

**Assoc. Prof. ELVAN HASANOĞLU
ÖZKAN**



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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAJ-2225-2021

ScopusID: 57189848942

Yoksis Researcher ID: 280324

Education Information

Doctorate, Gazi University, Fen Bilimleri Enstitüsü, Kimya (Dr), Turkey 2010 - 2016

Postgraduate, Nigde Omer Halisdemir University, Institute Of Science, Kimya (YI) (Tezli), Turkey 2007 - 2009

Undergraduate, Nigde Omer Halisdemir University, Faculty Of Arts And Sciences, Department Of Chemistry, Turkey 2003 - 2007

Certificates, Courses and Trainings

Personal Evolution, GAZİ ÜNİVERSİTESİ PEDAGOJİK FORMASYON EGİTİMİ SERTİFİKA PROGRAMI, GAZİ ÜNİVERSİTESİ EĞİTİM FAKÜLTESİ, 2016

Occupational Health and Safety, İSG (C Sınıfı), T.C. Çalışma Ve Sosyal Güvenlik Bakanlığı İş Sağlığı ve Güvenliği Genel Müdürlüğü, 2013

Vocational Training, HPLC (High Performance Liquid Chromatography), Gazi Üniversitesi-TÜBİTAK, 2011

Quality Management, GMP(Good Manufacturing Practices), Kimyagerler Derneği, 2009

Vocational Training, Sorumlu Müdürlük Belgesi, Kimyagerler Derneği, 2009

Vocational Training, ISO 9001-ISO 22000-HACCP, Dolunay Akademi Eğitim ve Danışmanlık Hizmetleri Ltd.Şti, 2009

IT, Operatörlük Belgesi/ Milli Eğitim Bakanlığı /Bilgisayar Eğitimi, Ministry of Education, 2006

Dissertations

Doctorate, Ferrosen içeren yeni Pd(II), Pt(II) dendronlarının sentezi ve immobilizasyonda kullanımı, Gazi University, Fen Bilimleri Enstitüsü, Kimya (Dr), 2016

Postgraduate, Schiff bazlarının sentezi, karakterizasyonu ve termal davranışlarının incelenmesi, Nigde Omer Halisdemir University, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), 2009

Research Areas

Chemistry

Academic Titles / Tasks

Associate Professor, Gazi University, Fen Fakültesi, Kimya, 2023 - Continues

Assistant Professor, Gazi University, Fen Fakültesi, Kimya, 2022 - 2023

Lecturer PhD, Gazi University, Fen Fakültesi, Kimya, 2020 - 2022

Lecturer PhD, Ankara Hacı Bayram Veli University, Polatlı Faculty Of Science And Letters, Department Of Chemistry, 2018 - 2020

Lecturer PhD, Gazi University, Polatlı Fen-Edebiyat Fakültesi, Kimya, 2016 - 2018

Lecturer, Gazi University, Atatürk Meslek Yüksekokulu, Kimya ve Kimyasal İşleme Teknolojileri, 2013 - 2014

Lecturer, Gazi University, Atatürk Meslek Yüksekokulu, Kimya ve Kimyasal İşleme Teknolojileri, 2013 - 2014

Academic and Administrative Experience

Rectorate Commissioner, Gazi University, Fen Fakültesi, Fen Fakültesi Kalite Ekip Başkanı, 2024 - Continues

KİM 104 Kimya dersi Koordinatörü, Gazi University, Teknoloji Fakültesi, Metalurji Ve Malzeme Mühendisliği, 2024 - Continues

Rectorate Commissioner, Gazi University, Fen Fakültesi, Kimya, 2022 - Continues

Akademik Danışmanlık, Gazi University, Fen Fakültesi, Kimya, 2022 - Continues

Rectorate Commissioner, Gazi University, Fen Fakültesi, Kimya, 2020 - Continues

Rectorate Commissioner, Gazi University, Fen Fakültesi, Kimya, 2020 - Continues

Rectorate Commissioner, Gazi University, Fen Fakültesi, Kimya, 2020 - Continues

Cihaz Sorumlusu, Gazi University, Fen Fakültesi, Cihaz Sorumlusu-Organik Elementel Analiz Cihazı(OEA), GÜTMAM, 2020 - Continues

KİM 103 Kimya ve KİM 151 Kimya Laboratuvarı Koordinatörü, Gazi University, Teknoloji Fakültesi, İnşaat Mühendisliği, 2023 - 2024

Cihaz sorumlusu, Gazi University, Fen Fakültesi, Cihaz Sorumlusu-Fourier Dönüşümlü Kızılötesi Spektroskopisi (FT-İR), GÜTMAM, 2020 - 2024

KİM 103 Kimya ve KİM 151 Kimya Laboratuvarı Koordinatör Yardımcısı, Gazi University, Teknoloji Fakültesi, Metalurji Ve Malzeme Mühendisliği, 2022 - 2023

Courses

Bahar Dönemi-83FBE5001 YÜKSEK LİSANS TEZİNE HAZIRLIK (FEN BİLİMLERİ ENSTİTÜSÜ), Postgraduate, 2023 - 2024

Bahar Dönemi-KİM5091-İNORGANİK REAKSİYON MEKANİZMALARI (FEN BİLİMLERİ ENSTİTÜSÜ), Doctorate, 2023 - 2024

Bahar Dönemi-KİM-104-KİMYA-II (TEKNOLOJİ FAKÜLTESİ/METALURJİ ve MALZEME MÜHENDİSLİĞİ)-Şb 2, Undergraduate, 2023 - 2024

Bahar Dönemi-KİM-104-KİMYA-II (TEKNOLOJİ FAKÜLTESİ/METALURJİ ve MALZEME MÜHENDİSLİĞİ)-Şb 1, Undergraduate, 2023 - 2024

Bahar Dönemi-KİM 450-ARAŞTIRMA PROJESİ II (FEN FAKÜLTESİ/KİMYA BÖLÜMÜ) Şb34, Undergraduate, 2023 - 2024
Kimya Laboratuvarı (İnşaat Mühendisliği), Undergraduate, 2023 - 2024

Temel Kimya II, Undergraduate, 2022 - 2023

KİMYA-I (İnşaat Mühendisliği), Undergraduate, 2023 - 2024

ARAŞTIRMA PROJESİ I, Undergraduate, 2023 - 2024, 2022 - 2023

KİMYA-I (İnşaat Mühendisliği), Undergraduate, 2023 - 2024

Araştırma Projesi II, Undergraduate, 2022 - 2023

Kimya-II-Metalurji ve Malzeme Mühendisliği, Undergraduate, 2022 - 2023

TEMEL KİMYA I, Undergraduate, 2022 - 2023

TEMEL KİMYA I, Undergraduate, 2022 - 2023

KİMYA-I (Metalurji ve Malzeme Mühendisliği), Undergraduate, 2022 - 2023
TEMEL KİMYA I, Undergraduate, 2022 - 2023
KİMYA-I (Metalurji ve Malzeme Mühendisliği), Undergraduate, 2022 - 2023
Kimya Laboratuvarı (İnşaat Mühendisliği), Undergraduate, 2022 - 2023
Inorganic Chemistry Laboratory , Undergraduate, 2018 - 2019, 2017 - 2018
Inorganic Chemistry I , Undergraduate, 2019 - 2020, 2018 - 2019
Metals Chemistry , Undergraduate, 2019 - 2020, 2018 - 2019
Nature of Science , Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018
Inorganic Chemistry II , Undergraduate, 2018 - 2019, 2017 - 2018
Coordination Chemistry , Undergraduate, 2018 - 2019, 2017 - 2018
Laboratory Safety , Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018
Genel Kimya-II, Undergraduate, 2016 - 2017
Kimya II, Undergraduate, 2016 - 2017
Mesleki İngilizce I, Undergraduate, 2016 - 2017
General Chemistry Laboratory , Undergraduate, 2016 - 2017
Elyaf Kimyası, Undergraduate, 2016 - 2017
Genel Kimya , Undergraduate, 2017 - 2018
Analytical Chemistry Laboratory, Undergraduate, 2013 - 2014
Analytical Chemistry, Undergraduate, 2013 - 2014
Analytical Chemistry, Undergraduate, 2013 - 2014

Jury Memberships

Post Graduate, Post Graduate, Kırklareli Üniversitesi, June, 2023

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Chromium (III) Ion Determination and Speciation in Honey & Hardaliye Samples Using Magnetic Solid-Phase Extraction and FAAS**
Kurşun Ç., Hasanoğlu Özkan E., Akkurt N., Yetim N. K., Özcan C.
SEPARATION SCIENCE AND TECHNOLOGY, vol.45, no.1, pp.1-13, 2024 (SCI-Expanded)
- II. **Synthesis and in Vitro Antimicrobial Evaluation of Novel Potent Bioactive Heterocyclic Compounds**
Macit A. Z., Hasanoğlu Özkan E., Ögütçü H., Nartop D.
POLYCYCLIC AROMATIC COMPOUNDS, vol.44, no.8, pp.1-12, 2024 (SCI-Expanded)
- III. **Novel α -N-heterocyclic thiosemicarbazone complexes: synthesis, characterization, and antimicrobial of properties investigation**
Nartop D., HASANOĞLU ÖZKAN E., Oğutcu H., Yetim N. K., ÖZDEMİR İ.
RSC ADVANCES, no.40, pp.29308-29318, 2024 (SCI-Expanded)
- IV. **Immobilization of HRP enzyme on polymeric microspheres and its use in decolorization of organic dyes**
Yetim N. K., Hasanoğlu Özkan E., Sarı N.
JOURNAL OF ENVIRONMENTAL SCIENCE AND HEALTH - PART A TOXIC/HAZARDOUS SUBSTANCES AND ENVIRONMENTAL ENGINEERING, vol.59, no.7, pp.1-13, 2024 (SCI-Expanded)
- V. **Preparation and characterization of AChE immobilized magnetic bio-nanocomposites (Fe₃O₄@Cht/Au) for pesticide detection**
HASANOĞLU ÖZKAN E., Kurnaz Yetim N., Koç M. M.
Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes, vol.59, no.7, pp.368-377, 2024 (SCI-Expanded)
- VI. **Synthesis and DNA-binding evaluation of novel Schiff bases containing tetrazole moiety and their**

Ni(II) and Pt(II) complexes

Ulular M., Sarı N., Han F., Ögütçü H., Hasanoğlu Özkan E.

PHARMACEUTICAL CHEMISTRY JOURNAL, vol.57, no.10, pp.1609-1620, 2024 (SCI-Expanded)

- VII. **Development of novel biosensor for the ultra-sensitive detection of the endocrine disruptor Bisphenol A and detection of Bisphenol A leakage from some plastic containers**
Ergezer E. E., Bodur O. C., Hasanoğlu Özkan E., Sarı N., Arslan F.
JOURNAL OF THE IRANIAN CHEMICAL SOCIETY, vol.21, no.1, pp.1-13, 2024 (SCI-Expanded)
- VIII. **Use of Co₃O₄ nanoparticles with different surface morphologies for removal of toxic substances and investigation of antimicrobial activities via in vivo studies**
Kurnaz Yetim N., Hasanoğlu Özkan E., Ögütçü H.
ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, vol.30, no.43, pp.1-13, 2023 (SCI-Expanded)
- IX. **Detection of 4-nitrophenol in wastewater using microstructures of various morphologies**
Hasanoğlu Özkan E.
JOURNAL OF MOLECULAR STRUCTURE, vol.1274, no.2, pp.1-9, 2023 (SCI-Expanded)
- X. **Novel Tyrosinase-Based Bisphenol-A Biosensor for the determination of Bisphenol-A in bracket adhesive in orthodontics**
Arslan F., Koçak H., Bodur O. C., Hasanoğlu Özkan E., Arslan B., Sarı N.
MACEDONIAN JOURNAL OF CHEMISTRY AND CHEMICAL ENGINEERING, vol.41, no.2, pp.229-241, 2022 (SCI-Expanded)
- XI. **New Antimicrobial Polymeric Microspheres Containing Azomethine**
Ülke E., Hasanoğlu Özkan E., Nartop D., Ögütçü H.
JOURNAL OF INORGANIC AND ORGANOMETALLIC POLYMERS AND MATERIALS, vol.32, no.6, pp.3971-3982, 2022 (SCI-Expanded)
- XII. **Fe₃O₄ nanoparticle decorated novel magnetic metal oxide microcomposites for the catalytic degradation of 4-nitrophenol for wastewater cleaning applications**
Hasanoğlu Özkan E., Aslan N., Koc M. M., Yetim N. K., Sarı N.
JOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS, vol.33, no.2, pp.1039-1053, 2022 (SCI-Expanded)
- XIII. **Synthesis of Au-doped magnetic nanocomposites: structural, magnetic, and catalytic properties**
Kurnaz Yetim N., Hasanoğlu Özkan E.
JOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS, vol.32, no.20, pp.24766-24774, 2021 (SCI-Expanded)
- XIV. **Ensuring traceability of organophosphate pesticides (OPs) through enzyme immobilized spheres**
Hasanoğlu Özkan E., Kurnaz Yetim N., Nartop D., Sarı N.
JOURNAL OF THE IRANIAN CHEMICAL SOCIETY, vol.18, no.7, pp.1749-1759, 2021 (SCI-Expanded)
- XV. **New Nanospheres to Use in the Determination of Imidan Phosmet and Vantex Pesticides**
Karmaz E., Hasanoğlu Özkan E., Yetim N. K., Barutçuoğlu Sarı N.
JOURNAL OF INORGANIC AND ORGANOMETALLIC POLYMERS AND MATERIALS, vol.31, no.7, pp.2915-2924, 2021 (SCI-Expanded)
- XVI. **Preparation of acetylcholine biosensor for the diagnosis of Alzheimer's disease**
Bodur O. C., Hasanoğlu Özkan E., Çolak O., Arslan H., Sarı N., Dişli A., Arslan F.
JOURNAL OF MOLECULAR STRUCTURE, vol.1223, 2021 (SCI-Expanded)
- XVII. **Preparation of AChE immobilized microspheres containing thiophene and furan for the determination of pesticides by the HPLC-DAD method**
Yetim N. K., Hasanoğlu Özkan E., Özcan C., Sarı N.
Journal of Molecular Structure, vol.1222, 2020 (SCI-Expanded)
- XVIII. **Qualitative enzymatic detection of organophosphate and carbamate insecticides**
Nartop D., Hasanoğlu Özkan E., Yetim N. K., Sarı N.
JOURNAL OF ENVIRONMENTAL SCIENCE AND HEALTH PART B-PESTICIDES FOOD CONTAMINANTS AND AGRICULTURAL WASTES, vol.55, pp.951-958, 2020 (SCI-Expanded)
- XIX. **Use of immobilized novel dendritic molecules as a marker for the detection of glucose in artificial**

urine

Hasanoğlu Özkan E., Sarı N.

Journal of Molecular Structure, vol.1201, 2020 (SCI-Expanded)

- XX. **Novel polymeric microspheres: Synthesis, enzyme immobilization, antimutagenic activity, and antimicrobial evaluation against pathogenic microorganisms**
Nartop D., Demirel B., Güleç M., Hasanoğlu Özkan E., Yetim N. K., Sarı N., Çeker S., Ögütçü H., Ağar G.
Journal of Biochemical and Molecular Toxicology, vol.34, 2020 (SCI-Expanded)
- XXI. **Enzyme immobilization on polymeric microspheres containing Schiff base for detection of organophosphate and carbamate insecticides**
Nartop D., Yetim N. K., Hasanoğlu Özkan E., Sarı N.
JOURNAL OF MOLECULAR STRUCTURE, vol.1200, 2020 (SCI-Expanded)
- XXII. **Synthesis, antimicrobial and antimutagenic effects of novel polymeric-Schiff bases including indol**
Nartop D., Hasanoğlu Özkan E., Gündem M., Çeker S., Ağar G., Ögütçü H., Sarı N.
JOURNAL OF MOLECULAR STRUCTURE, vol.1195, pp.877-882, 2019 (SCI-Expanded)
- XXIII. **Glucose biosensor based on immobilization of glucose oxidase on a carbon paste electrode modified with microsphere-attached l-glycine**
Donmez S., Arslan F., Sarı N., Hasanoğlu Özkan E., Arslan H.
Biotechnology and Applied Biochemistry, vol.64, pp.745-753, 2017 (SCI-Expanded)
- XXIV. **Nanospheres capped Pt(II) and Pt (IV): synthesis and evaluation as antimicrobial and Antifungal Agent**
Ögütçü H., Yetim N. K., Hasanoğlu Özkan E., Eren O., Kaya G., Sarı N., Dişli A.
POLISH JOURNAL OF CHEMICAL TECHNOLOGY, vol.19, pp.74-80, 2017 (SCI-Expanded)
- XXV. **EFFICIENT DETERMINATION AND PESTICIDE CONTROL BY MEANS OF IMMOBILIZATION OF ACETYLCHOLINESTERASE**
Hasanoğlu Özkan E., Kurnaz Yetim N., Gümüş M., Sarı N., Dişli A.
MACEDONIAN JOURNAL OF CHEMISTRY AND CHEMICAL ENGINEERING, vol.36, pp.119-128, 2017 (SCI-Expanded)
- XXVI. **Useful agents against aflatoxin B-1 - antibacterial azomethine and Mn(III) complexes involving L-Threonine, L-Serine, and L-Tyrosine**
Anar M., Hasanoğlu Özkan E., Ögütçü H., Ağar G., Şakıyan İ., Sarı N.
ARTIFICIAL CELLS NANOMEDICINE AND BIOTECHNOLOGY, vol.44, pp.853-858, 2016 (SCI-Expanded)
- XXVII. **Influence of load on the recycling stability of nanospheres attached platinum ion for determination of glucose**
Hasanoğlu Özkan E., Kurnaz Yetim N., Nartop D., Sarı N.
JOURNAL OF INDUSTRIAL AND ENGINEERING CHEMISTRY, vol.25, pp.180-185, 2015 (SCI-Expanded)
- XXVIII. **Immobilization of acetylcholinesterase on Pt(II) and Pt(IV) attached nanoparticles for the determination of pesticides**
Hasanoğlu Özkan E., Kurnaz Yetim N., Tümtürk H., Sarı N.
DALTON TRANSACTIONS, vol.44, no.38, pp.16865-16872, 2015 (SCI-Expanded)
- XXIX. **Research on the Repeated Use of Novel Ferrocene-Tagged Nanomaterial for Determination of Glucose**
Kurnaz Yetim N., Hasanoğlu Özkan E., Danış B., Tümtürk H., Sarı N.
INTERNATIONAL JOURNAL OF POLYMERIC MATERIALS AND POLYMERIC BIOMATERIALS, vol.64, pp.888-893, 2015 (SCI-Expanded)
- XXX. **Immobilization of glucose oxidase attached to new nanospheres including azomethine**
Özdem N., Hasanoğlu Özkan E., Sarı N., Arslan F., Tümtürk H.
MACROMOLECULAR RESEARCH, vol.22, pp.1282-1287, 2014 (SCI-Expanded)

Articles Published in Other Journals

1. **Synthesis and in vitro biological assessments of novel thiazole-based thiosemicarbazone complexes**

- Nartop D., Hasanoğlu Özkan E., Öğütçü H., Kurnaz Yetim N.
Düzce Üniversitesi Bilim ve Teknoloji Dergisi, vol.12, no.3, pp.1389-1397, 2024 (Peer-Reviewed Journal)
- II. **Yeni sentezlenen heteroaromatik tiyosemikarbazon bileşiğinin sitotoksik özelliğinin belirlenmesi**
GÜLLÜ E., HASANOĞLU ÖZKAN E., KIZIL H. E., NARTOP D.
EurasianSciEnTech 2024, vol.1, no.1, pp.966-971, 2024 (Peer-Reviewed Journal)
- III. **Synthesis and biological investigation of novel heterocyclic thiosemicarbazone silver (I) complexes as potent antimicrobial agents**
Hasanoğlu Özkan E., Kurnaz Yetim N., Öğütçü H., Nartop D.
International Journal of Chemical Studies, vol.11, no.6, pp.35-41, 2023 (Peer-Reviewed Journal)
- IV. **Determination and Speciation of Cd(II) and Pb(II) Ions Using Magnetic Solid Phase Extraction By Flame Atomic Absorption Spectroscopy**
Kurnaz Yetim N., Hasanoğlu Özkan E., Akkurt N., Özcan C.
Kırklareli University Journal of Engineering and Science, vol.9, no.2, pp.381-396, 2023 (Peer-Reviewed Journal)
- V. **Magnetic solid phase extraction of Co3O4@Fe3O4 nanoflowers for the enrichment of Cr6+ ions**
Korkmaz Ş., Kurnaz Yetim N., Hasanoğlu Özkan E., Özcan C.
CURRENT TOPICS IN ANALYTICAL CHEMISTRY, vol.15, pp.1-12, 2023 (Peer-Reviewed Journal)
- VI. **Utilizing NiO Nanoflowers for Lead Measurement in Real Samples**
Berberoğlu E. A., Hasanoğlu Özkan E., Kurnaz Yetim N., Özcan C.
International Journal of Materials and Electronic Devices, vol.3, no.1, pp.13-18, 2023 (Peer-Reviewed Journal)
- VII. **Investigation Biocatalysts of Immobilized Glucose Oxidase Enzyme on New Supports with Ferri and Ferro Nuclei**
Hasanoğlu Özkan E., Kaya Yılmaz G., Kurnaz Yetim N., Sarı N.
Süleyman Demirel Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.27, no.2, pp.313-320, 2023 (Peer-Reviewed Journal)
- VIII. **Evaluation of Dye Removal Performance of Magnetic Dendrimers with Immobilized HRP Enzyme**
Kurnaz Yetim N., Hasanoğlu Özkan E., Koç M. M.
Journal of Materials and Electronic Devices, vol.3, no.1, pp.6-12, 2023 (Peer-Reviewed Journal)
- IX. **Investigation of Catalytic Behaviour of WO3 Doped Magnetic Dendrimers**
Kurnaz Yetim N., Hasanoğlu Özkan E., Koç M. M.
Kırklareli University Journal of Engineering and Science, vol.8, no.2, pp.229-242, 2022 (Peer-Reviewed Journal)
- X. **Catalytic Performance of Fe3O4@G2-PAMAM/MoO3 Magnetic Nanocomposites for Degradation of 4-NP to 4-AP**
Kurnaz Yetim N., Hasanoğlu Özkan E., Akkurt N., Koç M. M.
Journal of Materials and Electronic Devices, vol.3, no.1, pp.1-6, 2022 (ESCI)
- XI. **New Thiosemicarbazone Compounds**
MACİT A. Z., NARTOP D., HASANOĞLU ÖZKAN E.
UBCAK, vol.1, pp.137-142, 2022 (Peer-Reviewed Journal)
- XII. **Yeni Tiyosemikarbazon Bileşikleri**
MACİT A. Z., NARTOP D., HASANOĞLU ÖZKAN E.
UBCAK, vol.1, pp.137-142, 2022 (Peer-Reviewed Journal)
- XIII. **AZOMETİN İÇEREN YENİ POLİMERİK MİKROKÜRE SENTEZİ VE ANTİMİKROBİYAL ÖZELLİKLERİ**
ÜLKE E., HASANOĞLU ÖZKAN E., ÖĞÜTCÜ H., NARTOP D.
V. INTERNATIONAL SCIENTIFIC AND VOCATIONAL STUDIES CONGRESS – SCIENCE AND HEALTH (BILMES SH 2020), pp.81-86, 2020 (Peer-Reviewed Journal)
- XIV. **SYNTHESIS AND ANTIMICROBIAL PROPERTIES OF NEW POLYMERIC MICROSPHERE CONTAINING AZOMETHINE**
Ülke E., Hasanoğlu Özkan E., Öğütçü H., Nartop D.
V. International Scientific and Vocational Studies Congress – Science and Health (BILMES SH 2020), no.5, pp.81-86, 2020 (Conference Book)
- XV. **Synthesis of novel polymers containing Schiff base as potential antimutagenic and antimicrobial agents**

- Nartop D., Tokmak E., Hasanoğlu Özkan E., Kızıl H. E., Ögütçü H., Ağar G., Allı S.
Journal of Medicinal and Chemical Sciences, vol.3, pp.363-372, 2020 (Scopus)
- XVI. **Evulation of antimutagenic activity of Ni(II) complexes with unsymmetric Schiff bases**
Nartop D., Hasanoğlu Özkan E., Kızıl H. E., Ağar G., Sarı N.
Düzce Üniversitesi Bilim ve Teknoloji Dergisi, vol.8, pp.608-616, 2020 (Peer-Reviewed Journal)
- XVII. **Asimetrik Schiff Bazı Ni(II) Komplekslerinin Antimutajenik Aktivitesinin Değerlendirilmesi**
NARTOP D., HASANOĞLU ÖZKAN E., KIZIL H. E., AĞAR G., SARI N.
Düzce Üniversitesi Bilim ve Teknoloji Dergisi, vol.8, no.1, pp.608-616, 2020 (Peer-Reviewed Journal)
- XVIII. **Polimerik Nanoküreler Üzerine Enzim İmmobilizasyonu ve Optimizasyonu**
KURNAZ YETİM N., HASANOĞLU ÖZKAN E., SARI N.
Süleyman Demirel Üniversitesi Fen Edebiyat Fakültesi Fen Dergisi, vol.14, pp.97-104, 2019 (Peer-Reviewed Journal)
- XIX. **Polimerik nanaoküreler üzerine enzim immobilizasyonu ve optimizasyonu**
Kurnaz Yetim N., Hasanoğlu Özkan E., Sarı N.
Süleyman Demirel Ün. Fen Fak. Fen dergisi, vol.14, no.1, pp.97-104, 2019 (Peer-Reviewed Journal)
- XX. **Anti-genotoxic Effects of Schiff bases and their Mn(III) Complexes Containing L-Aspartic acid and L-Phenylalanine**
Hasanoğlu Özkan E., Kızıl H. E., Şakıyan İ., Nartop D., Sarı N., Ağar G.
GAZI UNIVERSITY JOURNAL OF SCIENCE, vol.31, no.2, pp.408-414, 2018 (ESCI)
- XXI. **Immobilization of GOx on Trp / Trp-Fc Functionalized Nanospheres: Improved of Reusability and Stability**
Kurnaz Yetim N., Hasanoğlu Özkan E., Sarı N.
GAZI UNIVERSITY JOURNAL OF SCIENCE, vol.30, no.4, pp.114-122, 2017 (ESCI)
- XXII. **New supports for use of Glucose Oxidase enzyme as biocatalysis**
Sarı N., Bağcıacı Z. N., Kurnaz Yetim N., Hasanoğlu Özkan E., Nartop D.
W. A. Science, Engineering and Technology, vol.78, pp.949-953, 2013 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **NOVEL Ni(II) COMPLEXES DERIVATIVES FROM THIOSEMICARBAZONE; SYNTHESIS, SPECTROSCOPIC & BIOLOGICAL STUDIES**
HASANOĞLU ÖZKAN E., KURNAZ YETİM N., NARTOP D., ÖZDEMİR İ., ÖĞÜTCÜ H.
4th International Natural Science, Engineering and Material Technologies Conference, Kırklareli, Turkey, 04 September 2024
- II. **INVESTIGATION OF ANTIBACTERIAL ACTIVITY OF SYNTHESIZED NEW COPPER (II) CONTAINING THIOSEMICARBAZONE COMPLEXES**
KURNAZ YETİM N., HASANOĞLU ÖZKAN E., ÖĞÜTCÜ H., ÖZDEMİR İ., NARTOP D.
4th International Natural Science, Engineering and Material Technologies Conference, Kırklareli, Turkey, 04 September 2024
- III. **Determination of the cytotoxic property of novel synthesized heteroaromatic thiosemicarbazone compound**
GÜLLÜ E., HASANOĞLU ÖZKAN E., KIZIL H. E., NARTOP D.
5th International Eurasian Conference on Science, Engineering and Technology (EurasianSciEnTech 2024), Ankara, Turkey, 19 June 2024
- IV. **Development of an FPGA Based Real-Time Simulation System for DC-DC Boost Converter**
HASANOĞLU ÖZKAN E., Koc K., Issever E., DEMİRTAŞ M.
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- CLXXII. **Investigation of Effects Against Pathogenic Bacteria of Novel Pt(IV) Complexes**
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- CLXXIV. **Nanokürelere Çift Ferrosen Takılması ve Biyokataliz Özelliklerinin Araştırılması.**
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Gazi Üniversitesi, Other, Gazi University, Fen Fakültesi, Kimya, Turkey, 2022 - Continues

Metrics

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Citation (Scopus): 359

H-Index (WoS): 13

H-Index (Scopus): 13

Non Academic Experience

ATA Toplu Yemek ve Sosyal Organizasyon Hizmetleri Sanayi ve Ticaret

Gaziantep Salkım Baklava ve Börek Salonu (Gıda Firması)

Altıyıldız Kumaş Boya Fabrikası A.Ş.