

Assoc. Prof. EDA KELEŞ GÜNER

Personal Information

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International Researcher IDs

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ScopusID: 57196326309

Yoksis Researcher ID: 47231

Education Information

Doctorate, Ataturk University, Mühendislik Fakültesi/Fen Bilimleri Enstitüsü, Kimya Mühendisliği/ Proses Ve Reaktör Tasarımı A.B.D., Turkey 2008 - 2015

Postgraduate, Ataturk University, Mühendislik Fakültesi/Fen Bilimleri Enstitüsü, Kimya Mühendisliği/ Proses Ve Reaktör Tasarımı A.B.D., Turkey 2005 - 2008

Undergraduate, Ataturk University, Mühendislik Fakültesi, Kimya Mühendisliği, Turkey 2001 - 2005

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Nikel, Bakır ve Çinko Tuzlarının Boraks ile Reaksiyonundan Elde Edilen Ürünlerin Sentezi ve Karakterizasyonu, Atatürk Üniversitesi, Mühendislik Fakültesi, Kimya Mühendisliği, 2015

Postgraduate, Kimyasal Bileşimi Farklı Üç Fosfat Kayası ile Kurşun (II) İyonunun Adsorpsiyonu, Atatürk Üniversitesi, Mühendislik Fakültesi, Kimya Mühendisliği/Proses Ve Reaktör Tasarımı, 2008

Research Areas

Chemical Engineering and Technology, Process and Reactor Design, Chemical Reaction Engineering, Material science and engineering, Nanomaterials, Engineering and Technology

Academic Titles / Tasks

Associate Professor, Erzincan Binali Yildirim University, Üzümlü Meslek Yüksekokulu, Mülkiyet Koruma Ve Güvenlik Bölümü, 2024 - Continues

Assistant Professor, Erzincan Binali Yildirim University, Üzümlü Meslek Yüksekokulu, Mülkiyet Koruma Ve Güvenlik Bölümü, 2018 - 2024

Assistant Professor, Erzincan Binali Yildirim University, Üzümlü Meslek Yüksekokulu, Mülkiyet Koruma ve Güvenlik Bölümü, 2016 - 2018

Research Assistant, Ataturk University, Mühendislik Fakültesi, Kimya Mühendisliği, 2006 - 2015

Academic and Administrative Experience

Head of Department, Erzincan Binali Yildirim University, Üzümlü Meslek Yüksekokulu, Mülkiyet Koruma ve Güvenlik Bölümü, 2016 - Continues

Assistant Director of Vocational School, Erzincan Binali Yildirim University, Üzümlü Meslek Yüksekokulu, Mülkiyet Koruma ve Güvenlik Bölümü, 2019 - 2020

Courses

Tehlikeli yük taşımacılığı, Associate Degree, 2023 - 2024, 2022 - 2023, 2021 - 2022

Yanma ve Yangın Bilgisi, Associate Degree, 2024 - 2025, 2023 - 2024, 2022 - 2023, 2021 - 2022

Zeka Oyunları, Undergraduate, 2023 - 2024

Genel Kimya, Associate Degree, 2024 - 2025, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2019 - 2020, 2017 - 2018

ZEKA OYUNLARI, Associate Degree, 2023 - 2024

Tehlikeli ve yanıcı maddeler, Associate Degree, 2024 - 2025, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2018 - 2019

Tehlikeli Maddeler ve Tehlikeli Atık Yönetimi, Undergraduate, 2023 - 2024

Nanoscience and Nanotechnology, Associate Degree, 2022 - 2023

YANMA VE YANGIN BİLGİSİ II, Associate Degree, 2021 - 2022, 2020 - 2021, 2018 - 2019, 2017 - 2018

Yanma ve Yangın Bilgisi I, Associate Degree, 2019 - 2020, 2017 - 2018

AKIŞKANLAR MEKANİĞİ VE HİDROLİK SİSTEMLER, Associate Degree, 2018 - 2019, 2017 - 2018

işçi sağlığı ve işçi güvenliği, Associate Degree, 2016 - 2017

Jury Memberships

Post Graduate, Post Graduate, Atatürk Üniversitesi, January, 2024

Post Graduate, Post Graduate, Atatürk Üniversitesi, September, 2023

Post Graduate, Post Graduate, Atatürk Üniversitesi, September, 2023

Post Graduate, Post Graduate, Çankırı Karatekin Üniversitesi, August, 2023

Post Graduate, Post Graduate, Atatürk Üniversitesi, February, 2023

Academic Staff Examination, Academic Staff Examination, Erzincan Binali Yıldırım Üniversitesi, November, 2022

Post Graduate, Post Graduate, Atatürk Üniversitesi, March, 2022

Post Graduate, Post Graduate, Atatürk Üniversitesi, December, 2020

Post Graduate, Post Graduate, Atatürk Üniversitesi, July, 2019

Post Graduate, Post Graduate, Atatürk Üniversitesi, July, 2018

Published journal articles indexed by SCI, SSCI, and AHCI

- Mandarin biochar-CO-TETA was utilized for Acid Red 73 dye adsorption from water, and its isotherm and kinetic studies were investigated**

Eleryan A., Keleş Güner E., Hassaan M., El-Nemr M. A., Ragab S., El Nemr A.
SCIENTIFIC REPORTS, vol.2024, no.14, pp.13021, 2024 (SCI-Expanded)

- Photocatalytic application of nickel oxide/zinc oxide nanoparticles decorated kaolinite nanocomposite for the degradation of crystal violet**

Keleş Güner E., Ertugay N., Özdemir A. O., Doğan B., Çağlar B.

SPECTROSCOPY LETTERS, vol.57, no.5, pp.284-299, 2024 (SCI-Expanded)

- III. **Synthesis of CoFe₂O₄/TiO₂/PANI Nanocomposite Photocatalyst, and Examination of Its Decolorization Efficiency on Rhodamine B**
Keleş Güner E., Kızıldağ H., Tirpancı B.
CHEMISTRYSELECT, vol.2024, no.9, pp.1-12, 2024 (SCI-Expanded)
- IV. **Synthesis and characterization of iron oxide-commercial activated carbon nanocomposite for removal of hexavalent chromium (Cr⁶⁺) ions and Mordant Violet 40 (MV40) dye**
Ismail Mohamed S. M., Yılmaz M., Keleş Güner E., El Nemr A.
SCIENTIFIC REPORTS, vol.2024, no.14, pp.1241, 2024 (SCI-Expanded)
- V. **Removal of Cr⁶⁺ ions and mordant violet 40 dye from liquid media using Pterocladia capillacea red algae derived activated carbon-iron oxides**
Mohamed S. M. I., Keleş Güner E., Yılmaz M., El Nemr A.
SCIENTIFIC REPORTS, vol.2023, no.13, pp.18306, 2023 (SCI-Expanded)
- VI. **Structural, Optical, Magnetic and Photocatalytic Properties of Zn Doped CoFe₂O₄ Decorated Bentonite Nanocomposites**
Keleş Güner E.
CHEMISTRYSELECT, vol.8, no.10, pp.1-14, 2023 (SCI-Expanded)
- VII. **Construction of a novel Cu(II)-selective electrode with long life span based on 8-aminoquinoline functionalized bentonite**
Dogan B., ÇOLDUR F., ÇAĞLAR B., ÖZDEMİR A. O., KELEŞ GÜNER E., ÖZDOKUR K. V.
Monatshefte für Chemie, vol.154, no.1, pp.53-64, 2023 (SCI-Expanded)
- VIII. **Facile synthesis of TiO₂-coated cotton fabric and its versatile applications in photocatalysis, pH sensor and antibacterial activities**
Özdemir A. O., Çağlar B., Çubuk O., Çoldur F., Kuzucu M., Keleş Güner E., Doğan B., Çağlar S., Özdokur K. V.
Materials Chemistry and Physics, vol.287, 2022 (SCI-Expanded)
- IX. **Synthesis of zinc sulfate hydroxide trihydrate by chemical precipitation and its transformation to zinc oxide**
Keleş Güner E., Akkaş R., Özer A.
Chemical Engineering Communications, vol.209, no.9, pp.1203-1213, 2022 (SCI-Expanded)
- X. **Bi₂S₃ nanorods decorated on bentonite nanocomposite for enhanced visible-light-driven photocatalytic performance towards degradation of organic dyes**
Çağlar B., Keleş Güner E., Ersoy S., Çağlar S., Özdemir A. O., Özdokur K. V., Doğan B., İçer F., Çırak Ç.
Journal of Alloys and Compounds, vol.885, 2021 (SCI-Expanded)
- XI. **Application of BiFeO₃ and Au/BiFeO₃ decorated kaolinite nanocomposites as efficient photocatalyst for degradation of dye and electrocatalyst for oxygen reduction reaction**
Çağlar B., Güner E., Özdokur K. V., Özdemir A. O., İçer F., Çağlar S., Doğan B., Beşer B. M., Çırak Ç., Tabak A., et al.
Journal of Photochemistry and Photobiology A: Chemistry, vol.418, 2021 (SCI-Expanded)
- XII. **A novel amperometric H₂O₂ biosensor constructed by cross peroxidase entrapped on BiFeO₃ nanoparticles**
Çağlar B., İçer F., Özdokur K. V., Çağlar S., Özdemir A. O., Keleş Güner E., Beşer B. M., Altay A., Çırak Ç., Doğan B., et al.
Materials Chemistry and Physics, vol.262, 2021 (SCI-Expanded)
- XIII. **Synthesis, characterization, and thermal decomposition kinetics of copper hydroxide sulfate (Cu₄(SO₄)(OH)₆) synthesized by chemical precipitation method**
Güner E. K., Kancan D., NAKTİYOK J., ÖZER A.
Asia-Pacific Journal of Chemical Engineering, vol.16, no.1, 2021 (SCI-Expanded)
- XIV. **Novel Copper(II)-Selective Potentiometric Sensor Based on a Folic Acid-Functionalized Carbon Nanotube Material**
Topcu C., Çağlar B., Keleş Güner E., Çoldur F., Çağlar S., Yildirim O., Özdokur K. V., Çubuk O.
ANALYTICAL LETTERS, vol.52, no.16, pp.2524-2545, 2019 (SCI-Expanded)
- XV. **Fe₃O₄ nanoparticles decorated smectite nanocomposite: Characterization, photocatalytic and electrocatalytic activities**

Çağlar B., Keleş Güner E., Keles K., Özdokur K. V., Çubuk O., Çoldur F., Çağlar S., Topcu C., Tabak A.
SOLID STATE SCIENCES, vol.83, pp.122-136, 2018 (SCI-Expanded)

XVI. Structural characterization of chitosan-smectite nanocomposite and its application in the development of a novel potentiometric monohydrogen phosphate-selective sensor

Topcu C., Çağlar B., Önder A., Çoldur F., Çağlar S., Guner E. K., Çubuk O., Tabak A.
Materials Research Bulletin, vol.98, pp.288-299, 2018 (SCI-Expanded)

XVII. Removal of Pb²⁺ from aqueous solutions by rock phosphate (low-grade)

Keleş E., Özer A., Yörük S.
Desalination, vol.253, pp.124-128, 2010 (SCI-Expanded)

Articles Published in Other Journals

I. Photocatalytic Performances of ZnS/g-C₃N₄ Nanocomposites with Different Mass Ratios

Doğan B., Özdemir A. O., Çağlar B., Keleş Güner E.
Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.17, no.1, pp.55-68, 2024 (Peer-Reviewed Journal)

II. Kaolin Yüzeyine Dekore Edilmiş Bakır Katkılı Çinko Oksit Nanokompoziti Kullanılarak Reaktif Mavi 21 Tekstil Boyar Maddesinin Adsorpsiyonu, Kinetiği ve Termodinamiği

Güner E., Özdemir A. O., Doğan B., Çağlar B.
Afyon Kocatepe Üniversitesi Fen ve Mühendislik Bilimleri Dergisi, vol.23, no.3, pp.753-771, 2023 (Peer-Reviewed Journal)

III. Synthesis, Characterization and Photocatalysis Applications of Cobalt Ferrite Nanoparticles: The Effect of Different Precipitating Agents and Methods

Keleş Güner E.
Iğdır Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.13, no.1, pp.432-447, 2023 (Peer-Reviewed Journal)

IV. Investigation of Photocatalytic and Antibacterial Properties of TiO₂ Nanoparticules Coated Cotton Fabric

Özdemir A. O., Kuzucu M., Keleş Güner E., Doğan B., Çağlar B.
Karadeniz Fen Bilimleri Dergisi, vol.12, no.2, pp.1017-1031, 2022 (Peer-Reviewed Journal)

V. Kil esash bütünüyle-katı-hal kompozit kurşun (II)-seçici potansiyometrik elektrot

Doğan B., Çağlar B., Topcu C., Çoldur F., Özdemir A. O., Keleş Güner E., Çubuk O., Özdokur K. V.
Sinop Üniversitesi Fen Bilimleri Dergisi, vol.7, no.1, pp.8-21, 2022 (Peer-Reviewed Journal)

VI. Keleş Güner E., İçer F., Özdemir A. O., Çağlar B.

Gümüşhane Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.11, no.3, pp.815-827, 2021 (Peer-Reviewed Journal)

VII. Synthesis, Characterization and Photocatalytic Activity of Cu_xZn_(1-x)O Nanoparticles Decorated Kaolinite Nanocomposite

Keleş Güner E., Çağlar B.
Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.13, no.2, pp.369-383, 2020 (Peer-Reviewed Journal)

VIII. STRUCTURAL CHARACTERIZATION OF ACID AND BASE-CATALYZED SILICA XEROGELS

KELEŞ GÜNER E., ÖZER A.
SIGMA JOURNAL OF ENGINEERING AND NATURAL SCIENCES-SIGMA MUHENDISLIK VE FEN BILIMLERI DERGISI, vol.37, no.4, pp.1195-1202, 2019 (ESCI)

IX. SYNTHESIS AND CHARACTERIZATION OF COPPER HYDROXYNITRATE BY HYDROTHERMAL METHOD

KELEŞ GÜNER E., ÖZER A.
Journal of the Turkish Chemical Society, Section B: Chemical Engineering, no.1, pp.183-192, 2017 (Peer-Reviewed Journal)

Books & Book Chapters

I. SYNTHESIS AND APPLICATIONS OF MAGNETIC NANOCOMPOSITES

Keleş Güner E.

in: THE TRENDS IN NANO MATERIALS SYNTHESIS AND APPLICATIONS 2, Tuba ÇAKICI, Editor, Efe Academy, İstanbul, pp.149-164, 2023

Refereed Congress / Symposium Publications in Proceedings

- I. **Ag₂s/G-C₃n₄/TiO₂ Nanocomposite: Synthesis, Characterization And Photocatalytic Applications**
Doruk M. B., Keleş Güner E., Özdemir A. O., Doğan B., Çağlar B.
SİVAS INTERNATIONAL CONFERENCE ON SCIENTIFIC AND INNOVATION RESEARCH, Sivas, Turkey, 13 - 15 October 2022, pp.446-456
- II. **Cu₂+ KATKILI NİKEL FERRİT NANOPARÇACIKLARIN SENTEZİ, KARAKTERİZASYONU VE FOTOKATALİTİK ÖZELLİKLERİ**
Keleş Güner E.
III. INTERNATIONAL "BAŞKENT" CONGRESS ON PHYSICAL, SOCIAL AND HEALTH SCIENCES, Ankara, Turkey, 4 - 05 December 2021, pp.132-139
- III. **ZnO/Fe₂O₃ ve Bentonit/ZnO/Fe₂O₃ Nanokompozitleri Üzerinde Rodamin B'nin Fotobozunması**
Ödek T., Keleş Güner E., Özdemir A. O., Çağlar B.
The 12th International Scientific Research Congress - Science and Engineering, İstanbul, Turkey, 17 - 18 December 2021, pp.60-61
- IV. Keleş Güner E.
7. ULUSLARARASI MUHENDİSLİK MİMARLIK VE TASARIM KONGRESİ, İstanbul, Turkey, 21 - 22 May 2021, pp.412-421
- V. **SYNTHESIS, CHARACTERIZATION AND PHOTOCATALYTIC ACTIVITY OF NiFe₂O₄ NANOPARTICLES**
Keleş Güner E.
IV. INTERNATIONAL ISTANBUL SCIENTIFIC RESEARCH CONGRESS, İstanbul, Turkey, 2 - 04 April 2021, pp.173-180
- VI. **Hidrotermal Yöntemle TiO₂ Nanopartiküllerin Sentezi ve Karakterizasyonu**
KELEŞ GÜNER E., ÖZER A., BAYRAKÇEKEN A.
25. Ulusal Kimya Kongresi, Erzurum, Turkey
- VII. **ÇÖKTÜRME YÖNTEMİ İLE BROKANTİT SENTEZİ VE KARAKTERİZASYONU**
KELEŞ GÜNER E., ÖZER A.
12. ULUSAL KİMYA MÜHENDİSLİĞİ KONGRESİ, İzmir, Turkey, vol.0, no.0
- VIII. **Non-isothermal Decomposition Kinetics and Synthesis of Nano Nickel Borate**
KELEŞ GÜNER E., BAYRAKÇEKEN A., BAYRAKÇEKEN H., NAKTİYOK J., ÖZER A.
International Chemistry And Chemical Engineering Conference, Azerbaijan, vol.0, no.0
- IX. **Synthesis and characterization of nano nickel borate**
KELEŞ GÜNER E., BAYRAKÇEKEN A., ÖZER A.
NANO TR VII, İstanbul, Turkey, vol.0, no.0
- X. **Surfactant Assisted Synthesis and Characterization of Nickel Borate by Hydrothermal Synthesis**
KELEŞ GÜNER E., BAYRAKÇEKEN A., ÖZER A.
NANOTR 10, İstanbul, Turkey, vol.0, no.0
- XI. **TiO₂ Nanopartiküllerin Sol-Jel Yöntemi ile Sentezi ve Karakterizasyonu**
KELEŞ GÜNER E., BAYRAKÇEKEN A., ÖZER A.
NANOKON'11, İstanbul, Turkey, pp.117
- XII. **Kimyasal Bileşimi Farklı Üç Fosfat Kayası İle Kursun (II) İyonunun Adsorpsiyonu**
KELEŞ GÜNER E., ÖZER A., YÖRÜK S.
ÇEVKOS VI, Kocaeli, Turkey, vol.0, no.0, pp.103
- XIII. **Structural Characterization of Silica Xerogels**
KELEŞ GÜNER E., BAYRAKÇEKEN A., ÖZER A.
NANO TR IX, Erzurum, Turkey, vol.0, no.0
- XIV. **Surfactant assisted synthesis and characterization of silica nanoparticles**

KELEŞ GÜNER E., BAYRAKÇEKEN A., ÖZER A.

NANO TR VII, İstanbul, Turkey, vol.0, no.0

- XV. **Düşük Tenörlü Fosfat Kayası İle Çinko (II) İyonunun Giderimi**
KELEŞ GÜNER E., ÖZER A., YÖRÜK S.
1. Uluslararası Endüstriyel Su Teknolojileri Sempozyumu ve Fuarı, Bursa, Turkey, vol.0, no.0
- XVI. **Synthesis of folic acid functionalized carbon nanotube material and its utilization as ionophore in Cu(II)-selective electrode**
KELEŞ GÜNER E., ÇAĞLAR B., TOPCU C., ÇOLDUR F., ÇAĞLAR S.
2nd International Conference on Advanced Engineering Technologies - ICADET 2017, 21 - 23 September 2018
- XVII. **Characterization of Magnetite Decorated Bentonite and Its Voltammetric Application for Chlorite Determination**
KELEŞ K., ÖZDOKUR K. V., KELEŞ GÜNER E., ÇAĞLAR S., ÇUBUK O., ÇOLAK I., ÇAĞLAR B.
8th Black Sea Basin Conference on Analytical Chemistry (8th BBCAC) 9-11 May, 2018 İstanbul/Turkey, 9 - 11 May 2018
- XVIII. **Synthesis of folic acid functionalized carbon nanotube material and its utilization as ionophore in Cu(II)-selective electrode**
KELEŞ GÜNER E., ÇAĞLAR B., TOPCU C., ÇOLDUR F., ÇAĞLAR S.
II. International Conference on Advanced Engineering Technologies, Bayburt, Turkey, 21 - 23 September 2017
- XIX. **Historical Development of Occupational Health and Safety in Turkey**
AKBULUT N., KELEŞ GÜNER E., MAZLUMOĞLU H., YILMAZ I. N.
International Occupational Health and Safety Congress-IOHSC2017, İstanbul, Turkey, 6 - 07 December 2017, pp.3
- XX. **Occupational Health and Safety in Fire Precautions**
MAZLUMOĞLU H., YILMAZ I. N., KELEŞ GÜNER E., AKBULUT N.
International Occupational Health and Safety Congress-IOHSC2017, İstanbul, Turkey, 6 - 07 December 2017, pp.2
- XXI. **Occupational Health And Safety in Toxic Gases and Gas Masks**
KELEŞ GÜNER E., AKBULUT N., YILMAZ I. N., MAZLUMOĞLU H.
International Occupational Health and Safety Congress-IOHSC2017, İstanbul, Turkey, 6 - 07 December 2017, pp.1
- XXII. **Warning Signs in Thermal Power Plants**
KELEŞ GÜNER E., MAZLUMOĞLU H., YILMAZ I. N., AKBULUT N.
International Occupational Health and Safety Congress-IOHSC2017, İstanbul, Turkey, 6 - 07 December 2017, pp.4
- XXIII. **Synthesis and Characterization of Nano/Micro Nickel Borates by Precipitation and Hydrothermal Methods**
KELEŞ GÜNER E., ÖZER A. K.
2nd International Conference on Advanced Engineering Technologies - ICADET 2017, Bayburt, Turkey, 21 - 23 September 2017, pp.1223-1226
- XXIV. **Synthesis of folic acid functionalized carbon nanotube material and its utilization as ionophore in Cu(II)-selective electrode**
KELEŞ GÜNER E., ÇAĞLAR B., TOPCU C., ÇOLDUR F., ÇAĞLAR S.
2nd International Conference on Advanced Engineering Technologies - ICADET 2017, Bayburt, Turkey, 21 - 23 September 2017, pp.1212
- XXV. **Synthesis and Characterization of Lahnsteinite (Zn₄SO₄(OH)₆.3H₂O) by precipitation method**
KELEŞ GÜNER E., ÖZER A.
International Congress on Natural and Engineering Sciences, Skopje, Macedonia, 1 - 05 September 2016, vol.0, no.0
- XXVI. **Hidrotermal Yöntem ile Bakır Hidroksi Nitratın Sentez ve Karakterizasyonu**
Keleş Güner E., Özer A.
UKMK-12, İzmir, Turkey, 23 - 26 August 2016

Supported Projects

KELEŞ GÜNER E., ÇAĞLAR B., ÖZDEMİR A. O., DOĞAN B., Project Supported by Higher Education Institutions, Bentonit Kili

Üzerine Dekore Edilmiş Metal Katkılı Çeşitli Spinel Ferritlerin Karakterizasyonu ve Fotokatalitik Uygulamaları, 2022 - 2024

ÖZDEMİR A. O., KELEŞ GÜNER E., KUZUCU M., ÇAĞLAR B., ÇUBUK O., ÖZDOKUR K. V., Project Supported by Higher Education Institutions, Çeşitli Silan ve Nanometal Oksit Türleriyle Modifiye Edilmiş Kumaşların Bazı Fonksiyonel Özelliklerinin Geliştirilmesi, 2020 - 2023

ÇAĞLAR B., DOĞAN B., ÇUBUK O., ÇOLDUR F., KELEŞ GÜNER E., ÖZDOKUR K. V., ÖZDEMİR A. O., Project Supported by Higher Education Institutions, Çeşitli Organik ve İnorganik Türlerle Yüzey Modifiye Edilmiş Karbon Nanotüp ve Bentonitin Karakterizasyonu Potansiyometrik ve Voltammetrik Uygulamaları, 2020 - 2022

KELEŞ GÜNER E., ÖZKAN E., ORUÇ A., Project Supported by Higher Education Institutions, Üzümlü MYO Sivil Savunma ve İtfaiyecilik Programı Alt Yapısının Geliştirilmesi, 2017 - 2019

Scientific Refereeing

Afet ve Risk Dergisi, National Scientific Refreed Journal, January 2024

Celal Bayar Üniversitesi Fen Bilimleri Dergisi, National Scientific Refreed Journal, September 2023

TURKISH JOURNAL OF CHEMISTRY, SCI Journal, August 2023

Project Supported by Higher Education Institutions, BAP Research Project, Canakkale Onsekiz Mart University, Turkey, September 2022

AVRUPA BİLİM VE TEKNOLOJİ DERGİSİ, National Scientific Refreed Journal, January 2021

Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, National Scientific Refreed Journal, September 2020

Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, National Scientific Refreed Journal, September 2020

Metrics

Publication: 53

Citation (WoS): 109

Citation (Scopus): 232

H-Index (WoS): 7

H-Index (Scopus): 8

Congress and Symposium Activities

The 12th International Scientific Research Congress - Science and Engineering, Attendee, İstanbul, Turkey, 2021

III. INTERNATIONAL "BAŞKENT" CONGRESS ON PHYSICAL, SOCIAL AND HEALTH SCIENCES, Attendee, Ankara, Turkey, 2021

7. ULUSLARARASI MUHENDİSLİK MİMARLIK VE TASARIM KONGRESİ, Attendee, İstanbul, Turkey, 2021

IV. INTERNATIONAL ISTANBUL SCIENTIFIC RESEARCH CONGRESS, Attendee, İstanbul, Turkey, 2021