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Education Information

Doctorate, Gazi University, Fen Bilimleri Enstitüsü, Kimya (Dr), Turkey 1996 - 2000

Postgraduate, Gazi University, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), Turkey 1991 - 1995

Undergraduate, Gazi University, Fen-Edebiyat Fakültesi, Kimya Pr., Turkey 1987 - 1991

Dissertations

Doctorate, Sideritis galatica ve Sideritis gülendami adlı bitkilerin kimyasal incelenmesi, Gazi University, Fen Bilimleri Enstitüsü, Kimya (Dr), 2000

Postgraduate, Bazı B-Keto esterlerin ketonlaşma kinetiği, Gazi University, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), 1990

Research Areas

Health Sciences, Natural Sciences, Engineering and Technology

Academic Titles / Tasks

Professor, 2012 - Continues

Associate Professor, 2006 - 2012

Assistant Professor, 2003 - 2006

Research Assistant, 1993 - 2000

Academic and Administrative Experience

Head of Department, Gazi University, Fen Fakültesi, Kimya, 2014 - 2023

Director of the Center, Gazi University, Fen Fakültesi, Kimya, 2021 - 2022

Gazi University, Fen Fakültesi, Kimya Bölümü, 2012 - 2014

Fakülte Kurulu Üyesi, Gazi University, Fen Fakültesi, Kimya, 2005 - 2007

Courses

Organik Kimyaya Giriş, Undergraduate, 2020 - 2021

Advising Theses

- DİŞLİ A., Synthesis Of Some New Tetrazole Compounds And Investigation Of Their Structures, Postgraduate, Ö.ÇAĞLAR(Student), 2021
- DİŞLİ A., Synthesis And Structure Of The Structure Of Tomelucaste-Based Compounds, Postgraduate, E.ESİN(Student), 2019
- DİŞLİ A., Synthesis And Elucidation Of Some Compounds Like Donepezil, Postgraduate, M.GÜMÜŞ(Student), 2016
- DİŞLİ A., The Elucidation Of The Structure And The Synthesis Of The Binary Heterocyclic Compounds Containing Thiazole Ring And Expected To Show Anticancer Activity, Doctorate, M.GÜMÜŞ(Student), 2016
- DİŞLİ A., Synthesis Of Some Derivatives Of The Pheromones Belonging The Tick Species Living In Turkey And Investigation Of Their Pheromone Features, Doctorate, E.YANARATEŞ(Student), 2016
- DİŞLİ A., Synthesis characterization and biological evaluation of some novel 5-(benzylthio) tetrazole and derivative compounds, Postgraduate, B.BAY(Student), 2013
- DİŞLİ A., Synthesis of new isoxazolidines derivatives via 1,3-dipolar cycloaddition reactions and investigated of their bioactivities, Postgraduate, V.YANMAZ(Student), 2013
- DİŞLİ A., Synthesis of some novel purine derivatives and investigation of their biological activity, Doctorate, S.KINALI(Student), 2013
- DİŞLİ A., Synthesis of some novel purine derivatives, evaluation of their structures by spectroscopic methods and investigation of their biological activity, Doctorate, G.DİLEK(Student), 2012
- DİŞLİ A., Syntheses and characterization of 1-Benzothiazole-2-yl-4-(o-, m-, p-süstitütephenylazo)-1H-pyrazol-3,5-diamine and investigation of UV-vis absorbtion spectra, Postgraduate, Y.UMURHAN(Student), 2011
- DİŞLİ A., Synthesis of some new pyrrolidine derrivate sulfonamides and investigate of biological effects, Postgraduate, G.TOK(Student), 2011
- DİŞLİ A., Bazı yeni pirimidin ve piridin türevi bileşiklerin sentezi ve biyolojik etkilerinin incelenmesi, Postgraduate, S.MERCAN(Student), 2010
- DİŞLİ A., BAZI YENİ PİRİMİDİN VE PİRİDİN TÜREVİ BİLEŞİKLERİN SENTEZİ VE BİYOLOJİK ETKİLERİNİN İNCELENMESİ, Postgraduate, S.MERCAN(Student), 2010
- DİŞLİ A., ÇEVİRİMLİ B. S., Gypsophila Eriocalyx Boiss'den Saponin ekstraksiyonu ve kimyasal yapısının tayini, Postgraduate, H.POSLU(Student), 2006
- DİŞLİ A., Bazı 5-(süstitüe)-1H-tetrazollerin sentezi, Postgraduate, M.SALMAN(Student), 2006

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Structural, quantum chemical, spectroscopic (UV, FT-IR, and NMR), and molecular docking studies of novel azo compounds**
Kucuk C., Akdogan N., ÖZEL K., ERDOĞDU Y., DİŞLİ A., YILDIZ A.
Journal of Molecular Structure, vol.1319, 2025 (SCI-Expanded)
- II. **Synthesis of new phenothiazine derivatives: Molecular docking, assessment of cytotoxic activity and oxidant–antioxidant properties on PCS-201-012, HT-29, and SH-SY5Y cell lines**
Tan B., Kartal Y., Yesilyurt F., Akdoğan N., DOYDUK D., DİŞLİ A.
Archiv der Pharmazie, vol.357, no.10, 2024 (SCI-Expanded)
- III. **A Joint Theoretical and Experimental Study on a Tetrazole-Anchored BODIPY-Based Dye at the Surface of TiO₂ for Dye-Sensitized Solar Cell Applications**
Akdogan N., Ortatepe B., Atli A., DİŞLİ A., ERDOĞDU Y., YILDIZ A.
Physica Status Solidi (A) Applications and Materials Science, vol.221, no.3, 2024 (SCI-Expanded)
- IV. **An AZO dye with nitril anchoring to dye-sensitized solar cell performance: A theoretical and experimental investigation**

Akdogan N., Alp M., ATILGAN A., DİŞLİ A., ERDOĞDU Y., YILDIZ A.

Materials Letters, vol.351, 2023 (SCI-Expanded)

- V. **Triad pyrazole-thiazole-coumarin heterocyclic core effectively inhibit HSP and drive cancer cells to apoptosis**
GÜMÜŞ M., KOCA İ., SERT Y., DİŞLİ A., Yenilmez Tunoğlu E. N., Tutar L., Tutar Y.
Journal of Biomolecular Structure and Dynamics, vol.41, no.23, pp.14382-14397, 2023 (SCI-Expanded)
- VI. **Synthesis, characterization, theoretical studies and antimicrobial activity of novel 1-(2-hydroxy-4-propoxy-3-propylphenyl)ethanones bearing thiotetrazole**
Dişli A., Yucesoy E. E., Erdoğdu Y., Güllüoğlu M. T., Ozturk A., Dilek G.
JOURNAL OF MOLECULAR STRUCTURE, vol.1242, 2021 (SCI-Expanded)
- VII. **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)
- VIII. **Synthesis of novel selenotetrazole purine derivatives and their potential chemotherapeutic activities**
Dilek G., TEKİN İ. Ö., ÇOBAN B., DİŞLİ A., GERÇEK Z.
MEDICINAL CHEMISTRY RESEARCH, vol.30, no.1, pp.84-97, 2021 (SCI-Expanded)
- IX. **Adenine Derivatives for Regenerable Antibacterial Surface Applications Based on A-T Base Pairing**
Kinali-Demirci S., İDİL Ö., DİŞLİ A., DEMİRCİ S.
CHEMISTRYSELECT, vol.5, no.32, pp.10128-10134, 2020 (SCI-Expanded)
- X. **Fluid inclusion and stable isotope constraints (C, O, H) on the Dagbasi Fe-Cu-Zn skarn mineralization (Trabzon, NE Turkey)**
DEMİR Y., Disli A.
ORE GEOLOGY REVIEWS, vol.116, 2020 (SCI-Expanded)
- XI. **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)
- XII. **Synthesis and Functional Investigations of Computer Designed Novel Cladribine-Like Compounds for the Treatment of Multiple Sclerosis**
YAVUZ S., Cetin A., AKDEMİR A., DOYDUK D., DİŞLİ A., Celik Turgut G., ŞEN A., YILDIRIR Y.
ARCHIV DER PHARMAZIE, vol.350, no.11, 2017 (SCI-Expanded)
- XIII. **Nanospheres capped Pt(II) and Pt (IV): synthesis and evaluation as antimicrobial and Antifungal Agent**
Öğütçü 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)
- XIV. **Computer design, synthesis, and bioactivity analyses of drugs like fingolimod used in the treatment of multiple sclerosis**
Turgut G. C., DOYDUK D., YILDIRIR Y., YAVUZ S., AKDEMİR A., DİŞLİ A., ŞEN A.
BIOORGANIC & MEDICINAL CHEMISTRY, vol.25, no.2, pp.483-495, 2017 (SCI-Expanded)
- XV. **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)
- XVI. **Cellulosic tent fabric coated with boron nitride nanosheets**
YARAŞ A., ER E., ÇELİKKAN H., DİŞLİ A., Alicilar A.
JOURNAL OF INDUSTRIAL TEXTILES, vol.45, no.6, pp.1689-1700, 2016 (SCI-Expanded)
- XVII. **Design, Synthesis, and Evaluation of Heat Shock Protein 90 Inhibitors in Human Breast Cancer and Its Metastasis**
GÜMÜŞ M., Ozgur A., Tutar L., DİŞLİ A., KOCA İ., TUTAR Y.
CURRENT PHARMACEUTICAL BIOTECHNOLOGY, vol.17, no.14, pp.1231-1245, 2016 (SCI-Expanded)

- XVIII. **Synthesis of some novel purine derivatives incorporating tetrazole ring and investigation of their antimicrobial activity and DNA interactions**
Kinali-Demirci S., İDİL Ö., DİŞLİ A.
MEDICINAL CHEMISTRY RESEARCH, vol.24, no.3, pp.1218-1225, 2015 (SCI-Expanded)
- XIX. **Synthesis, characterization and theoretical studies of 5-(benzylthio)-1-cylopentyl-1H-tetrazole**
Saglam S., Disli A., ERDOĞDU Y., Marchewka M. K., Kanagathara N., Bay B., Gulluoglu M. T.
SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY, vol.135, pp.1011-1018, 2015 (SCI-Expanded)
- XX. **A Novel Approach to Inhibit Heat Shock Response as Anticancer Strategy by Coumarine Compounds Containing Thiazole Skeleton**
KOCA İ., GÜMÜŞ M., Özgür A., DİŞLİ A., TUTAR Y.
ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY, vol.15, no.7, pp.916-930, 2015 (SCI-Expanded)
- XXI. **Facile Method for 1,3-Dipolar Cycloaddition Reaction of Azomethine Ylides: Highly Stereoselective Synthesis of Substituted Pyrrolidine Derivatives**
YAVUZ S., ÖZKAN H., Tok G., DİŞLİ A.
JOURNAL OF HETEROCYCLIC CHEMISTRY, vol.50, no.6, pp.1437-1440, 2013 (SCI-Expanded)
- XXII. **Synthesis and Antimicrobial Activity of New Pyrimidine Derivatives Incorporating 1H-Tetrazol-5-ylthio Moiety**
Disli A., Mercan S., Yavuz S.
JOURNAL OF HETEROCYCLIC CHEMISTRY, vol.50, no.6, pp.1446-1450, 2013 (SCI-Expanded)
- XXIII. **Synthesis of some novel amino and thiotetrazole purine derivatives and investigation of their antimicrobial activity and DNA interactions**
Celik G. D., DİŞLİ A., Oner Y., AÇIK L.
MEDICINAL CHEMISTRY RESEARCH, vol.22, no.3, pp.1470-1479, 2013 (SCI-Expanded)
- XXIV. **Synthesis and Characterization of New Thebaine Derivatives as Potential Opioid Agonists and Antagonists: 2-[N-(1H-Tetrazol-5-yl)-6,14-endo-etheno-6,7,8,14-tetrahydrothebaine-7 alpha-yl]-5-phenyl-1,3,4-oxadiazoles**
YILDIRIR Y., Pamir O., YAVUZ S., DİŞLİ A.
JOURNAL OF HETEROCYCLIC CHEMISTRY, vol.50, 2013 (SCI-Expanded)
- XXV. **Synthesis of Some Novel Thiocyanotopurine Derivatives and Investigation of Their Antimicrobial Activity and DNA Interactions**
Celik G. D., DİŞLİ A., Oner Y., AÇIK L.
CHEMICAL & PHARMACEUTICAL BULLETIN, vol.60, no.5, pp.578-582, 2012 (SCI-Expanded)
- XXVI. **Synthesis, Crystal and Molecular Structure and Biological Activity of Dimethyl Trans-3-(2-bromophenyl)-2-methylisoxazolidine-4,5-dicarboxylate**
YÜKSEKTEPE ATAOL Ç., ÖZKAN H., YAVUZ S., Yanmaz V., DİŞLİ A., BÜYÜKGÜNGÖR O.
CHINESE JOURNAL OF STRUCTURAL CHEMISTRY, vol.31, no.9, pp.1251-1262, 2012 (SCI-Expanded)
- XXVII. **Synthesis and antimicrobial activity studies of some novel substituted phenylhydrazono-1H-tetrazol-5-yl-acetonitriles**
YAVUZ S., Aydin O., ÇETE S., DİŞLİ A., YILDIRIR Y.
MEDICINAL CHEMISTRY RESEARCH, vol.19, no.2, pp.120-126, 2010 (SCI-Expanded)
- XXVIII. **Monochlorotetrazinyl Reactive Dyes: Synthesis and Characterization**
Tutak M., DİŞLİ A., Alicilar A.
ASIAN JOURNAL OF CHEMISTRY, vol.21, no.8, pp.6513-6524, 2009 (SCI-Expanded)
- XXIX. **The synthesis and investigation of the antimicrobial activity of some new phenylselanyl-1-(toluene-4sulfonyl)-1H-tetrazole derivatives**
YILDIRIR Y., Us M. F., Colak N., ÖZKAN H., YAVUZ S., DİŞLİ A., Ozturk S., Turker L.
MEDICINAL CHEMISTRY RESEARCH, vol.18, no.2, pp.91-97, 2009 (SCI-Expanded)
- XXX. **Synthesis of some new 5-substituted 1H-tetrazoles**
Disli A., Salman M.
RUSSIAN JOURNAL OF ORGANIC CHEMISTRY, vol.45, no.1, pp.151-153, 2009 (SCI-Expanded)

- XXXI. **Synthesis of some novel derivatives of 2,6-diaminoanthraquinone dyes**
YILDIRIR Y., Canbolat M., DİŞLİ A., Colak N.
ASIAN JOURNAL OF CHEMISTRY, vol.20, no.8, pp.6411-6416, 2008 (SCI-Expanded)
- XXXII. **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)
- XXXIII. **A novel synthesis of bromobenzenes using molecular bromine**
ÖZKAN H., DİŞLİ A., YILDIRIR Y., Tuerker L.
MOLECULES, vol.12, no.11, pp.2478-2483, 2007 (SCI-Expanded)
- XXXIV. **Synthesis of novel 5-aryl-1H-tetrazoles**
Ozkan H., Yavuz S., Disli A., Yildirim Y., Turker L.
HETEROATOM CHEMISTRY, vol.18, no.3, pp.255-258, 2007 (SCI-Expanded)
- XXXV. **Synthesis and antimicrobial effects of some phenylazopropanedinitriles and their derivatives**
ÇETE S., DİŞLİ A., YILDIRIR Y., YAŞAR A.
ASIAN JOURNAL OF CHEMISTRY, vol.18, no.3, pp.2061-2066, 2006 (SCI-Expanded)
- XXXVI. **Synthesis and antimicrobial effects of some phenylazopropanedinitriles and their derivatives**
Cete S., Disli A., Yildirim Y., Yasar A.
ASIAN JOURNAL OF CHEMISTRY, vol.18, no.3, pp.2061-2066, 2006 (SCI-Expanded)
- XXXVII. **The syntheses of some novel (naphthalen-1-yl-selenyl)acetic acid derivatives**
Yavuz S., Disli A., Yildirim Y., Turker L.
MOLECULES, vol.10, no.8, pp.1000-1004, 2005 (SCI-Expanded)
- XXXVIII. **Improved synthesis of phenylselenoglycolic acids**
Ozkan H., Disli A., Yildirim Y.
ORGANIC PREPARATIONS AND PROCEDURES INTERNATIONAL, vol.36, no.2, pp.161-163, 2004 (SCI-Expanded)
- XXXIX. **Synthesis of 3-aryl azo-3-pentene-4-ol-2-ones**
Disli A., Kaya V., Gulce A., Yildirim Y.
ORGANIC PREPARATIONS AND PROCEDURES INTERNATIONAL, vol.36, no.1, pp.96-98, 2004 (SCI-Expanded)
- XL. **Immobilization of invertase attached to a granular dimer acid-co-alkyl polyamine**
Tumturk H., Arslan F., Disli A., Tufan Y.
FOOD CHEMISTRY, vol.69, no.1, pp.5-9, 2000 (SCI-Expanded)
- XLI. **New N,N '-bis(substituted phenylazo)piperazines and their cleavage reactions in acetic acid**
Yanarates E., Disli A., Yildirim Y.
ORGANIC PREPARATIONS AND PROCEDURES INTERNATIONAL, vol.31, no.4, pp.429-433, 1999 (SCI-Expanded)
- XLII. **New synthesis of phenylthioglycolic acids via related triazene compounds**
Disli A., Yildirim Y.
ORGANIC PREPARATIONS AND PROCEDURES INTERNATIONAL, vol.30, no.3, pp.349-352, 1998 (SCI-Expanded)
- XLIII. **FURTHER APPLICATIONS OF THE NOVEL SYNTHESIS OF ARYLTHIOGLYCOLIC ACIDS**
Dişli A., Yıldırım Y.
Organic Preparations And Procedures International, vol.27, no.3, pp.381-382, 1995 (SCI-Expanded)

Articles Published in Other Journals

- I. **Synthesis and antimicrobial activities of unsymmetrical thioditrazoles and their precursor thiotetrazoles**
Çağlar Teknikel Ö., Ögütçü H., Doyduk D., Dişli A.
ORGANIC COMMUNICATIONS, vol.16, no.4, pp.204-211, 2023 (ESCI)
- II. **Synthesis and biological studies of novel hydroxyacetophenone-tetrazole hybrids**
DİŞLİ A., Yucesoy E. E., ÖZTÜRK A., Dilek G.
ORGANIC COMMUNICATIONS, vol.16, pp.75-86, 2023 (ESCI)
- III. **Synthesis of some new derivatives of tick pheromones and investigation of pheromone properties**

YANARATEŞ E., YILDIRIR Y., DİŞLİ A.

Biological Diversity and Conservation, vol.12, no.3, pp.132-143, 2019 (Peer-Reviewed Journal)

IV. Synthesis of Some Novel Isoxazolidine Derivatives via 1,3-Dipolar Cycloaddition and Their Biological Evaluation

Yanmaz V., DİŞLİ A., YAVUZ S., Oğutcu H., Dilek G.

GAZI UNIVERSITY JOURNAL OF SCIENCE, vol.32, no.1, pp.78-89, 2019 (ESCI)

V. One-pot and multi-step syntheses of new 2-(4,5-dihydro-1H-pyrazol-1-yl) thiazole derivatives

GÜMÜŞ M., DİŞLİ A., Yakan M., Yigitcan S., KOCA İ.

ORGANIC COMMUNICATIONS, vol.11, no.2, pp.98-110, 2018 (ESCI)

VI. Structural Elucidation of Jojoba Plant (Simmondsia Chinensis) Oil From Saudi Arabia

Dawoud U. M., DİŞLİ A., YILDIRIR Y., UYSAL B. Z.

J. Fac.Pharm. Ankara, vol.31, no.4, pp.223-229, 2002 (Peer-Reviewed Journal)

Books & Book Chapters

I. Karbonil Bileşikleri I

DİŞLİ A.

in: TEMEL ORGANİK KİMYA, Yılmaz YILDIRIR, Editor, Bilim Yayınevi, Ankara, pp.298-315, 2020

II. Organik Kimya Yaşamın Kalbi

YILDIRIR Y., ALTUNDAŞ A., DİŞLİ A.

Bilim, Ankara, 2014

Refereed Congress / Symposium Publications in Proceedings

I. Synthesis, Characterization, and Anticancer Activity of New Purine Derivatives

Akdoğan N., İşgüzar A., Akkoç S., Dişli A.

Eurasia Biochemical Approaches & Technologies Congress (EBAT), Tokat, Turkey, 24 - 27 October 2024, pp.1-2

II. Synthesis of Tetrazole-linked Phenothiazines as Cholinesterase Inhibitors: In vitro Approach Combined with Molecular Docking

Akdoğan N., Hameed Z. A., Dişli A., Adem Ş.

Eurasia Biochemical Approaches & Technologies Congress, Tokat, Turkey, 24 - 27 October 2024, pp.1-2

III. Synthesis Of Some New Heterocyclic Compounds Containing Thiotetrazole Ring And Investigation of Their Biological Activities

Akdoğan N., Aksu E., Dişli A., Çuhacı Ü.

12. international drug congress, Antalya, Turkey, 7 - 10 March 2024, pp.56

IV. Synthesis And Activity Study of Some New Choline Esterase Inhibitor Compounds

Dişli A., Tan B., Akdoğan N., Adem Ş.

12. International Drug Chemistry Congress , Antalya, Turkey, 7 - 10 March 2024, pp.230

V. CHEMICAL ANALYSIS OF POLLEN COLLECTED FROM HIVES IN RİZE ÇATALDERE REGION

Dişli A., Öğütçü H., Akdoğan N., Akdoğan N.

4. uluslararası türk dünyası mühendislik ve fen bilimleri kongresi, Antalya, Turkey, 30 November - 03 December 2023, pp.1-2

VI. SYNTHESIS OF NEW PHENOTHIAZINE DERIVATIVE COMPOUNDS WITH ANTICANCER AND ANTITUBERCULOSIS ACTIVITY POTENTIAL

Dişli A., Akdoğan N.

4. uluslararası türk dünyası mühendislik ve fen bilimleri kongresi, Antalya, Turkey, 30 November - 03 December 2023, pp.1-2

VII. Synthesis and Antimicrobial Activities Of New Donepezyl Derivative Thiotetrazole Compounds

Dişli A., Çuhacı Ü., Aksu E., Akdoğan N.

- Eurasia Biochemical Approaches & Technologies Congress, Antalya, Turkey, 2 - 05 November 2023, pp.1
- VIII. **Synthesis, Characterization, and Anticancer Activities of New Phenothiazine Derivatives**
Dişli A., Doyduk D., Kartal Y., Akdoğan N., Tan B.
Eurasia Biochemical Approaches & Technologies Congress, Antalya, Turkey, 2 - 05 November 2023, pp.1
- IX. **Use as an Acetylcholinesterase Inhibitor New Phenothiazine Derivative Compounds with Potential Synthesis and Elucidation of Structures**
Dişli A., Tan B.
10. Uluslararası Marmara Fen ve Sosyal Bilimler Kongresi, Kocaeli, Turkey, 9 - 10 June 2023, pp.1-2
- X. **Antimicrobial and antibiofilm activity determination of donopezil-like compounds containing tetrazole ring**
Dişli A., Çuhacı Ü.
International Congress of Multidisciplinary Medical and Health Sciences Studies, Ankara, Turkey, 27 - 28 May 2023, pp.1-2
- XI. **Antitüberküloz Aktivite Potansiyeli Olan Bazı Yeni Fenotiyazin Türevi Bileşiklerin Sentezi ve Yapılarının Aydınlatılması.**
AKDOĞAN N., DIŞLI A., ÖZKAN H.
ULUSLARARASI MARMARA FEN BİLİMLERİ KONGRESİ, Kocaeli, Turkey, 13 May 2022
- XII. **Tetrazol Halkası Bulunduran Bazı Yeni Schiff Bazlarının Sentezi ve Yapılarının Aydınlatılması**
DIŞLI A., AKSU E.
5. International Health Sciences and Life Congress, Burdur, Turkey, 10 March 2022
- XIII. **Boya Duyarlı Güneş Pilleri için Yeni Antrasen Türevi Bileşik: Sentezi, Karakterizasyonu, DSSC Parametreleri ve Yoğunluk Fonksiyonel Teorisi Çalışmaları**
DIŞLI A., ERDOĞDU Y., AKDOĞAN N.
ULUSLARARASI MARMARA FEN BİLİMLERİ KONGRESİ, Kocaeli, Turkey, 10 December 2021
- XIV. **Tetrazol Halkası İçeren Bazı Yeni Pürin ve Pirimidin Türevlerinin Sentezi, Karakterizasyonu ve Biyolojik Aktivitelerinin İncelenmesi**
AKDOĞAN N., DIŞLI A., ÖZKAN H., DOYDUK D.
9. International Drug Chemistry Conference, Antalya, Turkey, 08 April 2021
- XV. **The Contribution of Electronegative Groups on The Synthesis and the Antimicrobial Effects of Tetrazol Compounds Containing Different Substituent Groups**
HASANOĞLU ÖZKAN E., ÖĞÜTCÜ H., DIŞLI A., SARI N.
6th International Conference on New Trends in Chemistry (ICNTC E- Conference 2020), Gazimagusa, Cyprus (Kkct), 17 - 18 October 2020, pp.92
- XVI. **The Contribution of Electronegative Groups on The Synthesis and the Antimicrobial Effects of Tetrazol Compounds Containing Different Substituent Groups**
Hasanoğlu Özkan E., Öğütçü H., Dişli A., Sarı N.
6th International Conference on New Trends in Chemistry (ICNTC E- Conference 2020), Gazimagusa, Cyprus (Kkct), 17 - 18 October 2020, pp.92-93
- XVII. **Interactions of New Tetrazolato Complexes Containing VIII B Group Transition Metals With DNA**
HASANOĞLU ÖZKAN E., ÇELİK S. P., AÇIK L., DIŞLI A., SARI N.
6th International Conference on New Trends in Chemistry October 17-18, (ICNTC E- Conference 2020). ss94,95, Gazimagusa, Cyprus (Kkct), 17 - 18 October 2020, pp.94-95
- XVIII. **A Spectrophotometric Investigation of the interaction between DNA and Anticancer Drug candidate Schiff Bases and their Pt(II) complexes**
Hasanoğlu Özkan E., Çelik S. P., Açıık L., Dişli A., Sarı N.
6th ICNTC, Gazimagusa, Cyprus (Kkct), 17 - 18 October 2020, pp.94
- XIX. **A Spectrophotometric Investigation of the Interaction Between DNA and the Anticancer Drug Candidate Schiff Bases and Their Pt (II) Complexes**
HASANOĞLU ÖZKAN E., ÇELİK S. P., AÇIK L., DIŞLI A., SARI N.
6th International Conference on New Trends in Chemistry (ICNTC E- Conference 2020), Gazimagusa, Cyprus (Kkct), 17 - 18 October 2020, pp.96

- XX. **THE CONTRIBUTION OF ELECTRONEGATIVE GROUPS ON THE SYNTHESIS AND THE ANTIMICROBIAL EFFECTS OF TETRAZOL COMPOUNDS CONTAINING DIFFERENT SUBSTITUTENT GROUPS**
Hasanoğlu Özkan E., Ögütçü H., Dişli A., Sarı N.
6th International Conference on New Trends in Chemistry, Gazimagusa, Cyprus (Kkct), 17 - 19 October 2020, pp.92-93
- XXI. **Bazı Yeni Ditetrazol Türevlerinin Sentezi ve Yapılarının Aydınlatılması**
Dişli A., Çağlar Teknikel Ö.
2020. Online Ulusal Kimya Kongresi, Eskişehir, Turkey, 17 - 19 September 2020
- XXII. **PREPARATION OF ACETYLCHOLINE BIOSENSOR FOR THE DIAGNOSIS OF ALZHEIMER'S DISEASE**
BODUR O. C., HASANOĞLU ÖZKAN E., ARSLAN H., SARI N., DIŞLİ A., ARSLAN F.
• International Natural Science Engineering and Material Technologies Conference-NEM 2019, 9 - 10 October 2019
- XXIII. **Preparation of Acetylcholine Biosensor for the Diagnosis of Alzheimer's Disease**
BODUR O. C., HASANOĞLU ÖZKAN E., ÇOLAK Ö., ARSLAN H., SARI N., DIŞLİ A., ARSLAN F.
International Natural Science, Engineering and Materials Technology Conference (NEM 2019), Sep 9-10, İstanbul, TURKEY, İstanbul, Turkey, 9 - 10 September 2019, pp.63
- XXIV. **Astım Tedavisinde Kullanılan Tomelukast Benzeri Bileşiklerin Sentezi ve Yapılarının Aydınlatılması**
YÜCESOY E. E., DIŞLİ A.
6. International Drug Chemistry Conference, Antalya, Turkey, 20 March 2019
- XXV. **Preparation of a new modified carbon paste electrode with hydrogen peroxide sensitive**
BODUR O. C., HASANOĞLU ÖZKAN E., ARSLAN H., SARI N., DIŞLİ A., ARSLAN F.
1st Eurasia Biochemical Approaches Technologies (ebat) congress, 27 - 30 November 2018
- XXVI. **CYTOTOXIC AND GENOTOXIC ASSESSMENT OF PTC-11 USING CHROMOSOMAL BEHAVIOR OF ROOT MERISTEM IN HORDEUM VULGARE**
EROĞLU H. E., gümüş n., KOCA İ., DIŞLİ A., GÜMÜŞ M.
1. Uluslararası Iğdır Multi Disipliner Çalışmalar Kongresi, Iğdır, Turkey, 5 - 07 November 2018
- XXVII. **Preparation of a New Modified Carbon Paste Electrode with Hydrogen Peroxide Sensitive**
BODUR O. C., HASANOĞLU ÖZKAN E., ÇOLAK Ö., ARSLAN H., SARI N., DIŞLİ A., ARSLAN F.
1st Euroasia Biochemical Approaches&Technologies Congress (EBAT-2018), Antalya, Turkey, 27 - 30 October 2018
- XXVIII. **Preparation of a New Modified Carbon Paste Electrode with Hydrogen Peroxide Sensitive**
Hasanoğlu Özkan E., Çolak Ö., ARSLAN H., SARI N., DIŞLİ A., ARSLAN F.
1st Euroasia Biochemical ApproachesTechnologies Congress (EBAT-2018), 27 - 30 October 2018
- XXIX. **Investigation of Solid State Conductivities of New Tetrazole-Pt (II) Complexes**
HASANOĞLU ÖZKAN E., DIŞLİ A., SARI N.
3rd International Conference on Organic Electronic Material Technologies (OEMT2018), Kırklareli, Turkey, 20 - 22 September 2018
- XXX. **Investigation of Solid State Conductivities of New Tetrazole-Pt (II) Complexes**
Hasanoğlu Özkan E., DIŞLİ A., SARI N.
3rd International Conference on Organic Electronic Material Technologies (OEMT2018), 20 - 22 September 2018
- XXXI. **Evaluation of Anti-inflammatory Effect of Novel Fingolimod Based Compound F1-12h in SH-SY5Y, SK-N-SH and U-118MG Cells for the Efficacy in Multiple Sclerosis**
ÇELİK TURGUT G., DOYDUK D., YILDIRIR Y., YAVUZ S., AKDEMİR A., DIŞLİ A., ŞEN A.
5th International Congress of the Molecular Biology Association of Turkey, 8 - 10 September 2018
- XXXII. **Interaction of New Molecules Including Tetrazole with Guanine**
HASANOĞLU ÖZKAN E., SARI N., DIŞLİ A.
International Eurasian Conference on Biological and Chemical Sciences (EurasianBioChem 2018), Ankara, Turkey, 26 - 27 April 2018
- XXXIII. **Interaction of New Molecules Including Tetrazole with Guanine**
Hasanoğlu Özkan E., SARI N., DIŞLİ A.
International Eurasian Conference on Biological and Chemical Sciences (EurasianBioChem 2018), 26 - 27 April 2018

- XXXIV. **Ahtapot Kollu Nanoküreler Yardımıyla Organotiofosfat Grubu Pestisitlerin Tayini**
HASANOĞLU ÖZKAN E., DIŞLI A., SARI N.
1nd International Turkish World Engineering and Science Congress, Antalya, Turkey, 7 - 10 December 2017
- XXXV. **Aflatoksin B1'e karşı [Mn(III)-Sistein] Kompleksinin Anti-Genotoksik Özelliğinin İncelenmesi**
HASANOĞLU ÖZKAN E., KIZIL H. E., DIŞLI A., SARI N., AĞAR G., ŞAKIYAN İ.
1nd International Turkish World Engineering and Science Congress, Antalya, Turkey, 7 - 10 December 2017
- XXXVI. **AHTAPOT KOLLU NANOKÜRELER YARDIMIYLAORGANOTİOFOSFAT GRUBU PESTİSİTLERİN TAYİNİ**
Hasanoğlu Özkan E., DIŞLI A., SARI N.
1st International Turkish World Engineering and Science Congress, 7 - 10 December 2017
- XXXVII. **AFLATOKSİN B1'e KARŞI [Mn(III)-SİSTEİN]KOMPLEKSİNİN ANTI-GENOTOKSİK ÖZELLİĞİNİN İNCELENMESİ**
Hasanoğlu Özkan E., KIZIL H. E., DIŞLI A., SARI N., AĞAR G., Şakiyan İ.
1st International Turkish World Engineering and Science Congress, 7 - 09 December 2017
- XXXVIII. **New Magnetic Nanoparticle-Supported Ferrocene, Synthesis and Image Optical Microscope**
DIŞLI A., Hasanoğlu Özkan E., SARI N.
Ancon2107 Ancon-International Congress on Chemistry and Materials Science, 5 - 07 October 2017
- XXXIX. **Bis(η5-cyclopentadienyl)iron Attached Nanoparticles Application on Qualitative Analysis of Glucose**
Hasanoğlu E., SARI N., DIŞLI A.
Ancon2017 Ancon-International Congress on Chemistry and Materials Science, 5 - 07 October 2017
- XL. **New magnetic nanoparticle-supported ferrocene, synthesis and image optical microscope**
DIŞLI A., HASANOĞLU ÖZKAN E., SARI N.
International Congress on Chemistry and Materials Science (ANCON-2017), Ankara, Turkey, 5 - 07 October 2017
- XLI. **Bis(η5-cyclopentadienyl)iron attached nanoparticles; application on qualitative analysis of glucose**
HASANOĞLU ÖZKAN E., SARI N., DIŞLI A.
International Congress on Chemistry and Materials Science (ANCON-2017), Ankara, Turkey, 5 - 07 October 2017
- XLII. **The Detailed NMR Interpretations of the Substituent Groups And Systems In Some Novel Heterocyclic Compounds**
GÜMÜŞ M., KOCA İ., DIŞLI A.
3rd International Turkic World Conference on Chemical Sciences and Technologies, Baku, Azerbaijan, 10 - 13 September 2017
- XLIII. **Evaluation of Anti-inflammatory Effect of Novel Fingolimod Based Compound F1-12h in SH-SY5Y, SK-N-SH and U-118 MG Cells for the Efficacy in Multiple Sclerosis**
ÇELİK TURGUT G., DOYDUK D., YILDIRIR Y., YAVUZ S., AKDEMİR A., DIŞLI A., ŞEN A.
5th International Congress of the Molecular Biology Association of Turkey, 8 September - 10 December 2017, pp.31
- XLIV. **Pestisit Tayini İçin Hızlı ve Pratik Yöntemin Geliştirilmesinde AChE'nin Kullanılması**
HASANOĞLU ÖZKAN E., KURNAZ YETİM N., SARI N., DIŞLI A.
Uluslararası Katılımlı VI. Ulusal Anorganik Kimya Kongresi, Burdur, Turkey, 18 - 21 May 2017
- XLV. **Pestisit Tayini İçin Hızlı ve Pratik Yöntemin Geliştirilmesinde AChE'nin Kullanılması**
HASANOĞLU ÖZKAN E., KURNAZ YETİM N., SARI N., DIŞLI A.
VI. Anorganik Kimya Kongresi, 18 - 21 May 2017
- XLVI. **Phosmet Control by means of Immobilization of Acetylcholinesterase**
HASANOĞLU ÖZKAN E., KURNAZ YETİM N., SARI N., DIŞLI A.
22nd International Biomedical Science & Technology Symposium (BIOMED), Ankara, Turkey, 12 - 14 May 2017
- XLVII. **Kinetic Parameters of the AChE Enzyme Immobilized on New Supports with ortho- and para-Fluorine Substitution**
KURNAZ YETİM N., HASANOĞLU ÖZKAN E., DIŞLI A., SARI N.
22nd International Biomedical Science & Technology Symposium (BIOMED), Ankara, Turkey, 12 - 14 May 2017
- XLVIII. **Kinetic parameters of the AChE enzyme immobilized on new supports with ortho and para- fluorine**

substitution

KURNAZ YETİM N., HASANOĞLU ÖZKAN E., DİŞLİ A., SARI N.

BIOMED 2017, 22nd International Biomedical Science and Technology Symposium, 12 - 14 May 2017

XLIX. Phosmet control by means of acetylcholinesterase immobilized

HASANOĞLU ÖZKAN E., KURNAZ YETİM N., SARI N., DİŞLİ A.

BIOMED 2017, 22nd International Biomedical Science and Technology Symposium, 12 - 14 May 2017

L. Antifungal properties of nanospheres attached Schiff-Pt(IV)

HASANOĞLU ÖZKAN E., KURNAZ YETİM N., DİŞLİ A., SARI N.

IVEK-2017, 26 - 29 April 2017

LI. Immobilization of Glucose Oxidase on Spheres Attached Dendron, Determination of Glucose in Artificial Urine

ÖZKAN E., SARI N., DİŞLİ A.

IVEK-2017, 26 - 29 April 2017

LII. Immobilization of Glucose Oxidase on Spheres Attached Dendron, Determination of Glucose in Artificial Urine

HASANOĞLU ÖZKAN E., DİŞLİ A., SARI N.

IVEK 3rd International Convention of Pharmaceuticals and Pharmacies, İstanbul, Turkey, 26 - 29 April 2017

LIII. Antifungal Properties of Nanospheres Attached Schiff-Pt(IV)

HASANOĞLU ÖZKAN E., KURNAZ YETİM N., DİŞLİ A., SARI N.

IVEK 3rd International Convention of Pharmaceuticals and Pharmacies, İstanbul, Turkey, 26 - 29 April 2017

LIV. Tiyazol-Kumarin, Tiyazol-Diazepin ve Tiyazol-Pirazol-Kumarin Halka Sistemlerini İçeren Heterosiklik Bileşiklerin HSP70 ve HSP90 İnhibitör Özelliklerinin İncelenmesi

GÜMÜŞ M., KOCA İ., DİŞLİ A., aykut ö., COŞKUN K. A., TUTAR Y.

5. İlaç Kongresi, 30 March - 02 April 2017

LV. Synthesis and Characterization of Potential Anticancer Agents Bearing Thiazole and Coumarine Cores

KOCA İ., GÜMÜŞ M., DİŞLİ A.

II INTERNATIONAL TURKIC WORLD CONFERENCE ON CHEMICAL SCIENCES AND TECHNOLOGIES, 26 - 30 October 2016

LVI. Design and Synthesis of 1,2,3,5-dialkyl-4,5-dihydro-1H-pyrazol-1-yl-thiazol-5-yl-ethanone Derivatives

GÜMÜŞ M., KOCA İ., DİŞLİ A.

II INTERNATIONAL TURKIC WORLD CONFERENCE ON CHEMICAL SCIENCES AND TECHNOLOGIES, 21 - 30 October 2016

LVII. The Effect of the para and meta Positions in Immobilized New Supports for Determination Phosphate

HASANOĞLU ÖZKAN E., KURNAZ YETİM N., SARI N., DİŞLİ A.

3rd International Congress on Biosensors, Ankara, Turkey, 5 - 07 October 2016

LVIII. The Effect of the para and meta Positions in Immobilized New Supports for Determination Phosphate

hasanoğlu e., KURNAZ YETİM N., SARI N., DİŞLİ A.

3rd International Congress on Biosensors, 5 - 07 October 2016

LIX. Determination of the photophysical properties of Some Thiazolyl Coumarine Derivatives

BOZKURT E., ONGANER Y., GÜMÜŞ M., KOCA İ., DİŞLİ A.

ITWCCST 2016, 3 - 07 August 2016

LX. The Preparation of Some New 1H-Tetrazole Derivatives and Their Attaching on Nano Spheres

KURNAZ YETİM N., hasanoğlu E., gümüş m., DİŞLİ A., SARI N.

46th IUPAC Macro 2016 World Polymer Congress, 17 - 21 July 2016

LXI. Immobilization of Acetylcholinesterase on Macromolecule for Pesticide Control

Hasanoğlu E., KURNAZ YETİM N., gümüş m., DİŞLİ A., SARI N.

46th IUPAC Macro 2016 World Polymer Congress, 17 - 21 July 2016

LXII. The Preparation of Some New 1H-Tetrazole Derivatives and Their Attaching on Nano Spheres

KURNAZ YETİM N., HASANOĞLU ÖZKAN E., GÜMÜŞ M., DİŞLİ A., SARI N.

46th IUPAC Macro 2016 World Polymer Congress, İstanbul, Turkey, 17 - 21 July 2016

LXIII. Immobilization of Acetylcholinesterase on Macromolecule for Pesticide Control

HASANOĞLU ÖZKAN E., KURNAZ YETİM N., GÜMÜŞ M., DIŞLI A., SARI N.

46th IUPAC Macro 2016 World Polymer Congress, İstanbul, Turkey, 17 - 21 July 2016

- LXIV. **Inhibition Studies of Novel Coumarine Derivatives as HSP90 and HSP 70 Inhibitors**
GÜMÜŞ M., KOCA İ., Coşkun Açıkalm k., TUTAR Y., DIŞLI A.
SEAB 2016, 23 - 27 May 2016
- LXV. **The role of Boron Compounds in Providing Flame Retardancy to Cellulosic Tent Fabric**
YARAŞ A., ER E., ÇELİKKAN H., DIŞLI A., MURATHAN A. M.
İnternational Conference on Engineeering And Natural, 24 - 28 May 2016
- LXVI. **The spectroscopic characterization of hybride molecules bearing hetero moiety at C 3 position of coumarine ring**
GÜMÜŞ M., KOCA İ., DIŞLI A.
ACSOCII, 21 - 24 March 2016
- LXVII. **3 2 3 5 bis 4 chlorophenyl 4 5 dihydro 1H pyrazol 1 yl thiazole 5 carbonyl 8 methoxy 2H chromen 2 one Synthesis and characterization**
KOCA İ., GÜMÜŞ M., DIŞLI A.
ACSOCII, 21 - 24 March 2016
- LXVIII. **Efficient Synthesis of Potential Biactive Molecules Pyrazole Thiazole and Coumarine Hybrid Compounds**
GÜMÜŞ M., KOCA İ., DIŞLI A.
ITWCCST 2015, 27 - 29 October 2015
- LXIX. **Synthesis Characterization and Examination of Acetylcholinesterase Inhibition Properties of Some New Compounds Containing Electron Donating Groups**
gümüş m., Ünal k., DIŞLI A., ARSLAN F.
International Conference on Chemical and Biochemical Engineering, 20 - 22 July 2015
- LXX. **Synthesis Characterization and Examination of Acetylcholinesterase Inhibition Properties of Some New Compounds Containing Electron Withdrawing Groups**
Gümüş M., Ünal K., DIŞLI A., ARSLAN F.
International Conference on Chemical and Biochemical Engineering, 20 - 22 July 2015
- LXXI. **Synthesis of 1 5 benzodiazepine derivatives as possiblebiologic active agents**
GÜMÜŞ M., KOCA İ., özgür a., TUTAR Y., DIŞLI A.
Anatolian conference, 16 - 19 March 2015
- LXXII. **Alzheimer Hastalığı Tedavisinde Kolinesteraz İnhibitörü Olarak Kullanılması Düşünülen 1 indanon Türevi Bileşiklerin Sentezi ve Yapılarının Aydınlatılması**
Gümüş M., DIŞLI A.
2. Ulusal Organik Kimya Kongresi, Turkey, 24 - 26 September 2014
- LXXIII. **Synthesis characterization experimental and theoretical studies on 1 benzyl 5 benzylthio 1H tetrazole**
Gulluoglu M. T., ERDOĞDU Y., Bay B., Dişli A.
XIIth International Conference on Molecular Spectroscopy, 8 - 12 September 2013
- LXXIV. **Synthesis structural and vibrational properties quantum chemical calculation of 5 benzylthio 1 cyclopentyl 1H tetrazole**
ERDOĞDU Y., Gulluoglu M. T., Bay B., Dişli A., Dişli A.
XIIth International Conference on Molecular Spectroscopy, 8 - 12 September 2013
- LXXV. **Bazı organik bileşiklerin sentezi ve bazı patojen maya ve bakteriler üzerine antimikrobiyal etkilerinin incelenmesi ve bazı antibiyotiklerle karşılaştırılması**
ÇETE S., DIŞLI A., BOZKURT H., YAŞAR A.
X. International Biomedical Science and Technology Symposium, 10 October 2003
- LXXVI. **Fenilazopropandinitril ve 2-(2-Nitrofenilazo) propandinitril bileşiklerinin bazı patojen maya ve bakteriler üzerine antimikrobiyal etkilerinin incelenmesi**
ÇETE S., DIŞLI A., YAŞAR A.
XVII. Ulusal Kimya Kongresi, 18 September 2003

- LXXVII. **Fenilazopropandinitril ve 2-(4-Klorofenilazo) propandinitril bileşiklerinin bazı patojen maya ve bakteriler üzerine antimikrobiyal etkilerinin incelenmesi**
ÇETE S., YAŞAR A., DİŞLİ A.
XVII. Ulusal Kimya Kongresi, 18 September 2003
- LXXVIII. **Fenilazopropandinitril ve 2-(4-Bromofenilazo)propandinitril bileşiklerinin bazı patojen maya ve bakteriler üzerine antimikrobiyal etkilerinin incelenmesi**
ÇETE S., YAŞAR A., DİŞLİ A.
XVII. Ulusal Kimya Kongresi, 18 September 2003

Supported Projects

- DİŞLİ A., TAN B., AKDOĞAN N., ADEM Ş., Project Supported by Higher Education Institutions, Asetilkolinesteraz İnhibitörü Olarak Kullanılma Potansiyeli Olan Yeni Fenotiyazin Türevi Bileşiklerin Molekül Modelleme Çalışmaları, Sentezi ve Biyolojik Aktivitelerinin İncelenmesi, 2023 - Continues
- DİŞLİ A., ERDOĞDU Y., DİLEK G., YILDIZ A., AKDOĞAN N., ÖZEL K., ATILGAN A., Project Supported by Higher Education Institutions, Boya duyarlı güneş pillerinde kullanıma potansiyeli olan tetrazol katekol ve nitril çapalı yeni bazı azo boyaların sentezi ve uygulaması, 2022 - Continues
- Dişli A., TUBITAK Project, Synthesis and DSSC applications of new phenothiazine-derived dyes with carboxylic acid, tetrazole, and 3-mercaptoptriazole anchors, 2024 - 2027
- DEMİREL G., CANDAN S., ASAR T., LİMAN G., TAMER U., DİŞLİ A., GÖKMEN U., YİLDİRİM E., ÖZKAN HÜKÜM K., ŞAFAK ASAR Y., Project Supported by Higher Education Institutions, Organik Yarı İletken Temelli Yapı Taşların Moleküler ve Morfolojik Mühendisliği: Yüzey Güçlendirilmiş Raman Spektroskopisine Yeni Bir Bakış, 2022 - 2024
- DİŞLİ A., ADEM Ş., AKDOĞAN N., DİNÇ H. Ö., YÜKSEL MAYDA P., ÖZKAN H., Project Supported by Higher Education Institutions, Antimikrobiyal Aktivite Potansiyeli Olan Fenotiyazin Türevi Bileşiklerin Sentezi, Karakterizasyonu ve Biyolojik Aktivitelerinin Araştırılması., 2020 - 2023
- Sarı N., Dişli A., Açık L., Hasanoğlu Özkan E., Project Supported by Higher Education Institutions, Tetrazol halkası ve V(III) B grubu geçiş metallerini içeren bazı komplekslerin DNA ile olan etkileşimlerinin incelenmesi ve antimikrobiyal aktivitelerinin belirlenmesi., 2018 - 2022
- DİŞLİ A., Project Supported by Higher Education Institutions, Tomelukast Benzeri Bazı Tetrazol Bileşiklerinin Sentezi ve Biyolojik Aktivitelerinin İncelenmesi, 2014 - 2016
- DİŞLİ A., YILDIRIR Y., YAVUZ S., TUBITAK Project, Multipl Skleroz Ms Hastalığının Tedavisinde Kullanılan Fingolimod ve Kladribin Benzeri İlaçların Bilgisayarlı Tasarımı Sentezi ve Biyoetkinliklerinin İncelenmesi KBAG 113Z141, 2014 - 2016
- DİŞLİ A., Project Supported by Higher Education Institutions, Donepezil Benzeri Bazı Tiyo Tetrazol Bileşiklerinin Sentezi ve Yapılarının Aydınlatılması, 2013 - 2016
- Arslan F., Dişli A., TUBITAK Project, Alzheimer Hastalığı AH Tedavisinde Kullanılabileceği Düşünülen Bazı Yeni Bileşiklerin Sentezi Karakterizasyonu ve Asetilkolinesteraz Enzimi Üzerine İnhibisyon Özelliklerinin İncelenmesi, 2014 - 2015
- DİŞLİ A., ÇELİKKAN H., TUBITAK Project, Alev Geciktirici Borlu Selülozik Çadır, 2012 - 2015
- DİŞLİ A., Project Supported by Higher Education Institutions, DNA Bazları İçeren Bazı Yeni Heterosiklik Bileşiklerin Sentezi, Yapılarının Aydınlatılması ve Biyolojik Aktivitelerinin İncelenmesi, 2011 - 2013
- DİŞLİ A., Project Supported by Higher Education Institutions, Bazı yeni pirolidin türevlerinin sentezi, yapılarının aydınlatılması ve antimikrobiyal aktivitelerinin incelenmesi, 2010 - 2012
- DİŞLİ A., Project Supported by Higher Education Institutions, PÜRİN VE BAZI BENZERİ BİLEŞİKLERİN (ALLOPÜRİN VE 8-AZAADENİN) TÜREVLERİNİN SENTEZİ, ANTIMİKROBİYAL ETKİLERİNİN İNCELENMESİ, 2009 - 2011
- DİŞLİ A., Project Supported by Higher Education Institutions, Bazı yeni 5-(Süstitüe)-1H-Tetrazollerin Sentezi ve Antimikrobiyal etkilerinin incelenmesi, 2008 - 2011
- DİŞLİ A., Project Supported by Higher Education Institutions, Bazı Fenilselenotetrazollerin Sentezi ve Antimikrobiyal Etkilerinin İncelenmesi, 2005 - 2007

Activities in Scientific Journals

Gazi University Journal of Science, Editor, 2014 - 2016

Metrics

Publication: 129

Citation (WoS): 426

Citation (Scopus): 463

H-Index (WoS): 13

H-Index (Scopus): 13

Non Academic Experience

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