Assoc. Prof. Özkan AÇIŞLI

Personal Information

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International Researcher IDs
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Education Information

Doctorate, Ataturk University, Fen Bilimleri Enstitüsü, Kimya/Fizikokimya, Turkey 2011 - 2014
Postgraduate, Ataturk University, Fen Bilimleri Enstitüsü, Kimya Anabilim Dalı, Turkey 1999 - 2002

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

IT, Petrel Reservoir Engineering-3, Schlumberger, 2019
IT, ECLİPSE Reservoir Engineering-3, Schlumberger, 2019
Finance, Bizim kaygımız sizin kaydınız, Avrupa Birliği, 2016
Education Management and Planning, DAYTAM, Atatürk Üniversitesi, 2015

Dissertations

Doctorate, Kuaterner Amonyum Tuzlarının Monomerik ve Misel Seklinde Adsorpsiyonu, Atatürk Üniversitesi, Fen Bilimleri Enstitüsü, Kimya/Fizikokimya, 2014
Postgraduate, Değişik gaz atmosferlerinde Balkaya linyitinin desülfürizasyonu, Ataturk University, Fen Bilimleri Enstitüsü, 2002

Research Areas

Petroleum And Natural Gas Engineering, Reservoir Engineering and Recovery Methods, Chemistry, Physical Chemistry, Surface Chemistry

Academic Titles / Tasks

Assistant Professor, Ataturk University, Oltu Yer Bilimleri Fakültesi, Petrol Ve Doğalgaz Mühendisliği, 2014 - 2020

Academic and Administrative Experience

Head of Department, Ataturk University, Üretim Ve Rezarvuar, 2015 - 2020
Atatürk Üniversitesi, Oltu Havzası Uygulama Ve Araştırma Merkezi, 2019 - 2019
Head of Department, Ataturk University, Oltu Yer Bilimleri Fakültesi, Petrol ve Doğalgaz Mühendisliği, 2018 - 2019

Courses

Fizikokimya Lab.2, Undergraduate, 2021 - 2022, 2020 - 2021
Kimyacılar İçin Matematik, Undergraduate, 2022 - 2023, 2020 - 2021
Teknik Kimya, Undergraduate, 2021 - 2022, 2020 - 2021
Endüstriyel Kimya, Undergraduate, 2021 - 2022, 2020 - 2021
Fizikokimya Lab.I, Undergraduate, 2022 - 2023, 2021 - 2022
Kimya2, Undergraduate, 2020 - 2021
PROJE, Undergraduate, 2020 - 2021
KİMYA, Undergraduate, 2021 - 2022
Rezervuar Mühendisliği 2, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017
Doğal Gaz İşletme Teknikleri, Undergraduate, 2019 - 2020, 2018 - 2019, 2016 - 2017
Kimya I, Undergraduate, 2020 - 2021
Rezervuar Mühendisliği, Undergraduate, 2020 - 2021
Bitirme Projesi, Undergraduate, 2020 - 2021
Genel Kimya 2, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2015 - 2016, 2014 - 2015
Malzeme bilgisi, Undergraduate, 2019 - 2020
Doğal Gaz İşletme Teknikleri, Undergraduate, 2020 - 2021
Temel Bilgi ve İletişim Teknolojileri 2, Undergraduate, 2018 - 2019
Termodinamik , Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016
Bilgisayar Programlama, Undergraduate, 2019 - 2020
Üretim Artırma Yöntemleri, Undergraduate, 2019 - 2020
Rezarvuar Mühendisliği, Undergraduate, 2019 - 2020

Jury Memberships

Post Graduate, Post Graduate, Atatürk Üniversitesi, August, 2021
Post Graduate, Yüksek Lisans Tez Jurisi, Van Yüzüncü Yıl Üniversitesi, June, 2015

Published journal articles indexed by SCI, SSCI, and AHCI

I. **Comparison of the removal efficiencies of Basic red 46 from aqueous solutions using Askale lignite with and without ultrasound assisted processes**
Karaca C., Karaca M., Kiransan M., KARACA S., AÇIŞLI Ö., GÜRSES A.
DESALINATION AND WATER TREATMENT, pp.111-121, 2023 (SCI-Expanded)

II. **Boosting Tetracycline Degradation with an S-Scheme Heterojunction of N-Doped Carbon Quantum Dots-Decorated TiO2**
Karaca M., Eroglu Z., AÇIŞLI Ö., Metin O., KARACA S.
ACS OMEGA, vol.8, no.29, pp.26597-26609, 2023 (SCI-Expanded)

III. **Preparation of a surface modified fly ash-based geopolymer for removal of an anionic dye:**

Parameters and adsorption mechanism
Açışlı Ö., Acar İ., Khataee A.
CHEMOSPHERE, vol.295, 2022 (SCI-Expanded)

IV. **Comparative investigation of monomeric and micellar adsorption of cetyltrimethylammonium bromide and tetradecyltrimethylammonium bromide from their aqueous solutions**
Açışlı Ö., Karaca S., Gürses A.
Desalination and Water Treatment, vol.259, pp.170-185, 2022 (SCI-Expanded)

V. **Preparation of chitosan modified montmorillonite biocomposite for sonocatalysis of dyes: Parameters and degradation mechanism**
KARACA S., Önal E. Ç., AÇIŞLI Ö., Khataee A.
Materials Chemistry and Physics, vol.260, 2021 (SCI-Expanded)

VI. **A detailed examination on natural chromite as a heterogeneous catalyst in sono-Fenton process for removal of a cationic dye: Characterization and utilization potential**
AÇIŞLI Ö., ACAR İ., DOĞAN E.
DESALINATION AND WATER TREATMENT, vol.192, pp.315-326, 2020 (SCI-Expanded)

VII. **Preparation of a fly ash-based geopolymer for removal of a cationic dye: Isothermal, kinetic and thermodynamic studies**
Açışlı Ö., Acar İ., Khataee A.
JOURNAL OF INDUSTRIAL AND ENGINEERING CHEMISTRY, vol.83, pp.53-63, 2020 (SCI-Expanded)

VIII. **Photocatalytic activity of natural ground hematite in heterogeneous photo-Fenton process**
AÇIŞLI Ö.
DESALINATION AND WATER TREATMENT, vol.167, pp.200-211, 2019 (SCI-Expanded)

IX. **Preparation of Fe3O4/organo-montmorillonite nanocomposite and its use as an adsorbent for removal of an anionic dye**
Açışlı Ö.
DESALINATION AND WATER TREATMENT, vol.139, pp.369-378, 2019 (SCI-Expanded)

X. **Mechano-chemical surface modification of calcite by wet-stirred ball milling**
Acar İ., Açışlı Ö.
APPLIED SURFACE SCIENCE, vol.457, pp.208-213, 2018 (SCI-Expanded)

XI. **Enhanced removal of basic violet 10 by heterogeneous sono-Fenton processusing magnetite nanoparticles**
Hassanı A., Karaca C., Karaca S., Khataee A., Açışlı Ö., Yılmaz B.
Ultrasonics Sonochemistry, vol.42, pp.390-402, 2018 (SCI-Expanded)

XII. **Preparation of magnetite nanoparticles by high-energy planetary ballmill and its application for ciprofloxacin degradation throughheterogeneous Fenton process**
HASSANI A., KARACA M., KARACA S., Khataee A., AÇIŞLI Ö., YILMAZ B.
Journal Of Environmental Management, vol.211, pp.53-62, 2018 (SCI-Expanded)

XIII. **Investigation of the alkyl chain lengths of surfactants on their adsorption by montmorillonite (Mt) from aqueous solutions**
Açışlı Ö., Karaca S., Gürses A.
APPLIED CLAY SCIENCE, vol.142, pp.90-99, 2017 (SCI-Expanded)

XIV. **Ultrasound-assisted Fenton process using siderite nanoparticles prepared via planetary ball milling for removal of reactive yellow 81 in aqueous phase**
AÇIŞLI Ö., KHATAEE A., SOLTANI R. D. C., KARACA S.
ULTRASONICS SONOCHEMISTRY, vol.35, pp.210-218, 2017 (SCI-Expanded)

XV. **Combination of ultrasonic and Fenton processes in the presence of magnetite nanostructures prepared by high energy planetary ball mill**
AÇIŞLI Ö., KHATAEE A., KARACA S., KARIMI A., DOĞAN E.
ULTRASONICS SONOCHEMISTRY, vol.34, pp.754-762, 2017 (SCI-Expanded)

XVI. **Modification of nanosized natural montmorillonite for ultrasound-enhanced adsorption of Acid Red 17**

AÇIŞLI Ö., KHATAEE A., KARACA S., SHEYDAEI M.
ULTRASONICS SONOCHEMISTRY, vol.31, pp.116-121, 2016 (SCI-Expanded)

XVII. **Removal of methylene blue from aqueous solution using by untreated lignite as potential low-cost adsorbent: Kinetic, thermodynamic and equilibrium approach**
Gürses A., Hassanı A., Kranşan M., Açışlı Ö., Karaca S.
JOURNAL OF WATER PROCESS ENGINEERING, vol.2, pp.10-21, 2014 (SCI-Expanded)

XVIII. **Modeling of adsorption isotherms and kinetics of Remazol Red RB adsorption from aqueous solution by modified clay**
KARACA S., GÜRSES A., AÇIŞLI Ö., HASSANI A., KIRANSAN M., YIKILMAZ K.
DESALINATION AND WATER TREATMENT, vol.51, pp.2726-2739, 2013 (SCI-Expanded)

Articles Published in Other Journals

I. **Removal of Crude Oil Pollution in Water Using Expanded Perlite, Corncob and Fiber**
Açışlı Ö.
ATA KİMYA DERGİSİ, vol.3, pp.16-21, 2023 (Peer-Reviewed Journal)

II. **Doum Palm Meyve Kabuklarından Aktif Karbon Üretimi ve Karakterizasyonu**
AÇIŞLI Ö.
European Journal of Science and Technology, vol.16, pp.544-551, 2019 (Peer-Reviewed Journal)

III. **Asit mavisi 185 boyar maddesinin bozunma veriminin farklı miktarlarda demir içeren doğal hematit, siderit ve manyetit minerallerinin adsorpsiyon, Fenton ve Foto-Fenton benzeri proseslerdeki verimliliklerinin karşılaştırılması**
AÇIŞLI Ö.
European Journal of Science and Technology, vol.15, pp.199-209, 2019 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. **Enhanced sonocatalytic degradation of metronidazole over chitosan basedcarbon quantum dots decorated TiO2 nanocomposite in aqueous solution**
Ateş Y., Karaca C., Karaca M., Dulkadir H., Açışlı Ö., Karaca S., Dural T.
10th Drug Chemistry Conference, Antalya, Turkey, 10 April 2022, pp.74

II. **Green synthesis of TiO2 supported carbon quantum dots from Rheum Ribes L.(Işkın) plant as efficient photocatalysts for the degradation of sulfamethoxazole in water**
Karaca C., Karaca S., Açışlı Ö.
9.International Drug Chemistry Conference, Antalya, Turkey, 08 April 2021

III. **Evaluation of Photocatalytic Performance of the New Generation Catalyst,TiO2 Supported Plant-Derived Carbon Quantum Dot in Tetracycline Removal in Water**
Karaca M., Karaca S., Açışlı Ö.
9.International Drug Chemistry Conference, Antalya, Turkey, 08 April 2021

IV. **REMOVAL OF CRUDE OIL FROM AQUEOUS SOLUTİON BY USING EXPANDED PERLITE, CORNCOB AND FIBER**
AÇIŞLI Ö., CEYLAN E. M., BİLMEZ R.
2. ULUSLARARASI MARDİN ARTUKLU BİLİMSEL ARAŞTIRMALAR KONGRESİ, Mardin, Turkey, 23 - 25 August 2019

V. **IMPROVEMENT OF DRILLING COMPOSITION**
AÇIŞLI Ö.
2. ULUSLARARASI UYGULAMALI BİLİMLER KONGRESİ, Rize, Turkey, 23 - 25 August 2019, pp.30

VI. **DEGRADATION OF ANIONIC DYE USING CTAB DOPED FLY ASHBASED GEOPOLYMER**
AÇIŞLI Ö.
International Conference on Multidisciplinary Sciences (icomus), İstanbul, Turkey, 22 - 24 August 2019, pp.22

VII. **Effect of Sodium Oleate on Hydrophobicity of Calcite**
ACAR İ., AÇIŞLI Ö.
XIII International Mineral Processing and Recycling Conference (IMPRC 2019), Belgrade, Serbia And Montenegro, 8 - 10 May 2019, vol.1, pp.234-238

VIII. **Characterization and Production of Activated Carbon from African Doum Palm Fruıt Shell**
AÇIŞLI Ö.
Ereğli International Science and Academic Congress, Konya, Turkey, 9 - 10 March 2019

IX. **Removal of anionic dye from aqueous solutions using Fe3O4 / OMt magneticnanoparticles**
AÇIŞLI Ö.
6th International Conference"Nanotechnologies and Nanomaterials"NANO-2018, KYİV, Ukraine, 27 - 30 August 2018

X. **Comparison of Ultrasonic assisted Heterogeneous Fentonprocess of Azo Dye removal of different amounts of Ironcontaining Geo-material**
KALKAN E., AÇIŞLI Ö.
6th International Conference"Nanotechnologies and Nanomaterials"NANO-2018, KYİV, 27 - 30 August 2018

XI. **Synergy of Coupling Ultrasound and Heterogeneous Fenton Processes using Magnetite Nanoparticles Prepared by High Energy Planetary Ball Mill in the Degradation of Basic Violet 10 from Aqueous Solutions**
Karaca C., Hassani A., AÇIŞLI Ö., KARACA S., YILMAZ B.
3 rd International Multidisciplinary Symposium on Drug Research and Development - DRD 2017, Erzurum, Turkey, 5 - 07 October 2017

XII. **Heterogeneous Fenton Process by Magnetite Nanostructures Prepared by High Energy Planetary Ball Mill for Ciprofloxacin Removal from Aqueous Solutions**
KARACA M., Hassani A., AÇIŞLI Ö., KARACA S., YILMAZ B.
3 rd International Multidisciplinary Symposium on Drug Research and Development - DRD 2017October 05-, Erzurum, Turkey, 5 - 07 October 2017

XIII. **USE OF THE ANALOG SERIES A QUATERNARY AMMONIUM SALT FOR SURFACE MODIFICATION OF MONTMORILLONITE**
AÇIŞLI Ö., KARACA S., GÜRSES A.
28. ULUSAL KİMYA KONGRESİ, Konya, Turkey, 15 - 21 August 2016

XIV. **Removal of Dye From Aqueous Solutions Using Magnetite Nanoparticles bye Advanced Oxidation Process**
AÇIŞLI Ö., DOĞAN E.
IPCAP 2016, Erzurum, Turkey, 25 - 27 February 2016

XV. **ORGANO MMT DTMA MMT KULLANILARAK SULU ORTAMDAN ANYONİK ASİD RED 17 BOYA GİDERİM ETKİNLİĞİNİN ADSORPSİYON VESONİKASYON PROSESLERİ İLE İNCELENMESİ**
AÇIŞLI Ö.
27. Ulusal Kimya Kongresi, Çanakkale, Turkey, 23 - 28 August 2015

XVI. **Preparation and characterization of poly ethylene oxide Clay Silica Nanocomposites**
AÇIŞLI Ö., KARACA S., KHATAEE A., Hassani A., KIRANŞAN M.
9th Nanoscience and Nanotechnology Conference, Erzurum, Turkey, 24 - 28 June 2013

XVII. **İnvestigation of kinetics and thermodynamic of methylene blue adsorption onto pyrolysed lignite sample at different conditions**
KARACA S., GÜRSES A., Hassani A., KIRANŞAN M., AÇIŞLI Ö.
26. Ulusal Kimya Kongresi, Muğla, Turkey, 1 - 06 October 2012

XVIII. **Modeling of Adsorption İsotherms and Kinetics of remova Red RB adsorpsion from agueous solution onto modified clay**
KARACA S., GÜRSES A., AÇIŞLI Ö., Hassani A., KIRANŞAN M., YIKILMAZ K.
26. Ulusal Kimya Kongresi, Muğla, Muğla, Turkey, 1 - 06 October 2012

XIX. **Değişik gaz atmosferlerinde piroliz esnasında Balkaya linyitindeki organik kükürdün termal bozunmasının incelenmesi**

KARACA S., AÇIŞLI Ö., BAYRAKÇEKEN S.
XV. Ulusal Kimya Kongresi Boğaziçi Üniversitesi, İstanbul, İstanbul, Turkey, 4 - 07 September 2001

XX. **Çeşitli atmosferlerde piroliz esnasında balkaya linyitindeki piritin bozunma kinetiğinin incelenmesi**
KARACA S., AÇIŞLI Ö., GÜLABOĞLU M. Ş.
XV. Ulusal Kimya Kongresi Boğaziçi Üniversitesi, İstanbul, İstanbul, Turkey, 4 - 07 September 2001

Supported Projects

ACAR İ., AÇIŞLI Ö., Project Supported by Higher Education Institutions, Ferrokrom Atığı Baca Tozundaki Tehlikeli Altı Değerlikli Krom İçeriğinin Fenton Prosesleri ile Giderim Potansiyelinin Araştırılması, 2021 - 2023
AÇIŞLI Ö., ACAR İ., DOĞAN E., Project Supported by Higher Education Institutions, Ultrasonik Fenton Prosesinde Kromit Minerali ile Boya Giderimi, 2018 - 2019
ACAR İ., AÇIŞLI Ö., DOĞAN E., Project Supported by Higher Education Institutions, Krom Artıklarının Refrakter Tuğla Hammaddesi Olarak Kullanım Potansiyeli, 2018 - 2019
AÇIŞLI Ö., ACAR İ., BİLİCİ Ö., DOĞAN E., BİLİCİ T., BOĞAZKESEN Ş., Project Supported by Higher Education Institutions, Rezervuar Simülasyon Laboratuvarı Kurulumu, 2018 - 2019
Açışlı Ö., Acar İ., Bilici Ö., Doğan E., Bilici T., Boğazkesen Ş., Project Supported by Higher Education Institutions, Rezervuar Similasyon Laboratuvarı Kurulumu, 2018 - 2019
ACAR İ., BİLİCİ Ö., DOĞAN E., BİLİCİ T., ALACALI M., AÇIŞLI Ö., BOĞAZKESEN Ş., Project Supported by Higher Education Institutions, Sondaj Akışkanları Laboratuvarı Kurulumu, 2018 - 2019
ÇINAR DEMİR K., DEMİR E., AÇIŞLI Ö., COŞKUN C., Project Supported by Higher Education Institutions, KESTERİTE İNCE FİLMİNLERİNİN FARKLI ALTLIKLAR ÜZERİNE ELEKTROKİMYASAL YÖNTEMLE BÜYÜTÜLMESİ VE KARAKTERİZASYONU, 2016 - 2018
AÇIŞLI Ö., ACAR İ., DOĞAN E., Project Supported by Higher Education Institutions, FE2O3/ORGANO-MMT KOMPOZİT MALZEMELERİNİN HAZIRLANMASI VE AZO BOYALARIN GİDERİM ETKİNLİĞİNİN ADSORPSİYON VE SONİKASYON METODU İLE İNCELENMESİ, 2015 - 2017
Açışlı Ö., Project Supported by Higher Education Institutions, Fe2O3 Organo MMT kompozit malzemelerinin hazırlanması ve azo boyaların giderim etkinliğinin adsorpsiyon ve sonikasyon metodu ile incelenmesi, 2015 - 2017
AÇIŞLI Ö., Project Supported by Higher Education Institutions, HDTMA İLE MODİFİYE EDİLMİŞ MMT ÜZERİNE SULU ORTAMDAN İLAÇ GİDERİMİN SONİKASYON VE ADSORPSİYON İLE İNCELENMESİ, 2015 - 2016

Scientific Refereeing

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Ataturk University, Turkey, October 2022
TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Ataturk University, Turkey, October 2022
TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Ataturk University, Turkey, October 2022
TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Ataturk University, Turkey, October 2022
TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Ataturk University, Turkey, October 2022
TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Ataturk University, Turkey, October 2022
TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Ataturk University, Turkey, October 2022
TUBITAK Project, 2218 - Yurt İçi Doktora Sonrası Araştırma Burs Programı, Ataturk University, Turkey, August 2021
Journal of the Turkish Chemical Society Section A: Chemistry, Other Indexed Journal, July 2021

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Ataturk University, Turkey, April 2021
DESALINATION AND WATER TREATMENT, Journal Indexed in SSCI, April 2020
DESALINATION AND WATER TREATMENT, Journal Indexed in SCI-E, February 2020
Turkish Journal of Analytical Chemistry, National Scientific Refreed Journal, November 2019
Applied clay science, SCI Journal, May 2016

Tasks In Event Organizations

Açışlı Ö., 9. ULUSLARARASI AVRUPA DİSİPLİNLERARASI BİLİMSEL ARAŞTIRMALAR KONGRESİ, Scientific Congress, Valencia, Spain, Ocak 2024
Açışlı Ö., 2. BİLSEL ULUSLARARASI SÜMELA BİLİMSEL ARAŞTIRMALAR KONGRESİ, Scientific Congress, Trabzon, Turkey, Kasım 2023
Açışlı Ö., I. BİLSEL Uluslararası Çatalhöyük Bilimsel Araştırmalar Kongresi, Scientific Congress, Konya, Turkey, Ekim 2023
Açışlı Ö., II.BİLSEL ULUSLARARASI EFES BİLİMSEL ARAŞTIRMALAR VE İNOVASYON KONGRESİ, Scientific Congress, İzmir, Turkey, Ekim 2023
Açışlı Ö., 1.Bilsel Uluslararası Gordion Bilimsel Araştırmalar Kongresi, Scientific Congress, Ankara, Turkey, Eylül 2023
Açışlı Ö., 1st BİLSEL INTERNATIONAL AHLAT SCIENTIFIC RESEARCHES CONGRESS , Scientific Congress, Bitlis, Turkey, Eylül 2023
Açışlı Ö., 1. BİLSEL ULUSLARARASI TRUVA BİLİMSEL ARAŞTIRMALAR VE İNOVASYON KONGRESİ, Scientific Congress, Çanakkale, Turkey, Ağustos 2023
Açışlı Ö., 1st BİLSEL INTERNATIONAL EFES SCIENTIFIC RESEARCHES AND INNOVATION CONGRESS , Scientific Congress, Turkey, Temmuz 2023
Açışlı Ö., 1st BİLSEL INTERNATIONAL SUMELA SCIENTIFIC RESEARCHES CONGRESS , Scientific Congress, Trabzon, Turkey, Temmuz 2023
Açışlı Ö., VIII-INTERNATIONAL EUROPEAN CONFERENCE ON INTERDISCIPLINARY SCIENTIFIC RESEARCH, Scientific Congress, Rome, Italy, Temmuz 2023
Açışlı Ö., 6th International Conference on Physical Chemistry & Functional Materials, Scientific Congress, Elazığ, Turkey, Haziran 2023
Açışlı Ö., 7. ULUSLARARASI EGE KONGRELERİ- Uluslararası Ege Sağlık ve Fen Bilimleri Kongresi, Scientific Congress, İzmir, Turkey, Nisan 2023
Dağcı Kıranşan K., Açışlı Ö., VII-INTERNATIONAL EUROPEAN CONFERENCE ON INTERDISCIPLINARY SCIENTIFIC RESEARCH, Scientific Congress, Frankfurt, Germany, Mart 2023
Açışlı Ö., International Conference on Engineering Science, Scientific Congress, Baku, Azerbaijan, Kasım 2022
İleritürk M., Aktaş Şenocak E., Akköse A., Gedikli S., Topçu E., Açışlı Ö., AL-FARABI 4th INTERNATIONAL CONGRESS ON APPLIED SCIENCES, Scientific Congress, Erzurum, Turkey, Ağustos 2022
Kalecik S., Sarıtaş S., Kılıç D., Ünver Y., Nişancı B., Toraman E., Ömeroğlu M. A., Orak T., Taş S., Levet A., et al., 1st International Symposıum On Recent Advances In Fundamental And Applied Sciences (Isfas-2021), Scientific Congress, Erzurum, Turkey, Eylül 2021
Kalecik S., Sarıtaş S., Ünver Y., Nişancı B., Bayrakçeken Nişancı F., Karaman M., Ömeroğlu M. A., Orak T., Albayrak Ş., Saraç Y., et al., 1st INTERNATIONAL CONGRESS ON NATURAL SCIENCES (ICNAS-2021) , Scientific Congress, Erzurum, Turkey, Eylül 2021

Metrics

Publication: 42
Citation (WoS): 639
Citation (Scopus): 608
H-Index (WoS): 13

H-Index (Scopus): 11

Congress and Symposium Activities

International Conference on Multidisciplinary Sciences, ICOMUS 2019, Attendee, İstanbul, Turkey, 2019
KARADENİZ 2. ULUSLARARASI UYGULAMALI BİLİMLER KONGRESİ, Attendee, Rize, Turkey, 2019
2. ULUSLARARASI MARDİN ARTUKLU BİLİMSEL ARAŞTIRMALAR KONGRESİ, Attendee, Mardin, Turkey, 2019
Eregli International Science and Academic Congress, Attendee, Konya, Turkey, 2019
6th International Conference"Nanotechnologies and Nanomaterials"NANO-2018, Attendee, Kyyiv, Ukraine, 2018
3 rd International Multidisciplinary Symposium on Drug Research and Development - DRD 2017, Attendee, Erzurum, Turkey, 2017
28. ULUSAL KIMYA KONGRESI, Attendee, Mersin, Turkey, 2016
IPCAP 2016, Attendee, Erzurum, Turkey, 2016
27. Ulusal Kimya Kongresi, Attendee, Çanakkale, Turkey, 2015
9th Nanoscience and Nanotechnology Conference, Attendee, Erzurum, Turkey, 2014
26. Ulusal Kimya Kongresi, Attendee, Muğla, Turkey, 2012
15. Ulusal kimya kongresi, Attendee, İstanbul, Turkey, 2001

Non Academic Experience

MİLLİ EĞİTİM BAKANLIĞI