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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

Treasure database: a 5-year follow-up study

Yağız B., Lermi N., Belkis Nihan Coşkun N., Dalkılıç H. E., Kiraz S., Erden A., Ertenli I., Duran E., Bilgin E., Yılmaz R., et al.

RHEUMATOLOGY, cilt.62, ss.3962-3967, 2023 (SCI-Expanded)

- 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**
Gonullu E., Kalyoncu U., Yagiz B., Ates A., Kucuksahin O., YAŞAR BİLGE N. Ş., Kanitez N. A., Cinar M., Ersozlu D., Mercan R., et al.
ANNALS OF THE RHEUMATIC DISEASES, cilt.81, ss.1304, 2022 (SCI-Expanded)
- III. **EPIDEMIOLOGICAL CHARACTERISTICS OF VIRAL HEPATITIS IN PATIENTS WITH RHEUMATIC DISEASES - IMPLICATIONS FROM TREASURE DATABASE**
Ersozlu D., Ekici M., COŞKUN N., Badak S. O., Bilgin E., Kalyoncu U., Yagiz B., PEHLİVAN Y., Kucuksahin O., Erden A., et al.
ANNALS OF THE RHEUMATIC DISEASES, cilt.81, ss.919-920, 2022 (SCI-Expanded)
- IV. **PARADOXICAL REACTIONS, ESPECIALLY PSORIASIS IN RHEUMATOLOGY PATIENTS RECEIVING BIOLOGIC THERAPY FROM THE TREASURE DATABASE: A 5-YEAR FOLLOW-UP STUDY**
Yagiz B., Lermi N., COŞKUN N., DALKILIÇ H. E., Kiraz S., Ertenli A. I., Bilgin E., Yılmaz R., Ates A., Tufan A., et al.
ANNALS OF THE RHEUMATIC DISEASES, cilt.81, ss.1513-1514, 2022 (SCI-Expanded)
- V. **INCIDENCE OF ANTERIOR UVEITIS IN AXIAL SPONDYLOARTHRITIS DURING SECUKINUMAB TREATMENT: TWO YEARS REAL LIFE EXPERIENCE FROM TURKBIO REGISTRY**
Akleyek C., Akar S., Cinakli H., Sagir R. P., COŞKUN N., Karakas A., Apaydin H., Kardas R. C., Isik O. O., Hakbilen S., et al.
ANNALS OF THE RHEUMATIC DISEASES, cilt.81, ss.1507-1508, 2022 (SCI-Expanded)
- VI. **FACTORS ASSOCIATED WITH HIP INVOLVEMENT AND ITS IMPACT ON TREATMENT DECISION IN PATIENTS WITH AXIAL SPONDYLOARTHRITIS; TREASURE EXPERIENCE**
Ediboglu E. D., Kalyoncu U., Solmaz D., Kaşifoğlu T., Tekgoz E., Bes C., Erden A., Yagiz B., Kanitez N. A., Ertenli A. I., et al.
ANNALS OF THE RHEUMATIC DISEASES, cilt.81, ss.812-813, 2022 (SCI-Expanded)
- VII. **COVID-19 VACCINATION OF SPONDYLOARTHRITIS PATIENTS RECEIVING BIOLOGICAL THERAPY: REAL-LIFE DATA**
Yildirim T. D., Akleyek C., Cinakli H., Yildirim D., Hakbilen S., COŞKUN N., Okyar B., Isik O. O., Sagir R. P., Apaydin H., et al.
ANNALS OF THE RHEUMATIC DISEASES, cilt.81, ss.1662-1663, 2022 (SCI-Expanded)
- VIII. **BIOLOGIC DRUG PREFERENCES OF TURKISH RHEUMATOLOGISTS IN SPONDILOARTROPATHY PATIENTS WITH ADVANCED CHRONIC RENAL DISEASE**
Mercan R., Tezcan M. E., Yagiz B., Ates A., Kucuksahin O., YAŞAR BİLGE N. Ş., Kanitez N. A., Gonullu E., Yılmaz S., Ersozlu D., et al.
ANNALS OF THE RHEUMATIC DISEASES, cilt.81, ss.1509-1510, 2022 (SCI-Expanded)
- IX. **Mn(OAc)(3) Induced C-4 Arylations of Quinazoline 3-Oxides with Arylboronic Acids**
Samandram R., Korukcu M., COŞKUN N.
SYNTHESIS-STUTTGART, cilt.54, sa.1, ss.210-216, 2022 (SCI-Expanded)
- X. **Eco-friendly H₂O₂ oxidation of 1,2-dihydroquinazoline-3-oxides to quinazoline-3-oxides**
Samandram R., Çetin Korukçu M., Coşkun N.
SYNTHETIC COMMUNICATIONS, cilt.51, ss.2349-2356, 2021 (SCI-Expanded)
- XI. **Diverse Modes of Reactivity of 6-(Chloromethyl)-6-methylfulvene**
Erden I., Gronert S., Cabrera G., Coskun N., Tapken M.
EUROPEAN JOURNAL OF ORGANIC CHEMISTRY, cilt.2017, sa.20, ss.2925-2931, 2017 (SCI-Expanded)
- XII. **Synthesis and catalytic activities of 1-alkoxycarbonyl- and 1-carbamoylmethyl-5-phenyl-3-aryl-3H-imidazol-1-yliden-Pd(II) complexes**
Korukcu M., Coskun N.

JOURNAL OF ORGANOMETALLIC CHEMISTRY, cilt.832, ss.47-56, 2017 (SCI-Expanded)

- XIII. **Regio- and diastereoselective synthesis of (E)-3-(2-aminochromen-4-yl)-6-aryl-substituted fulvenes**
Koz G., ŞAHİN O., Coskun N.
ZEITSCHRIFT FÜR NATURFORSCHUNG SECTION B-A JOURNAL OF CHEMICAL SCIENCES, cilt.71, sa.9, ss.945-951,
2016 (SCI-Expanded)
- XIV. **Enantioselective synthesis of 2-amino-4-(nitromethyl)-4H-chromene-3-carbonitriles from 2-iminochromenes**
Koz G., KOZ Ö., Coskun N.
SYNTHETIC COMMUNICATIONS, cilt.46, sa.10, ss.909-915, 2016 (SCI-Expanded)
- XV. **Selective oxidative deoxygenation with anhydrous Ce(IV) sulfate**
ASUTAY O., Hamarat N., ULUDAĞ N., Coskun N.
TETRAHEDRON LETTERS, cilt.56, sa.25, ss.3902-3904, 2015 (SCI-Expanded)
- XVI. **Pyrrolidine catalyzed reactions of cyclopentadiene with alpha,beta-unsaturated carbonyl compounds.: 1,2-versus 1,4-additions**
Coskun N., Cetin M., Gronert S., Ma J., Erden I.
TETRAHEDRON, cilt.71, sa.18, ss.2636-2642, 2015 (SCI-Expanded)
- XVII. **Evidence for the existence of pyrimidinergic transmission in rat brain**
Cansev M., Orhan F., Yaylagul E. O., Isik E., Turkyilmaz M., Aydin S., Gumus A., Sevinc C., Coskun N., Ulus İ. H., et al.
NEUROPHARMACOLOGY, cilt.91, ss.77-86, 2015 (SCI-Expanded)
- XVIII. **A Short and Efficient Asymmetric Synthesis of (+/-)-epi-Cytoxazone from cis-(1R,2S,5R)-Menthyl 4-Methoxyphenylglycidates**
ER M., Coskun N.
CHEMISTRY OF NATURAL COMPOUNDS, cilt.50, sa.6, ss.1071-1074, 2014 (SCI-Expanded)
- XIX. **New Route to 20-Deethylasycarpidone by Ring-Closure with DDQ**
ULUDAĞ N., Sanda M., ASUTAY O., Coskun N.
ORGANIC PREPARATIONS AND PROCEDURES INTERNATIONAL, cilt.46, sa.6, ss.551-558, 2014 (SCI-Expanded)
- XX. **Substituent effects on the regioselectivity of maleamic acid formation and hydrogen chloride addition to N-aryl maleimides**
Faturaci Y., Coskun N.
TURKISH JOURNAL OF CHEMISTRY, cilt.36, sa.5, ss.749-758, 2012 (SCI-Expanded)
- XXI. **An efficient catalytic method for fulvene synthesis**
Coskun N., Erden I.
TETRAHEDRON, cilt.67, sa.45, ss.8607-8614, 2011 (SCI-Expanded)
- XXII. **1,2-Dihydropentalenes from Fulvenes by [6+2] Cycloadditions with 1-Isopropenylpyrrolidine**
Coskun N., Ma J., Azimi S., Gaertner C., Erden I.
ORGANIC LETTERS, cilt.13, sa.22, ss.5952-5955, 2011 (SCI-Expanded)
- XXIII. **Selective reduction of 1,4-diarylimidazole-3-oxides to imidazolidin-1-ols and hydroxylamine derivatives**
ASUTAY O., Coskun N.
MONATSHFÜR CHEMIE, cilt.141, sa.8, ss.901-905, 2010 (SCI-Expanded)
- XXIV. **Substituent Effect on the Asymmetric Induction with (1R,2S,5R)-and (1S,2R,5S)-menthol Auxiliaries**
ER M., Coskun N.
JOURNAL OF THE CHEMICAL SOCIETY OF PAKISTAN, cilt.32, sa.2, ss.198-208, 2010 (SCI-Expanded)
- XXV. **Thermal rearrangements of tetrahydroimidazo[1,5-b]isoxazole-2,3-dicarboxylates. Synthesis of 3H-imidazol-1-ium ylides and their silver derivatives**
Coskun N., Cetin M.
TETRAHEDRON, cilt.66, sa.11, ss.2053-2060, 2010 (SCI-Expanded)
- XXVI. **An imidazolidin-1-ol, nitrene and oxadiazinane ring-chain-ring tautomeric dynamic combinatorial library**
Coskun N., Aksoy C.
TETRAHEDRON LETTERS, cilt.50, sa.25, ss.3008-3012, 2009 (SCI-Expanded)

- 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.
JOURNAL OF CHEMICAL CRYSTALLOGRAPHY, cilt.39, sa.4, ss.279-284, 2009 (SCI-Expanded)
- 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**
Coskun N., Cetin M.
TETRAHEDRON, cilt.65, sa.3, ss.648-658, 2009 (SCI-Expanded)
- XXIX. **cis-(-)-Menthyl phenylglycidates in the asymmetric synthesis of taxol side chain**
ER M., Coskun N.
ARKIVOC, ss.153-160, 2009 (SCI-Expanded)
- XXX. **Imidazolidin-1-oles, N-2-aminoethyl nitrones and 1,2,5-oxadiazinanes. A novel ring-chain tautomerism**
Coskun N., Asutay O.
TETRAHEDRON LETTERS, cilt.48, sa.29, ss.5151-5155, 2007 (SCI-Expanded)
- XXXI. **A new regioselective synthesis and ambient light photochemistry of quinazolin-1-oxides**
Coskun N., Cetin M.
TETRAHEDRON, cilt.63, sa.14, ss.2966-2972, 2007 (SCI-Expanded)
- XXXII. **Substituent control in the diastereoselectivity of dipolar cycloadditions of nitrones and their Zn(II) complexes with N-arylmaleimides**
Coskun N., Ozturk A.
TETRAHEDRON, cilt.63, sa.6, ss.1402-1410, 2007 (SCI-Expanded)
- XXXIII. **Synthesis and new rearrangements of 4-isoxazolin-4,5-dicarboxylic acid derivatives**
Coskun N., Ozturk A.
TETRAHEDRON, cilt.62, sa.51, ss.12057-12063, 2006 (SCI-Expanded)
- XXXIV. **Supramolecular architecture of phenylcarbamoylet acetone oxime 1,1-diisopropyl-3-phenylurea] complex**
Coskun N., Parlar A., Karabiyik H., Aygun M., Buyukgungor O.
STRUCTURAL CHEMISTRY, cilt.17, sa.4, ss.431-438, 2006 (SCI-Expanded)
- XXXV. **Synthesis of stable azomethineylides by the rearrangement of 1,3-dipolar cycloadducts of 3,4-dihydroisoquinoline-2-oxides with DMAD**
Coskun N., Tuncman S.
TETRAHEDRON, cilt.62, sa.7, ss.1345-1350, 2006 (SCI-Expanded)
- 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**
Coskun N., Mert H., Arikan N.
TETRAHEDRON, cilt.62, sa.7, ss.1351-1359, 2006 (SCI-Expanded)
- XXXVII. **Cycloaddition of acyclic nitrones with phenyl isocyanate: Synthesis and ring-opening reactions of 1,2,4-oxadiazolidin-5-ones**
Coskun N., Parlar A.
SYNTHETIC COMMUNICATIONS, cilt.36, sa.8, ss.997-1004, 2006 (SCI-Expanded)
- XXXVIII. **Crystallographic and conformational analysis of 2-methyl-3-(2-nitro-phenyl)-4-phenyl-[1,2,4]oxadiazolidin-5-one**
Karabiyik H., Aygun M., Coskun N., Kazak C.
JOURNAL OF CHEMICAL CRYSTALLOGRAPHY, cilt.35, sa.8, ss.577-582, 2005 (SCI-Expanded)
- XXXIX. **New alkoxyzinc salts mediated chemoselective transesterification reactions**
Coskun N., Er M.
TURKISH JOURNAL OF CHEMISTRY, cilt.29, sa.5, ss.455-461, 2005 (SCI-Expanded)
- XL. **Novel methods for the synthesis of 4-aryliisoquinolinium perchlorates and 4-aryliisoquinolin-1-ones**
Coskun N., Kizilkusak Y.

- SYNTHETIC COMMUNICATIONS, cilt.35, sa.18, ss.2435-2443, 2005 (SCI-Expanded)
- XLII. **One-pot synthesis and hydrokylaminolysis of asymmetrical acyclic nitrones**
Coskun N., Parlar A.
SYNTHETIC COMMUNICATIONS, cilt.35, sa.18, ss.2445-2451, 2005 (SCI-Expanded)
- 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**
Coskun N., Cetin M.
TETRAHEDRON LETTERS, cilt.45, sa.49, ss.8973-8975, 2004 (SCI-Expanded)
- 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.
SPECTROSCOPY LETTERS, cilt.37, sa.6, ss.553-564, 2004 (SCI-Expanded)
- XLV. **Mild and efficient method for the synthesis of nitriles**
Coskun N.
SYNTHETIC COMMUNICATIONS, cilt.34, sa.9, ss.1625-1630, 2004 (SCI-Expanded)
- XLVI. **Synthesis of 4-oxo-3a,4,5,6-tetrahydroimidazo[1,5-b]isoxazole-3-carboxylic acid esters**
Coskun N., Yilmaz B.
SYNTHETIC COMMUNICATIONS, cilt.34, sa.9, ss.1617-1623, 2004 (SCI-Expanded)
- XLVII. **Synthesis and reactivity of tetrahydroimidazo [1,5-b][1,2,4]oxadiazol-2(1H)-thiones**
Coskun N., Tat F.
TURKISH JOURNAL OF CHEMISTRY, cilt.28, sa.1, ss.1-7, 2004 (SCI-Expanded)
- XLVIII. **Efficient and chemoselective alkyl bromoacetate-Zn mediated transesterification method**
Coskun N., Er M.
TETRAHEDRON, cilt.59, sa.19, ss.3481-3485, 2003 (SCI-Expanded)
- XLIX. **Synthesis and ring opening reactions of tetrahydroimidazo-[1,5-b][1,2,4]oxadiazol-2(1H)-thiones**
Coskun N., Tat F.
PHOSPHORUS SULFUR AND SILICON AND THE RELATED ELEMENTS, cilt.178, sa.4, ss.881-886, 2003 (SCI-Expanded)
- L. **Search for a nonelectrocyclic cyclization of nitrosostyrene: Rearrangements of Michael adducts from DMAD and alpha-dialkylamino oximes**
Coskun N., Arikan N.
TURKISH JOURNAL OF CHEMISTRY, cilt.27, sa.1, ss.15-20, 2003 (SCI-Expanded)
- LI. **The first regio- and diastereoselective synthesis of homochiral perhydroimidazoisoxazoles via the 1,3-dipolar cycloaddition of imidazoline 3-oxides with (1S)-(-)-beta-pinene**
Coskun N., Tat F., Guven O.
TETRAHEDRON-ASYMMETRY, cilt.12, sa.10, ss.1463-1467, 2001 (SCI-Expanded)
- LII. **Synthesis of di- and cis-triaryl-3a,4,5,6-tetrahydroimidazo[1,5-b]isoxazoles and their ring-opening reactions**
Coskun N., Tat F., Guven O.
TETRAHEDRON, cilt.57, sa.16, ss.3413-3417, 2001 (SCI-Expanded)
- LIII. **Secondary amine mediated ring-opening of tetrahydroimidazo[1,5-b][1,2,4]oxadiazol-2(1H)-ones**
Coskun N.
TURKISH JOURNAL OF CHEMISTRY, cilt.25, sa.3, ss.267-272, 2001 (SCI-Expanded)
- LIV. **The first examples of di- and cis triaryl-3a,4,5,6-tetrahydroimidazo[1,5-b]isoxazoles and their ring-opening reactions**
Coskun N., Tat F., Guven O., Ulku D., Arici C.
TETRAHEDRON LETTERS, cilt.41, sa.28, ss.5407-5409, 2000 (SCI-Expanded)
- LIV. **Direct conversion of aldehydes into nitriles via O-phenylcarbamoylated aldoximes**
Coskun N., Arikan N.
TETRAHEDRON, cilt.55, sa.40, ss.11943-11948, 1999 (SCI-Expanded)
- LV. **Beckmann fragmentation of diphenylcarbamoylated N-aryldiphenylamine dioximes. New method**

for the synthesis of imidazooxadiazolones

Coskun N., Tat F., Guven O.

SYNTHETIC COMMUNICATIONS, cilt.29, sa.22, ss.3889-3894, 1999 (SCI-Expanded)

- LVI. **Reactivity of bis(arylcabamoyl)-N-arylphenacylamine oximes. Synthesis of 1,3-dihydroimidazol-2-ones and N-unsubstituted O-arylcabamoylhydroxylamines**
Coskun N.
TETRAHEDRON, cilt.55, sa.2, ss.475-484, 1999 (SCI-Expanded)
- LVII. **Regio- and diastereoselective 1,3-dipolar cycloaddition of imidazoline 3-oxides to styrene**
Coskun N., Ay M.
HETEROCYCLES, cilt.48, sa.3, ss.537-544, 1998 (SCI-Expanded)
- LVIII. **Synthesis of 7,12-dihydro-12-phenyl-5H-6,12-methanodibenz[c,f]azocines via N,N-dibenzylphenacylamines**
Coskun N., Buyukuysal L.
HETEROCYCLES, cilt.48, sa.1, ss.53-59, 1998 (SCI-Expanded)
- LIX. **Regio and diastereoselective addition of imidazoline 3-oxides to aryl isocyanates**
Coskun N.
TETRAHEDRON, cilt.53, sa.40, ss.13873-13882, 1997 (SCI-Expanded)
- LX. **Regio and diastereoselective addition of imidazoline 3-oxides to aryl isocyanates**
Coskun N.
TETRAHEDRON LETTERS, cilt.38, sa.13, ss.2299-2302, 1997 (SCI-Expanded)
- LXI. **Reactivity of benzylic acylammonium chlorides. A novel method for the synthesis of N-phenacylamides.**
Coskun N., Tirli F.
SYNTHETIC COMMUNICATIONS, cilt.27, sa.1, ss.1-9, 1997 (SCI-Expanded)
- LXII. **A NEW SYNTHESIS OF N-SUBSTITUTED-1,2,3,4-TETRAHYDRO-4-PHENYLISOQUINOLIN-3-ONES**
COSKUN N., SUMENGEN D.
SYNTHETIC COMMUNICATIONS, cilt.23, sa.10, ss.1393-1402, 1993 (SCI-Expanded)
- LXIII. **NEW METHODS FOR THE SYNTHESIS OF IMIDAZOLINE-N-OXIDES**
COSKUN N., SUMENGEN D.
SYNTHETIC COMMUNICATIONS, cilt.23, sa.12, ss.1699-1706, 1993 (SCI-Expanded)
- LXIV. **SYNTHESIS OF 4-ARYL-1,4-DIHYDRO-3(2H)-ISOQUINOLINONES BY OXIDATIVE CYCLIZATION OF N-BENZYLARYLACETAMIDES**
VENKOV A., VODENICHAROV D., IVANOV I.
SYNTHESIS-STUTT GART, sa.6, ss.476-478, 1991 (SCI-Expanded)
- LXV. **A NEW SYNTHESIS OF 1,2,3,4-TETRAHYDRO-2-METHYL-4-PHENYLISOQUINOLINES**
VENKOV A., VODENICHAROV D.
SYNTHESIS-STUTT GART, sa.3, ss.253-255, 1990 (SCI-Expanded)

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.
4th International Bahçeşehir University Drug Design congress, 13 - 15 Ekim 2016
- 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.
Trans Mediterranean Colloquim on Heterocyclic Chemistry, Antalya, Türkiye, 11 - 15 Kasım 2015
- III. **Regio and Diastereoselective Synthesis of Aminochromene Substituted Fulvenes**
Gamze K., COŞKUN N.

11th International Symposium on Pharmaceutical Sciences, Ankara, Türkiye, 9 - 12 Haziran 2015

- 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.
3rd Crystallographic Meeting, Türkiye, 7 - 09 Haziran 2012
- 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"**
ULAŞ Y., COŞKUN N.
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**
COŞKUN N., ARIKAN ÖLMEZ N.
International Organic Chemistry Meeting, Antakya, 1 - 07 Eylül 2002
- XI. **Rearrangement of α -dialkylaminoacetophenone oximes in the presence of DMAD. Synthesis of dimethyl dialkylaminomethyleneoxi-1,4-butendioate**
COŞKUN N., ARIKAN ÖLMEZ N.
XIV. Ulusal Kimya Kongresi, Türkiye, 1 - 07 Eylül 2000
- XII. **A new method for conversion of aldehydes into nitriles**
COŞKUN N., ARIKAN ÖLMEZ N.
XIII.Ulusal Kimya Kongresi, Türkiye, 1 - 07 Eylül 1999

Desteklenen Projeler

COŞKUN N., Yükseköğretim Kurumları Destekli Proje, Kinazolin-3-oksitlerin sentezleri, karakterizasyonları ve türevlendirilmeleri, 2020 - 2021

Buberoğlu O., Coşkun N., Tez A., KOSGEB, SMC parça yüzeylerinin modifikasyonları ile boyama prosesinin geliştirilmesi, 2014 - 2015

Coşkun N., TÜBİTAK Projesi, Rearrangements of tetrahydroimidazo[1,5-b]isoxazoles: Synthesis of stable 3H-imidazol-1-ium ylides, precursors of bidentate NHCs, 2008 - 2010

Coşkun N., Yükseköğretim Kurumları Destekli Proje, Synthesis of taxol side chain analogues, 2001 - 2006

Coşkun N., Yükseköğretim Kurumları Destekli Proje, An investigation on the Baccatin III content of Taxus Bacata'nın growing in Uludağ mountain, 2000 - 2003

Coşkun N., Yükseköğretim Kurumları Destekli Proje, An investigation on the Hetero Diels Alder reactions of oxocarboxylic acid enol ethers, 2000 - 2002

Coşkun N., Yükseköğretim Kurumları Destekli Proje, Synthesis of isocitric and citric acids. , 2000 - 2001

Coşkun N., Yükseköğretim Kurumları Destekli Proje, Synthesis and investigation of the antimicrobial activities of 1,4-

diaryl- and 1,2,4-Triarylimidazolin N-oxides., 1997 - 1998

Coşkun N., TÜBİTAK Projesi, Synthesis and investigation of the pharmacological effects of 4-aryliisoquinoline derivatives. , 1992 - 1993

Coşkun N., Yükseköğretim Kurumları Destekli Proje, Uludağ University Research Fund Project No 91 27, 1991 - 1992

Patent

Coşkun N., Çetin Korukçu M., KENETLEME REAKSİYONLARINI KATALİZLEYEN METAL HETEROSİKLİK KARBEN ENOLATLARIN SENTEZLERİ, Patent, BÖLÜM C Kimya; Metalürji, Buluşun Tescil No: 2015/15663 , Standart Tescil, 2018

Metrikler

Yayın: 77

Atıf (WoS): 615

Atıf (Scopus): 618

H-İndeks (WoS): 15

H-İndeks (Scopus): 15

Ödüller

Coşkun N., 23. Sedat Simavi FEN Bilimleri, Türkiye Gazeteciler Cemiyeti, Kasım 1999

Akademi Dışı Deneyim

ULUDAĞ ÜNİVERSİTESİ