

## Assoc. Prof. ALPTEKİN ULUTAŞ

### Personal Information

**Email:** alptekin.ulutas@inonu.edu.tr

**Web:** <https://avesis.inonu.edu.tr/alptekin.ulutas>

### International Researcher IDs

ScholarID: M2I\_QMwAAAAJ

ORCID: 0000-0002-8130-1301

Publons / Web Of Science ResearcherID: HHZ-2996-2022

ScopusID: 56922246300

Yoksis Researcher ID: 255520

### Education Information

Doctorate, University of Wollongong, Endüstri Mühendisliği, Australia 2010 - 2016

Postgraduate, Inonu University, Sosyal Bilimler Enstitüsü, İşletme, Turkey 2007 - 2009

Undergraduate, Kirikkale University, Faculty Of Engineering, Department Of Industrial Engineering, Turkey 2003 - 2007

### Dissertations

Doctorate, Data-driven risk management in supplier selection for the Turkish textile industry, University of Wollongong, 2015

Postgraduate, Lojistik faaliyetlerinde kalite fonksiyon göçerimi Malatya'xxdaki perakendeciler için örnek bir uygulama, Inonu University, Sosyal Bilimler Enstitüsü, 2009

### Research Areas

Quantitative Methods, Logistics Management

### Academic Titles / Tasks

Associate Professor, Inonu University, İktisadi Ve İdari Bilimler Fakültesi, Uluslararası Ticaret Ve İşletmecilik, 2022 - Continues

Associate Professor, Sivas Cumhuriyet University, İktisadi Ve İdari Bilimler Fakültesi, Uluslararası Ticaret Ve Lojistik Bölümü, 2020 - 2022

Assistant Professor, Sivas Cumhuriyet University, İktisadi Ve İdari Bilimler Fakültesi, Uluslararası Ticaret Ve Lojistik Bölümü, 2017 - 2020

Research Assistant, Sivas Cumhuriyet University, İktisadi Ve İdari Bilimler Fakültesi, İşletme Bölümü, 2016 - 2017

### Academic and Administrative Experience

Head of Department, Inonu University, İktisadi Ve İdari Bilimler Fakültesi, Uluslararası Ticaret Ve İşletmecilik, 2022 - Continues

## Courses

DIŞ TİCARET YAZIŞMALARI-II, Undergraduate, 2019-2020  
Satın Alma ve Stok Yönetimi, Undergraduate Double Major, 2019-2020  
DIŞ TİCARET YAZIŞMALARI-I, Undergraduate, 2019-2020  
TEDARİK ZİNCİRİ YÖNETİMİ-I, Undergraduate, 2019-2020  
Satın Alma ve Stok Yönetimi, Undergraduate Double Major, 2019-2020  
Tedarik Zinciri Yönetimi ve Lojistik, Undergraduate Double Major, 2019-2020  
Tedarik Zinciri Yönetimi ve Lojistik, Undergraduate Double Major, 2019-2020  
Seminer, Undergraduate Double Major, 2019-2020  
TEDARİK ZİNCİRİ YÖNETİMİ-II, Undergraduate, 2019-2020  
Uzmanlık Alan Dersi, Undergraduate Double Major, 2019-2020  
Dış Ticaret Yazışmaları-I, Undergraduate, 2018-2019  
Dış Ticaret Yazışmaları-II, Undergraduate, 2018-2019  
Tedarik Zinciri Yönetimi ve Lojistik, Undergraduate Double Major, 2018-2019  
Uzmanlık Alan Dersi, Undergraduate Double Major, 2018-2019  
Mesleki İngilizce, Undergraduate, 2018-2019  
Tedarik Zinciri Yönetimi-II, Undergraduate, 2018-2019  
Tedarik Zinciri Yönetimi-I, Undergraduate, 2018-2019  
Satın Alma ve Stok Yönetimi, Undergraduate Double Major, 2018-2019  
Satın Alma ve Stok Yönetimi, Undergraduate Double Major, 2018-2019  
Tedarik Zinciri Yönetimi ve Lojistik, Undergraduate Double Major, 2018-2019  
Dış Ticaret Yazışmaları-II, Undergraduate, 2017-2018  
Tedarik Zinciri Yönetimi-II, Undergraduate, 2017-2018  
Uluslararası Pazarlama, Undergraduate, 2017-2018  
Yöneylem Araştırması-II, Undergraduate, 2017-2018  
Tedarik Zinciri Yönetimi-I, Undergraduate, 2017-2018  
Yöneylem Araştırması I, Undergraduate, 2017-2018  
Dış Ticaret Yazışmaları-I, Undergraduate, 2017-2018  
İstatistiksel Kalite Kontrolü, Undergraduate, 2016-2017  
Mesleki İngilizce I, Undergraduate, 2016-2017  
Mesleki İngilizce II, Undergraduate, 2016-2017  
Tedarik Zinciri Yönetimi, Undergraduate, 2016-2017

## Published journal articles indexed by SCI, SSCI, and AHCI

- I. **A new integrated rough multi-criteria decision-making model for enterprise resource planning software selection**  
Cao B., Jin Y., Ulutaş A., Topal A., Stevic Z., Karabasevic D., Sava C.  
PEERJ COMPUTER SCIENCE, pp.1-25, 2024 (SCI-Expanded)
- II. **A Novel Hybrid Gray MCDM Model for Resilient Supplier Selection Problem**  
Ulutaş A., Krstic M., Topal A., Agnusdei L., Tadic S., Mighetta P. P.  
MATHEMATICS, vol.12, no.10, pp.1-22, 2024 (SCI-Expanded)
- III. **Evaluation of third-party logistics service providers for car manufacturing firms using a novel integrated grey LOPCOW-PSI-MACONT model**  
Ulutaş A., Topal A., Ecer F., Görçün Ö. F.  
EXPERT SYSTEMS WITH APPLICATIONS, vol.241, pp.1-35, 2024 (SCI-Expanded)
- IV. **Fermatean fuzzy framework based on preference selection index and combined compromise solution methods for green supplier selection in textile industry**  
Pamucar D., Ulutaş A., Topal A., Karamaşa Ç., Ecer F.

International Journal of Systems Science: Operations and Logistics, vol.11, no.1, pp.1-19, 2024 (SCI-Expanded)

- V. **A new hybrid MCDM method for optimizing natural stone selection for building envelopes**  
Ulutaş A., Balo F., Topal A.  
REVISTA DE LA CONSTRUCCION, vol.22, no.3, pp.661-675, 2023 (SCI-Expanded)
- VI. **A New Fuzzy Stochastic Integrated Model for Evaluation and Selection of Suppliers**  
Ulutaş A., Kiridena S., Shukla N., Topal A.  
Axioms, vol.12, no.12, pp.1-23, 2023 (SCI-Expanded)
- VII. **MCDM MODEL FOR CRITICAL SELECTION OF BUILDING AND INSULATION MATERIALS FOR OPTIMISING ENERGY USAGE AND ENVIRONMENTAL EFFECT IN PRODUCTION FOCUS**  
Ulutaş A., Balo F., Mirkovic K., Stevic Z., Mostafa M.  
JOURNAL OF CIVIL ENGINEERING AND MANAGEMENT, vol.29, no.7, pp.587-603, 2023 (SCI-Expanded)
- VIII. **Selection of a Forklift for a Cargo Company with Fuzzy BWM and Fuzzy MCRAT Methods**  
Ulutaş A.  
Axioms, vol.14, no.2, pp.1-14, 2023 (SCI-Expanded)
- IX. **Selection of a Forklift for a Cargo Company**  
Ulutaş A., Topal A., Karabasevic D.  
Axioms, vol.12, no.5, pp.1-16, 2023 (SCI-Expanded)
- X. **Supply Chain Management (SCM) Breakdowns and SCM Strategy Selection during the COVID-19 Pandemic Using the Novel Rough MCDM Model**  
Stevic Z., Ulutaş A., Korucuk S., Memis S., Demir E., Topal A., Karamasa C.  
COMPLEXITY, vol.2023, 2023 (SCI-Expanded)
- XI. **THE EVALUATION OF ECONOMIC FREEDOM INDEXES OF EU COUNTRIES WITH A GREY HYBRID MCDM MODEL**  
Karaköy Ç., Ulutaş A., Karabasevic D., Üre S., Bayrakçıl A. O.  
ROMANIAN JOURNAL OF ECONOMIC FORECASTING, vol.26, no.1, pp.129-144, 2023 (SSCI)
- XII. **Identifying the Most Efficient Natural Fibre for Common Commercial Building Insulation Materials with an Integrated PSI, MEREC, LOPCOW and MCRAT Model**  
Ulutaş A.  
POLYMERS, vol.12, no.6, pp.1-20, 2023 (SCI-Expanded)
- XIII. **Energy-Performance Evaluation with Revit Analysis of Mathematical-Model-Based Optimal Insulation Thickness**  
Balo F., Ulutaş A.  
BUILDINGS, vol.13, no.2, pp.1-24, 2023 (SCI-Expanded)
- XIV. **A New Integrated Multi-Criteria Decision-Making Model for Sustainable Supplier Selection Based on a Novel Grey WISP and Grey BWM Methods**  
Ulutaş A., Topal A., Pamucar D., Stevic Z., Karabasevic D., Popovic G.  
SUSTAINABILITY, vol.14, no.24, pp.1-20, 2022 (SCI-Expanded)
- XV. **A New Fuzzy Extension of the Simple WISP Method**  
Karabasevic D., ULUTAŞ A., Stanujkic D., Saracevic M., Popovic G.  
AXIOMS, vol.11, no.7, 2022 (SCI-Expanded)
- XVI. **A New Hybrid MCDM Model for Insulation Material Evaluation for Healthier Environment**  
Aksakal B., ULUTAŞ A., Balo F., Karabasevic D.  
BUILDINGS, vol.12, no.5, 2022 (SCI-Expanded)
- XVII. **A new hybrid model based on rough step-wise weight assessment ratio analysis for third-party logistics selection**  
ULUTAŞ A., Topal A.  
SOFT COMPUTING, vol.26, no.4, pp.2021-2032, 2022 (SCI-Expanded)
- XVIII. **PERFORMANCE ANALYSIS FOR THE MOST CONVENIENT WIND TURBINE SELECTION IN WIND ENERGY FACILITY**  
Zavadskas E. K., ULUTAŞ A., Balo F., Stanujkic D., Karabasevic D.  
ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH, vol.56, no.2, pp.21-36, 2022

(SCI-Expanded)

- XIX. **Comparative Analysis of the Simple WISP and Some Prominent MCDM Methods: A Python Approach**  
Stanujkic D., Karabasevic D., Popovic G., Zavadskas E. K., Saracevic M., Stanimirovic P. S., ULUTAŞ A., Katsikis V. N.,  
Meidute-Kavaliauskiene I.  
AXIOMS, vol.10, no.4, 2021 (SCI-Expanded)
- XX. **A New Grey Approach for Using SWARA and PIPRECIA Methods in a Group Decision-Making Environment**  
Stanujkic D., Karabasevic D., Popovic G., Stanimirovic P. S., Saracevic M., Smarandache F., Katsikis V. N., ULUTAŞ A.  
MATHEMATICS, vol.9, no.13, 2021 (SCI-Expanded)
- XXI. **An Innovative Grey Approach for Group Multi-Criteria Decision Analysis Based on the Median of Ratings by Using Python**  
Stanujkic D., Karabasevic D., Popovic G., Stanimirovic P. S., Smarandache F., Saracevic M., ULUTAŞ A., Katsikis V. N.  
AXIOMS, vol.10, no.2, 2021 (SCI-Expanded)
- XXII. **A GREY HYBRID MODEL TO SELECT THE OPTIMAL THIRD-PARTY LOGISTICS PROVIDER**  
ULUTAŞ A.  
SOUTH AFRICAN JOURNAL OF INDUSTRIAL ENGINEERING, vol.32, no.1, pp.171-181, 2021 (SCI-Expanded)
- XXIII. **An Integrated Simple Weighted Sum Product Method-WISP**  
Stanujkic D., Popovic G., Karabasevic D., Meidute-Kavaliauskiene I., ULUTAŞ A.  
IEEE TRANSACTIONS ON ENGINEERING MANAGEMENT, 2021 (SCI-Expanded)
- XXIV. **Selection of insulation materials with PSI-CRITIC based CoCoSo method**  
Uluta A., Balo F., Sua L., Karabasevic D., Stanujkic D., Popovic G.  
REVISTA DE LA CONSTRUCCION, vol.20, no.2, pp.382-392, 2021 (SCI-Expanded)
- XXV. **Developing of a Novel Integrated MCDM MULTIMOOSRAL Approach for Supplier Selection**  
ULUTAŞ A., Stanujkic D., Karabasevic D., Popovic G., Zavadskas E. K., Smarandache F., Brauers W. K. M.  
INFORMATICA, vol.32, no.1, pp.145-161, 2021 (SCI-Expanded)
- XXVI. **A NEW HYBRID FUZZY PSI-PIPRECIA-COCOSO MCDM BASED APPROACH TO SOLVING THE TRANSPORTATION COMPANY SELECTION PROBLEM**  
ULUTAŞ A., Popovic G., Radanov P., Stanujkic D., Karabasevic D.  
TECHNOLOGICAL AND ECONOMIC DEVELOPMENT OF ECONOMY, vol.27, no.5, pp.1227-1249, 2021 (SSCI)
- XXVII. **Developing a Novel Approach for Determining the Reliability of Bipolar Neutrosophic Sets and its Application in Multi-Criteria Decision-Making**  
Stanujkic D., Karabasevic D., Popovic G., Smarandache F., Zavadskas E. K., Meidute-Kavaliauskiene I., ULUTAŞ A.  
JOURNAL OF MULTIPLE-VALUED LOGIC AND SOFT COMPUTING, vol.37, no.1-2, pp.151-167, 2021 (SCI-Expanded)
- XXVIII. **Location selection for a textile manufacturing facility with GIS based on hybrid MCDM approach**  
ULUTAŞ A., KARAKUŞ C. B.  
INDUSTRIA TEXTILA, vol.72, no.2, pp.126-132, 2021 (SCI-Expanded)
- XXIX. **A NEW INTEGRATED GREY MCDM MODEL: CASE OF WAREHOUSE LOCATION SELECTION**  
ULUTAŞ A., Balo F., Sua L., Demir E., Topal A., Jakovljevic V.  
FACTA UNIVERSITATIS-SERIES MECHANICAL ENGINEERING, vol.19, no.3, pp.515-535, 2021 (SCI-Expanded)
- XXX. **Development of a Novel Integrated CCSD-ITARA-MARCOS Decision-Making Approach for Stackers Selection in a Logistics System**  
ULUTAŞ A., Karabasevic D., Popovic G., Stanujkic D., Nguyen P. T., KARAKÖY Ç.  
MATHEMATICS, vol.8, no.10, 2020 (SCI-Expanded)
- XXXI. **A New Hybrid MCDM Model for Personnel Selection Based on a Novel Grey PIPRECIA and Grey OCRA Methods**  
ULUTAŞ A., Popovic G., Stanujkic D., Karabasevic D., Zavadskas E. K., Turskis Z.  
MATHEMATICS, vol.8, no.10, 2020 (SCI-Expanded)
- XXXII. **A Novel Extension of the TOPSIS Method Adapted for the Use of Single-Valued Neutrosophic Sets and Hamming Distance for E-Commerce Development Strategies Selection**  
Karabasevic D., Stanujkic D., Zavadskas E. K., Stanimirovic P., Popovic G., Predic B., ULUTAŞ A.  
SYMMETRY-BASEL, vol.12, no.8, 2020 (SCI-Expanded)

- XXXIII. **New Grey Integrated Model to Solve a Machine Selection Problem for a Textile Company**  
ULUTAŞ A.  
FIBRES & TEXTILES IN EASTERN EUROPE, vol.28, no.1, pp.20-25, 2020 (SCI-Expanded)
- XXXIV. **Location selection for logistics center with fuzzy SWARA and CoCoSo methods**  
ULUTAŞ A., KARAKUŞ C. B., Topal A.  
JOURNAL OF INTELLIGENT & FUZZY SYSTEMS, vol.38, no.4, pp.4693-4709, 2020 (SCI-Expanded)
- XXXV. **Evaluation of GIS-based multi-criteria decision-making methods for sanitary landfill site selection: the case of Sivas city, Turkey**  
KARAKUŞ C. B., Demiroglu D., Coban A., ULUTAŞ A.  
JOURNAL OF MATERIAL CYCLES AND WASTE MANAGEMENT, vol.22, no.1, pp.254-272, 2020 (SCI-Expanded)
- XXXVI. **An Application of Fuzzy Integrated Model in Green Supplier Selection**  
ULUTAŞ A., Topal A., Bakhat R.  
MATHEMATICAL PROBLEMS IN ENGINEERING, vol.2019, 2019 (SCI-Expanded)
- XXXVII. **Supplier Selection by Using a Fuzzy Integrated Model for a Textile Company**  
ULUTAŞ A.  
INZINERINE EKONOMIKA-ENGINEERING ECONOMICS, vol.30, no.5, pp.579-590, 2019 (SSCI)
- XXXVIII. **A utility-driven approach to supplier evaluation and selection: empirical validation of an integrated solution framework**  
ULUTAŞ A., Shukla N., Kiridena S., Gibson P.  
INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH, vol.54, no.5, pp.1554-1567, 2016 (SCI-Expanded)

## Articles Published in Other Journals

- I. **The evaluation of the performance of logistics companies with a hybrid MCDM model**  
YÜRÜYEN A. A., ULUTAŞ A., ÖZDAĞOĞLU A.  
Business and Management Studies: An International Journal, vol.11, no.3, pp.731-751, 2023 (Peer-Reviewed Journal)
- II. **Selection of peanut butter machine by the integrated PSI-SV-MARCOS method**  
Toslak M., ULUTAŞ A., ÜRE S., Stevic Z.  
INTERNATIONAL JOURNAL OF KNOWLEDGE-BASED AND INTELLIGENT ENGINEERING SYSTEMS, vol.35, no.4, pp.1-14, 2023 (ESCI)
- III. **Eski S.S.C.B. Ülkelerinin Ekonomik Özgürlük Endekslerinin SD ve CoCoSo Yöntemleri ile Analizi / Analysis of Economic Freedom Indexes of the Former USSR Countries with SD and CoCoSo Methods**  
KARAKÖY Ç., ER ÇAKMAKTEPE N., ULUTAŞ A.  
İstanbul Gelişim Üniversitesi Sosyal Bilimler Dergisi, vol.10, no.1, pp.276-290, 2023 (Peer-Reviewed Journal)
- IV. **Relationship Between International Trade and Logistics: An Evaluation on Countries of Shanghai Pact and the Belt and Road Initiative**  
ÜRE S., Demir O., KARAKÖY Ç., ULUTAŞ A.  
Journal of Intelligent Management Decision, vol.2, no.1, pp.30-37, 2023 (Peer-Reviewed Journal)
- V. **Pallet truck selection with MEREK and WISP-S methods**  
ULUTAŞ A., Stanujkic D., Karabasevic D., Popovic G., Novaković S.  
STRATEGIC MANAGEMENT, 2022 (ESCI)
- VI. **LOJİSTİK DEĞERLENDİRME ÖLÇÜTLERİNE GÖRE ÜLKE SIRALAMALARI: FARKLI YÖNTEMLERİN SIRALAMA ÜZERİNDEKİ ETKİSİ**  
ÖZDAĞOĞLU A., ULUTAŞ A., KELEŞ M. K.  
JOURNAL OF MEHMET AKIF ERSOY UNIVERSITY ECONOMICS AND ADMINISTRATIVE SCIENCES FACULTY, vol.9, no.1, pp.512-541, 2022 (ESCI)
- VII. **Bütünleşik Çok Kriterli Karar Verme Modeli ile Lojistik Firmalarının Performanslarının Ölçümü**  
ÇELİK D., ULUTAŞ A.  
Gümüşhane Üniversitesi Sosyal Bilimler Enstitüsü Elektronik Dergisi, vol.22, no.3, 2022 (Peer-Reviewed Journal)

- VIII. **COMBINING DIFFERENT MCDM METHODS WITH THE COPELAND METHOD: AN INVESTIGATION ON MOTORCYCLE SELECTION**  
ÖZDAĞOĞLU A., KELEŞ M. K., Altınata A., ULUTAŞ A.  
JOURNAL OF PROCESS MANAGEMENT NEW TECHNOLOGIES INTERNATIONAL, vol.9, pp.13-27, 2021 (Peer-Reviewed Journal)
- IX. **Assessment of Collaboration-Based and Non-Collaboration-Based Logistics Risks with Plithogenic SWARA Method**  
ULUTAŞ A., Kavaliauskine I. M., TOPAL A., DEMİR E.  
LOGISTICS-BASEL, vol.5, no.4, pp.1-14, 2021 (ESCI)
- X. **Stacker Selection with PSI and WEDBA Methods**  
ULUTAŞ A.  
INTERNATIONAL JOURNAL OF CONTEMPORARY ECONOMICS AND ADMINISTRATIVE SCIENCES, vol.10, no.2, pp.493-504, 2020 (ESCI)
- XI. **Bulanık AHP ve Bulanık EDAS Yöntemleri İle Üçüncü Parti Lojistik Firması Seçimi**  
Yürüyen A. A., ULUTAŞ A.  
Anemon Muş Alparslan Üniversitesi Sosyal Bilimler Dergisi, vol.8, pp.283-294, 2020 (Peer-Reviewed Journal)
- XII. **MAUT YÖNTEMİNİN MOOSRA VE ROV YÖNTEMLERİ İLE KARŞILAŞTIRILMASI**  
ULUTAŞ A.  
Cumhuriyet Üniversitesi İktisadi ve İdari Bilimler Dergisi, vol.21, no.2, pp.258-266, 2020 (Peer-Reviewed Journal)
- XIII. **The Analysis of the Importance of the Criteria Used in the Selection of Transport Vehicle According to Cargo Companies by BWM**  
ULUTAŞ A.  
Ekinoks Ekonomi İşletme ve Siyasal Çalışmalar Dergisi, vol.7, no.2, pp.127-140, 2020 (Peer-Reviewed Journal)
- XIV. **SWARA Tabanlı CODAS Yöntemi İle Kargo Şirketi Seçimi**  
ULUTAŞ A.  
Manas Journal of Social Studies, vol.9, no.3, pp.1640-1647, 2020 (Peer-Reviewed Journal)
- XV. **An analysis of the logistics performance index of EU countries with an integrated MCDM model**  
ULUTAŞ A., KARAKÖY Ç.  
Economics and Business Review, vol.5, no.4, pp.49-69, 2019 (ESCI)
- XVI. **G-20 ÜLKELERİNİN LOJİSTİK PERFORMANS ENDEKSİNİN ÇOK KRİTERLİ KARAR VERME MODELİ İLE ÖLÇÜMÜ**  
ULUTAŞ A., KARAKÖY Ç.  
Cumhuriyet Üniversitesi İktisadi ve İdari Bilimler Dergisi, vol.20, no.2, pp.71-84, 2019 (Peer-Reviewed Journal)
- XVII. **Entropi ve MABAC Yöntemleri ile Personel Seçimi**  
ULUTAŞ A.  
OPUS Uluslararası Toplum Araştırmaları Dergisi, vol.13, no.19, pp.1552-1573, 2019 (Peer-Reviewed Journal)
- XVIII. **SWARA VE MAIRCA YÖNTEMLERİ İLE CATERING FİRMASI SEÇİMİ**  
ULUTAŞ A.  
Business and Management Studies: An International Journal, vol.7, no.4, pp.1467-1479, 2019 (Peer-Reviewed Journal)
- XIX. **TRANSPALET SEÇİMİ PROBLEMİNİN AHP VE EDAS YÖNTEMLERİ İLE DEĞERLENDİRİLMESİ**  
ULUTAŞ A., ÇELİK D.  
Business and Management Studies: An International Journal, vol.7, no.2, pp.668-686, 2019 (Peer-Reviewed Journal)
- XX. **ENTROPİ TABANLI EDAS YÖNTEMİ İLE LOJİSTİK FİRMALARININ PERFORMANS ANALİZİ**  
ULUTAŞ A.  
Uluslararası İktisadi ve İdari İncelemeler Dergisi, no.23, pp.53-66, 2019 (Peer-Reviewed Journal)
- XXI. **CRITIC ve ROV Yöntemleri İle Bir Kargo Firmasının 2011-2017 Yılları Sırasındaki Performansının Analiz Edilmesi**  
ULUTAŞ A., KARAKÖY Ç.  
Manas Journal of Social Studies, vol.8, no.1, pp.223-230, 2019 (Peer-Reviewed Journal)

- XXII. **The selection of the best Olympic place for Turkey using an integrated MCDM model**  
KARACA C., ULUTAŞ A., YAĞAR G., TOPAL A.  
DECISION SCIENCE LETTERS, vol.8, no.1, pp.1-16, 2019 (Scopus)
- XXIII. **Bütünleşik Çok Kriterli Karar Verme Modeli ile Türkiye'deki Üniversitelerin Ödenek ve Harcama Açısından Performans Analizi**  
BİROL Y. E., ULUTAŞ A.  
Akademik Araştırmalar ve Çalışmalar Dergisi, vol.10, no.19, pp.349-363, 2018 (Peer-Reviewed Journal)
- XXIV. **Çok Kriterli Karar Verme Yöntemleri İle Lojistik Merkezi Yeri Seçimi**  
ULUTAŞ A., KARAKÖY Ç., ARIÇ K. H., CENGİZ E.  
İktisadi Yenilik Dergisi, vol.5, no.2, pp.45-53, 2018 (Peer-Reviewed Journal)
- XXV. **Muhasebe Temelli Performans Ölçümleri ile Piyasa Temelli Performans Ölçümlerinin CRITIC ve ARAS Yöntemleriyle Değerlendirilmesi**  
ŞENOL Z., ULUTAŞ A.  
Finans Politik ve Ekonomik Yorumlar Dergisi, no.641, pp.83-102, 2018 (Peer-Reviewed Journal)
- XXVI. **Entropi ve Waspas Yöntemleri Kullanılarak Türkiye İçin Uygun Yenilenebilir Enerji Kaynağının Seçimi**  
KARACA C., ULUTAŞ A.  
EGE ACADEMIC REVIEW, vol.18, no.3, pp.483-494, 2018 (Peer-Reviewed Journal)
- XXVII. **CRITIC VE EVAMIX YÖNTEMLERİ İLE BİR İŞLETME İÇİN DİZÜSTÜ BİLGİSAYAR SEÇİMİ**  
ULUTAŞ A., CENGİZ E.  
THE JOURNAL OF INTERNATIONAL SOCIAL RESEARCH, vol.11, no.55, pp.881-887, 2018 (Peer-Reviewed Journal)
- XXVIII. **Entropi Temelli ROV Yöntemi İle Esnek Üretim Sistemi Seçimi**  
ULUTAŞ A.  
Business and Economics Research Journal, vol.9, no.1, pp.187-194, 2018 (Peer-Reviewed Journal)
- XXIX. **BULANIK ANALİTİK HİYERARŞİ SÜRECİ VE BULANIK GRİ İLİŞKİSEL ANALİZİ YÖNTEMLERİ KULLANILARAK PERSONEL SEÇİMİ YAPILMASI**  
ULUTAŞ A., ÖZKAN A. M., TAĞRAF H.  
Elektronik Sosyal Bilimler Dergisi (elektronik), vol.17, no.65, pp.223-232, 2018 (Peer-Reviewed Journal)
- XXX. **GRİ AHS VE ARAS-G KULLANIMI İLE BİR RESTORAN İÇİN SEBZE TEDARİKÇİSİNİN DEĞERLENDİRİLMESİ**  
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7th International Congress on Logistics and SCM Systems, Seoul, South Korea, 8 - 10 July 2012, pp.1-8

## **Memberships / Tasks in Scientific Organizations**

Neutrosophic Science International Association, Member, 2022 - Continues, United States Of America

## **Scholarships**

YLSY, Ministry of Education, 2009 - 2016

## **Awards**

Ulutaş A., World Top %2 Scientists List, Elsevier & Stanford University, October 2023