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Kişisel Bilgiler

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ScopusID: 55926099400

Yoksis Araştırmacı ID: 27826

Eğitim Bilgileri

Doktora, Ankara Üniversitesi, Sağlık Bilimleri Enstitüsü, Farmasötik Kimya (Dr), Türkiye 2001 - 2009

Yüksek Lisans, Ankara Üniversitesi, Sağlık Bilimleri Enstitüsü, Farmasötik Kimya (YI) (Tezli), Türkiye 2000 - 2001

Lisans, Ankara Üniversitesi, Eczacılık Fakültesi, Eczacılık Pr., Türkiye 1993 - 1997

Yaptığı Tezler

Doktora, Antidiyabetik Etkili Yeni Bazı Kromonil-Tiyazolidindion Türevleri Üzerinde Araştırmalar, Ankara Üniversitesi, Sağlık Bilimleri Enstitüsü, Farmasötik Kimya (Dr), 2009

Yüksek Lisans, Antimikrobiyal Etkili Yeni Bazı Flavonoid Türevleri Üzerinde Araştırmalar, Ankara Üniversitesi, Sağlık Bilimleri Enstitüsü, Farmasötik Kimya (YI) (Tezli), 2001

Araştırma Alanları

Farmasötik Kimya

Akademik Unvanlar / Görevler

Doç. Dr., Ankara Üniversitesi, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, 2014 - Devam Ediyor

Araştırma Görevlisi, Ankara Üniversitesi, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, 1998 - Devam Ediyor

Akademik İdari Deneyim

Dekan Yardımcısı, Ankara Üniversitesi, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, 2022 - Devam Ediyor

Verdiği Dersler

Organic Chemistry I, Lisans, 2022 - 2023, 2021 - 2022, 2020 - 2021

Organic Chemistry II, Lisans, 2023 - 2024

Uzmanlık Alan Dersi, Doktora, 2018 - 2019
Pharmaceutical Chemistry III Practice, Lisans, 2018 - 2019
ARAŞTIRMA PROJESİ TEORİK, Lisans, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015
FARMASÖTİK KİMYA UYGULAMA III, Lisans, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016
Pharmaceutical Chemistry III, Lisans, 2018 - 2019
Sağlık Bilimlerinde Araştırma Yöntemleri ve Literatür Araştırması, Lisans, 2018 - 2019, 2017 - 2018
ARAŞTIRMA PROJESİ PRATİK, Lisans, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015
ARAŞTIRMA YÖNTEMLERİ, Yüksek Lisans, 2018 - 2019, 2017 - 2018
ORGANİK KİMYA I, Lisans, 2017 - 2018, 2016 - 2017, 2015 - 2016
Kimyasal Adlandırma, Doktora, 2017 - 2018
Endüstriyel İlaç Hammadde Sentezleri, Doktora, 2017 - 2018
FARMASÖTİK KİMYADA İLERİ KONULAR II, Doktora, 2017 - 2018
ORGANİK KİMYADA İLERİ KONULAR II, Doktora, 2017 - 2018
Organik İlaç Sentezleri, Doktora, 2017 - 2018
Organik Kimyada Seçmeli Konular, Yüksek Lisans, 2016 - 2017
Farmakokinetik ve İlaç Metabolizmasında Stereoselektive, Yüksek Lisans, 2016 - 2017
Medisinal Kimya Yönü ve Biyoteknoloji, Yüksek Lisans, 2016 - 2017
FARMASÖTİK KİMYA UYGULAMA II, Lisans, 2016 - 2017, 2015 - 2016, 2014 - 2015
ORGANİK KİMYA II, Lisans, 2016 - 2017, 2015 - 2016, 2014 - 2015
Organik Kimyada İleri Konular II, Yüksek Lisans, 2016 - 2017

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Novel Furochromone Derivatives: Synthesis and Anticancer Activity Studies**
Demir S., Ozen C., Ceylan-Unlusoy M., Ozturk M., Bozdağ Dünder O.
JOURNAL OF HETEROCYCLIC CHEMISTRY, cilt.56, sa.4, ss.1341-1351, 2019 (SCI-Expanded)
- II. **Synthesis and in vitro antioxidant activity of new pyrimidin/benzothiazol-substituted piperazinyl flavones**
Kladna A., Berczynski P., BOZDAĞ DÜNDAR O., UEnluesoy M., Sari E., Bakinowska B., Kruk I., Aboul-Enein H. Y.
FUTURE MEDICINAL CHEMISTRY, cilt.10, sa.19, ss.2293-2308, 2018 (SCI-Expanded)
- III. **A novel chromonyl thiohydantoin with anti-proliferative action on primary hepatocellular carcinoma cells**
Ozen C., Ceylan-Unlusoy M., Ozturk M., BOZDAĞ DÜNDAR O.
MEDICINAL CHEMISTRY RESEARCH, cilt.27, sa.1, ss.153-160, 2018 (SCI-Expanded)
- IV. **Thiazolidinedione or Rhodanine: A Study on Synthesis and Anticancer Activity Comparison of Novel Thiazole Derivatives**
Ozen C., Ceylan Unlusoy M., Aliary N., Ozturk M., Bozdağ Dundar O.
Journal of pharmacy & pharmaceutical sciences : a publication of the Canadian Society for Pharmaceutical Sciences, Societe canadienne des sciences pharmaceutiques, cilt.20, sa.1, ss.415-427, 2017 (SCI-Expanded)
- V. **Studies on the antioxidant activity of some chromonylrhodanine derivatives**
Kruk I., Piechowska T., Berczynski P., Kladna A., BOZDAĞ DÜNDAR O., Ceylan-Unlusoy M., Aboul-Enein H. Y.
LUMINESCENCE, cilt.30, sa.5, ss.556-563, 2015 (SCI-Expanded)
- VI. **Studies on the antioxidant activity of some thiazolidinedione, imidazolidinedione and rhodanine derivatives having a flavone core**
Berczynski P., Kladna A., Piechowska T., Kruk I., BOZDAĞ DÜNDAR O., Aboul-Enein H. Y., Ceylan-Unlusoy M., Ertan R.
LUMINESCENCE, cilt.29, sa.8, ss.1107-1112, 2014 (SCI-Expanded)
- VII. **Studies on the antioxidant activities of some new chromone compounds**
Kladna A., Berczynski P., Piechowska T., Kruk I., Aboul-Enein H. Y., Ceylan-Unlusoy M., Verspohl E. J., Ertan R.
LUMINESCENCE, cilt.29, sa.7, ss.846-853, 2014 (SCI-Expanded)
- VIII. **6-Methyl 3-chromonyl 2,4-thiazolidinedione/2,4-imidazolidinedione/2-thioxo-imidazolidine-4-one**

compounds: novel scavengers of reactive oxygen species

Berczynski P., Duchnik E., Kruk I., Piechowska T., Aboul-Enein H. Y., BOZDAĞ DÜNDAR O., Ceylan-Unlusoy M. LUMINESCENCE, cilt.29, sa.4, ss.367-373, 2014 (SCI-Expanded)

- IX. **Alterations of aldose reductase and superoxide dismutase activities by some chromonyl-2, 4-thiazolidinedione derivatives**
YILDIRIM Ö., Amirzadeh-Khiabani N., Ceylan-Unlusoy M., Das-Evcimen N., Sarikaya M., Ertan R. ANKARA UNIVERSITESI VETERINER FAKULTESI DERGISI, cilt.61, sa.4, ss.249-254, 2014 (SCI-Expanded)
- X. **Synthesis and antidiabetic activity of 2,4-thiazolidindione, imidazolidinedione and 2-thioxoimidazolidine-4-one derivatives bearing 6-methyl chromonyl pharmacophore**
ÜNLÜSOY M., KAZAK C., Bayro O., Verspohl E. J., Ertan R., BOZDAĞ DÜNDAR O. JOURNAL OF ENZYME INHIBITION AND MEDICINAL CHEMISTRY, cilt.28, sa.6, ss.1205-1210, 2013 (SCI-Expanded)
- XI. **Free radical scavenging activity of novel thiazolidine-2,4-dione derivatives**
Berczynski P., Kruk I., Piechowska T., Ceylan-Unlusoy M., Bozdag-Duendar O., Aboul-Enein H. Y. LUMINESCENCE, cilt.28, sa.6, ss.900-904, 2013 (SCI-Expanded)
- XII. **Antioxidant Activities of Some New Chromonyl-2,4-Thiazolidinediones and Chromonyl-2,4-Imidazolidinediones Having Chromone Cores**
Berczynski P., Kladna A., Kruk I., Piechowska T., Aboul-Enein H. Y., BOZDAĞ DÜNDAR O., Ceylan-Unlusoy M. JOURNAL OF FLUORESCENCE, cilt.23, sa.6, ss.1319-1327, 2013 (SCI-Expanded)
- XIII. **One-Pot, Two-Step, Microwave-Assisted Palladium-Catalyzed Conversion of Aryl Alcohols to Aryl Fluorides via Aryl Nonaflates**
Wannberg J., Wallinder C., Unlusoy M., Skold C., Larhed M. JOURNAL OF ORGANIC CHEMISTRY, cilt.78, sa.8, ss.4184-4189, 2013 (SCI-Expanded)
- XIV. **Synthesis and antidiabetic activity of some new chromonyl-2,4-thiazolidinediones**
Ceylan-Unlusoy M., Verspohl E. J., Ertan R. JOURNAL OF ENZYME INHIBITION AND MEDICINAL CHEMISTRY, cilt.25, sa.6, ss.784-789, 2010 (SCI-Expanded)
- XV. **Scavenging capacities of some thiazolyl thiazolidine-2,4-dione compounds on superoxide radical, hydroxyl radical, and DPPH radical**
Kruk I., BOZDAĞ DÜNDAR O., Ceylan-Ünlüsoy M., Ertan R., Aboul-Enein H. Y., Michalska T. LUMINESCENCE, cilt.24, sa.4, ss.230-235, 2009 (SCI-Expanded)
- XVI. **Radical scavenging capacities of some thiazolylthiazolidine-2,4-dione derivatives**
BOZDAĞ DÜNDAR O., ÇOBAN T., Ceylan-Ünlüsoy M., Ertan R. MEDICINAL CHEMISTRY RESEARCH, cilt.18, sa.1, ss.1-7, 2009 (SCI-Expanded)
- XVII. **Synthesis and Antimicrobial Activity of Some Novel Thiazolidine-2,4-dione Derivatives**
Mentese A., Ceylan-Unlusoy M., BOZDAĞ DÜNDAR O., ALTANLAR N., Ertan R. ARZNEIMITTELFORSCHUNG-DRUG RESEARCH, cilt.59, sa.12, ss.659-665, 2009 (SCI-Expanded)
- XVIII. **Studies on the synthesis of some new substituted benzylamino and phenyl-acrylamido-methyl flavone derivatives**
Ceylan-Uenluesoy M., Bozdag-Duendar O., ALTANLAR N., Ertan R. MEDICINAL CHEMISTRY RESEARCH, cilt.16, sa.4, ss.170-178, 2007 (SCI-Expanded)
- XIX. **Some new thiazolyl thiazolidinedione derivatives as aldose reductase inhibitors**
Bozdag-Duendar O., Evcimen N. D., Ceylan-Uenluesoy M., Ertan R., Sarikaya M. MEDICINAL CHEMISTRY RESEARCH, cilt.16, sa.1, ss.39-47, 2007 (SCI-Expanded)
- XX. **Synthesis and antidiabetic activity of some new chromonyl-2,4-thiazolidinediones**
Bozdag-Duendar O., Ceylan-Uenluesoy M., Verspohl E. J., Ertan R. ARZNEIMITTELFORSCHUNG-DRUG RESEARCH, cilt.57, sa.8, ss.532-536, 2007 (SCI-Expanded)
- XXI. **3-ethyl-5-(4-oxochroman-3-ylmethylene)-1,3-imidazolidine-2,4-dione**
Aslantas M., Ceylan-Unlusoy M., Ertan R., Kendi E., Buyukgungor O. ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE, cilt.63, 2007 (SCI-Expanded)
- XXII. **Synthesis and antimicrobial activity of some new 3-substituted benzyl-5-(4-chloro-2-piperidin-1-yl-thiazole-5-yl-methylene)-thiazolidine-2, 4-dione derivatives**
Ceylan Ünlüsoy M., BOZDAĞ DÜNDAR O., ALTANLAR N., Ertan R.

- Turkish Journal of Chemistry, cilt.30, sa.3, ss.355-360, 2006 (SCI-Expanded)
- XXIII. **3-Methyl-5-(4-oxo-4H-chromen-3-yl-methylene)-1,3-thiazolidine-2,4-dione**
Aslantas M., Ceylan-Unlusoy M., Ertan R., Kendi E., Buyukgungor O.
ACTA CRYSTALLOGRAPHICA SECTION E-CRYSTALLOGRAPHIC COMMUNICATIONS, cilt.62, 2006 (SCI-Expanded)
- XXIV. **Synthesis and antimicrobial activity of some new 3-substituted benzyl-5-(4-chloro-2-piperidin-1-ylthiazole-5-yl-methylene)-thiazolidine-2,4-dione derivatives**
Unlusoy M., Dundar O. B., Altanlar N., Ertan R.
TURKISH JOURNAL OF CHEMISTRY, cilt.30, sa.3, ss.355-360, 2006 (SCI-Expanded)
- XXV. **Synthesis and antidiabetic activity of novel 2,4-thiazolidinedione derivatives containing a thiazole ring**
Bozdog-Dundar O., Ceylan-Unlusoy M., Verspohl E. J., Ertan R.
ARZNEIMITTEL-FORSCHUNG-DRUG RESEARCH, cilt.56, sa.9, ss.621-625, 2006 (SCI-Expanded)
- XXVI. **3-(4-chlorobenzyl)-5-(4-oxo-4H-chromen-3-yl-methylene)-1,3-thiazolidine-2,4-dione**
Ozgen O., Ceylan-Unlusoy M., Bozdog-Dundar O., Ertan R., Kendi E.
ACTA CRYSTALLOGRAPHICA SECTION E-CRYSTALLOGRAPHIC COMMUNICATIONS, cilt.61, 2005 (SCI-Expanded)
- XXVII. **Synthesis and biological activity of some new flavone derivatives**
Bozdog-Dundar O., Ceylan-Unlusoy M., ALTANLAR N., Ertan R.
ARZNEIMITTEL-FORSCHUNG-DRUG RESEARCH, cilt.55, sa.2, ss.102-106, 2005 (SCI-Expanded)
- XXVIII. **Synthesis and antimicrobial activities of some new flavonyl pro-drug esters of ampicillin**
Unlusoy M., Altanlar N., Ertan R.
TURKISH JOURNAL OF CHEMISTRY, cilt.29, sa.2, ss.187-191, 2005 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Diyabet Tedavisinde SGLT2 İnhibitörleri**
ÜNLÜSOY M., AKUÇ S., İNCELİ H. İ.
FABAD J. Pharm. Sci., cilt.43, sa.2, ss.157-170, 2018 (Scopus)
- II. **SGLT2 inhibitors in the treatment of diabetes Diyabet tedavisinde SGLT2 İnhibitörleri**
Ceylan Ünlüsoy M., Akkuç S., İnceli H. İ.
Fabad Journal of Pharmaceutical Sciences, cilt.43, sa.2, ss.67-80, 2018 (Scopus)
- III. **In Vitro Aldose Reductase Inhibitory Activity of Some 2,4-Thiazolidinedione Derivatives**
İşbilen G. A., ÜNLÜSOY M., SARIKAYA M., DÜNDAR O., EVCİMEN N.
American Journal of Pharmtech Research, cilt.7, sa.2, ss.432-440, 2017 (Hakemli Dergi)
- IV. **The inhibitory effects of thiazolyl-2,4-thiazolidinedione compounds on the rat kidney aldose reductase enzyme**
Ceylan Ünlüsoy M., Daş Evcimen N., Sarıkaya M., Bozdaç DüNDAR O., Ertan R.
Ankara Üniversitesi Eczacılık Fakültesi Dergisi, cilt.38, sa.3, ss.181-190, 2009 (Scopus)
- V. **The inhibitory effects of thiazolyl 2 4 thiazolidinedione compounds on the rat kidney aldose reductase enzyme Tiyazolil 2 4 tiyazolidindion bileşiklerinin rat karaciğer aldoz redüktaz enzimi üzerindeki inhibitör etkileri**
ÜNLÜSOY M., EVCİMEN N., SARIKAYA M., DÜNDAR O., ERTAN R.
Ankara Üniversitesi Eczacılık Fakültesi Dergisi (Journal of Faculty of Pharmacy of Ankara University), cilt.38, sa.3, ss.181-190, 2009 (Hakemli Dergi)
- VI. **Synthesis and antimicrobial activities of some new flavone derivatives**
BOZDAĞ DÜNDAR O., CEYLAN M., ALTANLAR N., Ertan R.
Acta Pharmaceutica Turcica, cilt.45, sa.1, ss.31-35, 2003 (Scopus)
- VII. **Synthesis and hypoglycemic activity of some substituted flavonyl thiazolidinedione derivatives - Fifth communication: Flavonyl benzyl substituted 2,4-thiazolidinediones**
TUNÇBİLEK M., BOZDAĞ DÜNDAR O., Ayhan-Kilcigil G., Ceylan M., Waheed A., Verspohl E. J., Ertan R.
Farmaco, cilt.58, sa.1, ss.79-83, 2003 (Scopus)

Kitap & Kitap Bölümleri

I. Adenozin Monofosfat ile Aktive Protein Kinaz (AMPK) Enzimi ve Aktivatörleri

GÜNEY S., ÜNLÜSOY M.

Eczacılıkta Yenilikler 3, Özçelikay Gülbin, Yıldız İlkay, Editör, Ankara Üniversitesi Yayınları, Ankara Üniversitesi Basımevi, Ankara, ss.281-292, 2020

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

I. Synthesis Of Some Khellin Derivatives As Aldose Reductase Enzyme Inhibitors", PP38 (154 pp.)

ÜNLÜSOY M., DÜNDAR O., Sarıkaya M., EVCİMEN N.

12th International Medicinal Chemistry Symposium (AIMECS 2019), İstanbul, Türkiye, 8 - 11 Eylül 2019

II. Synthesis Of Novel Triazolyl-Thiazole Derivatives As Aldose Reductase Enzyme Inhibitors", PP43 (159 pp.)

DÜNDAR O., ÜNLÜSOY M., Sarıkaya M., EVCİMEN N.

Asian Federation of Medicinal Chemistry (AFMC) 12th International Medicinal Chemistry Symposium (AIMECS 2019), İstanbul, Türkiye, 8 - 11 Eylül 2019

III. "Studies on the Synthesis of some Novel Chromone Derivatives", (54pp.)

ÜNLÜSOY M., DÜNDAR O.

2nd International Conference Expo on Green Chemistry and Engineering, Barselona, İspanya, 23 - 24 Temmuz 2018

IV. M. Ceylan-Ünlüsoy, M. Sarıkaya, N. Daş-Evcimen, O. Bozdağ-Dündar, "Studies on the synthesis and aldose reductase enzyme inhibition properties of novel thiazole derivatives" Ankara University Faculty of Pharmacy Publication No:121, P-462 (388 pp.)

ÜNLÜSOY M., DÜNDAR O., Sarıkaya M., EVCİMEN N.

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V. A Study on the Synthesis and Anticancer Activities of Novel 6-Methoxy Flavonyl Piperazine Derivatives

ÜNLÜSOY M., DÜNDAR O.

2nd International Conference on Natural Products for Cancer Prevention and Therapy, 8 - 11 Kasım 2017, cilt.1, ss.1073

VI. STUDIES ON THE SYNTHESIS AND ANTICANCER ACTIVITIES OF SOME NOVEL CHROMONE DERIVATIVES

ÜNLÜSOY M., DÜNDAR O.

2nd International Gazi Pharma Symposium, 11 - 13 Ekim 2017

VII. Studies on Synthesis of Novel Thiazolyl Thiazolidinedione or Rhodanine Derivatives as Anticancer Agents

DÜNDAR O., ÜNLÜSOY M.

International Conference on Applications in Chemistry and Chemical Engineering, 11 - 15 Ekim 2017

VIII. Studies on the anticancer activities of some chromonyl 2,4-thiazolidine dione 2,4-imidazolidinedione thiohydantoine compounds

ÜNLÜSOY M., ÖZEN Ç., ÖZTÜRK M., DÜNDAR O.

11th International Symposium on Pharmaceutical Sciences (ISOPS-11), 9 - 12 Haziran 2015

IX. A Novel Khellin Molecule with High Anti Growth Activity in Cancer Cells

ÖZEN Ç., ÜNLÜSOY M., DÜNDAR O., ÖZTÜRK M.

EACR-Sponsored 3rd Anticancer Agent Development Congress, 18 - 19 Mayıs 2015

X. A study on synthesis and anticancer activity comparison of novel thiazole derivatives

ÜNLÜSOY M., ÖZEN Ç., ÖZTÜRK M., DÜNDAR O.

GTC, European Pharma Summit, 9th Drug Design and Medicinal Chemistry Conference, 5 - 06 Mayıs 2015

XI. Synthesis and anticancer activity of some new triazolothiazolyl thiazolidine 2,4-diones

ÜNLÜSOY M., DÜNDAR O.

13th International Nutrition Diagnostics Conference (INDC 2013), Olomouc, Çek Cumhuriyeti, 26 - 29 Ağustos 2013

- XII. **Synthesis and anticancer activity of some new triazolo thiazolyl thiazolidine 2 4 diones P61 118 pp**
ÜNLÜSOY M., DÜNDAR O.
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- XIII. **Kromonil tiazolidindion türevi bir karma bileşiğin hepatoselüler karsinoma hücrelerine karşı yüksek biyoaktivitesi ve etki mekanizması S038 18 19 pp**
ÖZEN Ç., ÜNLÜSOY M., DÜNDAR O., ERTAN R., ÖZTÜRK M.
20. Ulusal Kanser Kongresi, Antalya, Türkiye, 19 - 23 Nisan 2013
- XIV. **New flavonyl thiazolidinedione compounds against hepatocellular carcinoma cells Identification and bio response characterization L9 36 37 pp**
ÖZEN Ç., ÜNLÜSOY M., DÜNDAR O., ERTAN R., ÖZTÜRK M.
1st International BAU-Drug Design Symposium, İstanbul, Türkiye, 21 - 23 Mart 2013
- XV. **Synthesis and aldose reductase inhibitory activity of some new triazolo thiazolyl thiazolidine 2 4 diones Ankara University Faculty of Pharmacy Publication No 102 P 61 136 pp**
ÜNLÜSOY M., EVCİMEN N., İŞBİLEN A. G., SARIKAYA M., DÜNDAR O., ERTAN R.
10th International Symposium on Pharmaceutical Sciences (ISOPS-10), Ankara, Türkiye, 26 - 29 Haziran 2012
- XVI. **Synthesis and antidiabetic activity of some novel substituted chromonyl 2 4 thiazolidindione derivatives The FEBS Journal 279 Suppl 1 P27 75 560 pp**
ÜNLÜSOY M., KAZAK C., BAYRO O., VERSPOHL E. J., ERTAN R., DÜNDAR O.
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- XVII. **Synthesis and antidiabetic activity of some novel substituted chromonyl 2 4 thiazolidindione derivatives**
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- XVIII. **Synthesis and antidiabetic activity of some novel chromonyl thiazolidinediones rhodanines The FEBS Journal 279 Suppl 1 P27 29 546 pp**
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22nd International Union of Biochemistry and Molecular Biology-37th Federation of European Biochemical Societies (22nd IUBMB-37th FEBS) Congress, Sevilla, İspanya, 4 - 09 Eylül 2012
- XIX. **Synthesis and antidiabetic activity of some novel substituted-chromonyl-2,4-thiazolidinedione derivatives**
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- XX. **Synthesis and antidiabetic activity of some novel chromonyl-thiazolidinediones/rhodanines**
BOZDAĞ DÜNDAR O., ÜNLÜSOY M., Bayro O., Verspohl E. J.
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- XXI. **Studies on the synthesis of some new methoxyflavonyl thiazolidine 2 4 diones P18 69 pp**
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- XXII. **Studies on the synthesis of some new chromonyl thiazolidine 2 4 diones with antidiabetic activity P17 68 pp**
DÜNDAR O., ÜNLÜSOY M., ERTAN R., VERSPOHL E. J.
11th International Nutrition Diagnostics Conference (INDC 2011), Brno, Çek Cumhuriyeti, 28 - 31 Ağustos 2011
- XXIII. **Studies on the synthesis of some new flavonyl thiazolidine 2 4 diones 70 pp**
DÜNDAR O., ÜNLÜSOY M., ERTAN R.

- IMMPC-ISPC (4th International Meeting on Medicinal and Pharmaceutical Chemistry - 6th International Symposium on Pharmaceutical Chemistry) Joint Meeting, Ankara, Türkiye, 30 Eylül - 02 Ekim 2010
- XXIV. **Studies on the synthesis of some new chromonyl thiazolidine 2 4 diones 114 pp**
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- XXV. **Synthesis and antidiabetic activity of some new chromonyl thiazolidine 2 4 diones 378 pp**
ÜNLÜSOY M., DÜNDAR O., ERTAN R.
18th International Conference on Organic Synthesis (IUPAC ICOS-18), Bergen, Norveç, 1 - 06 Ağustos 2010
- XXVI. **Synthesis and antidiabetic activity of some new 5 4 oxo 4H chromen 2 3 yl methylene thiazolidine 2 4 diones SL 19 119 pp**
ÜNLÜSOY M., VERSPOHL E. J., ERTAN R.
45th International Conference on Medicinal Chemistry-Drug Discovery and Selection (45èmes Rencontres Internationales de Chimie Thérapeutique), Orleans, Fransa, 1 - 03 Temmuz 2009
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