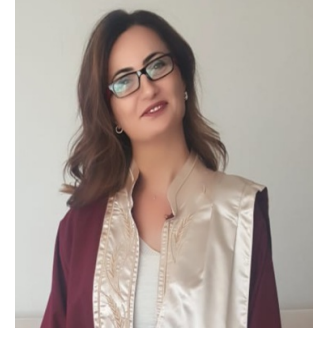


# Prof. SEVİ ÖZ



## Personal Information

**Email:** sevi.oz@hbv.edu.tr

**Other Email:** sevioz@hotmail.com

**Web:** <https://avesis.hacibayram.edu.tr/sevi.oz>

### International Researcher IDs

ScholarID: KO9gMekAAAAJ

ORCID: 0000-0002-4628-0365

Publons / Web Of Science ResearcherID: AAG-6182-2019

ScopusID: 16302263500

Yoksis Researcher ID: 176853

## Education

2011 - 2012	Post Doctorate, Technische Universitaet Darmstadt, material Science, Germany
2003 - 2010	Doctorate, Ankara University, Fen Bilimleri Enstitüsü, Kimya (Dr), Turkey
2000 - 2003	Postgraduate, Ankara University, Fen Bilimleri Enstitüsü, Kimya (Y) (Tezli), Turkey
1993 - 1998	Undergraduate, Middle East Technical University, Eğitim Fakültesi, Matematik Ve Fen Bilimleri Eğitimi Bölümü, Turkey

## Foreign Languages

English, C1 Advanced

## Certificates, Courses and Trainings

2017	"Eğitiminin Eğitimi", Vocational Training, School of leadership
------	---

## Dissertations

2010	Bazı yeni patlayıcı maddelerin termal analiz yöntemleriyle incelenmesi, Ankara University, Fen Bilimleri Enstitüsü, Kimya (Dr), Doctorate
2003	Üç çekirdekli Cu11-Pb11-Cu11-schiff bazı kompleksi yardımıyla hidrojen fosfat anyonuna duyarlı iyon seçici elektrot geliştirilmesi, Ankara University, Fen Bilimleri Enstitüsü, Kimya (Y) (Tezli), Postgraduate

## Research Areas

Chemistry, Analytical Chemistry, Natural Sciences

## Academic Positions

2020 - Continues	Professor, Ankara Hacı Bayram Veli University, Polatlı Faculty of Arts and Sciences, Department of Chemistry
2019 - 2020	Associate Professor, Ankara Hacı Bayram Veli University, Polatlı Faculty of Arts and Sciences, Department of Chemistry
2015 - 2019	Associate Professor, Kırşehir Ahi Evran University, Faculty Of Arts And Sciences

2010 - 2015

Assistant Professor, Kirşehir Ahi Evran University, Faculty Of Arts And Sciences

## Academic and Administrative Experience

2023 - Continues	Faculty Board Member, Ankara Hacı Bayram Veli University, Polatlı Faculty of Arts and Sciences, Department of Chemistry
2020 - Continues	Ethics Committee Member, Ankara Hacı Bayram Veli University
2020 - 2023	Head of Department, Ankara Hacı Bayram Veli University, Polatlı Faculty of Arts and Sciences, Department of Chemistry

## Courses

### Postgraduate

2012 - 2013	Analitik Kimyanın Teorik Temelleri
-------------	------------------------------------

### Undergraduate

2019 - 2020	TEMİZ ENERJİ KAYNAKLARI
2019 - 2020	MOLEKÜLER SPEKTROSKOPİK YÖNTEMLER
2019 - 2020	su kimyası
2017 - 2018, 2015 - 2016, 2014 - 2015	ANALİTİK KİMYA
2017 - 2018, 2014 - 2015	ALETLİ ANALİZ
2017 - 2018, 2016 - 2017	ANALİTİK LAB
2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014	ÇEVRE KİMYASI
2015 - 2016, 2013 - 2014	GENEL KİMYA
2013 - 2014	Genel Kimya Lab

## Supervised Theses

2015	ÖZ S., Postgraduate, G.TEKE(Student), Elektrotermal atomik absorpsiyon spektroskopisi yöntemiyle kalay analizinde uygun analiz koşullarının belirlenmesi
------	--

## Journal articles indexed in SCI, SSCI, and AHCI

- I. Adsorption behavior of reactive Red 24 and methylene blue onto Brewer's spent grain: characterization, kinetics, and isotherms modeling**  
Ay Ç., Sopacı Ş. B., Atakol O., Öz S.  
INTERNATIONAL JOURNAL OF ENVIRONMENTAL ANALYTICAL CHEMISTRY, vol.1, no.103, pp.1-20, 2023 (SCI-Expanded)
- II. Thermal kinetic analysis, theoretical thermodynamic calculations and antimicrobial activity of three new energetic materials**  
SOPACI Ş. B., NAZIR H., Emir E., ATAKOL O., ÖZ S.  
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, vol.131, no.3, pp.3105-3120, 2018 (SCI-Expanded)

- III. **Synthesis, Crystal Structure, Thermal Decomposition, and XPS Studies of Homo and Heterotrinnuclear Cu(II)-Cu(II)-Cu(II) and Cu(II)-Ni(II)-Cu(II) Complexes Obtained from Salpn Type Ligands**  
ACAR N., ATAKOL O., Kaya F. N. D., Svoboda I., Yazicioglu M., ÖZ S.  
RUSSIAN JOURNAL OF COORDINATION CHEMISTRY, vol.43, no.7, pp.463-472, 2017 (SCI-Expanded)
- IV. **The investigations of thermal behavior, kinetic analysis, and biological activity of trinuclear complexes prepared ONNO-type Schiff bases with nitrito and nitrate mu-bridges**  
ACAR N., ATAKOL O., SOPACI Ş. B., Duman D. C., Svoboda I., ÖZ S.  
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, vol.127, no.2, pp.1319-1337, 2017 (SCI-Expanded)
- V. **An experimental and theoretical study toward the synthesis, structure and thermal decomposition of some phenyl tetrazoles**  
YILMAZ N., ÖZ S., Atakol A., Svoboda I., AYDINER B., AKAY M. A., ATAKOL O.  
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, vol.119, no.3, pp.2321-2328, 2015 (SCI-Expanded)
- VI. **Synthesis, structure and magnetic properties of homotrinnuclear Ni(II) complexes with asymmetric Schiff-base ligands**  
ÖZ S., ACAR N., Svoboda I., Titis J., Boca R., ATAKOL O.  
INORGANICA CHIMICA ACTA, vol.421, pp.531-537, 2014 (SCI-Expanded)
- VII. **Synthesis, crystal structure, chromatographic separation, and thermogravimetric investigation of a ONNO type asymmetric Schiff base and its trinuclear complexes**  
ÖZ S., Ergun U., Yakut M., Svoboda I., Atakol A., İNAL E. K., Yilmaz N., Atakol O.  
RUSSIAN JOURNAL OF COORDINATION CHEMISTRY, vol.40, no.8, pp.571-582, 2014 (SCI-Expanded)
- VIII. **Investigation of heavy metal concentrations in some Turkish wines**  
Alkis I. M., ÖZ S., Atakol A., Yilmaz N., ANLI R. E., ATAKOL O.  
JOURNAL OF FOOD COMPOSITION AND ANALYSIS, vol.33, no.1, pp.105-110, 2014 (SCI-Expanded)
- IX. **Thermal Decomposition of Dinitro-chloro-azido Benzenes: A Comparison of Theoretical and Experimental Results**  
Sen N., Ozkaramete E., Yilmaz N., ÖZ S., Svoboda I., AKAY M. A., ATAKOL O.  
JOURNAL OF ENERGETIC MATERIALS, vol.32, no.1, pp.1-15, 2014 (SCI-Expanded)
- X. **Synthesis, crystal structure, and thermal decomposition of two Co(II) complexes with NNN pyrazolyl type ligand and pseudo-halogen**  
ÖZ S., Yilmaz N., Arici C., Svoboda I., Akay M. A., ATAKOL O.  
RUSSIAN JOURNAL OF COORDINATION CHEMISTRY, vol.39, no.12, pp.829-835, 2013 (SCI-Expanded)
- XI. **Synthesis, structure and magnetic properties of Ni(II)-Co(II) heterodinuclear complexes with ONNO type Schiff bases as ligands**  
ÖZ S., Titis J., NAZIR H., ATAKOL O., Boca R., Svoboda I., Fuess H.  
POLYHEDRON, vol.59, pp.1-7, 2013 (SCI-Expanded)
- XII. **Some new energetic benzaldoximes Synthesis, structure and a comparison of theoretic and experimental results of thermal decomposition**  
Kunduraci M., Ozkaramete E., Yilmaz N., ÖZ S., Svoboda I., İNAL E. K., ATAKOL O.  
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, vol.112, no.3, pp.1587-1599, 2013 (SCI-Expanded)
- XIII. **Experimental and Computational Studies on the Thermal Degradation of Nitroazidobenzenes**  
Ozkaramete E., Senocak N., İNAL E. K., ÖZ S., Svoboda I., ATAKOL O.  
PROPELLANTS EXPLOSIVES PYROTECHNICS, vol.38, no.1, pp.113-119, 2013 (SCI-Expanded)
- XIV. **Chromatographic Determination of Stabilizer in Nitrocellulose Based Propellants (A new extraction based chromatographic method for the determination of stabilizers in propellants)**  
Yucel A., İNAL E. K., AKAY M. A., ATAKOL O., ÖZ S.  
CENTRAL EUROPEAN JOURNAL OF ENERGETIC MATERIALS, vol.8, no.3, pp.183-192, 2011 (SCI-Expanded)
- XV. **New Energetic Copper(II) Complexes With Pyrazolyl Type Ligands**  
ÖZ S., Svoboda I., Kurtaran R., AKSU M., SARI M., Kunduraci M., ATAKOL O.  
ZEITSCHRIFT FÜR ANORGANISCHE UND ALLGEMEINE CHEMIE, vol.637, no.2, pp.257-262, 2011 (SCI-Expanded)
- XVI. **Thermal decomposition of linear tetranuclear copper(II) complexes including mu-azido bridges**  
ÖZ S., Kunduraci M., Kurtaran R., Ergun U., Arici C., Akay M. A., ATAKOL O., EMREGÜL K. C., Ulku D.

- JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, vol.101, no.1, pp.221-227, 2010 (SCI-Expanded)
- XVII. **Two non-linear azide containing heteronuclear complexes: crystal structure and thermal decomposition**  
ÖZ S., Kurtaran R., Arici C., Ergun U., Kaya F. N. D., EMREGÜL K. C., ATAKOL O., Ulku D.  
JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, vol.99, no.1, pp.363-368, 2010 (SCI-Expanded)
- XVIII. **Two New Co(II) Complexes with NNN Type Pyrazol Ligands**  
ATAKOL O., ÖZ S., Svoboda I., DURMUŞ S., Kurtaran R., Arici C.  
ACTA CRYSTALLOGRAPHICA A-FOUNDATION AND ADVANCES, vol.66, 2010 (SCI-Expanded)
- XIX. **Experimental and computational investigations of a Cadmium(II) mononuclear complex with 2,6-Bis(3,5-dimethyl-N-pyrazolyl)pyridine (bdmpp) and selenocyanate as ligands**  
Odabasioglu S., Kurtaran R., AZİZOĞLU A., Kara H., ÖZ S., ATAKOL O.  
CENTRAL EUROPEAN JOURNAL OF CHEMISTRY, vol.7, no.3, pp.402-409, 2009 (SCI-Expanded)
- XX. **Heterodinuclear Ni(II)-Sn(II) complexes from reduced ONNO type Schiff base compounds**  
ÖZ S., Arici C., EMREGÜL K. C., Ergun U., ATAKOL O., KENAR A.  
ZEITSCHRIFT FÜR KRISTALLOGRAPHIE, vol.222, no.5, pp.249-254, 2007 (SCI-Expanded)

## Articles Published in Other Journals

- I. **Synthesis and Characterization of NiO Nanoparticles by Using Thermal Decompositions of Ni(II) – ONO and ONNO Type Schiff Base Complexes**  
Öz S., Acar Bozkurt P., Sopacı Ş. B., Acar N., Atakol O.  
Süleyman Demirel Üniversitesi Fen Bilimleri Enstitüsü Dergisi, no.2, pp.200-210, 2022 (Peer-Reviewed Journal)
- II. **The Thermal Investigation, Thermokinetic Analysis and Antimicrobial Activity of Two New Energetic Materials Obtained from Nucleophilic Substitution of Nitro Pyridine Ring**  
İNAL E. K., ACAR N., SOPACI Ş. B., YILDIZ C., NAZIR H., ATAKOL O., ÖZ S.  
Süleyman Demirel Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.22, no.3, pp.1262-1275, 2018 (Peer-Reviewed Journal)
- III. **Heavy Metal Content of Selected Some Turkish Beers**  
ÖZ S., Teke G., Anlı R. E., ATAKOL O.  
International Journal of Scientific and Technological Research, 2015 (Peer-Reviewed Journal)
- IV. **The Determination of the Most Appropriate Matrix Modifier for Tin Analysis by Electrothermal Atomic Absorption Method**  
Teke G., Yazıcıoğlu M., ATAKOL O., ÖZ S.  
International Journal of Scientific and Technological Research, 2015 (Peer-Reviewed Journal)
- V. **Liquid Liquid Extraction Based Simple Trans Resveratrol Analysis in Wine Samples Using HPLC**  
İNAL E. K., ÖZ S., Atakol A., Akay M. A.  
Süleyman Demirel Üniversitesi Fen Dergisi (E-dergi), 2013 (Peer-Reviewed Journal)
- VI. **The Effect of o Substituents on Mass Spectra of Schiff Bases Synthesized from Salicylaldehydes**  
Denizli G., İNAL E. K., Atakol A., ÖZ S., Akay A.  
Süleyman Demirel Üniversitesi Fen Dergisi (E-dergi), 2013 (Peer-Reviewed Journal)

## Books

- I. **Atmosfer Kimyası**  
ÖZ S., GÜNGÖR M. A.  
sonçağ, İstanbul, 2023
- II. **Renklerin Kimyası**  
Atakol O., Öz S.  
Hiperyayın, İstanbul, 2021

III. **Aletli Analiz Laboratuvarı**

Mutlutürk E., Öz S.  
IKSAD, Ankara, 2020

IV. **Bazı Patlayıcı Maddelerin Termal Analiz Yöntemleriyle İncelenmesi**

Öz S., Atakol O.  
IKSAD, Ankara, 2020

V. **Selected heavy metal and trace element levels in whole blood and peritoneal fluid of ovarian endometriosis**

Atakol O., Moraloğlu Ö., Öz S., Erenler A. Ş., Kahyaoğlu S., Taşçı Y., Yılmaz A., Tuncay K. S., Yumuşak Ö. H., Yüce K., et al.  
in: Health and Science, Yasemin Taşçı,Sevi ÖZ, Editor, ıksad, Ankara, pp.5-14, 2020

VI. **Arkeokimyaya Genel Bakış**

ÖZ S., Demirci Ş.  
Gazi Kitabevi, Ankara, 2017

## **Papers Presented at Peer-Reviewed Scientific Conferences**

I. **History of Coffee**

Öz S.  
International Anatolian Congress on COFFEE & COCOA, Malatya, Turkey, 3 - 05 December 2021, pp.1-2, (Summary Text)

II. **Dye Throughout the Civilization History**

Öz S., Atakol O.  
2. INTERNATIONAL SCIENCES AND INNOVATION CONGRESS, Ankara, Turkey, 22 - 23 May 2021, pp.457-476, (Full Text)

III. **World of Colors**

Atakol O., Öz S.  
1.International Scientific Research and Innovation Congress, Akmeçet, Kazakhstan, 13 - 14 March 2021, pp.218-223, (Full Text)

IV. **Archaeological Frauds And Chemical Analysis**

Öz S.  
Ankara III. Uluslararası Bilimsel Araştırmalar Kongresi, Ankara, Turkey, 2 - 04 October 2020, pp.46-47, (Summary Text)

V. **Kompleks oluşumunda Ligandın Geometrisinin Önemi**

Acar N., Öz S.  
Ulusal Fen ve Uygulamalı Bilimler Kongresi, Ankara, Turkey, 22 December 2019, pp.3-4, (Summary Text)

VI. **ARKEOKİMYADA İZOTOP ANALİZLERİ VE ÖNEMİ**

Öz S.  
Ulusal Fen ve Uygulamalı Bilimler Kongresi, Ankara, Turkey, 22 December 2019, pp.1-2, (Summary Text)

VII. **Arkeolojik Materyallerin Kimyasal Analiz Yöntemleri**

Öz S.  
Ankara Uluslararası Bilimsel Araştırmalar Kongresi, Ankara, Turkey, 4 - 06 October 2019, pp.560-567, (Full Text)

VIII. **Arkeokimya Açısından Arkeolojik Materyallerin Türleri**

Öz S.  
Ankara Uluslararası Bilimsel Araştırmalar Kongresi, Ankara, Turkey, 4 - 06 October 2019, pp.549-559, (Full Text)

IX. **Arkeoloji ve Kimyanın Kesişimi**

Öz S.  
. 5th International Symposium on Multidisciplinary Studies, Ankara, Turkey, 16 - 17 November 2018, pp.326-332, (Full Text)

X. **Takas Ekonomisi ve Arkeokimya**

Öz S.

5th International Symposium on Multidisciplinary Studies, Ankara, Turkey, 16 - 17 November 2018, pp.333-334, (Full Text)

- XI. **The Evaluation of Heavy Metal Levels in Maternal Blood and Breast Milk of Women Who Have Given Birth at 37-40 Gestational Weeks**  
Kaymak D., Tekin Moraloğlu Ö., Atakol O., Öz S., Üstün Engin Y.  
XII. Türk Alman Jinekoloji Kongresi, Girne, Cyprus (Kktc), 27 - 30 April 2018, pp.121-122, (Summary Text)
- XII. **Azotça Zengin Üç Yeni Enerjik Malzemenin Termal Kinetik Analizi**  
Öz S., Emir E.  
29. Ulusal Kimya Kongresi, Ankara, Turkey, 10 - 14 September 2017, pp.1, (Summary Text)
- XIII. **Thermal Kinetic Characterizations of Heterodinuclear NiII-MII (M= CoII, ZnII, CdII) Complexes**  
Öz S., Eren E., Acar N.  
International Congress on Natural and Engineering Sciences, Belgrade, Serbia, 21 - 25 July 2017, pp.62, (Summary Text)
- XIV. **Çok Çekirdekli Koordinasyon Bileşiklerinin XPS ile İncelenmesi**  
Öz S., Acar N.  
15. Ulusal Spektroskopi Kongresi, Yalova, Turkey, 17 - 19 May 2017, pp.1, (Summary Text)
- XV. **Synthesis and Analysis of Homo and Heterotrinary CuII CuII CuII and CuII NiII CuII Complexes Obtained from Salpn Type Ligands**  
Acar N., Sopacı Ş. B., Emir E., Öz S.  
International Congress on Natural and Engineering Sciences, Skopje, Macedonia, 1 - 05 September 2016, pp.62, (Summary Text)
- XVI. **Determination of Heavy Metals in Some Turkish Beers**  
Teke G., Yazıcıoğlu M., Anlı R. E., Öz S.  
7th Black Sea Basin Conference On Analytical Chemistry, Varna, Bulgaria, 10 - 15 September 2015, pp.86, (Summary Text)
- XVII. **AAS ile Sn Tayininde En Uygun Ortamın Belirlenmesi**  
Teke G., Öz S.  
7. Ulusal Analitik Kimya Kongresi, Turkey, 1 - 05 September 2014, (Summary Text)
- XVIII. **Comparison of Thermal and IR Spectroscopy Methods for Determination Amount of Residual Monomer in Dental Composite Materials**  
Koser C., Öz S., NALÇACI A., ATAKOL O.  
TURCMOS 2013 - I. International Turkish Congress on Molecular Spectroscopy, Turkey, 15 - 20 September 2013, (Summary Text)
- XIX. **The Chromatographic Determination of Azido and Nitro Groups Containing of Energetic Materials**  
Şen N., Öz S., Atakol A., İNAL E. K.  
6th Black Sea Basin Conference On Analytical Chemistry, Turkey, 10 - 14 September 2013, (Summary Text)
- XX. **The Determination of Heavy Metal Contents in Turkish Wines**  
Alkış İ. M., Öz S., Anlı R. E., ATAKOL O.  
6th Black Sea Basin Conference On Analytical Chemistry, Turkey, 10 - 14 September 2013, (Summary Text)
- XXI. **Enrichment of Iron Ions from Water Samples with Trensal**  
Karabulut T. C., Yazıcıoğlu M., Akay M. A., Öz S.  
6th Black Sea Basin Conference On Analytical Chemistry, Turkey, 10 September 2013, (Summary Text)
- XXII. **The Investigation of Thermal Decomposition of Nitro Chloro Azidobenzenes with Thermo analytical and Computational Methods**  
Şenocak N., YILMAZ N., Öz S., Svoboda I., ATAKOL O.  
4th EuCheMScChemistryCongress, Czech Republic, 26 - 30 August 2012, (Summary Text)
- XXIII. **Experimental and Computational Studies on the Thermal Decomposition of Nitroazido benzenes**  
Öz S., Özkaramete E., İnal E. K., Svoboda I., Atakol O., Akay M. A.  
4th EuCheMSc Chemistry Congress, Praha, Czech Republic, 26 August 2012, pp.1142, (Summary Text)
- XXIV. **A New Extraction Based Chromatographic Method For The Analysis of Stabilizers in Explosive**

## Material

yücel a., İNAL E. K., ÖZ S., DURMUŞ S., ATAKOL O., akay M. a.

7th Aegean Analytical Chemistry Days (AACD2010), Greece, 29 September - 03 October 2010, (Summary Text)

XXV. **Two New Co II Complexes with NNN Type Pyrazol**

ATAKOL O., ÖZ S., Svoboda I., DURMUŞ S., KURTARAN R., Arıcı C.

26th European Crystallographic Meeting, Germany, 29 August - 02 September 2010, (Summary Text)

XXVI. **Thermal stability of azide containing Cu II and Ni II complexes alternative explosives**

KURTARAN R., DURMUŞ S., ÖZ S., Yücel A., Dinçer F. N., Arıcı C., ATAKOL O.

6th International Conference of the Chemical Societies of the South- Eastern European Countries, Sofija, Bulgaria, 10 - 14 September 2008, (Summary Text)

XXVII. **2 6 Bis 3 5 Dimetil N Pirazolil Piridin Aq diselenosiyano Cd II Kompleksinin Sentezi ve Yapı Aydınlatması**

KURTARAN R., Odabaşoğlu S., AZİZOĞLU A., Kara H., ÖZ S., ATAKOL O.

21. Ulusal Kimya Kongresi, Turkey, 23 - 27 August 2007, (Summary Text)

XXVIII. **Hidrojen Fosfat Anyonuna Duyarlı İyon Seçici Elektrot Geliştirilmesi**

ÖZ S., Yüzer D., ATAKOL O.

XIX. Ulusal Kimya Kongresi, Turkey, 30 September - 04 October 2005, (Summary Text)

XXIX. **Synthesis and Electrochemical Behavior of Linear Chain Homotetranuclear Complexes with N3**

ÖZ S., EMREGÜL K. C., KURTARAN R., ATAKOL O.

2nd International Aegean Physical Chemistry Days, Turkey, 7 - 10 October 2004, (Summary Text)

## Funded Projects

2020 - 2022	Nükleofilik Yer Değiştirme Tepkimeleri Yardımıyla Azotça Zengin Yeni Enerjik Maddelerin Hazırlanması ve Karakterizasyonu, Project Supported by Higher Education Institutions
2017 - 2017	Üç yeni enerjik malzemenin sentezi ve antimikrobiyal aktivitesinin incelenmesi, Project Supported by Higher Education Institutions
2012 - 2014	Azotça Zengin Yeni Enerjik Maddelerin Tasarımı Sentezi ve Termal Analiz Yöntemleriyle İncelenmesi, Project Supported by Higher Education Institutions
2012 - 2013	Bazı Yeni Enerjik benzaldoksimlerin Sentezi ve Termal Bozunmaları, Project Supported by Higher Education Institutions
2007 - 2010	Asidik ortamdaki metal korozyonuna karşı bazı yeni organik inhibitör bileşiklerinin geliştirilmesi, Project Supported by Higher Education Institutions
2006 - 2009	Farklı Çok Çekirdekli Komplekslerden Elektrokimyasal Yöntemlerle Hazırlanan Malzemelerin İncelenmesi, Project Supported by Higher Education Institutions
2003 - 2006	Çok Çekirdekli Schiff Bazı Metal Komplekslerinin Termal Analiz Yöntemleri ile İncelenmesi, Project Supported by Higher Education Institutions

## Peer Reviews in Scientific Publications

April 2020	Journal of Thermal Analysis and Calorimetry, SCI Journal
March 2017	Journal of Thermal Analysis and Calorimetry, SCI Journal

## Metrics

Publication: 61

Citation (WoS): 167

Citation (Scopus): 174

H-Index (WoS): 7

H-Index (Scopus): 7

## **Invited Talks**

December 2021

History of Coffee, Conference, Yeşilyurt Belediyesi/Uluslararası Anadolu Kahve ve Kakao Kongresi, Turkey

## **Scholarships**

2011 - 2012

YÖK , YOK

## **Awards**

March 2020

11. Science awards, İksad International, İktisadi Kalkınma Ve Sosyal Araştırmalar Enstitüsü