

Prof. Dr. NEJDET COŞKUN

Kişisel Bilgiler

İş Telefonu: [+90 224 294 1725](tel:+902242941725)

Web: <https://avesis.uludag.edu.tr/coskun>

Uluslararası Araştırmacı ID'leri

ScholarID: d-f3nOwAAAAJ

ORCID: 0000-0002-3933-3596

Publons / Web Of Science ResearcherID: B-1200-2012

ScopusID: 7004177880

Yoksis Araştırmacı ID: 2910

Eğitim Bilgileri

Doktora, Bursa Uludağ Üniversitesi, FEN BİLİMLERİ ENSTİTÜSÜ, Kimya (Dr), Türkiye 1991 - 1994

Yüksek Lisans, Bursa Uludağ Üniversitesi, FEN BİLİMLERİ ENSTİTÜSÜ, Kimya (YI) (Tezli), Türkiye 1989 - 1991

Lisans Yandal, Plovdiv "Paisii Hilendarski" Üniversitesi, Kimya, Bulgaristan 1980 - 1984

Yabancı Diller

Bulgarca, C1 İleri

İngilizce, B2 Orta Üstü

Araştırma Alanları

Temel Bilimler

Akademik Unvanlar / Görevler

Prof. Dr., Bursa Uludağ Üniversitesi, FEN-EDEBİYAT FAKÜLTESİ, KİMYA, 1999 - Devam Ediyor

Doç. Dr., Bursa Uludağ Üniversitesi, FEN-EDEBİYAT FAKÜLTESİ, KİMYA, 1993 - 1999

Yrd. Doç. Dr., Bursa Uludağ Üniversitesi, FEN-EDEBİYAT FAKÜLTESİ, KİMYA, 1993 - 1993

Araştırma Görevlisi, Bursa Uludağ Üniversitesi, FEN-EDEBİYAT FAKÜLTESİ, KİMYA, 1989 - 1993

Yönetilen Tezler

COŞKUN N., Ylidenmalononitrillerin domino Knoevenagel-Diels-Alder reaksiyonlarının araştırılması, Yüksek Lisans, A.Özden(Öğrenci), 2014

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

1. The predictors of paradoxical reactions, especially psoriasis, to biologic therapy-findings from the

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- II. **THE DIFFERENCES BETWEEN THE FIRST PREFERRED BIOLOGICAL DMARD AND THE DRUG SURVIVAL IN GERIATRIC AND YOUNGER ADULT POPULATION WITH RHEUMATOID ARTHRITIS AND PSORIATIC ARTHRITIS: TREASURE REAL-LIFE DATA**
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- III. **EPIDEMIOLOGICAL CHARACTERISTICS OF VIRAL HEPATITIS IN PATIENTS WITH RHEUMATIC DISEASES - IMPLICATIONS FROM TREASURE DATABASE**
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- IV. **PARADOXICAL REACTIONS, ESPECIALLY PSORIASIS IN RHEUMATOLOGY PATIENTS RECEIVING BIOLOGIC THERAPY FROM THE TREASURE DATABASE: A 5-YEAR FOLLOW-UP STUDY**
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- V. **INCIDENCE OF ANTERIOR UVEITIS IN AXIAL SPONDYLOARTHRITIS DURING SECUKINUMAB TREATMENT: TWO YEARS REAL LIFE EXPERIENCE FROM TURKBIO REGISTRY**
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- VIII. **BIOLOGIC DRUG PREFERENCES OF TURKISH RHEUMATOLOGISTS IN SPONDILOARTROPATHY PATIENTS WITH ADVANCED CHRONIC RENAL DISEASE**
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- IX. **Mn(OAc)(3) Induced C-4 Arylations of Quinazoline 3-Oxides with Arylboronic Acids**
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- XI. **Diverse Modes of Reactivity of 6-(Chloromethyl)-6-methylfulvene**
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- XII. **Synthesis and catalytic activities of 1-alkoxycarbonyl- and 1-carbamoylmethyl-5-phenyl-3-aryl-3H-imidazol-1-yliden-Pd(II) complexes**
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- XIII. **Regio- and diastereoselective synthesis of (E)-3-(2-aminochromen-4-yl)-6-aryl-substituted fulvenes**
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- XIV. **Enantioselective synthesis of 2-amino-4-(nitromethyl)-4H-chromene-3-carbonitriles from 2-iminochromenes**
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- XV. **Selective oxidative deoxygenation with anhydrous Ce(IV) sulfate**
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- XVI. **Pyrrolidine catalyzed reactions of cyclopentadiene with alpha,beta-unsaturated carbonyl compounds.: 1,2-versus 1,4-additions**
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- XVII. **Evidence for the existence of pyrimidinergic transmission in rat brain**
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- XVIII. **A Short and Efficient Asymmetric Synthesis of (+/-)-epi-Cytoxazone from cis-(1R,2S,5R)-Menthyl 4-Methoxyphenylglycidates**
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- XIX. **New Route to 20-Deethylasycarpidone by Ring-Closure with DDQ**
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- XX. **Substituent effects on the regioselectivity of maleamic acid formation and hydrogen chloride addition to N-aryl maleimides**
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- XXI. **An efficient catalytic method for fulvene synthesis**
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- XXII. **1,2-Dihydropentalenes from Fulvenes by [6+2] Cycloadditions with 1-Isopropenylpyrrolidine**
Coskun N., Ma J., Azimi S., Gaertner C., Erden I.
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- XXIII. **Selective reduction of 1,4-diarylimidazoline-3-oxides to imidazolidin-1-ols and hydroxylamine derivatives**
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- XXIV. **Substituent Effect on the Asymmetric Induction with (1R,2S,5R)-and (1S,2R,5S)-menthol Auxiliaries**
ER M., Coskun N.
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- XXV. **Thermal rearrangements of tetrahydroimidazo[1,5-b]isoxazole-2,3-dicarboxylates. Synthesis of 3H-imidazol-1-ium ylides and their silver derivatives**
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- XXVI. **An imidazolidin-1-ol, nitrene and oxadiazinane ring-chain-ring tautomeric dynamic combinatorial library**
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- XXVII. **Supramolecular Architecture in the 1:1 Co-Crystallization of 6,7-Dimethoxy-2-methyl-4-phenylisoquinolinium Cation with Perchlorate Anion**
KARABIYIK H., GÖKÇE A. G., Coskun N., AYGÜN M., Kizilkusak Y. T.
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- XXVIII. **Rearrangements of tetrahydroimidazo[1,5-b]isoxazole-2,3-dicarboxylates to pyrrolo[1,2-e]imidazol-6-ols, precursors of 2,5-dihydro-1H-pyrrole derivatives**
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- XXIX. **cis-(-)-Menthyl phenylglycidates in the asymmetric synthesis of taxol side chain**
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- XXX. **Imidazolidin-1-oles, N-2-aminoethyl nitrones and 1,2,5-oxadiazinanes. A novel ring-chain tautomerism**
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- XXXI. **A new regioselective synthesis and ambient light photochemistry of quinazolin-1-oxides**
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- XXXII. **Substituent control in the diastereoselectivity of dipolar cycloadditions of nitrones and their Zn(II) complexes with N-arylmaleimides**
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- XXXIII. **Synthesis and new rearrangements of 4-isoxazolin-4,5-dicarboxylic acid derivatives**
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- XXXVI. **Dipolar cycloadditions of imidazoline 3-oxides with N-arylmaleimides. Synthesis and diethylamine induced ring-opening of exo and endo hexahydro-7-oxa-2,5,6a-triaza-cyclopenta[a]pentalene-1,3-diones**
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- XXXVII. **Cycloaddition of acyclic nitrones with phenyl isocyanate: Synthesis and ring-opening reactions of 1,2,4-oxadiazolidin-5-ones**
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- XXXVIII. **Crystallographic and conformational analysis of 2-methyl-3-(2-nitro-phenyl)-4-phenyl-[1,2,4]oxadiazolidin-5-one**
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- XXXIX. **New alkoxyzinc salts mediated chemoselective transesterification reactions**
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- XL. **Novel methods for the synthesis of 4-aryliisoquinolinium perchlorates and 4-aryliisoquinolin-1-ones**
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- SYNTHETIC COMMUNICATIONS, cilt.35, sa.18, ss.2435-2443, 2005 (SCI-Expanded)
- XLII. **One-pot synthesis and hydrokylaminolysis of asymmetrical acyclic nitrones**
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- XLIII. **Synthesis of 2-aryl-1,2,3,4-tetrahydroquinazolin-1-ols and their conversion to 7-aryl-9H-6-oxa-5,8-diaza-benzocycloheptenes**
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- XLIV. **Conformational and structural analysis of 6-(4-methoxy-phenyl)1,5,7a-triphenyl-tetrahydroimidazo[1,5-b][1,2,4]oxadiazol-2-one**
Aygün M., Karabiyik H., Coskun N.
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- XLV. **Mild and efficient method for the synthesis of nitriles**
Coskun N.
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- XLVI. **Synthesis of 4-oxo-3a,4,5,6-tetrahydroimidazo[1,5-b]isoxazole-3-carboxylic acid esters**
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- XLVII. **Synthesis and reactivity of tetrahydroimidazo [1,5-b][1,2,4]oxadiazol-2(1H)-thiones**
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- XLVIII. **Efficient and chemoselective alkyl bromoacetate-Zn mediated transesterification method**
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- XLIX. **Synthesis and ring opening reactions of tetrahydroimidazo-[1,5-b][1,2,4]oxadiazol-2(1H)-thiones**
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- L. **Search for a nonelectrocyclic cyclization of nitrosostyrene: Rearrangements of Michael adducts from DMAD and alpha-dialkylamino oximes**
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- LI. **The first regio- and diastereoselective synthesis of homochiral perhydroimidazoisoxazoles via the 1,3-dipolar cycloaddition of imidazoline 3-oxides with (1S)-(-)-beta-pinene**
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- LIV. **Direct conversion of aldehydes into nitriles via O-phenylcarbamoylated aldoximes**
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- LV. **Beckmann fragmentation of diphenylcarbamoylated N-aryldiphenacylamine dioximes. New method**

for the synthesis of imidazooxadiazolones

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- LVI. **Reactivity of bis(arylcabamoyl)-N-arylphenacylamine oximes. Synthesis of 1,3-dihydroimidazol-2-ones and N-unsubstituted O-arylcabamoylhydroxylamines**
Coskun N.
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- LVII. **Regio- and diastereoselective 1,3-dipolar cycloaddition of imidazoline 3-oxides to styrene**
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- LVIII. **Synthesis of 7,12-dihydro-12-phenyl-5H-6,12-methanodibenz[c,f]azocines via N,N-dibenzylphenacylamines**
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- LIX. **Regio and diastereoselective addition of imidazoline 3-oxides to aryl isocyanates**
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- LXI. **Reactivity of benzylic acylammonium chlorides. A novel method for the synthesis of N-phenacylamides.**
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- LXII. **A NEW SYNTHESIS OF N-SUBSTITUTED-1,2,3,4-TETRAHYDRO-4-PHENYLISOQUINOLIN-3-ONES**
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- LXIII. **NEW METHODS FOR THE SYNTHESIS OF IMIDAZOLINE-N-OXIDES**
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- LXIV. **SYNTHESIS OF 4-ARYL-1,4-DIHYDRO-3(2H)-ISOQUINOLINONES BY OXIDATIVE CYCLIZATION OF N-BENZYLARYLACETAMIDES**
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Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **Acetylcholinesterase Inhibition by E 3 2 Aminochromen 4 yl 6 Aryl Substituted Fulvenes Synthesis and Determination of IC50 values**
Koz G., Karagöz L., ŞENTÜRK M., COŞKUN N.
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- II. **Synthesis thermal analysis and catalytic activities of 1 alkoxy carbonyl and 1 carbamoylmethyl 5 phenyl 3 aryl 3H imidazol 1 yliden Pd II complexes 11 15 November 2015 Antalya Turkey**
ÇETİN M., COŞKUN N.
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- III. **Regio and Diastereoselective Synthesis of Aminochromene Substituted Fulvenes**
Gamze K., COŞKUN N.

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- IV. **Organocatalytic Knoevenagel Condensation in Aqueous Medium** 27 28 Şubat 2014 poster sunum
Gamze K., COŞKUN N.
Chemistry Conference for Young Scientists, Blankenberge, 27 Şubat - 28 Mart 2014
- V. **Biyolojik Olarak Aktif Doğal Bileşik İskeletlerinin Sentezi**
Gamze K., COŞKUN N.
Uludağ Üniversitesi, IV. Bilgilendirme ve Ar-Ge Günleri, Bursa, Türkiye, 1 - 03 Kasım 2014
- VI. **Synthesis and catalytic efficiency of novel palladium N-heterocyclic carbene enolate complexes in coupling reactions**
ÇETİN KORUKÇU M., COŞKUN N.
PAK-TURK Conference on Chemical Sciences, Türkiye, 13 - 15 Eylül 2012
- VII. **"Substituent effects on the regioselectivity of maleamic acid formation and hydrogen chloride addition to N-arylmaleimides"**
ULAŞ Y., COŞKUN N.
3rdPAK-TURK Conference on Chemical Sciences., 13 - 15 Eylül 2012
- VIII. **Palladium N-heterocyclic carbene enolate complexes as new class of efficient Heck reaction catalysts.**
ÇETİN KORUKÇU M., COŞKUN N.
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- IX. **"Synthesis of 3-(2-ethoxy-2-oxoethyl)-1-vinyl- 1H-imidazol-2(3H)-ylidene)-Pd(II) complexes and their activities as Heck reaction catalysts"**
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3.Ulusal Kristalografi Toplantısı, Türkiye, 7 - 09 Haziran 2012
- X. **Search for nonelectrocyclic cyclization of nitrosostyrene. Rearrangements of Michael adducts from DMAD and α -dialkylamino oximes**
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