

## Prof. Umut Rifat TUZKAYA

### Personal Information

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**Web:** <https://avesis.yildiz.edu.tr/tuzkaya>

### International Researcher IDs

ScholarID: 4fZX-rkAAAAJ

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Publons / Web Of Science ResearcherID: AAY-2553-2020

ScopusID: 6507421480

Yoksis Researcher ID: 100545

### Biography

**Prof. Dr. Umut Rifat TUZKAYA** obtained BS and MS degrees in the Industrial Engineering field at the Department of Industrial Engineering in Yıldız Technical University with an honors degree and attended to MBA program at Social Science Institute of Istanbul Technical University. He completed his Ph.D. in Industrial Engineering Department at Yıldız Technical University in 2007. He joined the Faculty of Yıldız Technical University in 2007, and he has been serving as a Professor in the same university since 2015. He held a visiting appointment at the University of Louisville in 2011 and worked in the Real-Time Decision Support System for Emergency Logistics Project.

His research interests are logistics management, supply chain management, operations & production management, quality management, and facility planning. He has many international publications and has given many courses to the academy and industry in the above-mentioned areas.

Some of his recent projects are related to sustainable and intelligent mobility plans, urban mobility, logistics master plans, feasibility studies, process analysis & improvement, strategic planning, and sector analysis.

Currently, he is the Vice-Rector at Yıldız Technical University and married with two children.

### Education Information

Doctorate, Yildiz Technical University, Faculty Of Mechanical Engineering, Department Of Industry Engineering, Turkey 2002 - 2007

Postgraduate, Istanbul Technical University, İşletme, İşletme, Turkey 2000 - 2003

Postgraduate, Yildiz Technical University, Faculty Of Mechanical Engineering, Department Of Industry Engineering, Turkey 2000 - 2002

Undergraduate, Yildiz Technical University, Faculty Of Mechanical Engineering, Department Of Industry Engineering, Turkey 1996 - 2000

### Research Areas

Industrial Engineering, Optimization Theory and Methods, Linear Programming, Production Planning and Control,

Facility Location and Design, Service Systems Modeling and Analysis, Supply Chain and Logistics Management, Network Design, Engineering and Technology

## Academic Titles / Tasks

Professor, Yildiz Technical University, Faculty Of Mechanical Engineering, Department Of Industry Engineering, 2015 - Continues

Associate Professor, Yildiz Technical University, Faculty Of Mechanical Engineering, Department Of Industry Engineering, 2010 - 2015

Assistant Professor, Yildiz Technical University, Faculty Of Mechanical Engineering, Department Of Industry Engineering, 2009 - 2010

## Academic and Administrative Experience

Dean, Yildiz Technical University, Faculty Of Applied Sciences, 2021 - Continues

Manager of Research and Application Center, Yildiz Technical University, 2021 - Continues

Vice Rector, Yildiz Technical University, 2020 - Continues

## Advising Theses

TUZKAYA U. R., AIRLINE CREW SCHEDULING AND ROSTERING PROBLEM, Postgraduate, V.KILIÇ(Student), 2018

TUZKAYA U. R., KENTSEL DAĞITIM MERKEZİ YERLEŞİMİ İÇİN OPTİMİZASYON MODELLERİ: MEYVE SEBZE HALİ UYGULAMASI, Doctorate, N.Demirtaş(Student), 2016

TUZKAYA U. R., Lojistik yönetiminde yalın düşünce ile sistem tasarımı ve bir uygulama, Postgraduate, M.MUSTAFA(Student), 2016

TUZKAYA U. R., Üretim lojistiğinde süreç iyileştirme ve uygulaması, Postgraduate, S.KARAGÖZ(Student), 2016

TUZKAYA U. R., Otomotiv sektöründe operasyonel verimliliği artırıcı yönde bir yaklaşım, Postgraduate, S.ŞAHİN(Student), 2016

TUZKAYA U. R., The Optimization of A Multi Objective Network Design Problem in Supply Chain by Using Goal Programming and Multi Criteria Decision Making Methods, Postgraduate, N.Ceyda(Student), 2016

TUZKAYA U. R., Envanter sınıflandırma tabanlı depo içi yerleşim planlaması ve bir uygulama, Postgraduate, B.ŞENER(Student), 2016

TUZKAYA U. R., Physical Distribution Network Design and A Case Study, Postgraduate, Y.Emre(Student), 2016

## Jury Memberships

Associate Professor Exam, Associate Professor Exam, University of Erciyes, December, 2017

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

- I. **What is Needed to design sustainable and resilient cities: Neutrosophic fuzzy based DEMATEL for designing cities**  
ŞEKER Ş., AYDIN N., TUZKAYA U. R.  
International Journal of Disaster Risk Reduction, vol.108, 2024 (SCI-Expanded)
- II. **Oilseed warehouse location selection with an integrated approach: a case of Turkey**  
Gergin R. E., PEKER İ., BAKI B., TUZKAYA U. R., TANYAŞ M.  
KYBERNETES, vol.52, no.9, pp.3667-3705, 2023 (SCI-Expanded)

- III. **Safe distance-based vehicle routing problem: Medical waste collection case study in COVID-19 pandemic**  
Eren E., Tuzkaya U. R.  
COMPUTERS & INDUSTRIAL ENGINEERING, vol.157, 2021 (SCI-Expanded)
- IV. **A Single Side Priority Based GA Approach for 3D Printing Center Integration to Spare Part Supply Chain in Automotive Industry**  
TUZKAYA U. R., Sahin S.  
TEHNICKI VJESNIK-TECHNICAL GAZETTE, vol.28, no.3, pp.836-844, 2021 (SCI-Expanded)
- V. **Occupational health and safety-oriented medical waste management: A case study of Istanbul**  
Eren E., Tuzkaya U. R.  
WASTE MANAGEMENT & RESEARCH, vol.37, no.9, pp.876-884, 2019 (SCI-Expanded)
- VI. **FRUITS AND VEGETABLES MARKET HALL LOCATION SELECTION BY USING INTERVAL-VALUED TRAPEZOIDAL FUZZY GREY RELATIONAL ANALYSIS: AN APPLICATION FOR ISTANBUL**  
Bilişik Ö. N., Tuzkaya U. R., Baraçlı H., Tanyas M.  
INTERNATIONAL JOURNAL OF INDUSTRIAL ENGINEERING-THEORY APPLICATIONS AND PRACTICE, vol.26, pp.719-736, 2019 (SCI-Expanded)
- VII. **A DEMATEL Integrated Interval Valued Intuitionistic Fuzzy PROMETHEE Approach for Parking Lots Evaluation**  
SENNAROĞLU B., YILMAZER K. B., TUZKAYA G., TUZKAYA U. R.  
JOURNAL OF MULTIPLE-VALUED LOGIC AND SOFT COMPUTING, vol.30, pp.177-198, 2018 (SCI-Expanded)
- VIII. **Layout of Urban Distribution Center Using Possibilistic Programming**  
Demirtas N., TUZKAYA U. R., Tanyas M.  
INTERNATIONAL JOURNAL OF COMPUTATIONAL INTELLIGENCE SYSTEMS, vol.9, no.6, pp.1068-1081, 2016 (SCI-Expanded)
- IX. **An Integrated Methodology for the Emergency Logistics Centers Location Selection Problem and its Application for the Turkey Case**  
TUZKAYA U. R., Yilmazer K. B., TUZKAYA G.  
JOURNAL OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT, vol.12, no.1, pp.121-144, 2015 (SSCI)
- X. **A two-stage stochastic mixed-integer programming approach to physical distribution network design**  
Kilic Y. E., TUZKAYA U. R.  
INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH, vol.53, no.4, pp.1291-1306, 2015 (SCI-Expanded)
- XI. **Designing a large-scale emergency logistics network - a case study for Kentucky**  
TUZKAYA U. R., Heragu S. S., Evans G. W., Johnson M.  
EUROPEAN JOURNAL OF INDUSTRIAL ENGINEERING, vol.8, no.4, pp.513-532, 2014 (SCI-Expanded)
- XII. **Supply Chain Performance Measurement: An Integrated DEMATEL and Fuzzy-ANP Approach**  
ŞENVAR Ö., TUZKAYA U. R., Kahraman C.  
SUPPLY CHAIN MANAGEMENT UNDER FUZZINESS: RECENT DEVELOPMENTS AND TECHNIQUES, vol.313, pp.143-165, 2014 (SCI-Expanded)
- XIII. **Garage Location Selection for Public Transportation System in Istanbul: An Integrated Fuzzy AHP and Fuzzy Axiomatic Design Based Approach**  
BİLİŞİK Ö. N., DEMIRTAS N., TUZKAYA U. R., BARAÇLI H.  
JOURNAL OF APPLIED MATHEMATICS, 2014 (SCI-Expanded)
- XIV. **A Strategic Planning Methodology for the Multimodal Transportation Systems: A Case Study from Turkey**  
Tuzkaya U. R., Önüt S., Tuzkaya G.  
JOURNAL OF APPLIED MATHEMATICS, 2014 (SCI-Expanded)
- XV. **A comparative analysis of meta-heuristic approaches for facility layout design problem: a case study for an elevator manufacturer**  
Tuzkaya G., GÜLSÜN B., TUZKAYA U. R., ÖNÜT S., Bildik E.  
JOURNAL OF INTELLIGENT MANUFACTURING, vol.24, no.2, pp.357-372, 2013 (SCI-Expanded)
- XVI. **Supply chain partners and configuration selection: An intuitionistic fuzzy Choquet integral operator**

**based approach**

ASHAYERİ J., TUZKAYA G., TUZKAYA U. R.

EXPERT SYSTEMS WITH APPLICATIONS, vol.39, no.3, pp.3642-3649, 2012 (SCI-Expanded)

- XVII. **A MULTI-OBJECTIVE ENERGY RESOURCE ALLOCATION MODEL FOR TURKISH MANUFACTURING INDUSTRY USING LINEAR PHYSICAL PROGRAMMING**  
ÖNÜT S., TUZKAYA U. R., Tuzkaya G., GÜLSÜN B.  
INTERNATIONAL JOURNAL OF INNOVATIVE COMPUTING INFORMATION AND CONTROL, vol.7, no.6, pp.3147-3169, 2011 (SCI-Expanded)
- XVIII. **A Multi-Criteria Decision Making Approach for Machine Tool Selection Problem in a Fuzzy Environment**  
ÖZGEN A., TUZKAYA G., TUZKAYA U. R., ÖZGEN D.  
INTERNATIONAL JOURNAL OF COMPUTATIONAL INTELLIGENCE SYSTEMS, vol.4, no.4, pp.431-445, 2011 (SCI-Expanded)
- XIX. **Selecting container port via a fuzzy ANP-based approach: A case study in the Marmara Region, Turkey**  
Önüt S., Tuzkaya U. R., Torun E.  
TRANSPORT POLICY, vol.18, pp.182-193, 2011 (SSCI)
- XX. **Environmental performance evaluation of suppliers: A hybrid fuzzy multi-criteria decision approach**  
TUZKAYA G., ÖZGEN A., ÖZGEN D., TUZKAYA U. R.  
INTERNATIONAL JOURNAL OF ENVIRONMENTAL SCIENCE AND TECHNOLOGY, vol.6, no.3, pp.477-490, 2009 (SCI-Expanded)
- XXI. **A holonic approach based integration methodology for transportation and warehousing functions of the supply network**  
Tuzkaya U. R., Önüt S.  
COMPUTERS & INDUSTRIAL ENGINEERING, vol.56, pp.708-723, 2009 (SCI-Expanded)
- XXII. **Evaluating The Environmental Effects of Transportation Modes Using An Integrated Methodology and An Application**  
TUZKAYA U. R.  
International Journal Of Environmental Science And Technology, vol.6, pp.277-290, 2009 (SCI-Expanded)
- XXIII. **An Aggregate Production Planning Strategy Selection Methodology based on Linear Physical Programming**  
GÜLSÜN B., Tuzkaya G., TUZKAYA U. R., ÖNÜT S.  
INTERNATIONAL JOURNAL OF INDUSTRIAL ENGINEERING-THEORY APPLICATIONS AND PRACTICE, vol.16, no.2, pp.135-146, 2009 (SCI-Expanded)
- XXIV. **Analytic network process approach for locating undesirable facilities: An example from Istanbul, Turkey**  
Tuzkaya G., ÖNÜT S., TUZKAYA U. R., GÜLSÜN B.  
JOURNAL OF ENVIRONMENTAL MANAGEMENT, vol.88, no.4, pp.970-983, 2008 (SCI-Expanded)
- XXV. **A fuzzy analytic network process based approach to transportation-mode selection between Turkey and Germany: A case study**  
Tuzkaya U. R., Önüt S.  
INFORMATION SCIENCES, vol.178, pp.3133-3146, 2008 (SCI-Expanded)
- XXVI. **Multiple criteria evaluation of current energy resources for Turkish manufacturing industry**  
Önüt S., Tuzkaya U. R., Saadet N.  
ENERGY CONVERSION AND MANAGEMENT, vol.49, pp.1480-1492, 2008 (SCI-Expanded)
- XXVII. **A particle swarm optimization algorithm for the multiple-level warehouse layout design problem**  
Önüt S., Tuzkaya U. R., Dogac B.  
COMPUTERS & INDUSTRIAL ENGINEERING, vol.54, pp.783-799, 2008 (SCI-Expanded)
- XXVIII. **A two-phase possibilistic linear programming methodology for multi-objective supplier evaluation and order allocation problems**  
ÖZGEN D., ÖNÜT S., GÜLSÜN B., TUZKAYA U. R., Tuzkaya G.

INFORMATION SCIENCES, vol.178, no.2, pp.485-500, 2008 (SCI-Expanded)

**XXIX. Integrating data envelopment analysis and analytic hierarchy for the facility layout design in manufacturing systems**

Ertay T., Ruan D., Tuzkaya U. R.

INFORMATION SCIENCES, vol.176, no.3, pp.237-262, 2006 (SCI-Expanded)

## Articles Published in Other Journals

**I. Comparison of the Best Practice Studies in European Union for City Logistics**

TUZKAYA U. R., YILMAZER K. B., ÖZGEN D.

Humanities and Social Sciences Review, vol.5, pp.113-122, 2016 (Peer-Reviewed Journal)

**II. R D PROJECT SELECTION BY INTEGRATED GREY ANALYTIC NETWORK PROCESS AND GREY RELATIONAL ANALYSIS AN IMPLEMENTATION FOR HOME APPLIANCES COMPANY**

TUZKAYA U. R., EZGİ Y.

Journal of Aeronautics and Space Technologies, vol.8, pp.35-41, 2015 (Peer-Reviewed Journal)

## Books & Book Chapters

**I. Dağıtım planlama ve ulaştırma**

TUZKAYA U. R., TUZKAYA G., ÖZKIR V., APAK S., KÜÇÜK B., TAŞEL F.

in: DAĞITIM KANALLARI PLANLAMASI, Umut Rıfat Tuzkaya, Vecihi Yiğit, Editor, Açık Öğretim Fakülte Kitabevi, Erzurum, 2017

## Refereed Congress / Symposium Publications in Proceedings

**I. CITY LOGISTICS NETWORK PLANNING FOR A MULTI-OBJECTIVE AUTOMOTIVE INDUSTRY PROBLEM**

Tuzkaya U. R., Özer N. C.

17th International Logistics and Supply Chain Congress, İstanbul, Turkey, 17 - 18 October 2019, pp.1-2

**II. SPARE PART SUPPLY CHAIN DESIGN IN AUTOMOTIVE INDUSTRY**

Tuzkaya U. R., Şahin S.

8. ULUSAL LOJİSTİK VE TEDARİK ZİNCİRİ KONGRESİ, Niğde, Turkey, 25 - 27 April 2019, pp.177-189

**III. Vehicle Type Selection for Deliveries from Urban Consolidation Centers to End-Customers**

YILMAZER K. B., TUZKAYA U. R., KAYA Ö. O.

The MacroTrend Conference on Social Science: Paris 2017, Paris, France, 28 - 29 December 2017

**IV. A LOGISTICS ALLOCATION MODEL FOR FREIGHT VILLAGES: A CASE STUDY FOR TURKEY**

TUZKAYA U. R., TUZKAYA G., YILMAZER K. B., KALENDER Z. T.

The 15th International Logistics and Supply Chain Congress, 19 - 20 October 2017

**V. BEYAZ EŞYA ÜRETİM TESİSİNDE MİLK-RUN SİSTEMİ ENTEGRASYONU**

TUZKAYA U. R., ŞAHİN S.

VI. ULUSAL LOJİSTİK VE TEDARİK ZİNCİRİ KONGRESİ, Turkey, 17 - 19 May 2017

**VI. YAŞ MEYVE VE SEBZE İÇİN AMBALAJ SEÇİMİNDE KALİTE FONKSİYONU GÖÇERİMİ**

BİLİŞİK Ö. N., TUZKAYA G., TUZKAYA U. R.

TÜRKAS Tüm Ürün, Kap ve Ambalaj Standartları Sempozyumu "Sebze & Meyve", Turkey, 5 - 06 October 2016

**VII. EVALUATION OF THE PARKING LOTS BY USING INTERVAL VALUED INTUITIVISTIC FUZZY PROMETHEE APPROACH: AN EXAMPLE FOR ISTANBUL**

TUZKAYA U. R., YILMAZER K. B., TUZKAYA G., SENNAROĞLU B.

THE 12TH INTERNATIONAL FLINS CONFERENCE: Uncertainty Modelling in Knowledge Engineering and Decision Making, Roubaix, France, 24 August 2016, pp.943-947

- VIII. **BULANIK DEMATEL VE GENELLEŞTİRİLMİŞ CHOQUET İNTEGRALİ İLE KENTSEL LOJİSTİK MERKEZ YERİ BELİRLEME SAMSUN İLİ ÖRNEĞİ**  
TUZKAYA U. R., AYDINALP Z.  
5. ULUSAL LOJİSTİK ve TEDARİK ZİNCİRİ KONGRESİ, Turkey, 26 - 28 May 2016
- IX. **NETWORK DESIGN OF URBAN LOGISTICS SYSTEMS AN APPLICATION FOR MEAT PRODUCTS SECTOR**  
TANYAŞ M., TUZKAYA U. R., GÜLER M. G., YILMAZER K. B.  
XIII. INTERNATIONAL LOGISTICS & SUPPLY CHAIN CONGRESS 2015, İzmir, Turkey, 22 - 23 October 2015, pp.318-324
- X. **DEPO YERLESİMİ İÇİN ÇOK KRİTERLİ ENVANTER SINIFLANDIRMASI VE BİR UYGULAMA**  
TUZKAYA U. R., BEHLÜL Ş.  
IV. ULUSAL LOJİSTİK VE TEDARİK ZİNCİRİ KONGRESİ, Gümüşhane, Turkey, 21 - 23 May 2015, pp.530-539
- XI. **A Multi-Criteria Decision Making Approach to Select Renewable Energy Alternatives for the Case of Aegean Region of Turkey**  
YILMAZER K. B., Tuzkaya U. R.  
International Journal of Arts & Sciences, 01 June 2014
- XII. **THE LAYOUT DECISIONS OF FRUITS AND VEGETABLES HALLS**  
TUZKAYA U. R., Demirtaş N., Tanyaş M.  
XI. International Logistics and Supply Chain Congress, 01 November 2013
- XIII. **A WAREHOUSE MANAGEMENT IMPLEMENTATION APPROACH: AN APPLICATION IN FAST MOVING CONSUMER GOODS COMPANY**  
TUZKAYA U. R., Arıkan A., Avcıl B.  
XI. International Logistics and Supply Chain Congress, 01 November 2013
- XIV. **Process Improvement Activities on Production Logistics: An Application on BSH Home Appliances**  
TUZKAYA U. R., Çiğtekin C.  
XXVI EURO - INFORMS, 26th European Conference on Operational Research, 01 July 2013
- XV. **THE SELECTION OF RENEWABLE ENERGY ALTERNATIVES WITH USING THE ANP METHOD: A CASE STUDY FOR THE MARMARA REGION**  
YILMAZER K. B., Tuzkaya U. R.  
01 December 2012
- XVI. **Package Type Selection Using Hierarchical Clustering Method and An Application**  
YILMAZER K. B., Tuzkaya U. R., Koçak B.  
X. International Logistics and Supply Chain Congress 2012, 01 November 2012
- XVII. **Location Selection of Emergency Logistics Centers Using An Integrated Dematel-ANP Approach**  
TUZKAYA U. R.  
The 10th International FLINS Conference on Uncertainty Modeling in Knowledge Engineering and Decision Making, Istanbul, Turkey, 01 August 2012
- XVIII. **Garage Location Selection for Public Transportation System in Istanbul Using Fuzzy AHP and Fuzzy Axiomatic Design Techniques**  
TUZKAYA U. R.  
The 10th International FLINS Conference on Uncertainty Modeling in Knowledge Engineering and Decision Making, Istanbul, Turkey, 01 August 2012
- XIX. **Strategic planning of layout of the distribution center: an approach for fruits and vegetables hall**  
TUZKAYA U. R.  
8th International Strategic Management Conference, Barcelona, Spain, 01 June 2012
- XX. **Üretim lojistiğinde bütünleşik çok kriterli karar verme tekniği ile malzeme taşıma sistemi seçimi ve beyaz eşya sektöründe uygulama**  
TUZKAYA U. R.  
Ulusal Lojistik ve Tedarik Zinciri Kongresi (ULTZK 2012), Necmettin Erbakan Üniversitesi, KONYA, 01 May 2012
- XXI. **Logistics network design for emergency response: An application for Kentucky**  
TUZKAYA U. R.  
International Conference on Value Chain Sustainability, ICOVACS, Leuven, Belgium, 01 November 2011

- XXII. **Fuzzy AHP-PROMETHEE methodology to select bus garage location: a case study for a firm in the urban passenger transport sector in Istanbul**  
BİLİŞİK Ö. N., Demirtaş N., BARAÇLI H., TUZKAYA U. R.  
15th International Research/Expert Conference“Trends in the Development of Machinery and Associated Technology”TMT 2011, 12 September 2011
- XXIII. **Fuzzy AHP-PROMETHEE methodology to select bus garage location: A case study for a firm in the urban passenger transport sector in Istanbul**  
TUZKAYA U. R.  
15th International Research/Expert Conference, Trends in the Development of Machinery and Associated Technology TMT2011, Prague, Czech Republic, 01 September 2011
- XXIV. **Fuzzy AHP-TOPSIS two stages methodology for ERP software selection: An application in passenger transport sector**  
TUZKAYA U. R.  
15th International Research/Expert Conference, Trends in the Development of Machinery and Associated Technology TMT2011, Prague, Czech Republic, 01 September 2011
- XXV. **Transportation Modes and Comparison of Their Environmental Effects: An Integrated Methodology**  
TUZKAYA U. R.  
International Conference on Value Chain Sustainability ICOVACS, Valencia, Spain, 01 November 2010
- XXVI. **An Efficiency Analysis Of Turkish Container Ports Using The Analytic Network Process**  
OĞUZTİMUR S., TUZKAYA U. R.  
PROSPECTS FOR RESEARCH IN TRANSPORT AND LOGISTICS ON A REGIONAL - GLOBAL PERSPECTIVE CONFERENCE (RTRAL 2009, İstanbul, Turkey, 12 - 14 February 2009
- XXVII. **An Efficiency Analysis of Turkish Container Ports Using Analytic Network Process**  
OĞUZTİMUR S., TUZKAYA U. R.  
Prospects For Research in Transport and Logistics On a Regional - Global Perspective Conference (RTRAL 2009), İstanbul, Turkey, 12 February 2008, pp.1-10
- XXVIII. **Performance Measuring and Evaluating of Turkish Food&Beverage Companies Using Data Envelopment Analysis**  
Önüt S., Tuzkaya U. R.  
9th International Research/Expert Conference TMT 2005, Antalya, Turkey, 26 September 2005, pp.465-468
- XXIX. **An integrated framework for transportation and warehousing functions of the supply chain using holonistic approach**  
Tuzkaya U. R., Önüt S., Soner S.  
35th International Conference on Computers and Industrial Engineering 2005, İstanbul, Turkey, 7 - 09 February 2005
- XXX. **Evaluation and Selection of R D Projects using an integrated Bsc Dea Methodology**  
Soner S., Önüt S., Tuzkaya U. R.  
35th International Conference on Computers and Industrial Engineering 2005, İstanbul, Turkey, 19 - 22 June 2005

## Supported Projects

Tuzkaya U. R., Özügül M. D., Oğuztimur S., Yerliyurt B., Hamamcıoğlu C. C., Manisa K., Ministry of Transport, SÜRDÜRÜLEBİLİR VE AKILLI HAREKETLİLİK STRATEJİSİ VE EYLEM PLANININ OLUŞTURULMASI PROJESİ, 2021 - 2023  
Edalı M., Aydın N., Özkaya B., Hacı M., Özügül M. D., Demir Ö., Saraçoğlu A., Bakırman T., Alp S., Şeker Ş., et al., Ministry of Transport, Sürdürülebilir ve Akıllı Hareketlilik Stratejisi ve Eylem Planının Oluşturulması, 2021 - 2023  
Edalı M., Türker Tokan N., Aydın N., Eren Y., Tuzkaya U. R., Acar Vural R., Demir Ö., Erdiç O., Niyaz Ö., Erkmen B., Development Agency, Çerkezköy Organize Sanayi Bölgesi Dijital Dönüşüm Olgunluk Seviyesi Belirleme, Dijital Dönüşüm Yol Haritası Çıkartma, 2021 - 2021  
Erkmen B., Türker Tokan N., Acar Vural R., Aydın N., Tuzkaya U. R., Eren Y., Erdiç O., Edalı M., Sayar G., Demir Ö., et al., Technopark, Sanayide Dijital Dönüşüm Eğitim ve Danışmanlık Merkezi Projesi, 2021 - 2021

Demirca B., Tuzkaya U. R., Ministry of Transport, National Transport and Logistics Master Plan Preparation Project, 2020 - 2021

TUZKAYA U. R., Project Supported by Other Official Institutions, Gümrük ve Ticaret Merkezi Fizibilite Raporu Hazırlanması, 2018 - 2019

Tuzkaya U. R., Oğuztimur S., Yardım M. S., Bilişik Ö. N., Sakarya A., Özen H., Gürsoy M., Technopark, İstanbul Logistic Master Plan , 2015 - 2019

Bilişik Ö. N., Tuzkaya U. R., Project Supported by Other Official Institutions, TCDD Taşımacılık A.Ş.nin Kurumsal Yapısının Güçlendirilmesi Kapsamında Kurumsal ve Sektörel Analiz Yapılması, 2017 - 2018

Kaplan H., Tuzkaya U. R., Ministry of Transport, Turkish Logistics Master Plan, 2016 - 2018

TUZKAYA U. R., CB Strateji ve Bütçe Başkanlığı (Kalkınma Bakanlığı) Projesi, MALATYA İLİ LOJİSTİK MERKEZ FİZİBİLİTE RAPORU, 2016 - 2017

## Activities in Scientific Journals

Sigma Journal of Engineering and Natural Sciences, Assistant Editor/Section Editor, 2015 - Continues

## Metrics

Publication: 85

Citation (WoS): 1053

Citation (Scopus): 1501

H-Index (WoS): 12

H-Index (Scopus): 17