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Education Information

Doctorate, Karadeniz Technical University, Fen Edebiyat, Turkey 2000 - 2006

Postgraduate, Karadeniz Technical University, Fen Edebiyat, Turkey 1996 - 2000

Dissertations

Postgraduate, TİYOFEN TAŞIYAN YENİ 1,2,4-TRIAZOL BİLEŞİKLERİNİN SENTEZİ VE BİYOLOJİK ÖZELLİKLERİNİN İNCELENMESİ, Karadeniz Technical University, Fen Bilimleri, Kimya, 2015

Postgraduate, Yeni Tiyofen İçerikli 1,2,4-triazol-3(5)-on Türevlerinin Sentezi, Karakterizasyonu ve Farmakolojik Özelliklerinin İncelenmesi" 2013., Karadeniz Technical University, Fen Bilimleri, Kimya, 2013

Research Areas

Chemistry, Organic Chemistry, Chemistry of Heterocyclic Compounds, Organic Reaction Mechanisms, Natural Sciences

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Bis benzothiophene Schiff bases: synthesis and in silico-guided biological activity studies**
ÜNVER Y., Unluer D., Direkel S., Durdagi S.
TURKISH JOURNAL OF CHEMISTRY, vol.44, no.4, pp.1164-1189, 2020 (Journal Indexed in SCI)
- II. **5-Methyl-4-[3-(2-oxopyrrolidin-1-yl)propyl]-2,4-dihydro-3H-1,2,4-triazol-3-one: Synthesis, Characterization, and DFT Study**
Suleymanoglu N., Ustabas R., Unver Y., Alpaslan Y. B.
RUSSIAN JOURNAL OF ORGANIC CHEMISTRY, vol.55, no.12, pp.1929-1935, 2019 (Journal Indexed in SCI)
- III. **New Chalcone Derivatives with Schiff Base-Thiophene: Synthesis, Biological Activity, and Molecular Docking Studies**
Unver Y., Tuluk M., Kahriman N., Emirik M., Bektas E., Direkel S.
RUSSIAN JOURNAL OF GENERAL CHEMISTRY, vol.89, no.4, pp.794-799, 2019 (Journal Indexed in SCI)
- IV. **Novel 1,2,4-Triazole Derivatives: Structure, DFT Study, X-Ray Analysis, and Antimicrobial Activity**
Unluer D., Unver Y., Dugdu E., Alpaslan Y. B. , Koysal Y., Soylu M. S. , Sancak K.
RUSSIAN JOURNAL OF ORGANIC CHEMISTRY, vol.55, no.2, pp.254-261, 2019 (Journal Indexed in SCI)
- V. **Synthesis of new 1,2,4-triazole compounds containing Schiff and Mannich bases (morpholine) with antioxidant and antimicrobial activities**
ÜNVER Y., DENİZ S., ÇELİK F., Akar Z., KÜÇÜK M., SANCAK K.
JOURNAL OF ENZYME INHIBITION AND MEDICINAL CHEMISTRY, vol.31, pp.89-95, 2016 (Journal Indexed in SCI)
- VI. **Structure Effect on K Shell Fluorescence Parameters at Bis-4-Bromobenzy1-1, 2, 4-Triazol-3-Ones**
Aylikci V., ÜNVER Y., Aylikci N. K. , TIRAŞOĞLU E., SANCAK K., LAGAP Z.

SPECTROSCOPY AND SPECTRAL ANALYSIS, vol.36, no.12, pp.4120-4124, 2016 (Journal Indexed in SCI)

- VII. **Spectroscopy studies, X-ray diffraction and DFT, HF calculations of 4-allyl-5-(thiophen-2-ylmethyl)-2H-1,2,4-triazol-3(4H)-one**
Alasalvar C., Soyulu M. S., ÜNVER Y., APAYDIN G., UNLUER D.
JOURNAL OF MOLECULAR STRUCTURE, vol.1033, pp.243-252, 2013 (Journal Indexed in SCI)
- VIII. **Structure and anion effect on conductivity and K and L shell fluorescence parameters at green solvents**
Aylikci V., ÜNVER Y., Dugdu E., TIRAŞOĞLU E., Aylikci N. K., Unluer D., SANCAK K., Kahoul A., Dogan M., Cengiz E., et al.
CHEMICAL PHYSICS LETTERS, vol.556, pp.365-371, 2013 (Journal Indexed in SCI)
- IX. **Synthesis, characterization, spectral and electrical properties of peripherally tetra-triazole-substituted phthalocyanines and its metal complexes**
Bayrak R., KARAOĞLU K., ÜNVER Y., SANCAK K., DUMLUDAĞ F., DEĞİRMENCİOĞLU İ.
JOURNAL OF ORGANOMETALLIC CHEMISTRY, vol.712, pp.57-66, 2012 (Journal Indexed in SCI)
- X. **Synthesis, characterization, and antioxidant activities of new trisubstituted triazoles**
SANCAK K., ÜNVER Y., UNLUER D., DUGDU E., KOR G., ÇELİK F., BIRINCI E.
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- XI. **Synthesis, spectroscopic characterization, calculational studies and in vitro antitumoral activity of 4-(3-(1H-imidazol-1-yl)propyl)-(thiophen-2-ylmethyl)-1H-1,2,4-triazol-5(4H)-one**
Suleymanoglu N., Ustabas R., Alpaslan Y. B., ÜNVER Y., Turan M., SANCAK K.
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- XII. **Synthesis, crystal structure, and antioxidant properties of novel 1,2,4-triazol-5-ones containing 3,4-dimethoxyphenyl and 3,4-dihydroxyphenyl moiety**
ÜNVER Y., MEYDANAL S., SANCAK K., UNLUER D., Ustabas R., DUGDU E.
TURKISH JOURNAL OF CHEMISTRY, vol.35, no.2, pp.265-277, 2011 (Journal Indexed in SCI)
- XIII. **Experimental and theoretical studies of the molecular structure of 4-(3-(1H-imidazol-1-yl)propyl)-5-p-tolyl-2H-1,2,4-triazol-3(4H)-one**
Ustabas R., Suleymanoglu N., Tanak H., Alpaslan Y. B., ÜNVER Y., SANCAK K.
JOURNAL OF MOLECULAR STRUCTURE, vol.984, pp.137-145, 2010 (Journal Indexed in SCI)
- XIV. **The synthesis of some new imidazole and triazole derivatives: crystal Structure and DFT-TDDFT investigation on electronic structure**
SANCAK K., ÜNVER Y., Tanak H., DEĞİRMENCİOĞLU İ., Dugdu E., Er M., Isyik S.
JOURNAL OF INCLUSION PHENOMENA AND MACROCYCLIC CHEMISTRY, vol.67, pp.325-334, 2010 (Journal Indexed in SCI)
- XV. **Ethyl 4-(3-ethyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-4-yl)benzoate**
ÜNVER Y., Koysal Y., Tanak H., UNLUER D., Isik S.
ACTA CRYSTALLOGRAPHICA SECTION E-CRYSTALLOGRAPHIC COMMUNICATIONS, vol.66, 2010 (Journal Indexed in SCI)
- XVI. **An experimental and DFT computational study on 4-(3-(1H-imidazol-1-yl)propyl)-5-methyl-2H-1,2,4-triazol-3(4H)-one monohydrate**
Tanak H., Koysal Y., ÜNVER Y., Yavuz M., Isik S., SANCAK K.
MOLECULAR PHYSICS, vol.108, no.2, pp.127-139, 2010 (Journal Indexed in SCI)
- XVII. **Synthesis and characterisations of some new 2,4-dihydro-[1,2,4]-triazol-3-one derivatives and X-ray crystal structures of 4-(3-phenylallylideneamino)-5-thiophen-2-yl-methyl-2,4-dihydro-[1,2,4]triazol-3-one**
Sancak K., ÜNVER Y., Kazak C., DUGDU E., Arslan B.
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- XVIII. **Synthesis and characterization of novel triazol compounds containing a thiophen ring as potential antifungal agents and the structure of 2-(2-hydroxy-2-p-tolyethyl)-5-(thiophen-2-ylmethyl)-4-(4H-1,2,4-triazol-4-yl)-2H-1,2,4-triazol-3(4H)-one**
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- TURKISH JOURNAL OF CHEMISTRY, vol.34, no.4, pp.551-563, 2010 (Journal Indexed in SCI)
- XIX. **5-Benzyl-4-[3-(1H-imidazol-1-yl)propyl]-2H-1,2,4-triazol-3(4H)-ones: Synthesis, spectroscopic characterization, crystal structure and a comparison of theoretical and experimental IR results by DFT calculations**
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- XX. **Experimental and DFT studies of ethyl N'-3-(1H-imidazol-1-yl) propylcarbamoyl benzohydrate monohydrate**
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- XXI. **2-Benzoylmethyl-4-[(2-benzylideneethylidene)amino]-5-(2-thienylmethyl)-2H-1,2,4-triazol-3(4H)-one**
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- XXII. **Spectroscopic and theoretical study of 1,2,4-triazole-3-one based salicylaldehyde complexes and evaluation of superoxide-scavenging properties**
SERBEST K., Ozen A., ÜNVER Y., Er M., DEĞİRMENCİOĞLU İ., SANCAK K.
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- XXIII. **An esterolytic activity from a wild edible mushroom, Lycoperdon perlatum**
ÇOLAK A., ÜNVER Y., Faiz Ö., SESLİ E., KOLCUOĞLU Y.
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- XXIV. **Synthesis and Characterizations of Some New Triazol-3-one Derivatives.**
Arslan N. B., KAZAK C., ÜNVER Y., SANCAK K.
ACTA CRYSTALLOGRAPHICA A-FOUNDATION AND ADVANCES, vol.65, 2009 (Journal Indexed in SCI)
- XXV. **Synthesis, characterization and cyclization reactions of some new bithiosemicarbazones**
Er M., ÜNVER Y., SANCAK K., DEĞİRMENCİOĞLU İ., Karaoglu S. A.
ARKIVOC, pp.149-167, 2009 (Journal Indexed in SCI)
- XXVI. **Influence of functional group effect on the K-shell X-ray production cross-sections and average fluorescence yields of sulphur in 1,2,4-triazol-5-one compounds containing thiophene**
Aylikci V., Cengiz E., APAYDIN G., ÜNVER Y., SANCAK K., TIRAŞOĞLU E.
CHEMICAL PHYSICS LETTERS, vol.461, pp.332-337, 2008 (Journal Indexed in SCI)
- XXVII. **Synthesis and antimicrobial evaluation of novel di-triazoles and 4-arylidene amino 4,5-dihydro-1H-[1,2,4] triazole-5-one derivatives**
Uenver Y., DUEGDUE E., SANCAK K., Er M., Karaoglu S. A.
TURKISH JOURNAL OF CHEMISTRY, vol.32, no.4, pp.441-455, 2008 (Journal Indexed in SCI)
- XXVIII. **Synthesis and characterizations of some new tetra-thiosemicarbazones and their cyclization reactions; tetra-4-methyl-5-etoxy carbonyl-2,3-dihydro-1,3-thiazole and tetra-2-acetyl amino-4-acetyl-4,5-dihydro-1,3,4-thiodiazole derivatives**
Er M., Uenver Y., SANCAK K., DUEGDUE E.
ARKIVOC, pp.99-120, 2008 (Journal Indexed in SCI)
- XXIX. **Cu(II), Ni(II) and Fe(II) complexes with a new substituted [1,2,4] triazole Schiff base derived from 4-amino-5-(thien-2-yl ethyl)-2,4-dihydro-3H-1,2,4-triazol-3-one and 2-hydroxy-1-naphthaldehyde: synthesis, characterization and a comparison of theoretical and experimental results by Ab initio calculation**
Sancak K., Er M., Unver Y., Yildirim M., Degirmencioglu I., Serbest K.
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- XXX. **Synthesis of 2-acylamino, 2-arylamino and ethoxycarbonyl imino-1,3,4-thiadiazoles as antitumor agents**
Sancak K., Unver Y., Er M.
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- XXXI. **4-[(5-Nitrothiophen-2-ylmethylene)amino]5-(thiophen-2-ylmethyl)-1H-1,2,4-triazol-5(4H)-one**
USTABAS R., CORUH U., Sancak K., Unver Y., VAZQUES-LOPEZ E. M.
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- XXXII. **3,3 '-Diisopropyl-4,4'-(hexane-1,6-diyl)bis-[1H-1,2,4-triazol-5(4H)-one] dihydrate**
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- XXXIII. **3,3 '-Bis(2-thienylmethyl)-4,4'-(butane-1,4-diyl)bis(4,5-dihydro-1H-1,2,4-triazol-5-one)**
Unver Y., USTABAS R., CORUH U., Sancak K., VAZQUEZ-LOPEZ E. M.
ACTA CRYSTALLOGRAPHICA SECTION E-CRYSTALLOGRAPHIC COMMUNICATIONS, vol.62, 2006 (Journal Indexed in SCI)
- XXXIV. **4-(2-pyridylmethyleneamino)-3-(2-thienylmethyl)-1H-1,2,4-triazol-5(4H)-one**
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- XXXV. **Ethene-1,1,2,2-tetrayltetramethylene tetrathiocyanate**
USTABAS R., SANCAK K., ER M., Unver Y., CORUH U., VAZQUEZ-LOPEZ E., YAVUZ M.
ACTA CRYSTALLOGRAPHICA SECTION E-CRYSTALLOGRAPHIC COMMUNICATIONS, vol.61, 2005 (Journal Indexed in SCI)
- XXXVI. **1-(Benzoylmethyl)-4-(3,5-dimethyl-4H-1,2,4-triazol-4-yl)-3-(2-thienylmethyl)-1H-1,2,4-triazol-5(4H)-one**
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- XXXVII. **3-(2-Thienylmethyl)-4,4'-bi-1H-1,2,4-triazol-5(4H)-one**
SANCAK K., USTABAS R., CORUH U., ER M., Unver Y., YAVUZ M.
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- XXXVIII. **4,4'-Butane-1,4-diylbis[3-ethyl-1H-1,2,4-triazol-5(4H)-one] and 4-hydroxy-3-n-propyl-1H-1,2,4-triazol-5(4H)-one**
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- XXXIX. **2-[2-(cyanomethoxy)phenoxy]acetonitrile**
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Refereed Congress / Symposium Publications in Proceedings

- I. **Investigation of DNA cleavage and antioxidant properties of the new tetra-substituted organo-soluble non-peripherally metallophthalocyanines**
Ertem B., Yalazan H., Barut B., Ünver Y., Özel A., Kantekin H.
Eurasian Congress of Molecular Biotechnology (ECOMB 2019), Trabzon, Turkey, 19 - 21 September 2019, pp.99
- II. **Theoretical Study for Ethyl-2-(4-Amino-5-Oxo-3-(Thiophene-2-ylmethyl)-4,5-Dihydro-1,2,4-Triazole-1-yl) Acetate**
ÜNVER Y., ATALAY A., BİRİNCİ E., ÇELİK F., SANCAK K.
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- III. **Synthesis of Chalcone Containing Thiophene-Schiff Base And Examination of The Biological Properties**
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- IV. **Synthesis of Chalcone containing Thiophen- Schiff base and Examination of the Biological Properties**
ÜNVER Y.
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- V. **Synthesis of New Axially Chalcone Substituted Silicon (IV)Phthalocyanine and Investigation of Photophysical and Photochemical Properties**
KAHRİMAN N., ÜNVER Y., DEĞİRMENCİOĞLU İ., SERDAROĞLU V., Akçay H. T. , Durmuş M., D. Gülmez A.
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- VIII. **Synthesis, Characterization And Biological Activities Of New Symmetric Bis-1,2,3-Triazoles With Click Chemistry**
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Uluslararası Katılımlı 6. İlaç Kimyası: İlaç Etkin Maddesi Tasarımı, Sentezi, Üretimi ve Standardizasyonu Kongresi, Antalya, Turkey, 22 - 25 March 2018, pp.77
- IX. **Bis 1,3,4-Oxadiazole Derivatives: Syntheses, Characterizations, Computational Studies and Antioxidant Activities**
ÜNVER Y., Gökçe H., BEKTAŞ E., ÇELİK F.
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- X. **Antioxidant and Antileishmanial Studies for S-Alkyl 1,3,4-Oxadiazole Derivatives**
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THE SECOUND JAPAN-TURKEY INTERNATIONAL SYMPOSIUM ON PHARMACEUTICAL AND BIOMEDICAL SCIENCES, Trabzon, Turkey, 11 - 12 October 2017, pp.74
- XI. **Antileishmanial and Antioxidant Studies for Mannich Bases Of 1,3,4-Oxadiazoles**
ÜNVER Y., BEKTAŞ E., DİREKEL Ş., ÇELİK F.
THE SECOUND JAPAN-TURKEY INTERNATIONAL SYMPOSIUM ON PHARMACEUTICAL AND BIOMEDICAL SCIENCES, Trabzon, Turkey, 11 - 12 October 2017, pp.73
- XII. **Chalcone Derivatives and Investigation of Their Enzym Inhibition/Antioxidant Activities**
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- XIII. **Evaluation of Anti-Quorum Sensing Activities of Some Synthetic 1,2,4-Triazole Derivatives**
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- XIV. **1,2,4-Triazole Derivatives with Morpholine and Antileishmanial Activity**
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- XV. **Antileishmanial Activity Study for 1,3,4-oxadiazole Derivatives**
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- XVI. **Synthesis of Novel Chalcone Derivatives and Investigation of Their Enzyme Inhibition/Antioxidant**

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- XVII. **Theoretical Study for Thiol-Thione Tautomerism of 1,2,4-Triazole Derivatives with Schiff Base and Thiophene**
SÜLEYMANOĞLU N., USTABAŞ R., BİNGÖL ALPASLAN Y., ÜNVER Y.
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- XVIII. **Structure of 4-Amino-3-(thiophen-2-ylmethyl)-1H-1,2,4-triazole-5(4H)one Monohydrate**
TANAK H., EVECEN M., SEMİZ L., ÜNVER Y.
III. International Turkish Congress on Molecular Spectroscopy, 26 August - 29 December 2017
- XIX. **Analysis on molecular, spectroscopic and electronic behavior of C₃₀N₁₂O₂H₃₂Cl₂ molecule: A theoretical approach**
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- XX. **Bis 1 2 4 Triazoles Including Hydrazone and Biological Activities**
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- XXII. **New 1 3 4 Oxadiazole Derivatives and Their Biological Activities**
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4. INTERNATIONAL BAU DRUG DESIGN CONGRESS, İstanbul, Turkey, 13 - 15 October 2016, pp.130
- XXIV. **Triazol hidrazon içerikli İmidazol türevi bileşiklerin sentezi X ray DFT ve TD DFT hesaplamaları**
ÜNVER Y., DEĞİRMENCİOĞLU İ., SANCAK K.
3. Ulusal Organik Kimya Kongresi, Turkey, 3 - 05 September 2016
- XXV. **Etil 4 3 etil 5 okso 4 5 dihidro 1H 1 2 4 triazol 4 il benzoat X ışınları kırınım verileri**
ÜNVER Y., düğdü e., ünlüer d.
3. Ulusal Organik Kimya Kongresi, Turkey, 03 September 2016
- XXVI. **Anti quorum sensing activities of some synthetic chemicals and natural products**
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- XXVII. **Hamidi S Tüfekci E F Demirbas N Ünver Y Kilic A O Antimicrobial activities of some synthetic derivatives of pharmaceuticals 6th Southeast European Conference on Chemotherapy and Infection Selanik YUNANISTAN 13 15 Kasım 2015 pp 37 37**
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- XXVIII. **Anti Quorum Sensing Activities o some synthetic Chemicals and Natural products**
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- XXIX. **Antimicrobial activities of some synthetic derivatives of Pharmaceuticals**
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6th. Southeast European Conerence on Chemotherapy and Inection, 13-15 nowember 2015, Yunanistan., 13 - 15 November 2015
- XXX. **Aldehit Türevi 1,2,3-Trazollerin Sentezi Karakterizasyonu ve Biyolojik Aktivitelerinin İncelenmesi**
ÇELİK F., UNLUER D., DENİZ S., ÜNVER Y.

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- XXXI. **Aldehit türevi 1,2,3-triazollerin sentezi karakterizasyonu ve biyolojik aktivitelerinin incelenmesi**
ÜNVER Y.
27. ulusal kimya kongresi, Çanakkale, Turkey, 23 - 28 August 2015, pp.436
- XXXII. **"synthesis of new 1,2, -triazol compounds including Mannich and schiff base and analysis of biological activities"**
ÜNVER Y.
Anatolian Conference on synthetic Organic Chemistry, Antalya, Turkey, 16 - 19 March 2015, pp.172
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