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Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: T-6942-2017

ScopusID: 57196188091

Yoksis Researcher ID: 21598

Education Information

Associate Degree, Anadolu University, Open Education Faculty, Department Of Law, Turkey 2018 - 2020

Doctorate, Hacettepe University, Fen Bilimleri Enstitüsü, Nanoteknoloji Ve Nanotıp A.B.D., Turkey 2013 - 2019

Postgraduate, Kirikkale University, Institute Of Science, Chemistry, Turkey 2010 - 2013

Undergraduate, Anadolu University, Faculty Of Business Administration, Department Of Business, Turkey 2007 - 2011

Postgraduate, Kirikkale University, Institute Of Science, Secondary Science and Department of Mathematics Education - Chemistry, Turkey 2009 - 2010

Undergraduate, Gazi University, Faculty of Sciences, Chemistry, Turkey 2005 - 2009

Certificates, Courses and Trainings

Vocational Training, Publishing Academic Books with Spring Nature, Wiley, 2021

Vocational Training, Translational Application of Biomaterials, Wiley, 2021

Vocational Training, MXenes: Looking Ahead to the Next Ten Years, Wiley, 2021

Vocational Training, Eğitimcilerin Eğitimi, Erzincan Binali Yıldırım University, 2021

Project Management, Akademik Düzeyde Ulusal ve Uluslararası Bilimsel Araştırma Projeleri Hazırlama ve Yürütme Eğitimi, İnönü University, 2021

Occupational Health and Safety, Çalışanların İş Sağlığı ve Güvenliği Eğitimlerinin Usul ve Esasları Hakkında Yönetmelik kapsamında verilen İş Sağlığı ve Güvenliği Eğitimi, Erzincan Binali Yıldırım Üniversitesi, 2020

Human Rights, Bilirkişilik Temel Eğitimi, Başkent University, 2018

R&D Management, Nanoscopic Analyses on Industrial Materials, Hacettepe University, 2015

Occupational Health and Safety, Laboratuvar Güvenliği Eğitimi Programı, Hacettepe University, 2015

Occupational Health and Safety, C Sınıfı İş Güvenliği Uzmanlığı, Dönüşüm Academy Occupational Safety Specialist

Authorized Education Institution, 2013

Dissertations

Doctorate, Synthesis of new derivatives of some non-steroidal anti-inflammatory drugs and evaluation with their nanosystems, Hacettepe University, Fen Bilimleri Enstitüsü, Nanoteknoloji Ve Nanotıp A.B.D., 2019
Postgraduate, Ferrosenboronik asit ve aril/heteroaril halojenürlerle suzuki kenetlenme tepkimesi, Kirikkale University, Institute Of Science, Chemistry, 2013

Research Areas

General Chemistry, Chemistry, Health Sciences, Natural Sciences

Academic Titles / Tasks

Associate Professor, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2024 - Continues
Assistant Professor, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2020 - 2024
Research Assistant, Hacettepe University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2013 - 2019

Academic and Administrative Experience

Eğitim Programı Geliştirme ve Değerlendirme Alt Komisyonu, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2023 - Continues
Birim Kalite Komisyonu Üyesi, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2023 - Continues
Eğitim Komisyonu, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2023 - Continues
Sınav-Ders Programı Hazırlama Alt Komisyonu, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2023 - Continues
Birim Kalite Komisyonu Üyesi, Erzincan Binali Yildirim University, Sağlık Bilimleri Enstitüsü, Farmasötik Bilimler Anabilim Dalı, 2022 - Continues
Faculty Self-Evaluation Committee (FÖDEK), Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2021 - Continues
UZEM Unit Coordinator, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2021 - Continues
Accreditation Subcommittee, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2021 - 2023
Bologna, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2021 - 2023
Transfer - Equivalency Commission, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2021 - 2023
Inspection-Acceptance, Counting and Scrapping Commission, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2021 - 2023
Measurement and Evaluation Commission, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2020 - 2021
Education-Training Commission, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2020 - 2021
Accreditation Working Commission, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2020 - 2021
PharmCEP and GEP Working Commission, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2020 - 2021
Accreditation Sub-Study Commission, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri

Bölümü, 2020 - 2021

Graduation Project Evaluation Commission, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2020 - 2021

UZEM Bölüm Koordinatörlüğü, Erzincan Binali Yildirim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2020 - 2021

Courses

Biodegradable Polymers and Pharmaceutical Applications, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021

Mezuniyet Projesi Dersi II, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021

Nature and Nanoscience, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021

Analytical Chemistry Practice 1, Undergraduate, 2022 - 2023, 2021 - 2022

Nanopharmaceuticals, Postgraduate, 2022 - 2023, 2020 - 2021

Analytical Chemistry 1, Undergraduate, 2022 - 2023, 2021 - 2022

Analytical Chemistry 2, Undergraduate, 2022 - 2023, 2021 - 2022

Consultancy, Postgraduate, 2022 - 2023

Drug and Nanomedicine, Undergraduate, 2022 - 2023, 2021 - 2022

Nature and Nanoscience, Undergraduate, 2022 - 2023, 2021 - 2022

Graduation Project Lesson I, Undergraduate, 2022 - 2023, 2021 - 2022

Laboratory Safety, Undergraduate, 2022 - 2023

Thesis, Postgraduate, 2022 - 2023

General Chemistry, Undergraduate, 2022 - 2023, 2021 - 2022

Consultancy, Postgraduate, 2021 - 2022

Analytical Chemistry Practice 2, Undergraduate, 2022 - 2023, 2021 - 2022

Specialization Course, Postgraduate, 2022 - 2023, 2021 - 2022

Uzmanlık Alan Dersi, Postgraduate, 2020 - 2021

Seminar, Postgraduate, 2021 - 2022

Polymeric Nanomaterials, Postgraduate, 2021 - 2022

Organik Kimya II, Undergraduate, 2020 - 2021

Danışmanlık, Postgraduate, 2020 - 2021

Drug and Nanomedicine, Undergraduate, 2020 - 2021

Organic Chemistry II, Undergraduate, 2019 - 2020

Mezuniyet Projesi Dersi I, Undergraduate, 2020 - 2021

General Chemistry, Undergraduate, 2020 - 2021

Organic Chemistry I, Undergraduate, 2020 - 2021

Advising Theses

Taşkor Önel G., Bazı Asetilkolinesteraz İnhibitörlerinin Lipid Nanosistemlerinin Geliştirilmesine Yönelik Çalışmalar, Postgraduate, H.GÖZDE(Student), 2022

Jury Memberships

Post Graduate, Post Graduate, Mersin Üniversitesi, July, 2023

Published journal articles indexed by SCI, SSCI, and AHCI

I. Hydrazide-Bridged Pyridazines for Cholinesterase Inhibitors: Synthesis, Characterizations, In Silico,

and In Vitro Evaluation

Gürsoy Ş., Taşkor Önel G., Türkmenoğlu B., Bozbey Merde İ., Dilek E., Özsoy C., Algül Ö.
CHEMISTRYSELECT, vol.9, no.e202400085, pp.1-12, 2024 (SCI-Expanded)

- II. **Synthesis of L-ornithine- and L-glutamine-Linked PLGAs as Biodegradable Polymers**
Önel G.
POLYMERS, vol.15, no.19, pp.3998-4011, 2023 (SCI-Expanded)
- III. **Focusing on New Piperazinyl-methyl-3(2H)pyridazinone Based Derivatives: Design, Synthesis, Anticancer Activity and Computational Studies**
Merde İ., Taşkor Önel G., Akkoç S., Karaköy Z., Türkmenoğlu B.
ChemistrySelect, vol.8, no.25, 2023 (SCI-Expanded)
- IV. **Synthesis and Cyclooxygenase Enzyme Inhibitory Activity of Flurbiprofen Analogues: Simple Methodology of Their Nanoemulsion Systems**
Taşkor Önel G., Saygılı N.
CHEMISTRYSELECT, vol.7, no.27, pp.202201654, 2022 (SCI-Expanded)
- V. **(p-Chlorophenyl)-3(2H)pyridazinone Derivatives: Synthesis, in Silico, and AChE/BChE Inhibitory Activity**
Bozbey İ., Taşkor Önel G., Türkmenoğlu B., Gürsoy Ş., Dilek E.
CHEMISTRYSELECT, vol.7, no.38, pp.1-7, 2022 (SCI-Expanded)
- VI. **Pyridazinones containing the (4-methoxyphenyl)piperazine moiety as AChE/BChE inhibitors: design, synthesis, in silico and biological evaluation**
Bozbey İ., Taşkor Önel G., Türkmenoğlu B., Gürsoy Ş., Dilek E.
MEDICINAL CHEMISTRY RESEARCH, vol.31, no.11, pp.2021-2031, 2022 (SCI-Expanded)
- VII. **Synthesis of (p-tolyl)-3(2H)pyridazinone Derivatives as Novel Acetylcholinesterase Inhibitors**
Bozbey İ., Taşkor Önel G., Türkmenoğlu B., Gürsoy Ş., Dilek E., Özçelik A. B., Uysal M.
ChemistrySelect, vol.7, no.28, 2022 (SCI-Expanded)
- VIII. **Synthesis, electrochemical and spectroscopic properties of ferrocene-based compounds**
Taşkor Önel G., Özgül Karaaslan E., Ösken İ., Saygılı N.
Chemical Papers, vol.76, no.4, pp.2249-2257, 2022 (SCI-Expanded)
- IX. **Discovery of new azoles with potent activity against Candida spp. and Candida albicans biofilms through virtual screening**
Sarı S., Kart D., Ozturk N., Kaynak F. B., Gencel M., Taskor G., Karakurt A., Sarac S., Essiz S., Dalkara S.
EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, vol.179, pp.634-648, 2019 (SCI-Expanded)
- X. **Synthesis of biodegradable polyurethanes chain-extended with (2S)-bis(2-hydroxypropyl) 2-aminopentane dioate**
Aksoy E. A., Taskor G., Gultekinoglu M., Kara F., Ulubayram K.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.135, no.5, 2018 (SCI-Expanded)

Articles Published in Other Journals

- I. **Synthesis and Characterization of Poly(lactic-co-glycolic acid) Derived with LGlutamic Acid and L-Aspartic Acid**
Önel G.
Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.16, no.1, pp.155-168, 2023 (Peer-Reviewed Journal)
- II. **Novel (p-tolyl)-3(2H)-pyridazinone derivatives containing substituted-1,2,3-triazole moiety as new anti-Alzheimer agents: Synthesis, in vitro and in silico assays**
Bozbey İ., Taşkor Önel G., Türkmenoğlu B., Gürsoy Ş., Dilek E.
FABAD JOURNAL OF PHARMACEUTICAL SCIENCES, vol.47, no.3, pp.1128446, 2022 (Scopus)
- III. **Essential and Fixed Oils: Evaluation of Chemical Structure-Activity Relationship**
TAŞKOR ÖNEL G., YAMAN AKBAY H. G.
Bayburt Üniversitesi Fen Bilimleri Dergisi, vol.5, no.1, pp.104-114, 2022 (Peer-Reviewed Journal)

- IV. **Inhibitory effects of novel 3(2H)pyridazinone-triazole derivatives against acetylcholinesterase enzyme**
Bozbey Merde İ., Taşkor Önel G., Türkmenoğlu B., Gürsoy Ş., Dilek E., Ergün M., Özçelik A. B., Uysal M.
JOURNAL OF RESEARCH IN PHARMACY, vol.26, no.5, pp.1461-1471, 2022 (Peer-Reviewed Journal)
- V. **Screening the antimicrobial effect of ferrocene-boronic acid on pseudomonas aeruginosa using proteomics and metabolomics approach**
Koçak E., Özkul Koçak C., Taşkor Önel G., Nemutlu E., Kır S., Sağıroğlu M.
Journal of Research in Pharmacy, vol.24, no.6, pp.812-820, 2020 (Peer-Reviewed Journal)
- VI. **Class i histone deacetylase inhibition by aryl butenoic acid derivatives: In silico and in vitro studies**
Bora G., Sarı S., Taşkor G., Dalkara S., Erdem-Yurter H.
Journal of Research in Pharmacy, vol.23, no.5, pp.952-959, 2019 (Peer-Reviewed Journal)

Books & Book Chapters

- I. **Recent Progress on Poly(lactic-co-glycolic acid) Micro and Nanoparticles**
Taşkor Önel G.
in: Academic Studies in Science and Mathematics, Dayangaç, Alparslan; Akgül, Hasan; Özomay, Zafer; Özomay, Meral, Editor, Gece Publishing, Ankara, pp.127-139, 2023
- II. **POLY(LACTIC-CO-GLYCOLIC ACID): FDA AND EMA-APPROVED BIODEGRADABLE ELASTOMERIC COPOLYMER**
Taşkor Önel G.
in: Recent Approaches in Mathematics and Natural Science, Prof. Dr. M. Çiğdem SAYIL, Editor, Livre De Lyon, Lyon, pp.9-17, 2022

Refereed Congress / Symposium Publications in Proceedings

- I. **A series of (p-anisyl)-3(2H) pyridazinone derivatives incorporating 1,2,4-triazole as potent acetylcholinesterase inhibitors.**
AYKAÇ O., BOZBEY MERDE İ., TAŞKOR ÖNEL G., TÜRKMENOĞLU B., GÜRSOY Ş., DİLEK E.
17th International Conference on CHEMISTRY AND MEDICINAL CHEMISTRY, 4 - 06 December 2023
- II. **Synthesis of 1,3-Diamino-2-hydroxypropane linked-Poly(lactic-co-glycolic acid) as Biodegradable Polymers**
Taşkor Önel G.
1st International Conference on Modern and Advanced Research, Konya, Turkey, 29 - 31 July 2023, pp.1-2
- III. **Design, synthesis and in silico integrated approaches of novel pyridazinon derivative compounds with anticancer activity**
Çakan A., Karaköy Z., Bozbey Merde İ., Taşkor Önel G., Türkmenoğlu B., Dincer B., Çadırcı E.
10th International Gevher Nesibe Health Sciences Conference, Ankara, Turkey, 03 February 2023, vol.1, pp.72-73
- IV. **Synthesis of Biocompatible Polyurethane Derived with L-Serine Methyl Ester**
TAŞKOR ÖNEL G.
2nd International Conference on Engineering and Applied Natural Sciences (ICEANS 2022), Konya, Turkey, 15 October 2022
- V. **Synthesis of DL-Glutamic Acid Derived Polyurethanes for Biodegradable Drug Delivery Systems**
Taşkor Önel G.
10th International Drug Chemistry Conference, Antalya, Turkey, 10 - 13 March 2022, pp.10
- VI. **Bis(2-hydroxyethyl) 2-aminosuccinate Derived Polyurethanes**
TAŞKOR ÖNEL G.
8th International Conference on Materials Science and Nanotechnology for Next Generation (MSNG-2021), Turkey, 14 July 2021

- VII. **Naproxen derivative loaded nanostructured lipid carriers: Synthesis of new naproxen derivative**
Taşkor G., Saygılı N.
International Multidisciplinary Symposium of Drug Research Development (DRD2019), Malatya, Turkey, 1 - 03 July 2019
- VIII. **Aril Bütnanoik Asit Türevlerinin Sınıf I Histon Deasetilaz Enzim İnhibisyon Aktivitelerinin Araştırılması**
BORA G., SARI S., TAŞKOR G., ERDEM ÖZDAMAR S., YURTER H.
7th Drug Chemistry Conference: Design, Synthesis, Production and Standardization of Drug Active Substances, Turkey, 14 - 17 March 2019
- IX. **New Pt(II) complexes containing 5-pyrimidinylferrocene: Synthesis, characterization and DNA binding abilities**
TAŞKOR G., ÖZALP YAMAN Ş., ÖZGÜL KARAASLAN E., SAYGILI N.
5th international bau drug design congress, 19 - 21 October 2017
- X. **5-pyrimidinylferrocene: Synthesis, characterization, novel platinum(II) complexes and DNA binding studies**
TAŞKOR G., ÖZALP YAMAN Ş., ÖZGÜL KARAASLAN E., SAYGILI N.
2nd International Gazi Pharma Symposium Series, 11 - 13 October 2017
- XI. **Yeni Platin (II) Komplekslerin 5-Pirimidinilferrosen Ligand ile Sentezi, Karakterizasyonu ve DNA'ya Bağlanma Aktiviteleri**
TAŞKOR G., ÖZALP YAMAN Ş., SAYGILI N.
29. Ulusal Kimya Kongresi, Turkey, 10 - 14 September 2017
- XII. **Flurbiprofen Derivative Loaded Nanostructured Lipid Carriers Synthesis of New Flurbiprofen Derivative**
TAŞKOR G., SAYGILI N.
4th International Bau Drug Design Congress, 13 - 15 October 2016
- XIII. **Heteroarylboronic Acid Loaded Nanostructures Synthesis of 5 Pyrimidylboronic Acid**
TAŞKOR G., SAYGILI N.
3rd International Congress on Biosensors, Ankara, Turkey, 5 - 07 October 2016
- XIV. **Bazı Non Steroidal Anti İnflamatuar İlaçların Yeni Türevlerinin Sentezi ve Bunların Nanosistemler ile Değerlendirilmesi**
TAŞKOR G., SAYGILI N.
3. Ulusal Organik Kimya Kongresi, Trabzon, Turkey, 5 - 08 September 2016
- XV. **Flurbiprofen Derivative Loaded Nanostructured Lipid Carriers Synthesis of New Flurbiprofen Derivative**
TAŞKOR G., SAYGILI N.
46th IUPAC World Polymer Congress (MACRO 2016), 17 - 21 July 2016
- XVI. **Potentiometric Determination of Acid Dissociation Constants of New Synthesized Phenylboronic Acid Derivatives**
KOÇAK E., ÇELEBİER M., TAŞKOR G., SAYGILI N., ALTINÖZ S.
3rd International Conference on New Trends in Chemometrics and Applications (NTCA-2016), 25 - 28 May 2016
- XVII. **Biodegradable Polyurethanes Extended with L Glutamic Acid Derivatives**
AKSOY E. A., TAŞKOR G., GÜLTEKİNOĞLU M., KARA F., ULUBAYRAM K.
21st International Biomedical Science and Technology Symposium, 22 - 24 October 2015
- XVIII. **Aspirin Derivative Loaded Nanostructured Lipid Carriers Synthesis of New Aspirin Derivative**
TAŞKOR G., SAYGILI N.
The 21st International Biomedical Science Technology Symposium (BIOMED), 22 - 24 October 2015
- XIX. **L-Glutamic Acid Derived Biodegradable Polyurethanes**
AKSOY E. B., Taskor G., Gultekinoglu M., Kara F., ULUBAYRAM K.
4th TERMIS World Congress, Massachusetts, United States Of America, 8 - 11 September 2015, vol.21
- XX. **Synthesis of Amino Acid Ester Derivatives of Ibuprofen**
TAŞKOR G., EYMUR B., SAYGILI N.
11th International Symposium of Pharmaceutical Sciences (ISOPS), 9 - 12 June 2015

XXI. Synthesis of Amino Acid Ester Derivatives of Acetylsalicylic Acid

EYMUR B., TAŞKOR G., SAYGILI N.

11th International Symposium of Pharmaceutical Sciences (ISOPS), 9 - 12 June 2015

XXII. Suzuki Çapraz Kenetlenme Tepkimesi ile Aril Heteroarilferrosen Türevlerinin Sentezi

TAŞKOR G., SAYGILI N.

2. Ulusal Organik Kimya Kongresi, Turkey, 24 - 26 September 2014

Supported Projects

Taşkor Önel G., Karagöz T. E., TUBITAK Project, Sublingual Uygulamalar için Atipik Antidepresan Agomelatin'in Misel Formülasyonunun Geliştirilmesi ve Karakterizasyonu, 2023 - 2024

Taşkor Önel G., TUBITAK Project, Yeni Nesil Poli(laktik-ko-glikolik asit)-β-Alanin Türevi Polimerin Sentezi ve 3D Yazıcı ile Tasarlanmış Doku Rejenerasyonunu Hedefleyen Biyomalzeme Hazırlanması, 2022 - 2023

Taşkor Önel G., TUBITAK Project, Yeni Nesil Poli(laktik-ko-glikolik asit)-Etanolamin Türevi Polimerin Sentezi ve 3D Yazıcı ile Tasarlanmış Doku Rejenerasyonunu Hedefleyen Biyomalzeme Hazırlanması, 2022 - 2023

Taşkor Önel G., TUBITAK Project, Benzoksazol Türevleri Taşıyan Yeni Nesil PLGA-Glisin Mikropartiküllerin Formülasyonu ve Antikanser Aktivitelerinin Değerlendirilmesi, 2022 - 2023

GÜRSOY Ş., KARAKÖY Z., ÖZDEMİR A., TAŞKOR ÖNEL G., Project Supported by Higher Education Institutions, Kolinesteraz inhibitörü olarak piridazinon halkası içeren bileşiklerin enzim aktiviteleri ve sitotoksisitesinin incelenmesi, 2021 - 2023

TAŞKOR ÖNEL G., Project Supported by Higher Education Institutions, Yeni Nesil Biyobozunur Poli(laktik-ko-glikolik asit) (PLGA) ve Türevi Polimerlerin Sentezi, Yapı Aydınlatma Çalışmaları, 2021 - 2023

Taşkor Önel G., Sarı S., Bora G., Dalkara S., Yurter H., Project Supported by Higher Education Institutions, Aril bütenoik asit türevlerinin HDAC-spesifik inhibisyon aktivitelerinin ve nöroprotektif etkilerinin araştırılması, 2017 - 2020

Taşkor Önel G., Saygılı N., Project Supported by Higher Education Institutions, Flurbiprofenin Amino Alkol ve Amino Asitlerle Yeni Türevlerinin Sentezi ve Bunların Nanosistemlerle Değerlendirilmesi, 2017 - 2018

Taşkor Önel G., Saygılı N., Project Supported by Higher Education Institutions, Asetilsalisilik Asitin Amino Asit Esterlerle Yeni Türevlerinin Sentezi, 2015 - 2016

Taşkor Önel G., Aksoy E. A., Gültekinoglu Bayram M., Project Supported by Higher Education Institutions, Yeni Nesil Biyobozunur Polimerlerin Sentezi ve Karakterizasyonu, 2014 - 2015

Taşkor Önel G., Saygılı N., Project Supported by Higher Education Institutions, Yeni Ferrosen Türevlerinin Sentezi, 2013 - 2014

Scientific Refereeing

Bioorganic and Medicinal Chemistry Reports, Other Indexed Journal, July 2023

Journal of the Turkish Chemical Society Section A: Chemistry, National Scientific Refreed Journal, July 2023

TURKISH JOURNAL OF CHEMISTRY, National Scientific Refreed Journal, June 2022

Journal of Materials and Mechatronics: A, Other Journals, January 2021

Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, National Scientific Refreed Journal, January 2021

GÜMÜŞHANE ÜNİVERSİTESİ FEN BİLİMLERİ ENSTİTÜSÜ DERGİSİ, National Scientific Refreed Journal, May 2020

Metrics

Publication: 62

Citation (WoS): 51

Citation (Scopus): 53

H-Index (WoS): 4

H-Index (Scopus): 4

Non Academic Experience

Ministry, Ministry of Justice, Department of Expertise
ADALET BAKANLIđI
Refik Saydam Hıfzısıhha Merkezi Başkanlıđı