

Prof. EMEL YILDIZ

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International Researcher IDs

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Publons / Web Of Science ResearcherID: O-6583-2014

ScopusID: 56553319500

Yoksis Researcher ID: 51608

Education Information

Doctorate, Cukurova University, Fen Bilimleri, Kimya Anorganik Kimya, Turkey 1995 - 2001

Postgraduate, Cukurova University, Fen Bilimleri, Kimya/Anorganik Kimya, Turkey 1992 - 1995

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Bazı Metal Kompleks Mono Azo Boyarmaddelerinin Sentezi ve Ozonlama ile Renklerinin Giderilmesi, Cukurova University, Fen Bilimleri, Kimya, 2001

Postgraduate, Bazı Simetrik/Asimetrik s-Triazin Türevlerinin Sentezi ve U.V., IR Absorbsiyon Spektrumlarının Değerlendirilmesi, Cukurova University, Fen Bilimleri, Kimya/Anorganik Kimya, 1995

Research Areas

Health Sciences, Pharmacology and Therapeutics, Professional Sciences, Pharmaceutical Chemistry, Chemistry, Inorganic Chemistry, Transition Metals, Inorganic Polymers, Coordination Chemistry, Natural Sciences

Academic Titles / Tasks

Professor, Cukurova University, Fen-Edebiyat Fakültesi, Kimya, 2017 - Continues

Associate Professor, Cukurova University, Fen-Edebiyat Fakültesi, Kimya, 2012 - 2017

Academic and Administrative Experience

Head of Department, Cukurova University, Fen-Edebiyat Fakültesi, Kimya, 2020 - Continues

Head of Department, Cukurova University, Fen-Edebiyat Fakültesi, Kimya, 2020 - Continues
Deputy Head of Department, Cukurova University, Fen-Edebiyat Fakültesi, 2015 - 2017

Courses

İlaç Kimyası, Undergraduate, 2018 - 2019
Metaller Kimyası, Undergraduate, 2015 - 2016
Anorganik Kimya, Undergraduate, 2013 - 2014
Anorganik Kimya, Postgraduate, 2013 - 2014

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Trivalent Iron Chelator with Flavone Moiety: Synthesis and Pharmacological Properties**
YILDIZ E., KARABULUT S., PINAR N. S., KARATAŞ Y., DORAN F.
CHINESE JOURNAL OF INORGANIC CHEMISTRY, vol.26, no.10, pp.1743-1749, 2010 (SCI-Expanded)
- II. **Synthesis and Characterization of Mono- and Dinuclear Metal Complexes with Novel Azo Compounds and their Dyeing Properties**
YILDIZ E., Cetinkol T., Serindag O.
SYNTHESIS AND REACTIVITY IN INORGANIC METAL-ORGANIC AND NANO-METAL CHEMISTRY, vol.40, no.1, pp.19-26, 2010 (SCI-Expanded)
- III. **Synthesis of Ru(III) and Al(III) Complexes Containing Anthraquinone Moiety and Interactions of the UV Radiations**
YILDIZ E., Bozkurt G.
ASIAN JOURNAL OF CHEMISTRY, vol.21, no.5, pp.4047-4053, 2009 (SCI-Expanded)
- IV. **Synthesis and Characterization of New Cobalt (II), Iron (III) Complexes with Anthraquinone and s-Triazine Moieties**
YILDIZ E., KELES T.
SYNTHESIS AND REACTIVITY IN INORGANIC METAL-ORGANIC AND NANO-METAL CHEMISTRY, vol.39, no.8, pp.455-461, 2009 (SCI-Expanded)

Articles Published in Other Journals

- I. **SYNTHESIS OF METAL CURCUMIN COMPLEXES WITH IRON(III) AND MANGANESE(II), THE EFFECTS ON ALZHEIMER'S DISEASE**
YILDIZ E., Biçer N., Alizadeh Yegani A., AKSU F.
ICPAS Konferans Özet Kitabı, 2017 (Peer-Reviewed Journal)
- II. **Conventional and microwave-assisted synthesis and characterization of ru (iii)/cu (ii) complexes containing dicarboxylic acid groups**
AY B., YILDIZ E.
JOURNAL OF THE TURKISH CHEMICAL SOCIETY, SECTION A: CHEMISTRY, vol.3, no.2, pp.103-116, 2016 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **The Inhibition of 2,6-pyridinedicarboxylic Acid on Mild Steel: Experimental and Computational Investigations**
AY B., Doğru Mert B., YILDIZ E., Yazıcı B.
XVth International Corrosion Symposium, Hatay, Turkey, 26 - 28 September 2018, pp.102

- II. **Comparison of Synthesis of Lanthanide-Organic Frameworks by Using Hydro/Solvothermal and Conventional Methods**
AY B., YILDIZ E.
4th International Turkic World Conference on Chemical Sciences and Technologies (ITWCCST), Kiev, Ukraine, 7 - 10 September 2018, pp.128
- III. **2,4-Diamino Toluen ile Glutaraldehit Kullanılarak Elde Edilen İmin Bağı İçeren Çözünmeyen Polimerik Ligandın Geçiş Metal Komplekslerinin Sentezi Yapısal Karakterizasyonu ve Esterleşme Reaksiyonu Üzerine Katalitik Aktivitesinin Belirlenmesi October 26-28 2016**
Gönül İ., AY B., KARACA S., SARIBIYIK O. Y., YILDIZ E., SERİN S.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), 26 - 28 October 2016
- IV. **Alloxazin ve Al III kompleksinin Sentezi ile Asetilkolinesteraz İnhibitör Özelliklerinin İncelenmesi**
Karabulut s., YILDIZ E., ORUÇ E., Öztürk d., PINAR N.
1st International Mediterranean Science and Engineering Congress, 26 - 28 October 2016
- V. **Alloxazin ve Al III kompleksinin Sentezi ile Asetilkolinesteraz İnhibitör Özelliklerinin İncelenmesi October 26-28 2016 Adana TURKEY**
karabulut s., YILDIZ E., ORUÇ E., Öztürk d., PINAR N.
1st International Mediterranean Science and Engineering Congress, 26 October - 28 December 2016
- VI. **2,4-Diamino toluen ile glutaraldehit kullanılarak elde edilenimin bağı içeren çözünmeyen polimerik ligandın geçiş metalkomplekslerinin sentezi yapısal karakterizasyonu ve esterleşme reaksiyonu üzerine katalitik aktivitesinin belirlenmesi**
GÖNÜL İ., AY B., KARACA S., SARIBIYIK O. Y., YILDIZ E., SERİN S.
1st International Mediterranean Science and Engineering Congress (, Adana, Turkey, 26 - 28 October 2016
- VII. **In situ Hydrothermal Synthesis of Two Novel 3D Lanthanide Organic Frameworks with pyrazine-2,3-dicarboxylic acid Ligand: Synthesis, Structure and Thermal Properties**
AY B., YILDIZ E., Zubieta J.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), Adana, Turkey, 26 - 28 October 2016, vol.-, no.269, pp.0-954
- VIII. **2,4-Diamino Toluen ile Glutaraldehit Kullanılarak Elde Edilen İmin Bağı İçeren Çözünmeyen Polimerik Ligandın Geçiş Metal Komplekslerinin Sentezi, Yapısal Karakterizasyonu ve Esterleşme Reaksiyonu Üzerine Katalitik Aktivitesinin Belirlenmesi**
Gönül İ., AY B., Karaca S., Sarıbiyık O. Y., YILDIZ E., Serin S.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), Adana, Turkey, 26 October 2016 - 28 October 2018, pp.1454
- IX. **Hydrothermal Synthesis and Characterization of Heterogeneous Catalysts for the Oxidation of the Thymol to Thymoquinone?**
AY B., YILDIZ E.
NCC6-6th Catalysis Conference, Bursa, Turkey, 27 - 30 April 2016, pp.1
- X. **Hydrothermal Synthesis and Structural Characterization of Two Novel Nd III and Dy III Coordination Polymers and Investigation of Their Thermal Properties 4-6 April 2016 Dubai UAE**
AY B., YILDIZ E., KANI İ.
2nd World Congress and Expo on Nanotechnology and Material Science, 4 - 06 April 2016
- XI. **Hydrothermal Synthesis and Structural Characterization of Two Novel Nd(III) and Dy(III) Coordination Polymers and Investigation of Their Thermal Properties**
AY B., YILDIZ E., KANI İ.
2nd World Congress and Expo on Nanotechnology and Material Science, Dubai, United Arab Emirates, 4 - 06 April 2016, pp.84
- XII. **Hydrothermal synthesis and photoluminescent properties of two novel metal-organic frameworks constructed by lanthanide (Ln = Ce(III), Eu(III))**
AY B., YILDIZ E., LOPEZ V., KARACA S., Zubieta J., Nanao M.
Green and Sustainable Chemistry Conference, Berlin, Germany, 3 April - 06 August 2016, pp.1
- XIII. **Hydrothermal Synthesis and Structural Characterization of two Lanthanide III Coordination**

Polymers I 22 91st Florida Annual Meeting and Exposition FAME 2015 May 7th 9th 2015 Palm Harbor Tampa FL

YILDIZ E., AY B., KANI İ.

Florida Annual Meeting and Exposition, FAME 2015, 7 - 09 May 2015

- XIV. **Synthesis of Ruthenium and Tungsten Picolinate Complexes for Evaluation as CVD Precursors I 11 May 7th 9th 2015 Palm Harbor Tampa FL**
LİSA M. w., YILDIZ E.
91st Florida Annual Meeting and Exposition, FAME 2015, 7 - 09 May 2015
- XV. **Hydrothermal Synthesis and Structural Characterization of two Lanthanide(III) Coordination Polymers**
AY B., YILDIZ E., KANI I.
91st Florida Annual Meeting and Exposition, FAME 2015, Florida, United States Of America, 7 - 09 May 2015, no.2, pp.22
- XVI. **Klor Köprülü Cu I Koordinasyon Polimerinin Hidrotermal Sentezi Termal ve Lüminesans Özelliklerinin İncelenmesi 22 25 Nisan Mersin 2015**
YILDIZ E., AY B.
V. Ulusal Anorganik Kimya Kongresi, Mersin Üniversitesi, Turkey, 22 - 25 April 2015
- XVII. **Lantan(III) Koordinasyon Polimerlerinin Hidrotermal Koşullardaki Sentezinde pH'ın Etkisi ve Lüminesans Özelliklerinin İncelenmesi**
AY B., YILDIZ E., LOPEZ V., Zubieta J.
V. ULUSAL ANORGANİK KİMYA KONGRESİ, Mersin, Turkey, 22 - 25 April 2015, pp.358
- XVIII. **Klor Köprülü Cu(I) Koordinasyon Polimerinin Hidrotermal Sentezi, Termal ve Lüminesans Özelliklerinin İncelenmesi**
AY B., YILDIZ E., Lopez V., Zubieta J.
V. Ulusal Anorganik Kimya Kongresi, Mersin, Turkey, 22 - 25 April 2015, pp.441
- XIX. **Klor Köprülü Cu(I) Koordinasyon Polimerinin Hidrotermal Sentezi, Termal ve Lüminesans Özelliklerinin İncelenmesi**
AY B., YILDIZ E., LOPEZ V., Zubieta J.
V. ULUSAL ANORGANİK KİMYA KONGRESİ, Mersin, Turkey, 22 - 25 April 2015, pp.360
- XX. **Lantan III Koordinasyon Polimerlerinin Hidrotermal Koşullardaki Sentezinde pH in Etkisi ve Lüminesans Özelliklerinin İncelenmesi 22 25 Nisan Mersin 2015**
YILDIZ E., AY B.
V. Ulusal Anorganik Kimya Kongresi, Mersin Üniversitesi, Turkey, 22 - 25 April 2015
- XXI. **Effect of pH on Hydrothermal Synthesis of Samarium (III) Coordination Polymers**
AY B., Doğan N., YILDIZ E., Kani İ.
Florida Inorganic Materials Symposium (FIMS), Florida, United States Of America, 3 - 04 October 2014, pp.1
- XXII. **Effect of pH on Hydrothermal Synthesis of Samarium III Coordination Polymers FIMS Florida Inorganic Materials Symposium UF FL October 3 4 2014**
YILDIZ E.
Florida Inorganic Materials Symposium, 3 - 04 October 2014
- XXIII. **Investigation of Gas Storage Properties of Metal Complexes Including Dicarboxylic Acid Moties**
ERDEM Ö., YILDIZ E.
International Conference on Advanced Technology and Sciences (ICAT'14), Antalya, Turkey, 12 - 15 August 2014, pp.259
- XXIV. **Hydrothermal Synthesis and Characterization of Dinuclear Co(II) and La(III) Complexes and Comparison of Their Catalytic Activities**
AY B., YILDIZ E.
5. National Catalysis Conference, Adana, Turkey, 23 - 26 April 2014, vol.-, pp.161
- XXV. **Investigation of Catalytic Activity on the Epoxidation of Styrene of Dimeric [Cr(H₂O)(OH)(C₇H₃N₀4)]₂ Complex**
Kozay S., AY B., YILDIZ E., Serin S.

- 5th National Catalysis Congress, Adana, Turkey, 23 - 26 April 2014, pp.163
- XXVI. **Taguchi Method To Be Applied To The Hydrothermal Synthesis**
Doğan N., AY B., Karataylı Y., YILDIZ E.
5th National Catalysis Congress, Adana, Turkey, 23 - 26 April 2014, pp.159
- XXVII. **Catalytic Activity on the Epoxidation Reaction of Asymmetric [Cu(C₇H₃N₄O₄)₂][Cu(H₂O)₅].2H₂O Complex**
Karataylı Y., AY B., YILDIZ E.
5th National Catalysis Congress, Adana, Turkey, 23 - 26 April 2014, pp.32
- XXVIII. **Hydrothermal Synthesis, Characterization of Heterogeneous Polymeric Nickel (II) Complex and Investigation of Its Catalytic Activity**
AY B., Gümüşgöz G., YILDIZ E., Serin S.
5th National Catalysis Congress, Adana, Turkey, 23 - 26 April 2014, pp.162
- XXIX. **İnorganik-Organik Hibrit Bileşiklerinin Hidrotermal Sentezi, Karakterizasyonu ve Timol Oksidasyonu Üzerindeki Katalitik Aktivitelerinin İncelenmesi**
AY B., YILDIZ E.
IV. Ulusal Anorganik Kimya Kongresi, Tokat, Turkey, 30 May - 02 June 2013
- XXX. **Homoleptik Cr (III) Koordinasyon Bileşiğinin Hidrotermal Sentezi ve Katalitik Etkinliğinin İncelenmesi**
AY B., Doğan N., YILDIZ E.
IV. Ulusal Anorganik Kimya Kongresi, Tokat, Turkey, 30 May - 02 June 2013, pp.173
- XXXI. **İnorganik-Organik Hibrit Bileşiklerin Hidrotermal Sentezi, Karakterizasyonu ve Timol Oksidasyonu Üzerindeki Katalitik Aktivitelerinin İncelenmesi**
AY B., YILDIZ E.
IV. ULUSAL ANORGANİK KİMYA KONGRESİ, Tokat, Turkey, 30 May - 02 June 2013, pp.33
- XXXII. **Hidrotermal Şartlarda Sentezlenen Ay-Yıldız Katalizörünün Kristal Yapısı, Karakterizasyonu ve Timokinon Eldesinde Katalitik Performans Optimizasyonu**
AY B., Karaca S., Karataylı Y., YILDIZ E.
IV. ULUSAL ANORGANİK KİMYA KONGRESİ, Tokat, Turkey, 30 May - 02 June 2013, pp.158
- XXXIII. **1. Hidrotermal Şartlarda Sentezlenen Ay-Yıldız Katalizörünün Kristal Yapısı, Karakterizasyonu ve Timokinon Eldesinde Katalitik Performans Optimizasyonu**
AY B., YILDIZ E.
IV. Ulusal Anorganik Kimya Kongresi, Tokat, Turkey, 30 May - 02 June 2013, pp.33
- XXXIV. **Yeni İnorganik-Organik Hibrit Bileşiği {[La₂(H₂pdc)₂(Hpdc)(H₂O)₃].OH.H₂O}_n Hidrotermal Sentezi ve Katalitik Aktivitesinin İncelenmesi**
AY B., YILDIZ E.
XXVI. Ulusal Kimya Kongresi, Muğla, Turkey, 1 - 06 October 2012, pp.80-81
- XXXV. **Boron Uptake by Lactuca Sativa and Influence on Growth Parameters.**
Erdogan R., ZAI MOĞLU B. Z., BUDAK F., YILDIZ E., Miçillioğlu S.
8th Conference of International Phytotechnology Society, Putting Plants Work, Oregon, United States Of America, 13 - 16 September 2011
- XXXVI. **Dikarboksilik Asit Grupları İçeren Geçiş Metal Komplekslerinin Hidrotermal Sentezi ve Katalitik Aktivitelerinin İncelenmesi**
AY B., YILDIZ E.
III. Ulusal İnorganik Kimya Kongresi, Çanakkale, Turkey, 19 - 22 May 2011, pp.82
- XXXVII. **Hydrothermal Synthesis of Novel μ -Dihydroxo-Bis(2,6-pyridinedicarboxylato)quachromium(III) Complex and Investigation of its Catalytic Activity**
AY B., YILDIZ E.
III. Ulusal İnorganik Kimya Kongresi, Çanakkale, Turkey, 19 - 22 May 2011, pp.46
- XXXVIII. **Dikarboksilik Asit Grupları İçeren Cu(II) Komplekslerinin Sentezi ve Karakterizasyonu**
AY B., YILDIZ E.
II. Ulusal İnorganik Kimya Kongresi, Elazığ, Turkey, 16 - 19 May 2009, pp.40

XXXIX. Mikrodalga ve Konvansiyonel Yöntemlerin Ru(II) Kompleks Sentezlerine Uygulanması

AY B., YILDIZ E.

II.Ulusal İnorganik Kimya Kongresi, Elazığ, Turkey, 16 - 19 May 2009, pp.39

Supported Projects

YILDIZ E., Misdik B., Project Supported by Higher Education Institutions, Tek/çift perovskit yapıların hidrotermal sentezi ve güneş pili uygulamaları, 2019 - 2022

YÜCEBİLGİÇ G., YILDIZ E., Project Supported by Higher Education Institutions, Kimya Bölümü Öğretim ve Döner Sermaye Analizleri İçin Kullanılan Cihazların Onarımı ve Laboratuvarın Güçlendirilmesi, 2018 - 2021

YILDIZ E., KARATAŞ Y., Project Supported by Higher Education Institutions, Rodanin-N-Asetik Asit Ligandının Metal Komplekslerinin Sentezlenmesi ve Farmakolojik Özelliklerinin İncelenmesi, 2015 - 2019

TÜKEL S. S., PAKSOY H. Ö., AKILLI H., ESEN R., ÖZÇELİK B., EKİCİBİL A., EKŞİ A. K., YILDIZ E., GÜZEL B., KARDAŞ G., et al., Project Supported by Higher Education Institutions, Temel ve Mühendislik Bilimlerinde Çeşitli Malzemelerin Fiziksel Özelliklerinin Araştırılabilirliği için gerek duyulan Fiziksel Özellik Ölçüm Sistemi PPMS Physical Property Measurement Sisteminin Çukurova Üniversitesi Merkezi Araştırma Laboratuvarına Kazandırılması ve Malzeme Üretim Laboratuvarının Oluşturulması, 2015 - 2018

YILDIZ E., Project Supported by Higher Education Institutions, SYNTHESIS OF METAL CURCUMIN COMPLEXES WITH IRON(III) AND MANGANESE(II) THE EFFECTS ON ALZHEIMERS DISEASE, 2017 - 2017

YILDIZ E., AY B., Project Supported by Higher Education Institutions, Yayın Teşvik, 2016 - 2017

YILDIZ E., AY B., Project Supported by Higher Education Institutions, Heterojen Katalizörler Kullanılarak Timolden Timokinon Eldesi ve Timokinonun Saflaştırılması, 2016 - 2017

YILDIZ E., YILDIZ C., Project Supported by Higher Education Institutions, POLİOKSOMETALAT İLE FARKLI METAL KOMPLEKSLERİNİN HİDROTERMAL VE KONVANİYONEL METOTLARLA SENTEZLENMESİ, 2014 - 2017

YILDIZ E., AY B., Project Supported by Higher Education Institutions, Lantanit ve Geçiş Metali İçeren Homoleptik ve Heteroleptik Koordinasyon Polimerlerinin Hidrotermal Sentezi, Katalitik ve Lüminesans Özelliklerinin İncelenmesi, 2013 - 2017

YILDIZ E., Project Supported by Higher Education Institutions, Hydrothermal synthesis and photoluminescent properties of two novel metalorganic frameworks constructed by lanthanide Ln CeIII EuIII, 2016 - 2016

YILDIZ E., BİÇER N., Project Supported by Higher Education Institutions, Kurkuminin demir(III) ve mangan(III) komplekslerinin sentezlenmesi ve Alzheimer hastalığı üzerine etkileri, 2015 - 2016

YILDIZ E., Project Supported by Higher Education Institutions, Dikarboksilin İmidazol Ligandlarının La (III), Fe(III) ve Cr (III) Komplekslerinin Hidrotermal Sentezi ve Fotokromik Özelliklerinin İncelenmesi, 2013 - 2016

YILDIZ E., Project Supported by Higher Education Institutions, Akridin ve Karbonil Grubu İçeren Ligandların Metal Komplekslerinin Sentezi ile Farmakolojik ve Asetilkolinesteraz İnhibitör Özelliklerinin İncelenmesi, 2013 - 2016

YILDIZ E., Project Supported by Higher Education Institutions, Dikarboksilik Asit Türevi Ligandların Metal Komplekslerinin Sentezi, Gaz Depolamada Kullanımlarının İncelenmesi, 2013 - 2015

YILDIZ E., Project Supported by Higher Education Institutions, Uluslararası Yayınları Özedirme Desteği, 2013 - 2015

YILDIZ E., AY B., Project Supported by Higher Education Institutions, Heteronükleik Koordinasyon Bileşiklerinin Hidrotermal Sentezi, Karakterizasyonu ve Katalitik Etkinliğinin İncelenmesi, 2013 - 2015

YILDIZ E., Project Supported by Higher Education Institutions, Dikarboksilik Asit Grupları İçeren Karışık Ligantlı Samaryum (III) Komplekslerinin Hidrotermal Sentezi ve Lüminesans Özelliklerinin İncelenmesi, 2013 - 2015

YILDIZ E., Project Supported by Higher Education Institutions, Spiropiran Grupları İçeren Metal Kompleksleri Sentezi ve Fotokromik Özelliklerinin İncelenmesi, 2013 - 2015

Memberships / Tasks in Scientific Organizations

American Chemical Society, Member, 2012 - 2013

Scientific Refereeing

Australian Journal of Chemistry, SCI Journal, April 2017

Afyon Kocatepe Üniversitesi Fen ve Mühendislik Bilimleri Dergisi, National Scientific Refreed Journal, April 2017

Journal of the Turkish Chemical Society, Section A: Chemistry, Other Indexed Journal, January 2017

American Chemical Science Journal , SCI Journal, October 2015

Dyes and Pigments, SCI Journal, May 2012

Metrics

Publication: 90

Citation (WoS): 362

Citation (Scopus): 473

H-Index (WoS): 11

H-Index (Scopus): 12

Congress and Symposium Activities

?Hydrothermal Synthesis and Characterization of Novel Coordination Polymers and Investigation of the Their Catalytic Activities on the Oxidation of Thymol to Thymoquinone ? 2nd International Mediterranean Science and Engineering Congress (IMSEC 2017), October 25-27, 2017 Adana, Turkey., Attendee, Adana, Turkey, 2017

" Hydrothermal synthesis of ordered Cu(I) nanopolymer structure and investigation of its catalytic activity on the oxidation of thymol" International Congress on Chemistry and Materials Science, ANCON 2017, Ankara University, October 5-7, 2017, Ankara, Turkey., Attendee, Ankara, Turkey, 2017

"Synthesis of complexes including imidazole dicarboxylate ligands and investigation of hydrojen has storage properties " 2nd International Mediterranean Science and Engineering Congress (IMSEC 2017), October 25-27, 2017 Adana, Turkey., Attendee, Turkey, 2017

?Insoluble metal-organic frameworks including lanthanide metals: Hydrothermal synthesis, characterization and investigation of their luminescence properties ?, International Congress on Chemistry and Materials Science, ANCON 2017, Ankara University, October 5-7, 2017, Ankara, Turkey., Attendee, Turkey, 2017

European Workshop on Phosphorus Chemistry - EWPC 14, Attendee, Cluj-Napoca, Romania, 2017

5. Uluslararası katılımlı İlaç Kimyası: İlaç Etkin Maddesi Tasarımı, Sentezi, Üretimi ve Standardizasyonu Kongresi, Attendee, --Seçiniz--, Turkey, 2017

World Academy of Science, Engineering and Technology, International Journal of Bioengineering and Life Sciences, Attendee, Dubayy, United Arab Emirates, 2017

1st International Mediterranean Science and Engineering Congress, Attendee, Turkey, 2016

NCC6-6th Catalysis Conference, Attendee, Turkey, 2016

?, 2nd World Congress and Expo on Nanotechnology and Material Science, Attendee, Dubayy, United Arab Emirates, 2016

Green and Sustainable Chemistry Conference, Attendee, Berlin, Germany, 2016

91st Florida Annual Meeting and Exposition, FAME 2015, Attendee, Florida, United States Of America, 2015

FIMS (Florida Inorganic Materials Symposium?, Attendee, Florida, United States Of America, 2014

2.ilaç kimyası kongresi, Attendee, Antalya, Turkey, 2014

Scholarships

Bilim İnsanı Destekleme Başkanlığı, TÜBİTAK, 2014 - Continues

Yurtdışı Destek Programı, YOK, 2011 - Continues

TÜBİTAK-NATO Doktora Sonrası Burs Programı, TÜBİTAK, 2005 - Continues