

FATİH YILMAZ

PROF.

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International Researcher IDs

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Publons / Web Of Science ResearcherID: O-3152-2013

ScopusID: 55394789700

Yoksis Researcher ID: 10894

Learning Knowledge

Doctorate

1999 - 2003

Ondokuz Mayıs University, Institute Of Science, Turkey

Postgraduate

1996 - 1999

Ondokuz Mayıs University, Institute Of Science, Turkey

Undergraduate

1992 - 1996

Ondokuz Mayıs University, Fen Edebiyat Fakültesi, Turkey

Dissertations

Doctorate, Synthesis and properties of some of the new carboxyhydroxamate and metal complexes, Ondokuz Mayıs University, Institute Of Science, Department Of Chemistry, 2003

Postgraduate, Synthesis and properties of some transition metal complexes of acetylsalicylhydroxamic acid, Ondokuz Mayıs University, Institute Of Science, Department Of Chemistry, 1999

Academic Titles / Tasks

Professor

2014 - Continues

Recep Tayyip Erdogan University, Fen Edebiyat Fakültesi, Kimya Bölümü

Associate Professor

2009 - 2014

Recep Tayyip Erdogan University, Fen Edebiyat Fakültesi, Kimya Bölümü

Assistant Professor

2006 - 2009

Recep Tayyip Erdogan University, Fen Edebiyat Fakültesi, Kimya Bölümü

Expert PhD

2003 - 2006

Ondokuz Mayıs University, Faculty Of Arts And Sciences, Department Of Chemistry

Expert
1999 - 2003

Ondokuz Mayıs University, Faculty Of Arts And Sciences, Department Of Chemistry

Research Assistant
1997 - 1999

Ondokuz Mayıs University, Institute Of Science, Kimya

Supported Projects

1. Yılmaz F., Yavuz Ş., TUBITAK Project, Demleme aşamasında çaya eklenen çeşitli katkı maddelerinin çayın kalite parametrelerine etkisinin araştırılması , 2022 - 2023
2. Demir S., Yılmaz F., Nevruzoğlu V., TUBITAK Project, Metal-Organik Kafes Yapılar ve Enerji Uygulamaları, 2013 - 2015
3. Yılmaz F., TUBITAK Project, Farmakolojik Aktiviteye Sahip 5,5-dietilbarbitürik Asit'in (barbital) Metal Kompleksleri: Sentezi, Yapısal Ve Termik Özellikleri, 2008 - 2010

Awards

1. Yılmaz F., YAYIN TEŞVİK, Tübitak, November 2021
2. Demir S., Nevruzoğlu V., Yılmaz F., Proje Performans Ödülü, Tübitak, December 2018
3. Yılmaz F., YAYIN TEŞVİK, Tübitak, December 2016
4. Yılmaz F., YAYIN TEŞVİK, Tübitak, November 2010
5. Yılmaz F., YAYIN TEŞVİK, Tübitak, July 2010
6. Yılmaz F., YAYIN TEŞVİK, Tübitak, April 2010
7. Yılmaz F., YAYIN TEŞVİK, Tübitak, April 2008
8. Yılmaz F., YAYIN TEŞVİK, Tübitak, May 2007

Published journal articles indexed by SCI, SSCI, and AHCI

1. **Synthesis, structural, magnetic and thermal studies of copper(II) 5,5-diethylbarbiturate complexes with nicotinamide, 2,2'-bipyridine and triethanolamine**
YILMAZ V. T., YILMAZ F., İÇSEL YILMAZ C., AYĞÜN M.
JOURNAL OF COORDINATION CHEMISTRY, vol.76, no.3-4, pp.414-423, 2023 (SCI-Expanded)
2. **Enhanced water stability and high CO₂ storage capacity of a Lewis basic sites-containing zirconium metal-organic framework**
Demir S., Bilgin N., Cepni H. M., Furukawa H., Yılmaz F., Altintas C., Keskin S.
DALTON TRANSACTIONS, vol.50, no.45, pp.16587-16592, 2021 (SCI-Expanded)
3. **Synthesis and characterization of two new hydroxamic acids derivatives and their metal complexes. An investigation on the keto/enol, E/Z and hydroxamate/hydroxirrate forms**
Adiguzel E., Yılmaz F., Emirik M., Ozil M.
JOURNAL OF MOLECULAR STRUCTURE, vol.1127, pp.403-412, 2017 (SCI-Expanded)
4. **Copper(II) complexes with pyridine-2,6-dicarboxylic acid from the oxidation of copper(I) iodide**
Demir S., CEPNI H. M., HOLYNSKA M., KAVANOZ M., YILMAZ F., Zorlu Y.
JOURNAL OF COORDINATION CHEMISTRY, vol.70, no.19, pp.3422-3433, 2017 (SCI-Expanded)
5. **Metal-organic frameworks based on copper(I) iodide and pyridine-3,5-dicarboxylic acid: Synthesis, crystal structures and luminescent properties**

- Demir S., Cepni H. M., Bilgin N., Holynska M., Yilmaz F.
POLYHEDRON, vol.115, pp.236-241, 2016 (SCI-Expanded)
6. **Improving the stability of solar cells using metal-organic frameworks**
Nevruzoglu V., Demir S., Karaca G., Tomakin M., Bilgin N., Yilmaz F.
JOURNAL OF MATERIALS CHEMISTRY A, vol.4, no.20, pp.7930-7935, 2016 (SCI-Expanded)
 7. **PaCaHa inhibits proliferation of human cancer cells in vitro**
Eksi S., Ejder N., Yilmaz F., Erturk A., Sandalli C.
TURKISH JOURNAL OF MEDICAL SCIENCES, vol.46, no.3, pp.872-876, 2016 (SCI-Expanded)
 8. **Syntheses, crystal structures, fluorescent, and thermal properties of nickel(II) 5,5-diethylbarbiturate complexes with (2-aminomethyl), (2-aminoethyl), and (2-hydroxyethyl)pyridines**
YILMAZ V. T., YILMAZ F., Guney E., BÜYÜKGÜNGÖR O.
JOURNAL OF COORDINATION CHEMISTRY, vol.64, no.1, pp.159-169, 2011 (SCI-Expanded)
 9. **Syntheses, crystal structures, spectroscopic, fluorescence and thermal properties of silver(I) 5,5-diethylbarbiturato complexes with some aminopyridines**
YILMAZ F., YILMAZ V. T., Soyer E., BÜYÜKGÜNGÖR O.
INORGANICA CHIMICA ACTA, vol.363, no.13, pp.3165-3171, 2010 (SCI-Expanded)
 10. **Synthesis, Characterization, Crystal Structures and Thermal and Fluorescence Studies of Dinuclear and Polymeric Silver(I) Complexes of 5,5-Diethylbarbiturate with 2,5-Dimethylpyrazine and Piperazine Involving Ag-Ag Interactions**
Soyer E., YILMAZ F., YILMAZ V. T., BÜYÜKGÜNGÖR O., Harrison W. T. A.
JOURNAL OF INORGANIC AND ORGANOMETALLIC POLYMERS AND MATERIALS, vol.20, no.2, pp.320-325, 2010 (SCI-Expanded)
 11. **One-Dimensional Cobalt(II) and Zinc(II) Succinato Coordination Polymers with Nicotinamide: Synthesis, Structural, Spectroscopic, Fluorescent and Thermal Properties**
DEMİR S., Yilmaz V. T., YILMAZ F., Buyukgungor O.
JOURNAL OF INORGANIC AND ORGANOMETALLIC POLYMERS AND MATERIALS, vol.19, no.3, pp.342-347, 2009 (SCI-Expanded)
 12. **5,5-diethylbarbiturate complexes of silver with 2,2'-bipyridine and 3-(2-pyridyl)propanol: Syntheses, crystal structures, spectroscopic, thermal and antimicrobial activity studies**
YILMAZ F., YILMAZ V. T., KARAKAYA H., BÜYÜKGÜNGÖR O.
ZEITSCHRIFT FÜR NATURFORSCHUNG SECTION B-A JOURNAL OF CHEMICAL SCIENCES, vol.63, no.2, pp.134-138, 2008 (SCI-Expanded)
 13. **Synthesis, structural, spectroscopic, thermal and voltammetric properties of 5,5-diethylbarbiturato complexes of zinc with 2-(2-aminoethyl)pyridine and 2-(2-hydroxyethyl)pyridine**
Yilmaz F., Yilmaz V. T., Bicer E., Buyukgungor O.
JOURNAL OF COORDINATION CHEMISTRY, vol.60, pp.777-784, 2007 (SCI-Expanded)
 14. **Silver(I)-barbital based frameworks: Syntheses, crystal structures, spectroscopic, thermal and antimicrobial activity studies**
Yilmaz V. T., Yilmaz F., Karakaya H., Bueyuekguengoer O., Harrison W. T. A.
POLYHEDRON, vol.25, no.15, pp.2829-2840, 2006 (SCI-Expanded)
 15. **Zinc barbiturate complexes with bidentate N-donor ligands: Syntheses, crystal structures, spectroscopic, thermal and voltammetric studies**
Yilmaz F., Yilmaz V., Bicer E., Buyukgungor O.
ZEITSCHRIFT FÜR NATURFORSCHUNG SECTION B-A JOURNAL OF CHEMICAL SCIENCES, vol.61, no.3, pp.275-280, 2006 (SCI-Expanded)
 16. **The first tris(saccharinato) complexes. Syntheses, spectral, thermal and structural characterization of $ApyH[Cu(N-sac)(2)(O-sac)(H_2O)(2)]$ and $ApyH[Zn(N-sac)(3)-(H_2O)]$ ($ApyH=2$ -aminopyridinium and $sac =$ saccharinate)**
YILMAZ V., Yilmaz F., KAZAK C.
TRANSITION METAL CHEMISTRY, vol.30, no.1, pp.95-102, 2005 (SCI-Expanded)
 17. **Bis-(5,5'-diethylbarbiturato)copper(II) and cadmium(II) Complexes with Ethylenediamine**

- Kazak C., Yilmaz F., YILMAZ V. T.
 ACTA CRYSTALLOGRAPHICA A-FOUNDATION AND ADVANCES, vol.61, 2005 (SCI-Expanded)
18. **Bis-(5,5'-diethylbarbiturato) copper(II) and cadmium(II) complexes with ethylenediamine. Synthesis, crystal structures, spectroscopic and thermal characterization of cis-[Cu(barb)(2)(en)] and {[Cd(barb)(2)(mu-en)]center dot 2H(2)O}(n)**
 Yilmaz F., Yilmaz V., Kazak C.
 ZEITSCHRIFT FUR ANORGANISCHE UND ALLGEMEINE CHEMIE, vol.631, no.8, pp.1536-1540, 2005 (SCI-Expanded)
 19. **Transition metal complexes of acetamidomalondihydroxamate: Synthesis, spectral, thermal and electrochemical studies**
 Yilmaz F., YILMAZ V., TOPCU S.
 JOURNAL OF COORDINATION CHEMISTRY, vol.57, no.6, pp.525-534, 2004 (SCI-Expanded)
 20. **Syntheses, spectral, thermal and electrochemical studies of 3-carboxylacetonehydroxamic acid and its iron(II), cobalt(II), nickel(II), copper(II) and zinc(II) complexes**
 Yilmaz F., YILMAZ V., TOPCU S., MENEK N.
 JOURNAL OF COORDINATION CHEMISTRY, vol.56, no.10, pp.903-911, 2003 (SCI-Expanded)
 21. **A simple and selective flow-injection spectrophotometric determination of copper(II) by using acetylsalicylhydroxamic acid**
 Asan A., Isildak I., Andac M., Yilmaz F.
 TALANTA, vol.60, no.4, pp.861-866, 2003 (SCI-Expanded)
 22. **Saccharin complexes of Co(II), Ni(II), Cu(II), Zn(II), Cd(II) and Hg(II) with ethanolamine and diethanolamine: synthesis, spectroscopic and thermal characteristics. Crystal structures of [Zn(ea)(2)(sac)(2)] and [Cu-2(mu-dea)(2)(sac)(2)]**
 YILMAZ V., TOPCU Y., Yilmaz F., THOENE C.
 POLYHEDRON, vol.20, pp.3209-3217, 2001 (SCI-Expanded)
 23. **The phthalhydroxamate ligand and its divalent transition metal complexes: Synthesis, characterization, and spectral and thermal studies**
 Yilmaz F., YILMAZ V.
 SYNTHESIS AND REACTIVITY IN INORGANIC AND METAL-ORGANIC CHEMISTRY, vol.31, no.8, pp.1421-1432, 2001 (SCI-Expanded)
 24. **Crystal structure and physico-chemical properties of diaquabis(1,10-phenanthroline)manganese(II) disaccharinate monohydrate**
 Yilmaz V., Yilmaz F., Topcu Y., Andac O., Guven K.
 JOURNAL OF MOLECULAR STRUCTURE, vol.560, pp.9-13, 2001 (SCI-Expanded)
 25. **Thermal studies of transition metal complexes of acetylsalicylhydroxamic acid**
 YILMAZ V., Yilmaz F.
 THERMOCHIMICA ACTA, vol.348, pp.139-146, 2000 (SCI-Expanded)
 26. **Acetylsalicylhydroxamic acid and its cobalt(II), nickel(II), copper(II) and zinc(II) complexes**
 YILMAZ V., Yilmaz F.
 TRANSITION METAL CHEMISTRY, vol.24, no.6, pp.726-729, 1999 (SCI-Expanded)
 27. **Preparation and spectroscopic examination of new mixed-ligand 1,10-phenanthroline, phenylhydrazine and benzidine complexes of Co(II), Ni(II), Cu(II) and Zn(II) saccharinates**
 Yilmaz V. T., Topcu Y., Yilmaz F.
 Synthesis and Reactivity in Inorganic and Metal-Organic Chemistry, vol.29, no.3, pp.407-417, 1999 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

1. **Hidroksamit Asit Türevlerinin ve Komplekslerinin Kanser ve Normal Hücreler Üzerindeki Anti-proliferatif Etkileri**
 EKŞİ S., EJDER N., YILMAZ F., SANDALLI C.

4. İLAÇ KONGRESİ, İzmir, Turkey, 17 - 20 March 2016, pp.56
2. **Metal-Organic Frameworks Improve the Stability of Solar Cells**
NEVRUZOĞLU V., DEMİR S., Karaca G., TOMAKİN M., Bilgin N., YILMAZ F.
Physical-Chemical Problems of Renewable Energy, 11 International Conference, St Petersburg, Russia, 16 - 18 November 2015, pp.199-200
3. **SYNTHESIS, CHARACTERIZATION AND POST-METALATION OF NEW ZIRCONIUM METAL-ORGANIC FRAMEWORKS WITH LEWIS BASIC SITES**
DEMİR S., Bilgin N., CEPNI H. M., YILMAZ F., FURUKAWA H.
International Porous and Powder Materials Symposium and Exhibition, PPM 2015, İzmir, Turkey, 15 - 18 September 2015, pp.171
4. **METAL-ORGANIC FRAMEWORKS BASED ON COPPER(I) IODIDE**
DEMİR S., CEPNI H. M., Bilgin N., HOLYNSKA M., YILMAZ F.
International Porous and Powder Materials Symposium and Exhibition, PPM 2015, İzmir, Turkey, 15 - 18 September 2015, pp.169
5. **BAKIR(I) İYODÜR ESASLI METAL-ORGANİK KAFES YAPILAR**
DEMİR S., CEPNI H. M., Bilgin N., HOLYNSKA M., YILMAZ F.
27. Ulusal Kimya Kongresi, Çanakkale, Turkey, 23 - 28 August 2015, vol.-, pp.765
6. **BAZI YENİ ZİRKONYUM METAL-ORGANİK KAFES YAPILARIN SENTEZİ, KARAKTERİZASYONU VE SENTEZ SONRASI METALLENDİRİLMELERİ**
DEMİR S., Bilgin N., CEPNI H. M., YILMAZ F., FURUKAWA H.
27. Ulusal Kimya Kongresi, Çanakkale, Turkey, 23 - 28 August 2015, pp.745
7. **BİS PRİDİN 3 KARBOKSAMİT BİS BARBİTAL NİKEL II KOMPLEKSİNİN GEOMETRİK VE SPEKTROSKOPİK VERİLERİNİN HESAPLAMALI KİMYA YÖNTEMİYLE BELİRLENMESİ**
EMİRİK M., AY E., YILMAZ F., KARAOĞLU K.
ULUSAL HESAPLAMALI KİMYA KONGRESİ, Turkey, 2 - 05 June 2015
8. **PaCaHa: Potansiyel Yeni Bir Anti-proliferatif Molekül**
EKŞİ S., EJDER N., YILMAZ F., ERTÜRK A., SANDALLI C.
3. İlaç Kimyası Kongresi, Antalya, Turkey, 20 - 22 March 2015, pp.302
9. **PaCaHa:Potansiyel yeni bir anti proliferatif Molekül**
YILMAZ F., SANDALLI C., EKŞİ S., EJDER N.
3. İlaç Kimyası Kongresi, Antalya, Turkey, 20 - 22 March 2015, pp.302
10. **İki Yeni Dihidroksamik Asit ve Metal Komplekslerinin Sentezi ve Üreaz İnhibisyon Aktivitelerinin İncelenmesi**
YILMAZ F., ÜLKER S., ADIGÜZEL E.
2. İlaç Kimyası, Üretimi, Teknolojisi ve Standardizasyonu Kongresi, Antalya, Turkey, 21 - 23 March 2014, pp.227
11. **Bakır Komplekslerinin Bazı Oksidasyon Reaksiyonlarında Katalizör Olarak Kullanım**
YILMAZ F., ADIGÜZEL E.
1. Ulusal Kataliz Yaz Okulu, Malatya, Turkey, 24 - 28 August 2013, pp.1
12. **Polinükleer Bakır Kompleksinin Katalaz ve Katekol Oksidaz Aktivitelerinin İncelenmesi**
YILMAZ F., ADIGÜZEL E., TOPCU Y.
IV. Ulusal Anorganik Kimya Kongresi,, Tokat, Turkey, 30 May - 02 June 2013, pp.1
13. **Barbital Dihidroksamikasit ve Komplekslerinin Sentezi,**
YILMAZ F., ADIGÜZEL E.
IV. Ulusal Anorganik Kimya Kongresi, Tokat, Turkey, 30 May - 02 June 2013, pp.101
14. **Bazı Geçiş Metal Komplekslerinin Endüstriyel Atık Olan Boyaların Parçalanmasında Katalizör Olarak Kullanımı,**
YILMAZ F., ADIGÜZEL E., DEMİR S.
IV. Ulusal Anorganik Kimya Kongresi, Tokat, Turkey, 30 May - 02 June 2013, pp.1
15. **Bazı Aminopiridin Türevlerini İçeren Gümüş(I)-5,5-dietilbarbiturat Komplekslerinin Kristal Yapıları ve Floresans Özellikleri**
YILMAZ F., SOYER E., YILMAZ V. T.

- Ulusal Kimya Kongresi, Zonguldak, Turkey, 29 June - 02 July 2010
16. **Süksinik Asit Molekülü ve Süksinat Anyonunu Birarada İçeren Co(II) VE Ni(II) Komplekslerinin Sentezi, Kristal Yapıları, Termik ve Floresans Özellikleri**
DEMİR S., YILMAZ F.
II. Ulusal Anorganik Kimya Kongresi, Elazığ, Turkey, 16 - 19 May 2009, pp.258
 17. **Bazı Yeni Metal-Süksinat Komplekslerinin Sentezi, Karakterizasyonu ve Magnetik Özellikleri**
DEMİR S., YILMAZ F.
II. Ulusal Anorganik Kimya Kongresi, Elazığ, Turkey, 16 - 19 May 2009, pp.257
 18. **Karışık ligantlı 5,5-dietilbarbitürik asit-çinko komplekslerinin sentezi, yapısal, termik ve elektrokimyasal özellikleri**
DEMİR S., YILMAZ F., YILMAZ V.
XXII. Ulusal Kimya Kongresi, Magusa, Cyprus (Kkct), 6 - 10 October 2008
 19. **Karışık Ligantlı Bazı Geçiş Metal-Süksinato Komplekslerinin Sentezi Spektroskopik, Termik ve Yapısal Özelliklerinin İncelenmesi**
DEMİR S., YILMAZ F., YILMAZ V.
XXII. Ulusal Kimya Kongresi, Magusa, Cyprus (Kkct), 6 - 10 October 2008
 20. **Karışık ligantlı gümüş barbital kompleksleri**
YILMAZ F., DEMİR S., YILMAZ V.
XXII. Ulusal Kimya Kongresi, Magusa, Cyprus (Kkct), 6 - 10 October 2008
 21. **Sanayi Gözüyle Sanayi-Üniversite İşbirliği Önündeki Engeller ve Çözüm Önerileri: Rize Örneği**
DEMİR S., TABAK A., YILMAZ F.
Üniversite Sanayi İşbirliği Ulusal Kongresi-2008, Adana, Turkey, 26 - 27 June 2008, pp.222-235
 22. **Bis-(5,5'-diethylbarbiturato)copper(II) and cadmium(II) Complexes with Ethylenediamine**
Yılmaz F., Kazak C.
XX. IUCr Congress, Florence, Italy, 23 - 31 August 2005, pp.300

Academic and Administrative Experience

2014 - 2015	Head of Department	Recep Tayyip Erdogan University
2012 - 2015	Director of The Institution	Recep Tayyip Erdogan University
2012 - 2015	Member of the Senate	Recep Tayyip Erdogan University
2012 - 2015	BAP Scientific Commissioner	Recep Tayyip Erdogan University
2007 - 2009	Deputy Head of Department	Recep Tayyip Erdogan University

Courses

Bitirme Çalışması, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020
Term Symbols and Electronic Spectra, Doctorate, 2024 - 2025, 2021 - 2022, 2019 - 2020
Molecular Symmetry and Group theory, Postgraduate, 2024 - 2025, 2020 - 2021, 2015 - 2016, 2014 - 2015
Anorganik Kimya Laboratuvarı I, Undergraduate, 2024 - 2025, 2023 - 2024, 2022 - 2023, 2021 - 2022
Master thesis, Postgraduate, 2024 - 2025, 2021 - 2022, 2020 - 2021, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015
Project Preparation and Ethics, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022

Industrial Analysis, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020
Inorganic Chemistry Laboratory II, Undergraduate, 2022 - 2023, 2019 - 2020, 2018 - 2019, 2015 - 2016, 2014 - 2015
Advanced Inorganic Chemistry I, Postgraduate, 2022 - 2023, 2020 - 2021, 2019 - 2020, 2015 - 2016, 2014 - 2015
Inorganic Chemistry Laboratory I, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2015 - 2016
Inorganic Chemistry II, Undergraduate, 2021 - 2022, 2020 - 2021, 2017 - 2018, 2016 - 2017, 2014 - 2015
Dönem Projesi, Undergraduate, 2021 - 2022
Inorganic Chemistry I, Undergraduate, 2021 - 2022, 2020 - 2021, 2017 - 2018
Thermal Analysis Techniques, Postgraduate, 2019 - 2020, 2015 - 2016, 2014 - 2015
Basic Information Technologies, Undergraduate, 2019 - 2020, 2018 - 2019
Chemistry of Metals, Undergraduate, 2017 - 2018, 2015 - 2016, 2014 - 2015
PhD Thesis, Doctorate, 2015 - 2016, 2014 - 2015

Advising Theses

Yılmaz F., Pirimidin türevi dihidroksamik asit ve metal komplekslerinin sentezi ve karakterizasyonu, Postgraduate, A.ERDOĞAN(Student), 2019
Yılmaz F., Increasing the amount of tea extract by using tea waste, Postgraduate, Y.SAFİ(Student), 2018
Yılmaz F., Synthesis and characterization of imide-derived hydroxamic acids and their complexes, Postgraduate, İ.Hakkı(Student), 2018
Yılmaz F., Synthesis and characterization of heterocyclic ring containing new hydroxamic acids and their metal complexes, Postgraduate, K.TÜFEKÇİ(Student), 2018
Yılmaz F., Synthesis and characterization of new mono- and dihydroxamic acids and metal complexes, Postgraduate, A.YAVUZ(Student), 2016
Yılmaz F., Synthesis, characterization and investigation of some biological activity of new hydroxamic acids and metal complexes containing active pharmaceutical ingredient, Postgraduate, A.ERTÜRK(Student), 2013

Scientific Refereeing

Turkish Journal Of Chemistry, Journal Indexed in SCI-E, November 2020
TURKISH JOURNAL OF CHEMISTRY, Journal Indexed in SCI-E, March 2020
CURRENT ORGANIC CHEMISTRY, SCI Journal, February 2018
Turkish Journal Of Chemistry, Journal Indexed in SCI-E, August 2014
TUBITAK Project, 1001 - Program for Supporting Scientific and Technological Research Projects, TÜBİTAK, Turkey, April 2014
Synthesis and Reactivity in Inorganic, Metal-Organic, and Nano-Metal Chemistry, SCI Journal, February 2013
Synthesis and Reactivity in Inorganic, Metal-Organic, and Nano-Metal Chemistry, SCI Journal, February 2011
ERZİNCAN ÜNİVERSİTESİ FEN BİLİMLERİ ENSTİTÜSÜ DERGİSİ , National Scientific Refreed Journal, April 2010

Metrics

Publication: 49
Citation (WoS): 365
Citation (Scopus): 391
H-Index (WoS): 13
H-Index (Scopus): 13

Research Areas

Chemistry, Inorganic Chemistry, Bioinorganic Chemistry, Coordination Chemistry, Solid-State Chemistry, Organometallic Chemistry, Novel Ligands, Natural Sciences