

Öğr. Gör. Dr. CEYLA ÖZGÜR

Kişisel Bilgiler

İş Telefonu: [+90 322 338 6084](tel:+903223386084) Dahili: 3636

İş Telefonu: [+90 322 338 6084](tel:+903223386084) Dahili: 3625

E-posta: cgungor@cu.edu.tr

Web: <https://avesis.cu.edu.tr//cgungor>

Posta Adresi: Çukurova Üniversitesi Otomotiv Müh. Bölümü Laboratuvarları Sarıçam/ADANA

Uluslararası Araştırmacı ID'leri

ORCID: 0000-0002-4072-6784

Publons / Web Of Science ResearcherID: Y-8320-2018

ScopusID: 14832742200

Yoksis Araştırmacı ID: 53457

Eğitim Bilgileri

Doktora, Çukurova Üniversitesi, Mühendislik Mimarlık Fakültesi, Makine Mühendisliği, Türkiye 2011 - 2015

Yüksek Lisans, Çukurova Üniversitesi, Mühendislik Mimarlık Fakültesi, Makine Mühendisliği, Türkiye 2009 - 2011

Lisans, Ankara Üniversitesi, Mühendislik Fakültesi, Kimya Mühendisliği, Türkiye 2008 - 2008

Yabancı Diller

İngilizce, B2 Orta Üstü

Sertifika, Kurs ve Eğitimler

Eğitim Yönetimi ve Planlama, AVL BOOST Training Course,, AVL Advanced Simulation Technologies, 2013

Eğitim Yönetimi ve Planlama, AVL FIRE Training Course,, AVL Advanced Simulation Technologies, 2013

Yaptığı Tezler

Doktora, Development of a NOx Reduction system for diesel engines, Çukurova Üniversitesi, Mühendislik Mimarlık Fakültesi, Makine Mühendisliği, 2015

Yüksek Lisans, Production of Waste Plastic Fuels and Investigations of Influence of Waste Plastic Fuels on Performance and Exhaust Emissions Of Diesel Engine , Çukurova Üniversitesi, Mühendislik Mimarlık Fakültesi, Makine Mühendisliği, 2011

Araştırma Alanları

Makina Mühendisliği, Mühendislik ve Teknoloji

Akademik Unvanlar / Görevler

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Investigation the Fuel Properties of Apricot Kernel Biodiesel and Diesel-Biodiesel Fuel Blends**
ÖZGÜR C., YAKARYILMAZ A. C., TOSUN E., AKAR M. A., ÖZGÜR T.
JOURNAL OF BIOTECHNOLOGY, cilt.208, ss.30, 2018 (SCI-Expanded)
- II. **Comparison of the Effects of Reaction Parameters on Cold Flow Properties of Biodiesel**
ÖZGÜR C., TOSUN E., ÖZGÜR T.
MAEJO INTERNATIONAL JOURNAL OF SCIENCE AND TECHNOLOGY, cilt.3, sa.3, ss.62-71, 2017 (SCI-Expanded)
- III. **Performance, Emission And Efficiency Analysis Of A Diesel Engine Operated With Diesel And Diesel-Ethanol (E20) Blend**
ÖZGÜR T., TOSUN E., ÖZGÜR C., TÜCCAR G., AYDIN K.
MAEJO INTERNATIONAL JOURNAL OF SCIENCE AND TECHNOLOGY, cilt.3, sa.3, ss.51-61, 2017 (SCI-Expanded)
- IV. **Effect of Mgo Nanoparticule Additives on Performance and Exhaust Emmissions of Diesel Fuelled Compression Ignition Engine**
ÖZGÜR T., TOSUN E., ÖZGÜR C., TÜCCAR G., AYDIN K.
MAEJO INTERNATIONAL JOURNAL OF SCIENCE AND TECHNOLOGY, cilt.3, sa.3, ss.72-85, 2017 (SCI-Expanded)
- V. **Palm Biyodizel-Dizel Yakıt Karışımlarının Yakıt Özelliklerinin Tahmini**
ÖZGÜR C.
Çukurova Üniversitesi Mühendislik-Mimarlık Fakültesi Dergisi, cilt.32, sa.1, ss.81-88, 2017 (SCI-Expanded)
- VI. **Prediction of density and kinematic viscosity of biodiesel by artificial neural networks**
ÖZGÜR C., TOSUN E.
ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS, cilt.39, sa.10, ss.985-991, 2017 (SCI-Expanded)
- VII. **Effect of nanoparticle additives on NOx emissions of diesel fuelled compression ignition engine**
ÖZGÜR T., TÜCCAR G., ULUDAMAR E., YILMAZ A. C., GUNGOR C., ÖZCANLI M., SERİN H., AYDIN K.
INTERNATIONAL JOURNAL OF GLOBAL WARMING, cilt.7, sa.4, ss.487-498, 2015 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Comparative analysis of various modelling techniques for emission prediction of diesel engine fueled by diesel fuel with nanoparticle additives**
TOSUN E., ÖZGÜR T., ÖZGÜR C., ÖZCANLI M., SERİN H., AYDIN K.
EUROPEAN MECHANICAL SCIENCE, cilt.1, sa.1, ss.15-23, 2017 (Hakemli Dergi)
- II. **Comparative analysis of various modelling techniques for emission prediction of diesel engine fueled by diesel fuel with nanoparticle additives**
TOSUN E., ÖZGÜR T., ÖZGÜR C., ÖZCANLI M., SERİN H., AYDIN K.
EUROPEAN MECHANICAL SCIENCE, cilt.1, sa.1, ss.15-23, 2017 (Hakemli Dergi)
- III. **Comparative analysis of various modelling techniques for emission prediction of diesel engine fueled by diesel fuel with nanoparticle additives**
TOSUN E., ÖZGÜR T., ÖZGÜR C., ÖZCANLI M., SERİN H., AYDIN K.
EUROPEAN MECHANICAL SCIENCE, cilt.1, sa.1, ss.15-23, 2017 (Hakemli Dergi)
- IV. **Comparative Analysis of Various Modelling Techniques for Emission Prediction of Diesel Engine Fueled by Diesel Fuel with Nanoparticle Additives**
TOSUN E., ÖZGÜR T., ÖZGÜR C., ÖZCANLI M., SERİN H., AYDIN K.
EUROPEAN MECHANICAL SCIENCE, cilt.1, ss.15-23, 2017 (Hakemli Dergi)
- V. **Effects of SCR System on NOx Reduction in Heavy Duty Diesel Engine Fuelled with Diesel and Alcohol**

Blends

ÖZGÜR C., AYDIN K.

Advances in Automobile Engineering, cilt.5, sa.2, ss.1-4, 2016 (Hakemli Dergi)

- VI. **Alkol ve Katalizör Miktarlarının Farklı Katalizörlerle Üretilen Kanola Biyodizelinin Dönüşüm Oranı ve Yakıt Özellikleri Üzerindeki Etkisi**
ÖZGÜR C.
Çukurova Üniversitesi Mühendislik-Mimarlık Fakültesi Dergisi, cilt.31, sa.1, ss.337-344, 2016 (Hakemli Dergi)
- VII. **Determination of the Impacts of Nanoparticule Additives into Diesel Fuel on NOx Emmision Characteristics of a Heavy Duty Diesel Engine**
ÖZGÜR C., ÖZGÜR T., ÖZCANLI M., AYDIN K.
Applied Mechanics and Materials, cilt.799-800, ss.857-860, 2015 (Hakemli Dergi)
- VIII. **PERFORMANCE AND EMISSIONS CHARACTERISTICS OF A DIESEL ENGINE FUELLED WITH ETHANOL ADDITIVE IN DIESEL-SOYBEAN BIODIESEL FUEL BLEND**
ULUDAMAR E., ÖZGÜR C., ÖZGÜR T., AYDIN K.
The Journal of MacroTrends in Energy and Sustainability, cilt.3, ss.15-23, 2015 (Hakemli Dergi)
- IX. **Investigation of Effects Of inlet Boundary Conditions on the Flow Behaviour in a Diesel Injector**
TÜCCAR G., ÖZGÜR T., TOSUN E., ÖZGÜR C., AYDIN K.
Advanced Materials Research, cilt.1016, ss.602-606, 2014 (Hakemli Dergi)

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **Using of Artificial Neural Network (ANN) Method to Predict Cold Flow Properties of Biodiesel-Diesel FuelBlends**
TOSUN E., ÖZGÜR C.
4 International MediterraneanSCIENCE AND ENGINEERING CONGRESS, 25 - 27 Nisan 2019, ss.327
- II. **Improvement of Operational Characteristics of Sesame Oil in a Compression Ignition Engine with Small Fraction of Hydrogen Enrichment**
ÖZGÜR T., YILDIZHAN Ş., ÖZGÜR C., AYDIN K., SERİN H.
3rd International Hydrogen Technologies Congress (IHTEC 2018), Antalya, Türkiye, 15 - 18 Mart 2018, ss.173
- III. **Effect of MgO Nanoparticulate additives on Performance and Exhaust Emissions of Diesel Fuelled Compression Igniton Engine**
ÖZGÜR T., TOSUN E., ÖZGÜR C., TÜCCAR G., AYDIN K.
19th International Conference on Researches in ScienceTechnology, 27 - 28 Temmuz 2017, ss.72-85
- IV. **Identification of Biodiesel Yield and Kinematic Viscosity of Hazelnut Oil Biodiesel According to Operation Parameters**
ÖZGÜR C., TOSUN E., ÖZGÜR T.
2nd Internatiomal Mediterranean Science and Engineering Congress, Adana, Türkiye, 25 - 27 Ekim 2017, ss.1
- V. **Effect of mgo nanoparticule additives on performance and exhaust emmissions of diesel fuelled compression ignition engine**
ÖZGÜR T., TOSUN E., ÖZGÜR C., TÜCCAR G., AYDIN K.
19th International Conference on Researches in Science Technology (ICRST), Barcelona, İspanya, 27 - 28 Temmuz 2017, ss.66-67
- VI. **Effect of MgO Nanoparticule Additives on Performance and Exhaust Emissions of Diesel Fuelled Compression Ignition Engine**
ÖZGÜR T., TOSUN E., ÖZGÜR C., TÜCCAR G., AYDIN K.
19th International Conference on Researches in Science & Technology (ICRST), Barcelona, İspanya, 27 - 28 Temmuz 2017, ss.66-67
- VII. **COMPARISON OF THE EFFECTS OF REACTION PARAMETERS ON COLD FLOW PROPERTIES OF BIODIESEL**
ÖZGÜR C., TOSUN E., ÖZGÜR T.

19th International Conference on Researches in Science & Technology (ICRST), Barcelona, İspanya, 27 - 28 Temmuz 2017, ss.1

- VIII. **Performance, Emission and Efficiency Analysis of a Diesel Engine Operated with Diesel and Diesel-Ethanol (E20) Blend**
ÖZGÜR T., TOSUN E., ÖZGÜR C., TÜCCAR G., AYDIN K.
19th International Conference on Researches in Science & Technology (ICRST), Barcelona, İspanya, 27 - 28 Temmuz 2017, ss.1-9
- IX. **Usage of Thermoelectric Generator for Recovery of Waste Exhaust**
Hasan E., AYDIN K., TOSUN E., ÖZGÜR C., ÖZGÜR T.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), 26 - 29 Ekim 2016
- X. **A study of impacts of reaction parameters on waste oil biodiesel**
ÖZGÜR C., TOSUN E., ÖZGÜR T.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), 26 - 29 Ekim 2016
- XI. **Comparative analysis of various modelling techniques for emission prediction of diesel engine fueled by diesel fuel with nanoparticle additives**
TOSUN E., ÖZGÜR T., ÖZGÜR C., ÖZCANLI M., SERİN H., AYDIN K.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), Adana, Türkiye, 26 - 28 Ekim 2016, ss.1307-1316
- XII. **Usage of Thermoelectric Generator for Recovery of Waste Exhaust Heat in Internal Combustion Engines**
ELBAŞI H., AYDIN K., TOSUN E., ÖZGÜR C., ÖZGÜR T.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), Adana, Türkiye, 26 - 28 Ekim 2016, ss.3546-3552
- XIII. **Comparative analysis of various modelling techniques for emission prediction of diesel engine fueled by diesel fuel with nanoparticle additives**
TOSUN E., ÖZGÜR T., ÖZGÜR C., ÖZCANLI M., SERİN H., AYDIN K.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), Adana, Türkiye, 26 - 28 Ekim 2016, ss.1307-1316
- XIV. **A study of impacts of reaction parameters on waste oil biodiesel production**
ÖZGÜR C., TOSUN E., ÖZGÜR T.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), Adana, Türkiye, 26 - 28 Ekim 2016, ss.3099-3103
- XV. **Comparative analysis of various modelling techniques for emission prediction of diesel engine fueled by diesel fuel with nanoparticle additives**
TOSUN E., ÖZGÜR T., ÖZGÜR C., ÖZCANLI M., SERİN H., AYDIN K.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), Adana, Türkiye, 26 - 28 Ekim 2016, ss.1307-1316
- XVI. **Comparative analysis of various modelling techniques for emission prediction of diesel engine fueled by diesel fuel with nanoparticle additives**
TOSUN E., ÖZGÜR T., ÖZGÜR C., ÖZCANLI M., SERİN H., AYDIN K.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), Adana, Türkiye, 26 - 28 Ekim 2016, ss.1307-1316
- XVII. **Theoretical determination of maximum biodiesel blend ratios according to kinematic viscosity values**
ÖZCANLI M., DEDE G., ÖZGÜR C., ÖZGÜR T.
European Biotechnology Conference, Letonya, 5 - 07 Mayıs 2016, cilt.231
- XVIII. **Effects of SCR system on NOx reduction in heavy duty diesel engine fuelled with diesel and alcohol blends**
ÖZGÜR C., AYDIN K.
International Conference and Exhibition on Automobile Engineering, Valencia, İspanya, 1 - 02 Eylül 2015, cilt.4, sa.1, ss.40
- XIX. **Performance and Emissions Characteristics of a Diesel Engine Fuelled With Ethanol Additive in**

Diesel-Soybean Biodiesel Fuel Blend

ULUDAMAR E., ÖZGÜR C., ÖZGÜR T., AYDIN K.

The MacroJournals Conference on Medicine, Science, and Technology, Dubrovnik, Hırvatistan, 3 - 04 Ağustos 2015, cilt.3, sa.1, ss.15-23

- XX. **Determination of the Impacts of Nanoparticule Additives into diesel fuel on NOx Emmision Characteristics of a Heavy Duty Diesel Engine**
ÖZGÜR C., ÖZGÜR T., ÖZCANLI M., AYDIN K.
The 2nd International Conference on Sensors and Materials Manufacturing Science 2015, Paris, Fransa, 17 - 18 Ocak 2015, ss.1-5
- XXI. **Determination of performance, emission, energetic and exergetic performance of a diesel engine.**
TOSUN E., ÖZGÜR T., TÜCCAR G., ÖZGÜR C., AYDIN K., ÖZCANLI M.
International Conference on Automotive and Vehicle Technologies 2014, İstanbul, Türkiye, 16 - 18 Ekim 2014, ss.243-251
- XXII. **Investigation of Engine Performance and Emission Characteristics of SI Engine Fuelled with Ethanol Blends by Numerical Simulation**
ÖZGÜR C., TOSUN E., ÖZGÜR T., TÜCCAR G., AYDIN K.
The 5th International Conference on Mechanical and Aerospace Engineering (ICMAE 2014), Madrid, İspanya, 18 - 19 Temmuz 2014, ss.597
- XXIII. **Investigation of Effects of Inlet Boundary Conditions on the Flow Behaviour in a Diesel Injector**
TÜCCAR G., ÖZGÜR T., TOSUN E., ÖZGÜR C., AYDIN K.
The 5th International Conference on Mechanical and Aerospace Engineering (ICMAE 2014), Madrid, İspanya, 18 - 19 Temmuz 2014, ss.11-16
- XXIV. **Numerical Studies of Engine Performance, Emission and Combustion Characteristics of a Diesel Engine Fuelled with Hydrogen Blends**
ÖZGÜR T., TOSUN E., ÖZGÜR C., TÜCCAR G., AYDIN K.
The 5th International Conference on Mechanical and Aerospace Engineering (ICMAE 2014), Madrid, İspanya, 18 - 19 Temmuz 2014, ss.1-5
- XXV. **Numerical Studies of Engine Performance Emission and Combustion Characteristics of a Diesel engine Fueled with Hydrogen Blends**
ÖZGÜR T., TOSUN E., ÖZGÜR C., TÜCCAR G., AYDIN K.
The 5. International Conference on Mechanical and Aerospace Engineering, 18 - 19 Temmuz 2014
- XXVI. **Investigation of Engine Performance and emission Characteristics of SI engine Fueled with Ethanol Blends by Numerical Simulation**
ÖZGÜR C., TOSUN E., ÖZGÜR T., TÜCCAR G., AYDIN K.
The 5. International Conference on Mechanical and Aerospace Engineering, 18 - 19 Temmuz 2014
- XXVII. **Investigation of engine performance and emission characteristics of SI engine fuelled with ethanol blends by numerical simulation**
ÖZGÜR C., TOSUN E., ÖZGÜR T., TÜCCAR G., AYDIN K.
5th International Conference on Mechanical and Aerospace Engineering, ICMAE 2014, Madrid, İspanya, 18 - 19 Temmuz 2014, cilt.1016, ss.597-601
- XXVIII. **Numerical studies of engine performance, emission and combustion characteristics of a diesel engine fuelled with hydrogen blends**
ÖZGÜR T., TOSUN E., ÖZGÜR C., Tüccar G., AYDIN K.
5th International Conference on Mechanical and Aerospace Engineering, ICMAE 2014, Madrid, İspanya, 18 - 19 Temmuz 2014, cilt.1016, ss.582-586
- XXIX. **Investigation of effects of inlet boundary conditions on the flow behaviour in a diesel injector**
Tüccar G., ÖZGÜR T., TOSUN E., ÖZGÜR C., AYDIN K.
5th International Conference on Mechanical and Aerospace Engineering, ICMAE 2014, Madrid, İspanya, 18 - 19 Temmuz 2014, cilt.1016, ss.602-606
- XXX. **AĞIR VASITA DİZEL MOTORLARDA, NANOPARTİKÜL KATKILARININ EGZOZ EMİSYONLARINA ETKİLERİNİN İNCELENMESİ**

- ŞAHİN H., ÖZGÜR C., ÖZCANLI M., AYDIN K., Kamalı T.
19. ULUSAL ISI BİLİMİ ve TEKNİĞİ KONGRESİ, Samsun, Türkiye, 9 - 12 Eylül 2013, ss.1270-1273
- XXXI. **Ağır Vasıta Dizel Motorlarda Nanopartikül Katkılarının Egzoz Emisyonlarına Etkilerinin İncelenmesi**
Şahin H., ÖZGÜR C., ÖZCANLI M., AYDIN K.
ULIBTK?13 19. Ulusal Isı Bilimi ve Tekniği Kongresi, Samsun, Türkiye, 9 - 12 Eylül 2013, ss.1270-1273
- XXXII. **Preparation of fuels by cracking of different plastics and their blends with diesel fuel**
SERİN H., ÖZGÜR C., ÖZCANLI M., AYDIN K., ÖZGÜR T.
European Biotechnology Congress, Bratislava, Slovakia, 16 - 18 Mayıs 2013, cilt.24
- XXXIII. **Effect of nanoparticle additives on NOx emissions of diesel fueled compression ignition engine**
ÖZGÜR T., Tüccar G., ULUDAMAR E., YILMAZ A. C., ÖZGÜR C., ÖZCANLI M., SERİN H., AYDIN K.
6th International Ege Energy Symposium & Exhibition, İzmir, Türkiye, 28 - 30 Haziran 2012, ss.308-317
- XXXIV. **Effect of nanoparticle additives on NOx emissions of diesel fueled compression ignition engine**
ÖZGÜR T., Tüccar G., ULUDAMAR E., YILMAZ A. C., ÖZGÜR C., ÖZCANLI M., SERİN H., AYDIN K.
6th International Ege Energy Symposium & Exhibition, İzmir, Türkiye, 28 - 30 Haziran 2012, ss.308-317
- XXXV. **Performance and Emission Studies of Diesel Engine Running with %5 Polyethylene Diesel Fuel Additive**
ÖZGÜR C., ÖZGÜR T., SERİN H., AYDIN K.
6th International Ege Energy Symposium & Exhibition, İzmir, Türkiye, 28 - 30 Haziran 2012, ss.318-326
- XXXVI. **Effect Of Nanoparticle Additives on NOx Emissions of Diesel Fueled Compression Ignition Engine**
ÖZGÜR T., TÜCCAR G., ULUDAMAR E., GÜNGÖR C., ÖZCANLI M., SERİN H., AYDIN K.
6 th International Ege Energy Symposium & Exhibition Proceedings, İzmir, Türkiye, 28 - 30 Haziran 2012, ss.308-317
- XXXVII. **Palmye Yağında Kızartılmış Tavuk Yağlarından Biyodizel Eldesi, Yakıt Özellikleri ve Motorin ile Karışımlarının İncelenmesi**
ÖZGÜR C., YILMAZ A. C., Yılmaz A., SERİN H., ÖZCANLI M., AYDIN K.
V. Yeni ve Yenilenebilir Enerji Kaynakları Sempozyumu, Kayseri, Türkiye, 21 - 22 Ekim 2011, ss.416-424
- XXXVIII. **Mikroalg Üretim Yöntemlerinin İncelenmesi**
ÖZGÜR C., AYDIN K.
Anadolu Enerji Sempozyumu, Elazığ, Türkiye, 22 - 24 Haziran 2011, ss.302-309
- XXXIX. **Engine performance and emission characteristics of plastic oil produced from waste polyethylene and its blends with diesel fuel**
ÖZGÜR C., SERİN H., ÖZCANLI M., SERİN S., AYDIN K.
6th International Green Energy Conference, Eskişehir, Türkiye, 5 - 09 Haziran 2011, ss.10-18
- XL. **Kanola Biyodizeli, Diizopropil Eter ve Motorin Karışımlarının Yakıt Özelliklerinin ve Motor Performans Değerlerinin İncelenmesi**
TÜCCAR G., ÖZGÜR C., DEMİRAY A., ABDULVAHİTOĞLU A., ÖZGÜR T., AYDIN K.
Yeni ve Yenilenebilir Enerji Kaynakları Enerji Yönetimi Sempozyumu, Kayseri, Türkiye, 16 - 17 Ekim 2009, ss.86-92

Desteklenen Projeler

- ÖZGÜR T., TOSUN E., ÖZGÜR C., AYDIN K., Yükseköğretim Kurumları Destekli Proje, Effect of MgO Nanoparticle Additive on Performance and Exhaust Emissions of Diesel Fuelled Compression Ignition Engine, 2017 - 2018
- ÖZGÜR C., TOSUN E., ÖZGÜR T., Yükseköğretim Kurumları Destekli Proje, Farklı Bitkisel Yağlardan Biyodizel üretiminde Optimum Reaksiyon Parametrelerinin Etkisinin İncelenmesi, 2016 - 2017
- ÖZGÜR T., ÖZGÜR C., TOSUN E., TÜCCAR G., Yükseköğretim Kurumları Destekli Proje, Alternatif Yakıtlı Dizel Motorlarının Enerji ve Ekserji Analizleri, 2016 - 2017
- AYDIN K., ÖZCANLI M., Sanayi Tezleri Projesi, M3 Kategorisi Araçlar için AB Normlarına Uygun Düşük Maliyetli Egzoz Gazı Arıtma Sistemlerinin Geliştirilmesi, 2012 - 2014

Metrikler

Yayın: 56

Atıf (WoS): 35

Atıf (Scopus): 46

H-İndeks (WoS): 2

H-İndeks (Scopus): 3

Kongre ve Sempozyum Katılımı Faaliyetleri

International Conference and exhibition on automobile engineering, Katılımcı, Valencia, İspanya, 2015

19. ULUSAL ISI BİLİMİ ve TEKİNİĞİ KONGRESİ, Katılımcı, Samsun, Türkiye, 2013

6. International Ege Energy Symposium & Exhibition Proceedings, Katılımcı, İzmir, Türkiye, 2012

VI. Yeni ve Yenilenebilir Enerji Kaynakları Sempozyumu, Katılımcı, Kayseri, Türkiye, 2011

Anadolu Enerji Sempozyumu,, Katılımcı, Elazığ, Türkiye, 2011

6th International Green Energy Conference,, Katılımcı, Eskişehir, Türkiye, 2011