

Prof. NURŞEN SARI

Personal Information

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ScopusID: 7003536574

Yoksis Researcher ID: 4896

Education Information

Doctorate, Gazi University, Fen Bilimleri Enstitüsü, Kimya (Dr), Turkey 1993 - 1999

Postgraduate, Gazi University, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), Turkey 1986 - 1990

Undergraduate, Gazi University, Gazi Eğitim Fakültesi, Matematik Ve Fen Bilimleri Eğitimi, Turkey 1982 - 1986

Dissertations

Doctorate, Bazı heterosiklik aldehitler ile amino asitlerden yeni schiff bazlarının ve Cu(II), Ni(II) komplekslerinin sentezlenmesi ve yapılarının aydınlatılması, Gazi University, Fen Bilimleri Enstitüsü, Kimya (Dr), 1999

Postgraduate, Bazı amino asitlerin geçiş metalleri ile verdikleri komplekslerin, su ve 75 dioksan-su ortamındaki kararlılık sabitlerinin potansiyometrik metot ile incelenmesi, Gazi University, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), 1990

Research Areas

Polymeric Complexes, Inorganic Chemistry, Bioinorganic Chemistry, Transition Metals, Inorganic Ring Compounds, Inorganic Polymers, Inorganic Reaction Mechanisms and Kinetics, Coordination Chemistry, Natural Sciences

Academic Titles / Tasks

Professor, Gazi University, Fen Fakültesi, Kimya, 2014 - Continues

Associate Professor, Gazi University, Fen Fakültesi, Kimya, 2009 - 2014

Academic and Administrative Experience

Enstitü Yönetim Kurulu Üyesi, Gazi University, Fen Bilimleri Enstitüsü, 2018 - 2021

Gazi University, Fen Fakültesi, Kimya Bölümü, 2013 - 2020

Kimya Topluluğu Akademik Lideri, Gazi University, Fen Fakültesi, Kimya, 2016 - 2019

Gazi University, Rektörlük, 2016 - 2018

Kimya Bölümü Erasmus Koordinatörü, Gazi University, Fen Fakültesi, 2013 - 2016

Kimya Bölümü Farabi Bölüm koordinatörü, Gazi University, Fen Fakültesi, Kimya, 2013 - 2016

Courses

Yüksek Lisans Tezine Hazırlık, Postgraduate, 2023 - 2024
Supramoleküler Kimya, Undergraduate, 2023 - 2024
Kimyasal Bağlar, Postgraduate, 2023 - 2024
İnorganik Kimya Laboratuvarı, Undergraduate, 2023 - 2024
Yüksek Lisans Tez Çalışması, Postgraduate, 2023 - 2024, 2022 - 2023
Kimyasal Bağlar, Postgraduate, 2023 - 2024
Araştırma Projesi 1, Undergraduate, 2023 - 2024
Anorganik Kimya II, Undergraduate, 2022 - 2023
Kimyacılar İçin Arkeometri, Undergraduate, 2023 - 2024, 2020 - 2021, 2019 - 2020
İnorganik Kimya I, Undergraduate, 2023 - 2024
Metaller Kimyası, Undergraduate, 2021 - 2022
Yüksek Lisans Tezine Hazırlık, Postgraduate, 2020 - 2021, 2019 - 2020
Anorganik Kimya Laboratuvarı, Undergraduate, 2020 - 2021, 2019 - 2020
Undergraduate, 2020 - 2021, 2019 - 2020
Anorganik Kimya I, Undergraduate, 2021 - 2022
Araştırma Projesi II, Undergraduate, 2020 - 2021, 2019 - 2020
Yüksek Lisans Tez Çalışması, Postgraduate, 2020 - 2021, 2019 - 2020
Araştırma Projesi, Undergraduate, 2020 - 2021, 2019 - 2020
İnorganik Reaksiyon Mekanizmaları, Postgraduate, 2019 - 2020

Advising Theses

Sarı N., Parkinson tedavisi sırasında 3-O-Metildopanın meydana gelişinde rol oynayan enzimi inhibe edici yeni azometin bileşikleri ve insiliko çalışması, Postgraduate, E.HALCE(Student), Continues
Sarı N., Pankreatik lipaz enziminin inhibisyonu için indol içeren Schiff bazlarının sentezi, karakterizasyonu ve enzim-inhibitör kenetlenmesi., Postgraduate, A.FARANGI(Student), Continues
Sarı N., Ferrosen Takılı Nanopartiküle İmmobilize edilen Asetilkolinesteraz'ın azinfos-etil, azinfos-metil ve tetraklorvinpos ile olan etkileşiminin incelenmesi, Postgraduate, Z.ŞAHİN(Student), Continues
Sarı N., Synthesis of new organometallic complexes including schiff base and investigation of their interaction with DNA, Postgraduate, S.DİKİM(Student), 2023
Sarı N., SYNTHESIS OF NEW Ni(II) AND Pt(II) COMPLEXES INCLUDING TETRAZOLE AND INVESTIGATION OF THEIR INTERACTION WITH DNA, Postgraduate, M.ULULAR(Student), 2021
SARI N., Investigation Of Enzyme Immobilization Of Ferrocene Attached Chitosan, Postgraduate, F.HAN(Student), 2020
SARI N., Immobilization Of Acetylcholinesterase (Ache) Enzyme On Newly Synthesized Nanoparticles And Determination Of Some Pesticides, Postgraduate, E.KARMAZ(Student), 2018
SARI N., Synthesis Of New Pt (I), Pt (IV) Dendrimers Containing Ferrocene And Immobilization Usage, Doctorate, N.KURNAZ(Student), 2016
SARI N., Synthesis Of New Pd (I), Pt (I) Dendrons Containing Ferrocene And Immobilization Usage, Doctorate, E.HASANOĞLU(Student), 2016
SARI N., Investigation Of Biocatalysis Properties Of Polymeric Support Attached Ferrocene With Different Arm Lengths, Postgraduate, E.ANTEPLİ(Student), 2015
SARI N., Nanoplatforms attached schiff bases by condensation method; investigation of glucose oxidase enzyme as biocatalysts, Postgraduate, S.KAYHAN(Student), 2013
SARI N., Bazı Furfural türevlerinin (Aminometil)Polistiren'e takılması ve enzim immobilizasyon özelliklerinin incelenmesi, Postgraduate, Z.NEHİR(Student), 2013

SARI N., Synthesis of polystyrene-based schiff bases and application of immobilization, Postgraduate, N.ÖZDEM(Student), 2013

SARI N., New aminoacid -schiff bases and Ni(II) complexes synthesis, characterization and evaluation of biological activity, Postgraduate, N.PİŞKİN(Student), 2011

SARI N., KALIP YÖNTEMİNE GÖRE YENİ Ni(II) KOMPLEKSLERİNİN SENTEZİ, KARAKTERİZASYONU, İNDİKATÖR VE ANTİMİKROBİYAL ÖZELLİKLERİNİN İNCELENMESİ, Postgraduate, S.ÇİĞDEM(Student), 2011

SARI N., By being modified the (aminomethyl)polystyrene, the synthesis of carbinolamine, schiff base and their Ni(ii) and CR(iii) coordination polymers and the evaluation of antimicrobial properties, Postgraduate, E.BOZKIR(Student), 2011

SARI N., (Aminometil)polistirene takılı schiff bazı ve O'nun Ni(II) kompleksinin sentezi, karakterizasyonu ve β -galaktosidaz enziminin immobilizasyon özelliklerinin incelenmesi, Postgraduate, E.AYNACI(Student), 2009

SARI N., Poli(akril amid) ve bazı aldehitlerden Schiff bazı hazırlanması, Postgraduate, S.ÖZCAN(Student), 2007

SARI N., Bazı polimerik-schiff bazlarının ve metal komplekslerinin sentezi ve karakterizasyonu, Postgraduate, N.YÜZÜAK(Student), 2005

Jury Memberships

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Gazi Üniversitesi, October, 2024

Doctorate, Doctorate, Ankara Üniversitesi, August, 2024

Doctoral Examination, Doctoral Examination, Ankara Üniversitesi, August, 2024

Doctorate, Doctorate, Ankara Üniversitesi, July, 2024

Appointment to Academic Staff - Associate Professorship, Appointment to Academic Staff - Associate Professorship, Karadeniz Teknik Üniversitesi, March, 2024

Doctorate, Doctorate, Ankara Üniversitesi, January, 2024

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Bolu Abant İzzet Baysal Üniversitesi, January, 2024

Doctorate, Doctorate, Gazi Üniversitesi, September, 2023

Committee Of Expert, Committee Of Expert, Gazi Üniversitesi, August, 2022

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, Gazi Üniversitesi, May, 2022

Appointment to Academic Staff-Professorship, Appointment Academic Staff, Gazi Üniversitesi, November, 2020

Doctorate, Doctorate, Gazi Üniversitesi, June, 2020

Post Graduate, Post Graduate, Gazi Üniversitesi, June, 2020

Associate Professor Exam, Associate Professor Exam, Gazi Üniversitesi, March, 2020

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Design, Synthesis, ssDNA Binding Affinities and Evaluation of Novel Metal Centred Ferrocene as an Effective Antimicrobial and DNA Cleavage Agent**
Dikim S., Sarı N., Özkardeş F., Arslan S.
APPLIED ORGANOMETALLIC CHEMISTRY, vol.39, no.2, pp.1-16, 2025 (SCI-Expanded)
- II. **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)
- III. **Improvement of catalysis performance of pepsin and lipase enzymes by double enzyme immobilization method**

Han F., Sarı N.

RSC ADVANCES, vol.14, pp.11232-11243, 2024 (SCI-Expanded)

- IV. **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)
- V. **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)
- VI. **Preparation and characterization of novel transparent and foldable polymers modified with Cr(III), Co(II), Ni(II), and Cu(II) complexes**
Caglayan M., Sarı N., Sari B.
International Journal of Polymer Analysis and Characterization, vol.28, no.3, pp.225-240, 2023 (SCI-Expanded)
- VII. **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)
- VIII. **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)
- IX. **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)
- X. **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)
- XI. **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)
- XII. **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)
- XIII. **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)
- XIV. **Structural, electrochemical and optical properties of hydrothermally synthesized transition metal oxide (Co₃O₄, NiO, CuO) nanoflowers**
YETİM N. K., ASLAN N., Sarioglu A., SARI N., KOÇ M. M.
JOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS, vol.31, no.15, pp.12238-12248, 2020 (SCI-Expanded)
- XV. **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)

- XVI. **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., Açar G.
Journal of Biochemical and Molecular Toxicology, vol.34, 2020 (SCI-Expanded)
- XVII. **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)
- XVIII. **Synthesis, antimicrobial and antimutagenic effects of novel polymeric-Schiff bases including indol**
Nartop D., Hasanoğlu Özkan E., Gündem M., Çeker S., Açar G., Ögütçü H., Sarı N.
JOURNAL OF MOLECULAR STRUCTURE, vol.1195, pp.877-882, 2019 (SCI-Expanded)
- XIX. **Novel dendrimers containing redox mediator: Enzyme immobilization and applications**
YETİM N. K., SARI N.
JOURNAL OF MOLECULAR STRUCTURE, vol.1191, pp.158-164, 2019 (SCI-Expanded)
- XX. **SYNTHESIS OF NOVEL SCHIFF BASE DERIVATIVES OF TACRINE AND INVESTIGATION OF THEIR ACETYLCHOLINESTERASE INHIBITION POTENCY**
Koyuncu E. (., Yasar A., Arslan F., Sarı N.
MACEDONIAN JOURNAL OF CHEMISTRY AND CHEMICAL ENGINEERING, vol.38, no.1, pp.75-84, 2019 (SCI-Expanded)
- XXI. **PREPARATION OF FERROCENE CORE DENDRIMERS AND IMMOBILIZATION OF AChE FOR DETECTION OF DICLOFOP-METHYL HERBICIDE**
YETİM N. K., SARI N.
MACEDONIAN JOURNAL OF CHEMISTRY AND CHEMICAL ENGINEERING, vol.38, no.2, pp.215-225, 2019 (SCI-Expanded)
- XXII. **NEW MULTIFUNCTIONAL AGENTS AND THEIR INHIBITORY EFFECTS ON THE ACETYL CHOLINESTERASE ENZYME**
DİŞLİ A., Gumus M., Unal K., SARI N., ARSLAN F.
MACEDONIAN JOURNAL OF CHEMISTRY AND CHEMICAL ENGINEERING, vol.37, no.1, pp.21-34, 2018 (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. **Spectroscopic analysis and the excellent reusability of sphere-capped ferrocene in the oxidation of glucose oxidase**
Antepli E., SARI N.
ARTIFICIAL CELLS NANOMEDICINE AND BIOTECHNOLOGY, vol.44, no.5, pp.1311-1317, 2016 (SCI-Expanded)
- XXVII. **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., Açar G., Şakıyan İ., Sarı N.
ARTIFICIAL CELLS NANOMEDICINE AND BIOTECHNOLOGY, vol.44, pp.853-858, 2016 (SCI-Expanded)
- XXVIII. **Nanoplatforms attached Schiff bases by condensation method; Investigation of glucose oxidase enzyme as biocatalysts**

- Kayhan S., SARI N., NARTOP D.
ARTIFICIAL CELLS NANOMEDICINE AND BIOTECHNOLOGY, vol.43, no.4, pp.224-229, 2015 (SCI-Expanded)
- XXIX. **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)
- XXX. **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)
- XXXI. **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)
- XXXII. **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)
- XXXIII. **Novel bis-crown ethers and their sodium complexes as antimicrobial agent: synthesis and spectroscopic characterizations**
HAYVALI Z., Guler H., Ogutcu H., SARI N.
MEDICINAL CHEMISTRY RESEARCH, vol.23, no.8, pp.3652-3661, 2014 (SCI-Expanded)
- XXXIV. **Schiff bases attached L-glutamine and L-asparagine: First investigation on antimutagenic and antimicrobial analyses**
ŞAKIYAN İ., Anar M., Ogutcu H., AĞAR G., SARI N.
ARTIFICIAL CELLS NANOMEDICINE AND BIOTECHNOLOGY, vol.42, no.3, pp.199-204, 2014 (SCI-Expanded)
- XXXV. **Preparation of carbon paste electrodes including poly(styrene) attached glycine-Pt(IV) for amperometric detection of glucose**
DÖNMEZ S., ARSLAN F., SARI N., Yetim N. K., ARSLAN H.
BIOSENSORS & BIOELECTRONICS, vol.54, pp.146-150, 2014 (SCI-Expanded)
- XXXVI. **Polymer-Bound Schiff Bases and Their Cr(III) Complexes: Synthesis, Characterization, Antibacterial and Antifungal Evaluation**
Dilek N., Nursen S., Hatice O.
CHINESE JOURNAL OF INORGANIC CHEMISTRY, vol.30, no.4, pp.921-929, 2014 (SCI-Expanded)
- XXXVII. **ARCHAOMETRIC ANALYSES OF HASANKEYF UNGLAZED CERAMICS**
Findik N. O., Akyol A. A., SARI N.
MEDITERRANEAN ARCHAEOLOGY & ARCHAOMETRY, vol.14, no.1, pp.259-269, 2014 (AHCI)
- XXXVIII. **Ni(II)-tetrahedral complexes: Characterization, antimicrobial properties, theoretical studies and a new family of charge-transfer transitions**
SARI N., Sahin S. C., Ogutcu H., DEDE Y., Yalcin S., ALTUNDAŞ A., Doganay K.
SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY, vol.106, pp.60-67, 2013 (SCI-Expanded)
- XXXIX. **Spectroscopic characterization of novel d-amino acid-Schiff bases and their Cr(III) and Ni(II) complexes as antimicrobial agents**
SARI N., Piskin N., Ogutcu H., Kurnaz N.
MEDICINAL CHEMISTRY RESEARCH, vol.22, no.2, pp.580-587, 2013 (SCI-Expanded)
- XL. **Immobilization of -galactosidase on Polystyrene Microspheres Attached L-Alanine**
Erduran V., TÜMTÜRK H., Aynaci E., SARI N.
JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY, vol.50, no.8, pp.871-878, 2013 (SCI-Expanded)
- XLI. **Polystyrene Containing Carbinolamine/Azomethine Potentially Useful as Antimicrobial Agent:**

Synthesis and Biological Evaluation

Bozkir E., SARI N., Ogutcu H.

JOURNAL OF INORGANIC AND ORGANOMETALLIC POLYMERS AND MATERIALS, vol.22, no.5, pp.1146-1155, 2012 (SCI-Expanded)

- XLII. **Polystyrene Attached Pt(IV)-Azomethine, Synthesis and Immobilization of Glucose Oxidase Enzyme**
SARI N., Antepi E., NARTOP D., Yetim N. K.
INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES, vol.13, no.9, pp.11870-11880, 2012 (SCI-Expanded)
- XLIII. **Synthesis, characterization, and antimicrobial properties of new polystyrene-bound Schiff bases and their some complexes**
NARTOP D., SARI N., ALTUNDAŞ A., Ogutcu H.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.125, no.3, pp.1796-1803, 2012 (SCI-Expanded)
- XLIV. **Novel Poly(Styrene) Attached Schiff Bases for Uptake Mn(II) and Ni(II) Ions and as Antimicrobial Agent against Micrococcus luteus**
Nartop D., Sari N.
JOURNAL OF INORGANIC AND ORGANOMETALLIC POLYMERS AND MATERIALS, vol.22, no.4, pp.772-779, 2012 (SCI-Expanded)
- XLV. **Effect of irradiation on ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate: an ESR study**
Usta A., BİREY M., SARI N., ALTUNDAŞ A., NARTOP D.
JOURNAL OF PHYSICAL ORGANIC CHEMISTRY, vol.25, no.4, pp.309-313, 2012 (SCI-Expanded)
- XLVI. **Immobilization of beta-galactosidase on Novel Polymers Having Schiff Bases**
Aynaci E., SARI N., TÜMTÜRK H.
ARTIFICIAL CELLS BLOOD SUBSTITUTES AND BIOTECHNOLOGY, vol.39, no.4, pp.259-266, 2011 (SCI-Expanded)
- XLVII. **Synthesis and biological activity of new cycloalkylthiophene-Schiff bases and their Cr(III) and Zn(II) complexes**
ALTUNDAŞ A., SARI N., ÇOLAK N., Ogutcu H.
MEDICINAL CHEMISTRY RESEARCH, vol.19, no.6, pp.576-588, 2010 (SCI-Expanded)
- XLVIII. **SYNTHESIS, CHARACTERIZATION AND SELECTIVITY STUDIES OF POLY(ACRYLAMIDE) INCORPORATING SCHIFF BASES**
SARI N., Ozcan S.
CHINESE JOURNAL OF POLYMER SCIENCE, vol.27, no.5, pp.675-683, 2009 (SCI-Expanded)
- XLIX. **Synthesis, Characterization, Conductivity and Investigation of Antimicrobial and Fungus of Magnetic Polymer Including Schiff Bases**
SARI N., Nartop D., Logoglu E.
ASIAN JOURNAL OF CHEMISTRY, vol.21, no.3, pp.2331-2339, 2009 (SCI-Expanded)
- L. **Correlation in Between Inhibition Efficiencies and Stability Constants of The Schiff Bases and Their Metal Complexes**
SARI N., AYTAÇ A.
ASIAN JOURNAL OF CHEMISTRY, vol.21, no.2, pp.839-848, 2009 (SCI-Expanded)
- LI. **Novel hydrazone derivatives and their tetracoordinated metal complexes**
SARI N., Nartop D., Karci F., DİŞLİ A.
ASIAN JOURNAL OF CHEMISTRY, vol.20, no.3, pp.1975-1985, 2008 (SCI-Expanded)
- LII. **Tetradentate asymmetric Schiff bases and their Ni(II) and Fe(III) complexes**
Nartop D., Guerkan P., SARI N., ÇETE S.
JOURNAL OF COORDINATION CHEMISTRY, vol.61, no.21, pp.3516-3524, 2008 (SCI-Expanded)
- LIII. **First example of Schiff bases containing poly(acryl amid) in the synthesis and characterization**
Sari N.
JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY, vol.43, no.10, pp.1609-1618, 2006 (SCI-Expanded)
- LIV. **Synthesis and characterization of novel polymeric-Schiff bases and their complexes**
Sari N., Yuezueak N.

JOURNAL OF INORGANIC AND ORGANOMETALLIC POLYMERS AND MATERIALS, vol.16, no.3, pp.259-269, 2006 (SCI-Expanded)

LV. Synthesis of some polymer-metal complexes and elucidation of their structures

Sari N., Kahraman E., Sari B., Ozgun A.

JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY, vol.43, no.8, pp.1227-1235, 2006 (SCI-Expanded)

LVI. Synthesis, potentiometric and antimicrobial activity studies on DL-amino acids-Schiff bases and their complexes

Sari N., Guerkan P., Cete S., Sakiyan I.

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HASANOĞLU ÖZKAN E., KURNAZ YETİM N., SARI N., EREN O., ÖĞÜTCÜ H.

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KOYUNCU E. A., YAŞAR A., ARSLAN F., SARI N.

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KURNAZ YETİM N., HASANOĞLU ÖZKAN E., TÜMTÜRK H., SARI N.

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HASANOĞLU ÖZKAN E., KURNAZ YETİM N., ÇİFTÇİ E., SARI N.
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- CL. **Pt(II) Koordinasyon Polimerlerinin Hazırlanması, Toksik Bileşiklerin Analizinde AChE'nin Kullanımı için Önemli Parametrelerinin Araştırılması**
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