

Prof. CAVİT UYANIK

Personal Information

Office Phone: [+90 262 303 2037](tel:+902623032037)

Email: cuyanik@kocaeli.edu.tr

Web: <https://avesis.kocaeli.edu.tr/4160>

Address: Kocaeli Üniversitesi /University Fen Edb.Fakültesi/Sciences&Arts Faculty Kimya Bölümü /Department of Chemistry 41001, Kocaeli TURKEY



International Researcher IDs

ORCID: 0000-0002-9847-0582

Publons / Web Of Science ResearcherID: AAR-7484-2020

Yoksis Researcher ID: 2506

Education Information

Doctorate, University of Sussex, School of Chemistry, Organic Chemistry, United Kingdom

1994 - 1998

Postgraduate, Anadolu University, Faculty Of Science, Department Of Chemistry, Turkey 1988

- 1990

Undergraduate, Anadolu University, Faculty Of Science, Department Of Chemistry, Turkey

1983 - 1987

Foreign Languages

English, C2 Mastery

Dissertations

Doctorate, Stereochemical Studies in the Steroid Series, University of Sussex, School of Chemistry, Organic Chemistry, 1998

Postgraduate, Viscum album L. (ökseotu)'deki flavonoidlerin araştırılması, Anadolu University, Faculty Of Science, Department Of Chemistry, 1990

Research Areas

Chemistry, Organic Chemistry, Natural Sciences

Academic Titles / Tasks

Professor, Kocaeli University, Fen Edebiyat Fakültesi, Kimya, 2005 - Continues

Associate Professor, Kocaeli University, Fen Edebiyat Fakültesi, Kimya, 1999 - 2005

Assistant Professor, University of Sussex, School of Chemistry, Chemistry, 1999 - 2000

Assistant Professor, Kocaeli University, Fen Edebiyat Fakültesi, Kimya, 1998 - 1999

Research Assistant, Kocaeli University, Fen Edebiyat Fakültesi, Kimya, 1993 - 1998

Academic and Administrative Experience

Member of ADEK Commission, Universiti Malaya, Chemistry Faculty, Department of Chemistry, 2011 - Continues

Director of Continuing Education Center, Kocaeli University, Fen Edebiyat Fakültesi, Kimya, 2015 - 2016

Head of Department, Kocaeli University, Fen Edebiyat Fakültesi, Kimya, 2008 - 2016

Head of Department, Kocaeli University, Fen Edebiyat Fakültesi, Kimya, 2005 - 2016

University Executive Board Member, Kocaeli University, Fen Edebiyat Fakültesi, Kimya, 2015 - 2015

Director of Vocational School, Kocaeli University, Köseköy Meslek Yüksekokulu, 2012 - 2012

Deputy Head of Department, Kocaeli University, Fen Edebiyat Fakültesi, Kimya, 1998 - 1999

Courses

Organik Kimya III, Undergraduate, 2023 - 2024

Bitirme Çalışması, Undergraduate, 2023 - 2024

NMR Spekt. ile Organik Yapısal Analiz, Postgraduate, 2023 - 2024

Besin Kimyası, Undergraduate, 2023 - 2024

Organik Kimya III (İng.), Undergraduate, 2023 - 2024

İleri Organik Kimya I, Doctorate, 2023 - 2024

Organik Spektroskopisi (İng.), Undergraduate, 2023 - 2024

Org. End.Kim. (İng.), Undergraduate, 2023 - 2024

Org.Kim.Lab. II-B, Undergraduate, 2023 - 2024

Bitirme Projesi, Undergraduate, 2023 - 2024

CHEM222 Organic Chemistry II, Undergraduate, 2020 - 2021

CHEM Organic Synthesis, Postgraduate, 2020 - 2021

CHEM208 Organic Chemistry Lab.I, Undergraduate, 2020 - 2021

CHEM424 Organic Dye Materials, Undergraduate, 2020 - 2021

CHEM Organic Structural Analysis with NMR Spectroscopy, Doctorate, 2020 - 2021

CHEM434 Introduction to Radical Chemistry, Undergraduate, 2020 - 2021

CHEM691 Advanced Organic Chemistry , Doctorate, 2020 - 2021

CHEM Advanced Organic Chemistry II, Doctorate, 2020 - 2021

CHEM417 Introduction to Heterocyclic Chemistry, Undergraduate, 2020 - 2021

CHEM421 Organic Spectroscopy, Undergraduate, 2020 - 2021

CHEM221 Organic Chemistry I, Undergraduate, 2020 - 2021

CHEM Natural Products, Postgraduate, 2020 - 2021

CHEM Chemistry of Heterocyclic Compounds, Doctorate, 2020 - 2021

CHEM Advanced Organic Chemistry I, Doctorate, 2020 - 2021

CHEM401 Organic Industrial Chemistry, Undergraduate, 2020 - 2021

CHEM 419 Medicinal Chemistry, Undergraduate, 2020 - 2021

CHEM307 Organic Chemistry Lab.II, Undergraduate, 2020 - 2021

CHEM429 Organic Stereochemistry, Undergraduate, 2020 - 2021

CHEM318 Organic Reaction Mechanism, Undergraduate, 2020 - 2021

Jury Memberships

Post Graduate, Post Graduate, Kocaeli Üniversitesi, February, 2024

Doctoral Examination, Doctoral Examination, İstanbul Üniversitesi, December, 2023

Doctoral Examination, Doctoral Examination, Sakarya Üniversitesi, November, 2023

Appointment to Academic Staff - Associate Professorship, Appointment to Academic Staff - Associate Professorship, Manisa Celal Bayar Üniversitesi, May, 2023

Doctoral Examination, Doctoral Examination, Sakarya Üniversitesi, March, 2022

Appointment to Academic Staff - Associate Professorship, Appointment to Academic Staff - Associate Professorship, Ondokuz Mayıs Üniversitesi, May, 2021

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Biological evaluation of bioavailable amphiphilic polymeric conjugate based-on natural products: diosgenin and curcumin**
İLKAR ERDAĞI S., Uyanik C.
INTERNATIONAL JOURNAL OF POLYMERIC MATERIALS AND POLYMERIC BIOMATERIALS, vol.69, no.2, pp.73-84, 2020 (SCI-Expanded)
- II. **The formation of sobrelol ethers by the alcoholysis of pinene epoxides**
Erdagi S., BOZTAŞ F. G., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH, no.5, pp.318-319, 2016 (SCI-Expanded)
- III. **Heterobifunctional poly(epsilon-caprolactone): Synthesis of alpha-cholesterol-omega-pyrene PCL via combination of ring-opening polymerization and "click" chemistry**
Erdagi S., Doganci E., UYANIK C., Yilmaz F.
REACTIVE & FUNCTIONAL POLYMERS, vol.99, pp.49-58, 2016 (SCI-Expanded)
- IV. **Supramolecular Inclusion Complexes of a Star Polymer Containing Cholesterol End-Capped Poly(epsilon-caprolactone) Arms with beta-Cyclodextrin**
Doganci E., Gorur M., UYANIK C., Yilmaz F.
JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY, vol.52, no.23, pp.3406-3420, 2014 (SCI-Expanded)
- V. **Synthesis of AB(3)-Type Miktoarm Star Polymers with Steroid Core via a Combination of "Click" Chemistry and Ring Opening Polymerization Techniques**
Doganci E., Gorur M., UYANIK C., Yilmaz F.
JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY, vol.52, no.23, pp.3390-3399, 2014 (SCI-Expanded)
- VI. **The Effects of Organic Solvents on the Frequency of C=O Stretching Vibration in Isophorone, 4-oxo-isophorone, and 2,6,6-trimethyl-4,4-(ethylenedioxy)cyclohex-2-en-1-one**
TEKİN N., UYANIK C., Beyaz S. K.
JOURNAL OF APPLIED SPECTROSCOPY, vol.81, no.4, pp.711-718, 2014 (SCI-Expanded)
- VII. **The chemistry of B-norsteroidal 6-ketones and their relatives**
Uyanik C., Hanson J. R.
JOURNAL OF CHEMICAL RESEARCH, no.9, pp.495-499, 2011 (SCI-Expanded)
- VIII. **Ethanolysis of steroidal epoxides catalysed by tetracyanoethylene**
Uyanik C., Koca O.
JOURNAL OF CHEMICAL RESEARCH, no.9, pp.525-527, 2010 (SCI-Expanded)
- IX. **METHANOLYSIS OF 3 beta-SUBSTITUTED 4,5-EPOXYANDROSTANES CATALYSED BY TETRACYANOETHYLENE**
UYANIK C., Malay A., Sonmez H. B., Queudrue L., Hanson J. R.
COLLECTION OF CZECHOSLOVAK CHEMICAL COMMUNICATIONS, vol.75, no.4, pp.463-470, 2010 (SCI-Expanded)
- X. **The reactions of B-norsteroidal 4-and 5-enes**
UYANIK C., Hanson J. R.
JOURNAL OF CHEMICAL RESEARCH-S, no.12, pp.713-719, 2009 (SCI-Expanded)
- XI. **Preparation of androstanes related to aphidicolin**
UYANIK C., Yildirim K., Malay A., Hanson J. R., Hitchcock P. B.

COLLECTION OF CZECHOSLOVAK CHEMICAL COMMUNICATIONS, vol.72, no.11, pp.1545-1552, 2007 (SCI-Expanded)

- XII. **Ring A aromatic steroids in the pregnane series**
UYANIK C., Malay A., Hanson J. R., Hitchcock P. B., Tiriyakioglu S.
JOURNAL OF CHEMICAL RESEARCH-S, no.7, pp.417-419, 2006 (SCI-Expanded)
- XIII. **The stereochemistry of epoxidation of 5 beta-methyl-19-norsteroidal 9,10-alkenes**
UYANIK C., Malay A., Hanson J., Hitchcock P., Yildirim K.
JOURNAL OF CHEMICAL RESEARCH-S, no.4, pp.236-237, 2005 (SCI-Expanded)
- XIV. **Steric effects in the tetracyanoethylene catalysed methanolysis of some cyclohexane epoxides**
Uyanik C., Hanson J., Hitchcock P., Lazar M.
TETRAHEDRON, vol.61, no.17, pp.4323-4327, 2005 (SCI-Expanded)
- XV. **The stereochemistry of the Grignard reaction of steroidal 4,5-epoxy-3-ketones**
Uyanik C., Malay A., Ayna A., Hanson J., Hitchcock P.
STEROIDS, vol.70, no.2, pp.71-75, 2005 (SCI-Expanded)
- XVI. **The stereochemistry of the Grignard reaction of some boat ring ketones in the diterpenoids**
Uyanik C., Hanson J., Hitchcock P.
JOURNAL OF CHEMICAL RESEARCH, no.8, pp.530-532, 2004 (SCI-Expanded)
- XVII. **The reactions between the aldehyde-anhydride fujenal and ammonia, hydrazine and hydroxylamine**
Hanson J., Hitchcock P., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH-S, no.7, pp.463-464, 2004 (SCI-Expanded)
- XVIII. **An unusual hydroboration of 3-hydroxy-3-methyl-Delta(4)-steroids**
Uyanik C., Hanson J., Nisius L., Hitchcock P.
JOURNAL OF CHEMICAL RESEARCH, no.7, pp.471-473, 2004 (SCI-Expanded)
- XIX. **The oxidation of 3-hydroxy-3-methyl-Delta(4)-steroids by chromium trioxide**
Uyanik C., Hanson J., Hitchcock P.
JOURNAL OF CHEMICAL RESEARCH-S, no.12, pp.795-797, 2003 (SCI-Expanded)
- XX. **The stereochemistry of the 1,2-addition of Grignard reagents to some steroidal unsaturated ketones**
Uyanik C., Hanson J., Hitchcock P.
JOURNAL OF CHEMICAL RESEARCH, no.8, pp.474-476, 2003 (SCI-Expanded)
- XXI. **An efficient synthesis of the plant hormone abscisic acid**
Hanson J., Uyanik C.
JOURNAL OF CHEMICAL RESEARCH-S, no.7, pp.426-427, 2003 (SCI-Expanded)
- XXII. **Interactions between the aldehyde and anhydride groups in the diterpenoid fujenal**
Hanson J., Hitchcock P., Pibiri I., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH-S, no.12, pp.647-648, 2002 (SCI-Expanded)
- XXIII. **Applications of tetracyanoethylene as a pi-acid catalyst**
Hanson J., Macias-Sanchez A., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH, no.4, pp.121-123, 2001 (SCI-Expanded)
- XXIV. **Boat forms of ring A in B-norsteroids**
Hanson J., Hitchcock P., KIRAN İ., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH, no.8, pp.478-482, 1999 (SCI-Expanded)
- XXV. **The stereochemistry of the hydroboration of 2-and 3-methylene-5 alpha-androstanes**
Al-Footy K., Hanson J., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH-S, no.5, pp.304-305, 1999 (SCI-Expanded)
- XXVI. **The reaction of 3,4-epoxy-5-hydroxyandrostanes with hydrobromic acid**
Baldwin D., Hanson J., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH-S, no.3, pp.200-204, 1999 (SCI-Expanded)
- XXVII. **A C-13 NMR method for determining the stereochemistry of the A/B ring junction in B-norsteroids**
Hanson J., Hitchcock P., Thangavelu V., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH-S, no.1, pp.18-21, 1999 (SCI-Expanded)
- XXVIII. **Steroids related to the diterpenoid tumour inhibitor aphidicolin**

- Hanson J., Hitchcock P., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH-S, no.11, pp.682-686, 1998 (SCI-Expanded)
- XXIX. **Some rearrangements of gibberellins catalysed by tetracyanoethylene**
Hanson J., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH-S, no.11, pp.676-678, 1998 (SCI-Expanded)
- XXX. **Hydrolysis of steroidal esters catalysed by tetracyanoethylene**
Hanson J., UYANIK C., Yildirim K.
JOURNAL OF CHEMICAL RESEARCH-S, no.9, pp.580-581, 1998 (SCI-Expanded)
- XXXI. **Factors affecting facial selectivity in the hydroboration of steroidal Delta(5)-alkenes**
Arantes S., Hanson J., Liman M., Manickavasagar R., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH-S, no.9, pp.530-531, 1998 (SCI-Expanded)
- XXXII. **Preparation of Androst-5-ene-4.7,17-trione and A-Norandrost-5-ene-3.7.17-trione**
Hanson J., KIRAN İ., Masarweh N., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH-S, no.9, pp.493-495, 1998 (SCI-Expanded)
- XXXIII. **The stereochemistry of reactions of 5 beta-androst-3-enes**
Hanson J., Hitchcock P., Al-Jayyousi S., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH-S, no.8, pp.420-424, 1998 (SCI-Expanded)
- XXXIV. **Neighbouring group participation in the tetracyanoethylene catalysed methanolysis of some steroidal hydroxy-epoxides**
Hanson J., Hitchcock P., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH-S, no.6, pp.300-301, 1998 (SCI-Expanded)
- XXXV. **Simple routes to keto-norsteroids**
Hanson J., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH-S, no.5, pp.221-222, 1998 (SCI-Expanded)
- XXXVI. **The stereochemistry of the cleavage of steroidal epoxides by ceric ammonium nitrate**
Hanson J., Troussier M., UYANIK C., Viel F.
JOURNAL OF CHEMICAL RESEARCH-S, no.3, pp.118-119, 1998 (SCI-Expanded)
- XXXVII. **The stereochemistry of an elimination reaction accompanying the hydroboration of a steroidal allylic alcohol**
Hanson J., Liman M., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH-S, no.3, pp.126-127, 1998 (SCI-Expanded)
- XXXVIII. **The stereochemistry of epoxidation of Delta(5)-steroids with sodium perborate and potassium permanganate**
Hanson J., Terry N., UYANIK C.
JOURNAL OF CHEMICAL RESEARCH-S, no.1, pp.50-51, 1998 (SCI-Expanded)
- XXXIX. **STEREOCHEMISTRY OF THE TETRACYANOETHYLENE-CATALYZED METHANOLYSIS OF STEROIDAL EPOXIDES**
Uyanık C.
Journal Of Chemical Research-S, no.8, pp.334-335, 1995 (SCI-Expanded)

Books & Book Chapters

- I. **Organic Chemistry 11e Shortened Contents**
Uyanık C. (Editor)
Literatür Yayıncılık, İstanbul, 2020
- II. **Chemistry 7e**
Uyanık C. (Editor)
Literatür Yayıncılık, İstanbul, 2020
- III. **23. Organic and Biological Chemistry**
Uyanık C.

in: Chemistry, Prof. Dr. Cavit UYANIK, Editor, Literatür Yayıncılık, İstanbul, pp.978-1021, 2020

- IV. **Chemistry 7e**
Uyanık C. (Editor)
Literatür Yayıncılık, İstanbul, 2017
- V. **11. Liquids, Solids and Phase Changes**
Uyanık C.
in: Chemistry, Prof. Dr. Cavit UYANIK, Editor, Literatür Yayıncılık, İstanbul, pp.410-446, 2017
- VI. **Organic Chemistry 11e**
Uyanık C. (Editor)
Literatür Yayıncılık, İstanbul, 2016
- VII. **23. Lipids**
Uyanık C.
in: Organic Chemistry, Prof. Dr. Cavit UYANIK, Editor, Literatür, İstanbul, pp.1027-1060, 2016
- VIII. **24. Some Nonmetals and Semi Metals**
Uyanık C.
in: Chemistry, Prof. Dr. Mehmet Tüfekçi, Prof. Dr. Serdar Karaböcek, Prof. Dr. Selami Karşoğlu, Prof. Dr. Ahmet Demirbaş, Editor, Nobel Yayın Dağıtım, Ankara, pp.879-903, 2014
- IX. **14. Solutions**
Uyanık C.
in: Chemistry, Prof. Dr. Mehmet Tüfekçi, Prof. Dr. Serdar Karaböcek, Prof. Dr. Selami Karşoğlu, Prof. Dr. Ahmet Demirbaş, Editor, Nobel Yayın Dağıtım, Ankara, pp.502-542, 2014

Refereed Congress / Symposium Publications in Proceedings

- I. **Solvent Effect on Infrared Spectra of Isophorone Derivatives**
TEKİN N., UYANIK C., BEYAZ S.
33rd European Congress on Molecular Spectroscopy (EUCMOS 2016), 30 July - 04 August 2016
- II. **Chemical Preparation and Characterization of New Biodegradable Poly ε caprolactone formed from Diosgenin and Cholesterol**
İL KAR S., DOĞANCI E., YILMAZ F., UYANIK C.
46th IUPAC WORLD POLYMER CONGRESS, 17 - 21 July 2016
- III. **Preparation of Biological Active Steroids**
İL KAR S., UYANIK C.
Eurochemistry 2016, 16 - 18 June 2016
- IV. **β Sitosterolen başlayarak McMurry reaksiyonu ile B Norsteroidlerin sentezi**
İL KAR S., UYANIK C.
27. Ulusal Kimya Kongresi, Turkey, 23 - 28 August 2015
- V. **Synthesis of pyrene functionalized cholesterol derivatives via Copper I catalyzed click reaction**
SEVINC İLKAR ERDAGI CAVIT UYANIK ERDINC DOGANCI FARUK YILMAZ June 28th July 2nd 2015
Sitges Barcelona Spain 2015
İL KAR S., UYANIK C., DOĞANCI E., YILMAZ F.
18th IUPAC International Symposium on Organometallic Chemistry Directed Towards Organic Synthesis (OMCOS), 28 June - 02 July 2015
- VI. **Synthesis of pyrene functionalized cholesterol derivatives via Copper I catalyzed click reaction**
İL KAR S., DOĞANCI E., UYANIK C., YILMAZ F.
18th IUPAC International Symposium on Organometallic Chemistry Directed Towards Organic Synthesis (OMCOS), Sitges-Barcelona, Spain, 28 June - 02 July 2015
- VII. **Preparation Of Steroid Containing Polymers With Various Topologies**
DOĞANCI E., GÖRÜR M., YILMAZ F., UYANIK C.
15th Congress of the European Polymer Federation (EBF), Dresden, Germany, 21 - 26 June 2015

- VIII. **Cholesterol containing methacrylate based liquid crystal polymers Investigation of electrical conductivity mechanism**
DOĞANCI E., ÇAKIRLAR Ç., BAYIR S., YILMAZ F., SAN S. E., YASİN M., OKUTAN M., UYANIK C.
1st International Conference on Organic Electronic Material Technologies (OEMT), Elazığ, Turkey, 25 - 28 March 2015
- IX. **Steroid Merkezli AB3 tipi Yıldız Polimerlerin Klik Kimyası ve Halka Açılma Polimerizasyonu Yöntemleri ile Sentezi ve Karakterizasyonu**
DOĞANCI E., GÖRÜR M., UYANIK C., YILMAZ F.
V. Ulusal Polimer Bilim ve Teknolojisi Kongre ve Fuarı, Tokat, Turkey, 1 - 04 September 2014
- X. **Kolesterol Sonlu ve Yıldız Şekli poli kaprolakton Sıvı Kristal Polimerlerin Mezomorfik Özelliklerinin İncelenmesi**
DOĞANCI E., DAVARCI D., UYANIK C., YILMAZ F.
V. Ulusal Polimer Bilim ve Teknolojisi Kongre ve Fuarı, Tokat, Turkey, 1 - 04 September 2014
- XI. **Synthesis and characterization of a cholesterol and w pyrene functionalized poly e caprolactone polymer by a combination of ring opening polymerization and click chemistry techniques**
İLKER S., DOĞANCI E., YILMAZ F., UYANIK C.
APME2013: 10th International Conference on Advanced Polymers via Macromolecular Engineering, 18 - 23 August 2013
- XII. **Synthesis and characterization of cholesterol and pyrene functionalized poly caprolactone polymer by a combination of ring opening polymerization and click chemistry techniques**
İLKER S., DOĞANCI E., YILMAZ F., UYANIK C.
IUPAC 10th International Conference on Advanced Polymers via Macromolecular Engineering, Durham, Canada, 18 - 22 August 2013
- XIII. **Synthesis of Methacrylate Based Side Chain Liquid Crystalline Polymers Bearing Cholesteryl Mesogen with Various Lengths of Aliphatic Spacer and Their use As Dielectric Layer for Organic Field Effect Transistors OFETs**
DOĞANCI E., YILMAZ F., UYANIK C., ZUHAL A. K., KÖSEMEN A., SAN S. E., YERLİ Y.
IUPAC 10th International Conference on Advanced Polymers via Macromolecular Engineering, 18 - 22 August 2013
- XIV. **Biyobozunur Kolesterol Sonlu ve Fosfazen Merkezli Yıldız Kaprolakton Polimerin Siklodekstrin ile Supramoleküler İnküzyon Kompleksleri**
DOĞANCI E., GÖRÜR M., OKTAY E., UYANIK C., YILMAZ F.
IV. ULUSAL POLİMER BİLİM VE TEKNOLOJİ KONGRESİ, Çanakkale, Turkey, 5 - 08 September 2012
- XV. **Carbon Nanotubes Functionalization**
OZAN AYDIN G., OKUTAN E., SAADET B., TEKİN N., YEŞİLOT S., KILIÇ A., UYANIK C.
5. Ulusal Nanobilim ve Nanoteknoloji Konferansı, Turkey, 8 - 12 June 2009

Activities in Scientific Journals

Annals of the University of Oradea. Chemistry Fascicle (ISSN 1224- 7626), Committee Member, 2016 - Continues

Scientific Refereeing

KOSGEB, KOSGEB, Turkey, November 2023
KOSGEB, KOSGEB, Turkey, November 2023
KOSGEB, KOSGEB, Turkey, November 2023
KOSGEB, KOSGEB, Turkey, November 2023
KOSGEB, KOSGEB, Turkey, November 2023

Metrics

Publication: 65

Citation (WoS): 168

Citation (Scopus): 162

H-Index (WoS): 7

H-Index (Scopus): 7

Congress and Symposium Activities

7th International Conference on Drug Discovery and Therapy" (7 th ICDDT), Audience, Dubai, United Arab Emirates, 2016

5th International Conference on Drug Discovery and Theory" (5th ICDDR), Audience, Dubai, United Arab Emirates, 2013

3rd International Conference on Drug Discovery and Therapy" (3rd ICDDT 2011), Audience, Dubai, United Arab Emirates, 2011

Scholarships

Scholarship by Higher Education Council (YOK) of Turkey in order to Study a DPhil Degree in Abroad (UK), YOK, 1993 - 1998

Awards

Uyanık C., Scientist Award, Kocaeli Üniversitesi, May 2005

Uyanık C., A Journal Grant for International Authors by RSC, Royal Society Of Chemistry, March 2005

Uyanık C., Award of Academic Success , Kocaeli Üniversitesi, May 2004

Uyanık C., Scientist Award , Kocaeli Üniversitesi, May 2004

Uyanık C., Scientist Award, Kocaeli Üniversitesi, May 2001

Uyanık C., Award of Academic Success , Kocaeli Üniversitesi, May 1999

Non Academic Experience

Malaya Üniversitesi (Malezya)

TUBITAK, TUBITAK-MAM

TÜBİTAK-MAM