANTS OF SRI LANKAN CORPORATE HOTEL PERFORMANCE. International Journal of Economics and Financial Issues, 2019, 9, 213-224.	0.1	5
142	Model for evaluating the enterprise financial performance with interval-valued intuitionistic uncertain linguistic information. Journal of Intelligent and Fuzzy Systems, 2019, 37, 1587-1596.	0.8	7
143	Evaluating the Performance Employee Using TOPSIS. IOP Conference Series: Materials Science and Engineering, 2019, 662, 062018.	0.3	0
144	Application of fuzzy ANP method to select the best supplier in the supply chain. International Journal of Operational Research, 2019, 35, 1.	0.1	8
145	Update evaluation of garbage classification and recycling equipment based on analytic hierarchy process. IOP Conference Series: Earth and Environmental Science, 2019, 371, 032022.	0.2	1

#	Article	IF	CITATIONS
146	Evaluation of barriers in the adoption of halal certification: a fuzzy DEMATEL approach. Journal of Modelling in Management, 2019, 14, 153-174.	1.1	55
147	Preference Analysis and Group Decision-Making Based on LTWHs. Uncertainty and Operations Research, 2019, , 141-168.	0.1	0
148	Theory and Approaches of Group Decision Making with Uncertain Linguistic Expressions. Uncertainty and Operations Research, 2019, , .	0.1	3
149	Multi-criteria evaluation of real-time key performance indicators of supply chain with consideration of big data architecture. Computers and Industrial Engineering, 2019, 128, 1076-1087.	3.4	47
150	A hybrid AHP-GA method for metadata-based learning object evaluation. Neural Computing and Applications, 2019, 31, 671-681.	3.2	9
151	An Integrated Fuzzy Cognitive Map Approach in Modelling Factors of Management Quality in Banking Performance. Global Business Review, 2020, 21, 763-779.	1.6	1
152	A corridor selection for locating autonomous vehicles using an interval-valued intuitionistic fuzzy AHP and TOPSIS method. Soft Computing, 2020, 24, 8937-8953.	2.1	59
153	A novel multi-criteria analysis model for the performance evaluation of bank regions: an application to Turkish agricultural banking. Soft Computing, 2020, 24, 5289-5311.	2.1	10
154	An Integrated Balanced Scorecard and Fuzzy BOCR Decision Model for Performance Evaluation. Advances in Intelligent Systems and Computing, 2020, , 843-851.	0.5	3
155	A general approach to fuzzy TOPSIS based on the concept of fuzzy multicriteria acceptability analysis. Journal of Intelligent and Fuzzy Systems, 2020, 38, 979-995.	0.8	18
156	THE EFFECT OF BANK RECAPITALIZATION AND CORPORATE GOVERNANCE ON PERFORMANCE OF BANKING SECTOR: A PROPOSED CONCEPTUAL FRAMEWORK. International Journal of Economics and Financial Issues, 2020, 10, 138-149.	0.1	0
157	A new approach for ranking efficient DMUs with data envelopment analysis. World Journal of Engineering, 2020, 17, 573-583.	1.0	6
158	Fuzzy DEMATEL analysis of barriers to Blockchain-based life cycle assessment in China. Computers and Industrial Engineering, 2020, 147, 106684.	3.4	123
159	A decision support system for road freight transportation route selection with new fuzzy numbers. Foresight, 2020, 22, 505-527.	1.2	13
160	Mobile Wallets: Theoretical and Empirical Analysis. Global Business Review, 0, , 097215092096125.	1.6	15
161	The performance evaluation of banks using balanced scorecard, fuzzy AHP and fuzzy TOPSIS techniques and the offering of solutions to performance improvement of banks. International Journal of Business Information Systems, 2020, 35, 204.	0.2	1
162	A Comparative Analysis of Incremental and Disruptive Innovation Policies in the European Banking Sector with Hybrid Interval Type-2 Fuzzy Decision-Making Models. International Journal of Fuzzy Systems, 2020, 22, 1158-1176.	2.3	20
163	Ranking-based MCDM models in financial management applications: analysis and emerging challenges. Progress in Artificial Intelligence, 2020, 9, 171-193.	1.5	28

#	Article	IF	CITATIONS
164	A novel approach to improve the bank ranking process: an empirical study in Spain. Journal of Intelligent and Fuzzy Systems, 2020, 38, 5323-5331.	0.8	2
165	Financial modelling with multiple criteria decision making: A systematic literature review. Journal of the Operational Research Society, 2021, 72, 2161-2179.	2.1	22
166	An integrated multi-criteria decision making model with Self-Organizing Maps for the assessment of the performance of publicly traded banks in Borsa Istanbul. Applied Soft Computing Journal, 2020, 90, 106166.	4.1	18
167	The Relative Effect of Growth of Economy, Industry Expansion, and Firm-Specific Factors on Corporate Hotel Performance in Sri Lanka. SAGE Open, 2020, 10, 215824402091463.	0.8	9
168	Normalization in TOPSIS-based approaches with data of different nature: application to the ranking of mathematical videos. Annals of Operations Research, 2021, 296, 541-569.	2.6	27
169	Modified interval EDAS approach for the multi-criteria ranking problem in banking sector of Iran. Journal of Ambient Intelligence and Humanized Computing, 2021, 12, 8129-8148.	3.3	10
170	Development of a multi-criteria decision-making model for comparing the performance of Turkish commercial banks. Journal of Advances in Management Research, 2021, 18, 250-272.	1.6	9
171	Supplier Selection Problem by Applying Additive Ratio Assessment (ARAS) Methodology. Lecture Notes in Mechanical Engineering, 2021, , 369-382.	0.3	2
172	Multi-Criteria Decision Making. , 2021, , 48-76.		0
173	Modelling Internet of things (IoT)-driven global sustainability in multi-tier agri-food supply chain under natural epidemic outbreaks. Environmental Science and Pollution Research, 2021, 28, 16633-16654.	2.7	61
174	Determining the Ways to Increase Economic Growth of Developing and Developed Economies: An Application with Data Mining and Fuzzy TOPSIS. Multiple Criteria Decision Making, 2021, , 55-75.	0.6	1
175	A modified method to improve failure analysis. International Journal of Systems Assurance Engineering and Management, 2021, 12, 231-244.	1.5	2
176	Prioritization of Bank Selection Decision in Pandemic Process Using a Novel Decision-Making Model. Advances in Business Strategy and Competitive Advantage Book Series, 2021, , 477-492.	0.2	1
177	Multi-Criteria Decision Making. , 2021, , 469-497.		1
178	Bank soundness and liquidity creation. EuroMed Journal of Business, 2021, 16, 86-107.	1.7	4
179	Fuzzy Model for the Priorization Analysis of Variable Quality Performance: An Approach in Shipbuilding. Fuzzy Information and Engineering, 2020, 12, 181-203.	1.0	4
180	Towards the circular economy: Analysis of barriers to implementation of Turkey's zero waste management using the fuzzy DEMATEL method. Waste Management and Research, 2021, 39, 1078-1089.	2.2	29
182	Analysis of Financial Performance of Foreign Banks Having Branches in Turkey by TOPSIS and ELECTRE Methods. Alanya Akademik Bakış, 2021, 5, 1049-1067.	0.1	4

#	Article	IF	CITATIONS
183	Entropi Tabanlı Waspas Yöntemiyle Karadeniz Bölgesindeki Şehirlerin Bankacılık Performansının An 2014-2019 Dönemi. OPUS Uluslararası Toplum Arağtırmaları Dergisi, 0, , .	alizi:	1
184	A framework for resilience assessment in process systems using a fuzzy hybrid MCDM model. Journal of Loss Prevention in the Process Industries, 2021, 69, 104375.	1.7	35
185	An Analysis for Selecting Best Smartphone Model by AHP-TOPSIS Decision-Making Methodology. International Journal of Service Science, Management, Engineering, and Technology, 2021, 12, 116-137.	0.7	4
186	The evaluation performance for commercial banks by intuitionistic fuzzy numbers: the case of Spain. Soft Computing, 2021, 25, 9061-9075.	2.1	8
187	Modeling the Big Data challenges in context of smart cities – an integrated fuzzy ISM-DEMATEL approach. International Journal of Building Pathology and Adaptation, 2023, 41, 422-453.	0.7	25
188	Evaluation of energy alternatives for sustainable development of energy sector in India: An integrated Shannon's entropy fuzzy multi-criteria decision approach. Renewable Energy, 2021, 171, 58-74.	4.3	87
189	Selection of marine type air compressor by using fuzzy VIKOR methodology. Proceedings of the Institution of Mechanical Engineers Part M: Journal of Engineering for the Maritime Environment, 0, , 147509022110287.	0.3	2
190	A comparison of TOPSIS, grey relational analysis and COPRAS methods for machine selection problem in the food industry of Turkey. International Journal of Production Management and Engineering, 2021, 9, 81.	0.8	4
191	Best Laptop Model Selection by Applying Integrated AHP-TOPSIS Methodology. International Journal of Project Management and Productivity Assessment, 2021, 9, 29-47.	0.1	4
192	A Two Phase Integrated Fuzzy Decision-Making Framework for Green Supplier Selection in the Coffee Bean Supply Chain. Mathematics, 2021, 9, 1923.	1.1	23
193	Financial Performance Analysis with the Fuzzy COPRAS and Entropy-COPRAS Approaches. Computational Economics, 2022, 59, 1577-1605.	1.5	10
194	How to promote managers' innovative behavior at work: Individual factors and perceptions. Technovation, 2021, 99, 102127.	4.2	29
195	TÜRKİYE'DEKİ KATILIM BANKALARININ CRITIC TEMELLİ EDAS YÖNTEMİYLE PERFORMANS DEĞERLE Finansal Araştırmalar Ve Çalışmalar Dergisi, 2021, 13, 55-72.	NDİRME	∑Sİ. 16
196	A Fuzzy Evaluation of Projects for Business Processes' Quality Improvement. Intelligent Systems Reference Library, 2015, , 559-579.	1.0	6
197	Hierarchy of Sectors in BSE SENSEX for Optimal Equity Investments Using Fuzzy AHP. Advances in Intelligent Systems and Computing, 2020, , 393-404.	0.5	1
198	What enables Islamic banks to contribute in global financial reintermediation?. Pacific-Basin Finance Journal, 2018, 52, 5-25.	2.0	12
199	The analytic hierarchy process and analytic network process: an overview of applications. Management Decision, 2010, 48, 775-808.	2.2	7
201	Comparative Analysis of Normalization Procedures in TOPSIS Method: With an Application to Turkish Deposit Banking Market. Informatica, 2014, 25, 185-208.	1.5	119

#	ARTICLE	IF	CITATIONS
202	Investment scenarios and regional factors in the solar energy sector. Economics and Business Letters, 2016, 5, 95.	0.4	3
203	Optimization of Business Partners Feasibility for Oil Palm Revitalization Using Fuzzy Approach. International Journal on Advanced Science, Engineering and Information Technology, 2013, 3, 127.	0.2	1
204	Strategic Financial Performance Evaluation of the Turkish Companies Traded on ISE. Ege Akademik Bakis (Ege Academic Review), 2012, 12, 529-529.	0.2	9
205	Has Merger and Acquisition been considered as a method of dealing with weak banks? Evidence from the third bank restructuring process in Vietnam. Banks and Bank Systems, 2019, 14, 193-210.	0.6	3
206	Applying a two-stage TOPSIS approach and stepwise regression in evaluating bank performance: evidence from Turkish banks. Banks and Bank Systems, 2019, 14, 114-125.	0.6	3
207	BIST Ticaret Endeksinde Yer Alan İşletmelerin Finansal Performanslarının Entropi ve MAIRCA Yöntemleri ile DeÄŸerlendirilmesi. Muhasebe Ve Finansman Dergisi, 2020, , 287-312.	0.3	32
208	SELECTION OF THE BEST LAPTOP MODEL BY THE APPLICATION OF FUZZY-AHP METHODOLOGY. I-manager's Journal on Management, 2019, 14, 33.	0.3	5
209	BÜTÜNLEŞİK CRITIC VE MAIRCA YÖNTEMLERİ İLE KAMU SERMAYELİ BANKALARININ PERFORMANS AN Ekonomi Ve Sosyal Araştırmalar Dergisi, 2020, 5, 829-841.	VALİZİ. O.6	Finans 17
210	A HYBRID GREY MCDM APPROACH FOR ASSET ALLOCATION: EVIDENCE FROM CHINA'S SHANGHAI STOCK EXCHANGE. Journal of Business Economics and Management, 2020, 21, 446-472.	1.1	12
211	PERFORMANCE EVALUATION MODEL OF ROMANIAN MANUFACTURING LISTED COMPANIES BY FUZZY AHP AND TOPSIS. Technological and Economic Development of Economy, 2020, 26, 808-836.	2.3	30
212	An Intuitionistic Fuzzy AHP Based on Synthesis of Eigenvectors and its Application. Information Technology Journal, 2011, 10, 1850-1866.	0.3	23
213	B-School Selection by Fuzzy TOPSIS and AHP. , 2018, , 929-955.		5
214	An Application of the Integrated IBA-TOPSIS Model in Supplier Selection. International Journal of Decision Support System Technology, 2015, 7, 15-30.	0.4	7
215	Selecting Adequate Security Mechanisms in E-Business Processes Using Fuzzy TOPSIS. International Journal of Fuzzy System Applications, 2012, 2, 35-53.	0.5	8
216	Research on EPC Project Risk Evaluation based on FAHP and TOPSIS. Journal of Networks, 2013, 8, .	0.4	2
217	ELECTRE I Decision Model of Reliability Design Scheme for Computer Numerical Control Machine. Journal of Software, 2011, 6, .	0.6	24
218	Group Fuzzy Topsis Methodology in Computer Security Software Selection. International Journal of Fuzzy Logic Systems, 2013, 3, 29-48.	0.2	3
219	An Analysis on Qualitative Bankruptcy Prediction Rules using Ant-Miner. International Journal of Intelligent Systems and Applications, 2014, 6, 36-44.	0.9	10

#	Article	IF	Citations
220	Assessing the Efficiency of commercial Tunisian Banks using Fuzzy Data Envelopment Analysis. Data Envelopment Analysis and Decision Science, 2017, 2017, 14-27.	0.1	6
221	Performance Evaluation and Ranking the Branches of Bank using FAHP and TOPSIS Case study: Tose Asr Shomal Interest-free Loan Fund. International Journal of Academic Research in Business and Social Sciences, 2014, 4, .	0.0	9
222	Framework for firm-level performance evaluations using multivariate linear correlation with MCDM methods: application to Japanese firms. Asia-Pacific Journal of Regional Science, 2022, 6, 1-44.	1.1	2
223	Fuzzy AHP Group Decision Analysis and its Application for the Evaluation of Energy Sources., 2009,,.		8
224	Applications of Modern Mathematics in Economics and Finance. Intelligent Systems Reference Library, 2011, , 7-39.	1.0	1
225	KURUMSAL FİRMALAR İÇİN BİR FİNANSAL PERFORMANS KARÅžILAÅžTIRMA MODELİNİN GELİŎTÄ Faculty of Engineering and Architecture of Gazi University, 2015, 30, .	\°RİLMES	Sİ Journal (
226	A MULTI-CRITERIA JOB EVALUATION METHOD FOR A STATE BANK. International Journal of the Analytic Hierarchy Process, 2015, 7, .	0.2	1
227	Development of an Optimization Approach for Dynamic Scheduling Problems in RFAC. Springer Theses, 2016, , 93-119.	0.0	0
228	Identification of a Better Laptop with Conflicting Criteria Using TOPSIS. International Journal of Information Engineering and Electronic Business, 2015, 7, 28-36.	1.0	11
229	Evaluating service quality of airports with integrating TOPSIS and VIKOR under fuzzy environment. International Journal of Services, Economics and Management, 2016, 7, 154.	0.2	3
230	Multi-Criteria Decision Making Models for Sustainable and Green Supply Chain Management Based on Fuzzy Approach. Advances in Marketing, Customer Relationship Management, and E-services Book Series, 2016, , 291-307.	0.7	2
231	B-School Selection by Fuzzy TOPSIS and AHP. Advances in Logistics, Operations, and Management Science Book Series, 2016, , 1-27.	0.3	1
232	Hybrid e-Book Business Strategy-Evaluation Model Using Fuzzy Multiple Criteria Analysis. Journal of Testing and Evaluation, 2016, 44, 2010-2023.	0.4	4
233	Evaluating the Competitive Strategy of Tablet PC Industry by Using Fuzzy Group Decision Making Techniques. Journal of Testing and Evaluation, 2017, 45, 671-686.	0.4	4
234	Finansal Oranların TOPSIS Sıralaması ile Yıllık Getiriler Arasındaki İlişki: Tekstil İmalatı Sektör Bir Uygulama. Anadolu Üniversitesi Sosyal Bilimler Dergisi, 2016, 16, 159-170.	üÜze	rine 10
235	KURUMSAL YÖNETİM ENDEKSİ KAPSAMINDAKİ İŞLETMELERİN FİNANSAL PERFORMANS ANALİZİ. Management Studies: an International Journal, 2016, 4, 185-202.	. Business	<sup>&amp;</sup> 1
236	Performance Ranking of Development and Investment Banks: ANP Application. Springer Proceedings in Business and Economics, 2017, , 77-86.	0.3	0
237	KIRGIZİSTAN'DAKİ BANKALARIN FİNANSAL PERFORMANSLARININ TOPSIS YÖNTEMİYLE DEĞERLEND. International Review of Economics and Management, 0, , 59-78.	İŖÄ°LME	Sİ 15

#	Article	IF	CITATIONS
238	Performance Analysis of Indian Life Insurance Companies using the Analytic Hierarchy Process. International Journal of Scientific and Research Publications, 2018, 8, .	0.0	0
239	Applying the Multi-Criteria Decision Making Model for Ranking Commercial Banks: The Case of Vietnam. Journal of Economics and Development, 2019, , 125-133.	2,2	O
240	Multi-Criteria Decision Making. Advances in Logistics, Operations, and Management Science Book Series, 2019, , 155-184.	0.3	0
241	Performance Evaluation of Turkish Banks with TOPSIS and Stepwise Regression. , 0, , .		1
242	KOBİ'lerin Finansal Performansının MACBETH-COPRAS Bütünleşik Yaklaşımıyla Değerlendi of YaÅŸar University, 2019, 14, 251-265.	ilmesi. Jou 0.1	ırgal
243	SAHİPLİK, YÖNTEM VE BANKA TİPİ NE ÖLÇÜDE ÖNEMLİDİR? KARŞILAŎTIRMALI BANKA PERFOR ÜZERİNE BİR LİTERATÜR ARAŎTIRMASI. Süleyman Demirel Üniversitesi Vizyoner Dergisi, 0, , 631-649	MANSI VE ).	EŢKİNLİ
244	BIST'TE İŞLEM GÖREN MEVDUAT BANKALARININ TOPSIS YÖNTEMİYLE FİNANSAL PERFORMANSLARIN DEĞERLENDİRİLMESİ. Bingöl Üniversitesi Sosyal Bilimler Enstitüsü Dergisi, 2019, 9, 815-836.	IIN 0.1	12
245	CAMELS Oranları İle Mevduat Bankalarının Finansal Performansı: Bileşik Endeks Yaklaşımı. Alpha Journal, 2019, 7, 417-436.	nymeric	3
246	MCDM Approach for Assessment of Financial Performance of Serbian Banks. Contributions To Economics, 2020, , 71-90.	0.2	5
247	An integrated SWARA-WSM model for analyzing performance of Indian banks. AIP Conference Proceedings, 2020, , .	0.3	О
248	BULANIK KARAR VERME YAKLAŞIMIYLA KATILIM BANKALARI FİNANSAL PERFORMANSI. Uluslararası İktisadi \ İdari İncelemeler Dergisi, 0, , 99-122.	/е 0.3	8
249	BULANIK ÇOK KRİTERLİ KARAR VERME YAKLAŞIMI İLE TÜRKİYE İMALAT SANAYİİ'NDE PERFORN Uluslararası İktisadi Ve İdari İncelemeler Dergisi, 0, , .	MANS Ã-L	ÇÜMÜ
250	Makine Seçim Probleminin Bulanık VIKOR Yöntemiyle İncelenmesi. Journal of Intelligent Systems Theory and Applications, 2020, 3, 7-12.	0.3	5
251	Financial Performance Analysis of Banks with Topsis and Fuzzy Topsis Approaches. Gazi University Journal of Science, 2020, 33, 904-923.	0.6	13
252	Bulanık TOPSIS ve Bulanık AHP Yaklaşımlarıyla En Uygun Bakım Stratejisinin Belirlenmesi: Bir Gıda İşletmesinde Uygulama. European Journal of Science and Technology, 0, , .	0.5	2
253	Bulanık VIKOR Yöntemi ile Finansal Performans Analizi: Týrk Kimya Sektöründe Bir Uygulama. Yönetim Ve Ekonomi, 0, , .	0.1	1
254	Combination of DSM and MCDM Methods for Failure Mode and Effects Analysis. Advances in Intelligent Systems and Computing, 2020, , 144-161.	0.5	O
255	BANKA PERFORMANS ÖLÇÜMÜNDE TOPSIS VE PROMETHEE YÖNTEMLERİNİN KARŎILAŎTIRILMASI. A Üniversitesi İktisadi Ve İdari Bilimler Dergisi, 0, , .	tatürk O.O	15

#	ARTICLE	IF	CITATIONS
256	Özel Sermayeli Ticari Bankaların Finansal Performansının SD ve WASPAS Yöntemleri İle Ölçülmesi. Ekonomi Politika & Finans Araştırmaları Dergisi, 0, , 384-400.	0.1	11
257	Integrated performance evaluation method study and performance based department ranking: a case study. SN Applied Sciences, 2020, 2, 1.	1.5	4
258	Bottled water quality ranking via the multiple-criteria decision-making process: a case study of two-stage fuzzy AHP and TOPSIS. Environmental Science and Pollution Research, 2021, , 1.	2.7	5
259	An Uncertain Decision Making Process Considering Customers and Services in Evaluating Banks. , 0, , 1115-1150.		0
260	Multi-Criteria Financial Performance Analysis of Turkish Participation Banks. Alanya Akademik Bakış, 2020, 4, 861-873.	0.1	5
261	Development of a hybrid financial performance measurement model using AHP and DOE methods for Turkish commercial banks. Soft Computing, 2022, 26, 2959-2979.	2.1	5
262	Financial Performance Assessment of Large Scale Conglomerates Via Topsis and Critic Methods. International Journal of Management and Sustainability, 2014, 3, 203-224.	0.1	42
263	War for Talent and the Retention Dilemma in the Airline Industry: Organisational Attractiveness as a Solution. SSRN Electronic Journal, 0, , .	0.4	0
264	Review of Multi-Criteria Decision-Making Methods in Finance Using Explainable Artificial Intelligence. Frontiers in Artificial Intelligence, 2022, 5, 827584.	2.0	11
265	Performance assessment and ranking of socially responsible companies in India using FAHP, TOPSIS and Altman <i>Z</i> -score. Benchmarking, 2023, 30, 736-765.	2.9	5
266	LONG-TERM PERFORMANCE EVALUATION OF DEPOSIT BANKS WITH MULTI-CRITERIA DECISION MAKING TOOLS: THE CASE OF TURKEY. Pamukkale University Journal of Social Sciences Institute, 0, , .	0.0	3
267	Unpacking solutions to counterproductive work behavior using hybrid fuzzy MCDM. Service Industries Journal, 2022, 42, 1123-1150.	5.0	4
269	Challenges to agile project management during COVID-19 pandemic: an emerging economy perspective. Operations Management Research, 2022, 15, 461-474.	5.0	7
270	Performance Evaluation of Deposit Banks with Financial Ratios: Combined Use of Objective and Subjective Criteria Weighting Methods (Combined Entropy-SWARA Based EDAS Method). Alanya Akademik Bakış, 0, , .	0.1	2
271	Comparative evaluation and selection of submarines with air-independent propulsion system. International Journal of Hydrogen Energy, 2022, 47, 36659-36671.	3.8	2
272	RANKİNG THE PERFORMANCE OF PRİMARY DEALER BANKS: CILOS, MARCOS AND COPELAND MULTİ-CRİTE DECİSİON MAKİNG ANALYSİS. Pamukkale University Journal of Social Sciences Institute, 0, , .	ERİA O.O	1
273	Robust ABC Inventory Classification Using Hybrid TOPSIS-Alternative Factor Extraction Approaches. International Journal of Information Technology and Decision Making, 0, , 1-32.	2.3	0
274	Digitalization strategies and evaluation of maritime container supply chains. Business Process Management Journal, 2023, 29, 1-21.	2.4	4

#	Article	IF	Citations
275	A State-of-the-Art Survey on Analytical Hierarchy Process Applications in Sustainable Development. International Journal of Mathematical, Engineering and Management Sciences, 2022, 7, 883-917.	0.4	4
276	BANKALARININ KÃ,RLILIK PERFORMANSLARININ ENTROPİ VE TOPSIS YÖNTEMİ İLE İNCELENMESİ. Adıy Üniversitesi Sosyal Bilimler Enstitýsü Dergisi, 0, , .	aman 0.1	1
277	Evaluation of National Defense Science and Technology Venture Capital Project based on FAHP-FPP-TOPSIS model., 2022,,.		0
278	Understanding the selection of intelligent engineering B2B platform in China through the fuzzy DANP and TOPSIS techniques: A multi-study analysis. Applied Soft Computing Journal, 2023, 141, 110277.	4.1	5
279	Hibrit Entropi ve EATWIOS teknikleri ile TÃ⅓rk kamu bankalarının verimlilik analizi. Business & Management Studies: an International Journal, 2023, 11, 136-151.	0.1	1
280	Borsa İstanbul'da Pandemi Dönemindeki Uzun Vadeli İHA Performansına İlişkin Karşılaştırmalı Uygulaması. İktisadi İdari Ve Siyasal Araştırmalar Dergisi, 2023, 8, 269-293.	Bir ÇKKA	2
281	Constructing an index for participation finance. Borsa Istanbul Review, 2023, , .	2.4	0
282	Selection of best scooter model using the fuzzy- AHP MCDM methodology. I-manager's Journal on Management, 2022, 16, 31.	0.3	0
283	An Application of Fuzzy Logic to Bank Ranking: A study of the Banking Sector in Bangladesh. International Journal of Recent Technology and Engineering, 2023, 12, 19-26.	0.2	0
291	Evaluating Turkish Banks' Complaint Management Performance Using Multi-Criteria Decision Analysis. , 2023, , 197-220.		0
293	Critical Factors and Their Relationship Affecting Bundling Practices in Indian Retail Industries: An AHP Approach., 2024,, 455-472.		0