# GÃ¼lÒ‹in BÃ¼yÃ¼kÃ¶zkan

## List of Publications by Year
## in descending order

| | |
|---|---|
| 176 papers | 9,586 citations |

38742

| | |
|---|---|
| 50 h-index | |

39675

| |
|---|
| 94 g-index |

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|---|---|---|---|
| 184 all docs | 184 docs citations | 184 times ranked | 5832 citing authors |

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|---|---------|-----|-----------|
| 1 | A review of urban resilience literature. Sustainable Cities and Society, 2022, 77, 103579. | 10.4 | 68 |
| 2 | Smart urban logistics: Literature review and future directions. Socio-Economic Planning Sciences, 2022, 81, 101197. | 5.0 | 21 |
| 3 | A Novel Approach Integrating AHP and COPRAS Under Pythagorean Fuzzy Sets for Digital Supply Chain Partner Selection. IEEE Transactions on Engineering Management, 2021, 68, 1486-1503. | 3.5 | 45 |
| 4 | Health tourism strategy selection via SWOT analysis and integrated hesitant fuzzy linguistic AHP-MABAC approach. Socio-Economic Planning Sciences, 2021, 74, 100929. | 5.0 | 74 |
| 5 | Intuitionistic Fuzzy Cognitive Map Based Analysis of Supply Chain Risks. IFIP Advances in Information and Communication Technology, 2021, , 634-643. | 0.7 | 1 |
| 6 | Digital competency evaluation of low-cost airlines using an integrated IVIF AHP and IVIF VIKOR methodology. Journal of Air Transport Management, 2021, 91, 101998. | 4.5 | 12 |
| 7 | A multi-stage fuzzy decision-making framework to evaluate the appropriate wastewater treatment system: a case study. Environmental Science and Pollution Research, 2021, 28, 53507-53519. | 5.3 | 5 |
| 8 | A novel Pythagorean fuzzy set integrated Choquet integral approach for vertical farming technology assessment. Computers and Industrial Engineering, 2021, 158, 107384. | 6.3 | 24 |
| 9 | A decision-making framework for evaluating appropriate business blockchain platforms using multiple preference formats and VIKOR. Information Sciences, 2021, 571, 337-357. | 6.9 | 32 |
| 10 | Evaluating Blockchain requirements for effective digital supply chain management. International Journal of Production Economics, 2021, 242, 108309. | 8.9 | 23 |
| 11 | An integrated SWOT based fuzzy AHP and fuzzy MARCOS methodology for digital transformation strategy analysis in airline industry. Journal of Air Transport Management, 2021, 97, 102142. | 4.5 | 43 |
| 12 | A combined hesitant fuzzy MCDM approach for supply chain analytics tool evaluation. Applied Soft Computing Journal, 2021, 112, 107812. | 7.2 | 25 |
| 13 | Evaluation of software development projects based on integrated Pythagorean fuzzy methodology. Expert Systems With Applications, 2021, 183, 115355. | 7.6 | 14 |
| 14 | A Hybrid Methodology for Last Mile Delivery Strategy and Solution Selection at Smart Cities. , 2021, , 217-231. | | 1 |
| 15 | A Grey Approach to Evaluate Success and Risk Factors in Supply Chain Management. Advances in Intelligent Systems and Computing, 2020, , 497-505. | 0.6 | 1 |
| 16 | Assessment of Big Data Vendors by Intuitionistic Fuzzy TODIM. Advances in Intelligent Systems and Computing, 2020, , 574-582. | 0.6 | 2 |
| 17 | Analysis of Success Factors in Aviation 4.0 Using Integrated Intuitionistic Fuzzy MCDM Methods. Advances in Intelligent Systems and Computing, 2020, , 598-606. | 0.6 | 11 |
| 18 | Evaluation of Smart Health Technologies with Hesitant Fuzzy MCDM Methods. Advances in Intelligent Systems and Computing, 2020, , 1059-1067. | 0.6 | 2 |

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| 19 | Analysis of e-Government Strategies with Hesitant Fuzzy Linguistic Multi-Criteria Decision Making Techniques. Advances in Intelligent Systems and Computing, 2020, , 1068-1075. | 0.6 | 9 |
| 20 | Smart Fridge Design with Interval-Valued Intuitionistic Fuzzy QFD. Advances in Intelligent Systems and Computing, 2020, , 1170-1179. | 0.6 | 2 |
| 21 | Evaluation of Home Health Care Vehicle Routing Methods by Intuitionistic Fuzzy AHP. Advances in Intelligent Systems and Computing, 2020, , 607-615. | 0.6 | 0 |
| 22 | A combined group decision making based IFCM and SERVQUAL approach for strategic analysis of airline service quality. Journal of Intelligent and Fuzzy Systems, 2020, 38, 859-872. | 1.4 | 14 |
| 23 | Analysis of companies' digital maturity by hesitant fuzzy linguistic MCDM methods. Journal of Intelligent and Fuzzy Systems, 2020, 38, 1119-1132. | 1.4 | 37 |
| 24 | Smart watch evaluation with integrated hesitant fuzzy linguistic SAW-ARAS technique. Measurement: Journal of the International Measurement Confederation, 2020, 153, 107353. | 5.0 | 38 |
| 25 | Evaluation of smart health technologies with hesitant fuzzy linguistic MCDM methods. Journal of Intelligent and Fuzzy Systems, 2020, 39, 6363-6375. | 1.4 | 15 |
| 26 | A new digital service quality model and its strategic analysis in aviation industry using interval-valued intuitionistic fuzzy AHP. Journal of Air Transport Management, 2020, 86, 101817. | 4.5 | 50 |
| 27 | Extending QFD with Pythagorean Fuzzy Sets for Sustainable Supply Chain Management. Advances in Intelligent Systems and Computing, 2020, , 123-132. | 0.6 | 4 |
| 28 | An Integrated Fuzzy QFD Methodology for Customer Oriented Multifunctional Power Bank Design. Studies in Systems, Decision and Control, 2020, , 73-91. | 1.0 | 4 |
| 29 | Integrated Fuzzy Multi Criteria Decision Making Approach for Sustainable Energy Technology Selection. , 2020, , . | | 1 |
| 30 | Evaluation of Supply Chain Analytics Maturity Level with a Hesitant Fuzzy MCDM Technique. Advances in Intelligent Systems and Computing, 2020, , 1076-1084. | 0.6 | 3 |
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| 32 | Product development partner selection based on ELICIT information. , 2020, , . | | 0 |
| 33 | Heterogeneous Information Integrated QFD for Smart Bicycle Design. Studies in Systems, Decision and Control, 2020, , 107-132. | 1.0 | 0 |
| 34 | Analysis of Digital Transformation Strategies with an Integrated Fuzzy AHP-Axiomatic Design Methodology. IFAC-PapersOnLine, 2019, 52, 1186-1191. | 0.9 | 19 |
| 35 | Intuitionistic Fuzzy AHP Based Strategic Analysis of Service Quality in Digital Hospitality Industry. IFAC-PapersOnLine, 2019, 52, 1687-1692. | 0.9 | 13 |
| 36 | Integrated SWOT analysis with multiple preference relations. Kybernetes, 2019, 48, 451-470. | 2.2 | 22 |

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| 37 | A new group decision making approach with IF AHP and IF VIKOR for selecting hazardous waste carriers. Measurement: Journal of the International Measurement Confederation, 2019, 134, 66-82. | 5.0 | 68 |
| 38 | Smart medical device selection based on intuitionistic fuzzy Choquet integral. Soft Computing, 2019, 23, 10085-10103. | 3.6 | 43 |
| 39 | Evaluation of smart city logistics solutions with fuzzy MCDM methods. Pamukkale University Journal of Engineering Sciences, 2019, 25, 1033-1040. | 0.4 | 8 |
| 40 | An Integrated Hesitant Fuzzy MCDM Methodology for Supply Chain Analytics Tool Selection. , 2019, , . | | 0 |
| 41 | Technology Selection for Logistics and Supply Chain Management by the Extended Intuitionistic Fuzzy TOPSIS. , 2019, , . | | 4 |
| 42 | Analyzing Success Factors of Digital Transformation in Aviation Industry Using Fuzzy Cognitive Map Approach. , 2019, , . | | 5 |
| 43 | Digital Supply Chain: Literature review and a proposed framework for future research. Computers in Industry, 2018, 97, 157-177. | 9.9 | 603 |
| 44 | Sustainability performance evaluation: Literature review and future directions. Journal of Environmental Management, 2018, 217, 253-267. | 7.8 | 143 |
| 45 | Sustainability Performance Evaluation of Energy Generation Projects. Studies in Systems, Decision and Control, 2018, , 447-471. | 1.0 | 0 |
| 46 | Selection of sustainable urban transportation alternatives using an integrated intuitionistic fuzzy Choquet integral approach. Transportation Research, Part D: Transport and Environment, 2018, 58, 186-207. | 6.8 | 98 |
| 47 | Strategic Renewable Energy Source Selection for Turkey with Hesitant Fuzzy MCDM Method. Studies in Systems, Decision and Control, 2018, , 229-250. | 1.0 | 7 |
| 48 | Cloud Computing Technology Selection Based on Interval Valued Intuitionistic Fuzzy COPRAS. Advances in Intelligent Systems and Computing, 2018, , 318-329. | 0.6 | 2 |
| 49 | A Hesitant Fuzzy Based TOPSIS Approach for Smart Glass Evaluation. Advances in Intelligent Systems and Computing, 2018, , 330-341. | 0.6 | 2 |
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| 52 | An extension of ARAS methodology under Interval Valued Intuitionistic Fuzzy environment for Digital Supply Chain. Applied Soft Computing Journal, 2018, 69, 634-654. | 7.2 | 92 |
| 53 | Smart Medical Device Selection Based on Interval Valued Intuitionistic Fuzzy VIKOR. Advances in Intelligent Systems and Computing, 2018, , 306-317. | 0.6 | 8 |
| 54 | Digital supply chain risk analysis with intuitionistic fuzzy cognitive map. , 2018, , . | | 1 |

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| 55 | Interval-valued intuitionistic fuzzy based QFD application for smart hospital design. , 2018, , . | | 1 |
| 56 | 2-tuple combined group decision making methodology for climate change strategy selection. , 2018, , . | | 0 |
| 57 | Interval-valued intuitionistic fuzzy MULTIMOORA approach for new product development. , 2018, , . | | 3 |
| 58 | Analysis of companiesâ€™ digital maturity with hesitant fuzzy linguistic MCMD methods. , 2018, , . | | 1 |
| 59 | Evaluation of Renewable Energy Resources in Turkey using an integrated MCDM approach with linguistic interval fuzzy preference relations. Energy, 2017, 123, 149-163. | 8.8 | 144 |
| 60 | A new combined IF-DEMATEL and IF-ANP approach for CRM partner evaluation. International Journal of Production Economics, 2017, 191, 194-206. | 8.9 | 91 |
| 61 | Energy project performance evaluation with sustainability perspective. Energy, 2017, 119, 549-560. | 8.8 | 104 |
| 62 | An extention of ARAS methodology based on interval valued intuitionistic fuzzy group decision making for digital supply chain. , 2017, , . | | 7 |
| 63 | An extension of MOORA approach for group decision making based on interval valued intuitionistic fuzzy numbers in digital supply chain. , 2017, , . | | 11 |
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| 65 | RFID service provider selection: An integrated fuzzy MCDM approach. Measurement: Journal of the International Measurement Confederation, 2017, 112, 88-98. | 5.0 | 24 |
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| 67 | An Intuitionistic Fuzzy MCDM Approach for Effective Hazardous Waste Management. Intelligent Systems Reference Library, 2017, , 21-40. | 1.2 | 16 |
| 68 | Cloud computing technology selection based on interval valued intuitionistic fuzzy group decision making using MULTIMOORA approach. , 2017, , . | | 6 |
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| 70 | Evaluation of hospital web services using intuitionistic fuzzy AHP and intuitionistic fuzzy VIKOR. , 2016, , . | | 18 |
| 71 | A new hesitant fuzzy QFD approach: An application to computer workstation selection. Applied Soft Computing Journal, 2016, 46, 1-16. | 7.2 | 125 |
| 72 | An integrated DEMATEL-ANP approach for renewable energy resources selection in Turkey. International Journal of Production Economics, 2016, 182, 435-448. | 8.9 | 273 |

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| 73 | EVALUATION OF GOVERNMENT WEBSITES USING INTUITIONISTIC FUZZY AHP AND TOPSIS. , 2016, , . | | 1 |
| 74 | Evaluation of Knowledge Management Tools by Using An Interval Type-2 Fuzzy TOPSIS Method. International Journal of Computational Intelligence Systems, 2016, 9, 812. | 2.7 | 15 |
| 75 | A new integrated intuitionistic fuzzy group decision making approach for product development partner selection. Computers and Industrial Engineering, 2016, 102, 383-395. | 6.3 | 85 |
| 76 | Multi Criteria Group Decision Making Approach for Smart Phone Selection Using Intuitionistic Fuzzy TOPSIS. International Journal of Computational Intelligence Systems, 2016, 9, 709. | 2.7 | 65 |
| 77 | An integrated fuzzy approach for information technology planning in collaborative product development. International Journal of Production Research, 2016, 54, 3149-3169. | 7.5 | 16 |
| 78 | LOJİSTİK FİRMA WEB SİTELERİNİN PERFORMANSLARININ ÇOK KRİTERLİ DEĞERLENDİRİLMESİ. Journal of the Faculty of Engineering and Architecture of Gazi University, 2016, . | 0.8 | 11 |
| 79 | INTUITIONISTIC FUZZY CHOQUET APPROACH TO EVALUATE HOSPITAL WEBSITES. , 2016, , . | | 1 |
| 80 | INTUITIONISTIC FUZZY AXIOMATIC DESIGN APPROACH FOR SUPPLIER SELECTION. , 2016, , . | | 0 |
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| 82 | An application of intuitionistic fuzzy TOPSIS on mobile phone selection. , 2015, , . | | 5 |
| 83 | An Extended Quality Function Deployment Incorporating Fuzzy Logic and GDM Under Different Preference Structures. International Journal of Computational Intelligence Systems, 2015, 8, 438. | 2.7 | 12 |
| 84 | Evaluation of product development partners using an integrated AHP-VIKOR model. Kybernetes, 2015, 44, 220-237. | 2.2 | 63 |
| 85 | Assessment of lean manufacturing effect on business performance using Bayesian Belief Networks. Expert Systems With Applications, 2015, 42, 6539-6551. | 7.6 | 66 |
| 86 | Extending Fuzzy QFD Methodology with GDM Approaches: An Application for IT Planning in Collaborative Product Development. International Journal of Fuzzy Systems, 2015, 17, 544-558. | 4.0 | 14 |
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| 90 | Modelling collaborative product development using axiomatic design principles: application to software industry. Production Planning and Control, 2014, 25, 515-547. | 8.8 | 16 |

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| 91 | A fuzzy QFD approach to determine supply chain management strategies in the dairy industry. Journal of Intelligent Manufacturing, 2013, 24, 1111-1122. | 7.3 | 52 |
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| 94 | A new integrated group decision making framework with linguistic interval fuzzy preference relations. , 2013, , . | | 0 |
| 95 | Proposition of a model for measuring adherence to lean practices: applied to Turkish automotive part suppliers. International Journal of Production Research, 2012, 50, 3878-3894. | 7.5 | 75 |
| 96 | Collaborative product development: a literature overview. Production Planning and Control, 2012, 23, 47-66. | 8.8 | 87 |
| 97 | An integrated fuzzy multi-criteria group decision-making approach for green supplier evaluation. International Journal of Production Research, 2012, 50, 2892-2909. | 7.5 | 145 |
| 98 | Evaluation of the green supply chain management practices: a fuzzy ANP approach. Production Planning and Control, 2012, 23, 405-418. | 8.8 | 155 |
| 99 | A new incomplete preference relations based approach to quality function deployment. Information Sciences, 2012, 206, 30-41. | 6.9 | 40 |
| 100 | Logistics tool selection with two-phase fuzzy multi criteria decision making: A case study for personal digital assistant selection. Expert Systems With Applications, 2012, 39, 142-153. | 7.6 | 45 |
| 101 | A combined fuzzy AHP and fuzzy TOPSIS based strategic analysis of electronic service quality in healthcare industry. Expert Systems With Applications, 2012, 39, 2341-2354. | 7.6 | 329 |
| 102 | A novel hybrid MCDM approach based on fuzzy DEMATEL, fuzzy ANP and fuzzy TOPSIS to evaluate green suppliers. Expert Systems With Applications, 2012, 39, 3000-3011. | 7.6 | 787 |
| 103 | Analyzing the solutions of DEA through information visualization and data mining techniques: SmartDEA framework. Expert Systems With Applications, 2012, 39, 7763-7775. | 7.6 | 37 |
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| 111 | Assessing performance factors for a 3PL in a value chain. International Journal of Production Economics, 2011, 131, 441-452. | 8.9 | 49 |
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| 129 | A COMBINED FUZZY GROUP DECISION MAKING FRAMEWORK TO EVALUATE AGILE SUPPLY CHAIN ENABLERS. , 2009, , . | | 1 |
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| 134 | Evaluation of software development projects using a fuzzy multi-criteria decision approach. Mathematics and Computers in Simulation, 2008, 77, 464-475. | 4.4 | 122 |
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| 136 | Selection of the strategic alliance partner in logistics value chain. International Journal of Production Economics, 2008, 113, 148-158. | 8.9 | 306 |
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| 141 | An integrated group decision-making approach for new product development. International Journal of Computer Integrated Manufacturing, 2008, 21, 366-375. | 4.6 | 27 |
| 142 | A fuzzy group decision-making approach to evaluate a mobile technology for logistics industry. , 2008, , . | | 0 |
| 143 | An affordable Reverse Engineering framework for innovative rapid product development. International Journal of Industrial and Systems Engineering, 2008, 3, 31. | 0.2 | 11 |
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| 146 | EVALUATING GOVERNMENT WEBSITES BASED ON A FUZZY MULTIPLE CRITERIA DECISION-MAKING APPROACH. International Journal of Uncertainty, Fuzziness and Knowlege-Based Systems, 2007, 15, 321-343. | 1.9 | 50 |
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| 148 | Supply chain risk analysis with fuzzy cognitive maps. , 2007, , . | | 11 |
| 149 | Evaluating e-learning web site quality in a fuzzy environment. International Journal of Intelligent Systems, 2007, 22, 567-586. | 5.7 | 60 |
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| 151 | Using a multi-criteria decision making approach to evaluate mobile phone alternatives. Computer Standards and Interfaces, 2007, 29, 265-274. | 5.4 | 255 |
| 152 | Fuzzy group decision-making to multiple preference formats in quality function deployment. Computers in Industry, 2007, 58, 392-402. | 9.9 | 102 |
| 153 | Application of a hybrid intelligent decision support model in logistics outsourcing. Computers and Operations Research, 2007, 34, 3701-3714. | 4.0 | 114 |
| 154 | Assessing Performance Factors for Logistics Companies. , 2006, , . | | 0 |
| 155 | Knowledge management evaluation framework for effective supply value chain. International Journal of Industrial and Systems Engineering, 2006, 1, 446. | 0.2 | 2 |
| 156 | A fuzzy optimization model for QFD planning process using analytic network approach. European Journal of Operational Research, 2006, 171, 390-411. | 5.7 | 559 |
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| 159 | A Neuro-fuzzy Inference System for the Evaluation of New Product Development Projects. Lecture Notes in Computer Science, 2006, , 837-846. | 1.3 | 0 |
| 160 | EVALUATION OF SUPPLIERS' ENVIRONMENTAL MANAGEMENT PERFORMANCES BY A FUZZY COMPROMISE RANKING TECHNIQUE. , 2006, , . | | 0 |
| 161 | FUZZY EVALUATION OF ON THE JOB TRAINING ALTERNATIVES IN INDUSTRIAL COMPANIES. , 2006, , . | | 0 |
| 162 | EVALUATION OF E-SERVICE PROVIDERS USING A FUZZY MULTI-ATTRIBUTE GROUP DECISION-MAKING METHOD. , 2006, , . | | 0 |

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| 164 | A fuzzy multi-criteria decision approach for software development strategy selection. International Journal of General Systems, 2004, 33, 259-280. | 2.5 | 196 |
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| 173 | AN ANALYTIC STRATEGIC PLANNING FRAMEWORK FOR E-BUSINESS PROJECTS. , 2004, , . | | 0 |
| 174 | A cooperative approach for benchmarking process. , 0, , . | | 0 |
| 175 | EVALUATION OF SUPPLY CHAIN ANALYTICS WITH AN INTEGRATED FUZZY MCDM APPROACH. Beykoz Akademi Dergisi, 0, , 136-147. | 0.3 | 0 |
| 176 | STRATEGIC ANALYSIS OF INTELLIGENT TRANSPORTATION SYSTEMS. Beykoz Akademi Dergisi, 0, , 148-158. | 0.3 | 3 |