

## Asst. Prof. Metin Çelebi

### Personal Information

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### Education Information

Doctorate, Van Yüzüncü Yil University, Fen Bilimleri Enstitüsü, Kimya (Anorganik Kimya), Turkey 2011 - 2014

Post Graduate, Van Yüzüncü Yil University, Fen Bilimleri Enstitüsü, Kimya (Anorganik Kimya), Turkey 2002 - 2006

Under Graduate, Van Yüzüncü Yil University, Fen Edebiyat Fakültesi, Kimya, Turkey 1998 - 2002

### Foreign Languages

English, B1 Intermediate

### Dissertations

Doctorate, Yeni işlevsel fonksiyonlu ftalosiyanınların sentezi, karakterizasyonu ve bazı özelliklerinin incelenmesi, Van Yüzüncü Yil University, Fen Bilimleri Enstitüsü, Kimya (Anorganik Kimya), 2014

Post Graduate, N-Aminopirimidin ve 1,2-dibromoetandan türeyen Yeni Asiklik Bileşiğın Bazı Metal Komplekslerinin Sentezi ve Karakterizasyonu, Van Yüzüncü Yil University, Fen Bilimleri Enstitüsü, Kimya (Anorganik Kimya), 2006

### Research Areas

Chemistry, Inorganic Chemistry, Catalysis, Coordination Chemistry, nanoclusters, Natural Sciences

### Academic Titles / Tasks

Assistant Professor, Van Yüzüncü Yil University, Güvenlik Meslek Yüksek Okulu, Mülkiyet Koruma Ve Güvenlik Bölümü, 2018 - Continues

Assistant Professor, Van Yüzüncü Yil University, Güvenlik Meslek Yüksek Okulu, Mülkiyet Koruma Ve Güvenlik Bölümü, 2016 - 2018

Research Assistant PhD, Van Yüzüncü Yil University, Fen Fakültesi, Kimya, 2014 - 2016

Research Assistant, Van Yüzüncü Yil University, Fen Fakültesi, Kimya , 2005 - 2014

### Professional Experience

Deputy Head of Department, Van Yüzüncü Yil University, Van Güvenlik Myo, Mülkiyet Koruma Ve Güvenlik Bölümü, 2019 - Continues

Assistant Director of Vocational School, Van Yüzüncü Yil University, Van Güvenlik Myo, 2017 - Continues

Board Member, Van Yüzüncü Yil University, Van Güvenlik Myo, 2016 - Continues  
Rectorate Commissioner, Van Yüzüncü Yil University, Van Güvenlik Myo, 2018 - 2019

## Courses

Etiketleme, İşaretleme Standartları ve Koruyucu Ekipmanlar, Associate Degree, 2015 - 2016  
Genel Kimya, Associate Degree, 2015 - 2016  
Yangından Korunma Yöntemleri, Associate Degree, 2015 - 2016

## Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Effects of the r-GO doping on the structural, optical and electrical properties of CdO nanostructured films by ultrasonic spray pyrolysis**  
İmer A. G., Gülcan M., Çelebi M., Tombak A., OCAK Y. S.  
JOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS, vol.31, pp.2111-2121, 2020 (Journal Indexed in SCI)
- II. **Cobalt nanoparticles supported on alumina nanofibers (Co/Al<sub>2</sub>O<sub>3</sub>): Cost effective catalytic system for the hydrolysis of methylamine borane**  
Bağuç I. B., Yurderi M., Bulut A., Çelebi M., Kanberoğlu G. S., Zahmakran M., Kaya M., Aydemir M., Durap F., Baysal A.  
INTERNATIONAL JOURNAL OF HYDROGEN ENERGY, vol.44, pp.28441-28450, 2019 (Journal Indexed in SCI)
- III. **Palladium Nanoparticles Decorated on Amine Functionalized Graphene Nanosheets as Excellent Nanocatalyst for the Hydrogenation of Nitrophenols to Aminophenol Counterparts**  
Soğukömeroğulları H. G., Karataş Y., Çelebi M., Gülcan M., Sönmez M., Zahmakran M.  
JOURNAL OF HAZARDOUS MATERIALS, vol.369, pp.96-107, 2019 (Journal Indexed in SCI)
- IV. **A Graphene-based Electrochemical Sensor for the Individual, Selective and Simultaneous Determination of Total Chlorogenic Acids, Vanillin and Caffeine in Food and Beverage Samples**  
Yiğit A., Alpar N., Yardım Y., Çelebi M., Sentürk Z.  
ELECTROANALYSIS, vol.30, pp.2011-2020, 2018 (Journal Indexed in SCI)
- V. **Nanohydroxalcite Supported Ruthenium Nanoparticles: Highly Efficient Heterogeneous Catalyst for the Oxidative Valorization of Lignin Model Compounds**  
Bağuç I. B., Çelebi M., Karakas K., Ertas I. E., Keles M. N., KAYA M., Zahmakran M.  
CHEMISTRYSELECT, vol.2, pp.10191-10198, 2017 (Journal Indexed in SCI)
- VI. **Pd(0) Nanoparticles Decorated on Graphene Nanosheets (GNS): Synthesis, Definition and Testing of the Catalytic Performance in the Methanolysis of Ammonia Borane at Room Conditions**  
Karataş Y., Gülcan M., Çelebi M., Zahmakran M.  
CHEMISTRYSELECT, vol.2, pp.9628-9635, 2017 (Journal Indexed in SCI)
- VII. **Palladium Nanoparticles Decorated Graphene Oxide: Active and Reusable Nanocatalyst for the Catalytic Reduction of Hexavalent Chromium(VI)**  
Çelebi M., Karakas K., Ertas I. E., KAYA M., Zahmakran M.  
CHEMISTRYSELECT, vol.2, pp.8312-8319, 2017 (Journal Indexed in SCI)
- VIII. **A Reduced Graphene Oxide-based Electrochemical DNA Biosensor for the Detection of Interaction between Cisplatin and DNA based on Guanine and Adenine Oxidation Signals**  
Yardım Y., Vandeput M., Çelebi M., Şentürk Z., Kauffmann J.  
ELECTROANALYSIS, vol.29, pp.1451-1458, 2017 (Journal Indexed in SCI)
- IX. **Nickel nanoparticles decorated on electrospun polycaprolactone/chitosan nanofibers as flexible, highly active and reusable nanocatalyst in the reduction of nitrophenols under mild conditions**  
KARAKAS K., Celebioglu A., Çelebi M., Uyar T., Zahmakran M.  
APPLIED CATALYSIS B-ENVIRONMENTAL, vol.203, pp.549-562, 2017 (Journal Indexed in SCI)

- X. **Keggin Type-Polyoxometalate Decorated Ruthenium Nanoparticles: Highly Active and Selective Nanocatalyst for the Oxidation of Veratryl Alcohol as a Lignin Model Compound**  
 Baguc I. B. , Saglam S., Ertas I. E. , Keles M. N. , Çelebi M., KAYA M., Zahmakıran M.  
 CHEMISTRYSELECT, vol.2, pp.2487-2494, 2017 (Journal Indexed in SCI)
- XI. **Graphene/Nafion composite film modified glassy carbon electrode for simultaneous determination of paracetamol, aspirin and caffeine in pharmaceutical formulations**  
 YIGIT A., Yardım Y., Çelebi M., Levent A., Şentürk Z.  
 TALANTA, vol.158, pp.21-29, 2016 (Journal Indexed in SCI)
- XII. **Palladium nanoparticles supported on amine-functionalized SiO<sub>2</sub> for the catalytic hexavalent chromium reduction**  
 Çelebi M., Yurderi M., Bulut A., Kaya M., Zahmakıran M.  
 APPLIED CATALYSIS B-ENVIRONMENTAL, vol.180, pp.53-64, 2016 (Journal Indexed in SCI)
- XIII. **Carbon dispersed copper-cobalt alloy nanoparticles: A cost-effective heterogeneous catalyst with exceptional performance in the hydrolytic dehydrogenation of ammonia-borane**  
 BULUT A., YURDERI M., ERTAS I. E. , Çelebi M., Kaya M., Zahmakıran M.  
 APPLIED CATALYSIS B-ENVIRONMENTAL, vol.180, pp.121-129, 2016 (Journal Indexed in SCI)
- XIV. **PdAu-MnO<sub>x</sub> nanoparticles supported on amine-functionalized SiO<sub>2</sub> for the room temperature dehydrogenation of formic acid in the absence of additives**  
 Karataş Y., BULUT A., YURDERI M., ERTAS I. E. , ALAL O., Gülcan M., Çelebi M., KIVRAK H., Kaya M., Zahmakıran M.  
 APPLIED CATALYSIS B-ENVIRONMENTAL, vol.180, pp.586-595, 2016 (Journal Indexed in SCI)
- XV. **Different peripheral substituted phthalocyanines: Synthesis, characterization, aggregation behavior, antioxidant and antibacterial activity**  
 Çelebi M., Ağırtaş M. S. , Dundar A.  
 JOURNAL OF STRUCTURAL CHEMISTRY, vol.56, pp.1638-1645, 2015 (Journal Indexed in SCI)
- XVI. **Amine grafted silica supported CrAuPd alloy nanoparticles: superb heterogeneous catalysts for the room temperature dehydrogenation of formic acid**  
 YURDERI M., BULUT A., CANER N., Çelebi M., Kaya M., Zahmakıran M.  
 CHEMICAL COMMUNICATIONS, vol.51, pp.11417-11420, 2015 (Journal Indexed in SCI)
- XVII. **Metallo phthalocyanines bearing (2-((2-hydroxyethyl) (p-tolyl)amino)ethoxy) and (2-((2-phenoxyethyl) (p-tolyl)amino)ethoxy)phthalonitrile substituents: Synthesis, characterization, aggregation behavior, antioxidant and antibacterial activity**  
 Çelebi M., Ağırtaş M. S. , Okumus V., Ozdemir S.  
 SYNTHETIC METALS, vol.195, pp.154-161, 2014 (Journal Indexed in SCI)
- XVIII. **New water soluble phenoxy phenyl diazenyl benzoic acid substituted phthalocyanine derivatives: Synthesis, antioxidant activities, atypical aggregation behavior and electronic properties**  
 Ağırtaş M. S. , Çelebi M., Gümüş S., Ozdemir S., Okumus V.  
 DYES AND PIGMENTS, vol.99, pp.423-431, 2013 (Journal Indexed in SCI)
- XIX. **2,6-Bis((E)-((5-benzoyl-2-thioxo-4-phenylpyrimidin-1(2H)-yl)imino)methyl)-4-(methyl)phenol and its Metal(II) Complexes: Synthesis, Spectroscopy, Biological Activity, and Photoluminescence Features**  
 Gülcan M., Zengin H., Çelebi M., Sonmez M., Berber I.  
 ZEITSCHRIFT FUR ANORGANISCHE UND ALLGEMEINE CHEMIE, vol.639, pp.2282-2289, 2013 (Journal Indexed in SCI)
- XX. **Palladium(II) and platinum(II) complexes of a symmetric Schiff base derived from 2,6-diformyl-4-methylphenol with N-aminopyrimidine: Synthesis, characterization and detection of DNA interaction by voltammetry**  
 Sonmez M., Çelebi M., Yardım Y., Şentürk Z.  
 EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, vol.45, pp.4215-4220, 2010 (Journal Indexed in SCI)
- XXI. **Synthesis, spectroscopic and biological studies on the new symmetric Schiff base derived from 2,6-diformyl-4-methylphenol with N-aminopyrimidine**  
 Sonmez M., Çelebi M., Berber I.

- EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, vol.45, pp.1935-1940, 2010 (Journal Indexed in SCI)
- XXII. **A new pyrimidine-derived ligand, N-pyrimidine oxalamic acid, and its Cu(II), Co(II), Mn(II), Ni(II), Zn(II), Cd(II), and Pd(II) complexes: synthesis, characterization, electrochemical properties, and biological activity**  
SÖNMEZ M., Çelebi M., LEVENT A., Berber I., Senturk Z.  
JOURNAL OF COORDINATION CHEMISTRY, vol.63, pp.848-860, 2010 (Journal Indexed in SCI)
- XXIII. **Synthesis, characterization, cyclic voltammetry, and antimicrobial properties of N-(5-benzoyl-2-oxo-4-phenyl-2H-pyrimidine-1-yl)-malonic acid and its metal complexes**  
Sonmez M., Çelebi M., LEVENT A., Berber I., Senturk Z.  
JOURNAL OF COORDINATION CHEMISTRY, vol.63, pp.1986-2001, 2010 (Journal Indexed in SCI)
- XXIV. **Synthesis and characterization of heterocyclic Schiff base and its complexes with Cu(II), Ni(II), Co(II), Zn(II), and Cd(II)**  
Soenmez M., Bayram M. R. , Çelebi M.  
JOURNAL OF COORDINATION CHEMISTRY, vol.62, pp.2728-2735, 2009 (Journal Indexed in SCI)
- XXV. **Synthesis of some transition metal complexes of ligands derived from 5-phenyl-2,3-dihydro-2,3-furandione**  
Akbaş E., SÖNMEZ M., Çelebi M., Aslanoğlu F.  
JOURNAL OF CHEMICAL RESEARCH, pp.256-259, 2008 (Journal Indexed in SCI)

### Refereed Congress / Symposium Publications in Proceedings

- I. **Graphene Oxide Supported Palladium Nanoparticles Catalyst for the Catalytic Hexavalent Chromium Reduction**  
Zahmakran M., Çelebi M., Bağuç İ. B. , Bulut A.  
International Engineering and Natural Sciences Conference, Diyarbakır, Turkey, 14 - 17 November 2018, pp.456-466
- II. **Ruthenium Nanoparticles Supported on Nanohydroxalcalite: Efficient Heterogeneous Catalyst for the Oxidation of Lignin Model Compounds**  
BAGUC I. B. , ERTAS I. E. , KARAKAS K., Çelebi M., Zahmakran M.  
3rd General Meeting and Workshop on SEC's in Industry, Prak, Czech Republic, 25 - 27 October 2017, pp.1-4
- III. **The Inhibitive Effect of a New Schiff Base Containing Pyrimidine Ring on Corrosion of Iron in HCl and H<sub>2</sub>SO<sub>4</sub> Solutions**  
Kılıç N., Gökırmak Söğüt E., Gülcan M., Çelebi M., Karakaş K., Sönmez M.  
8th International Advanced Technologies Symposium (IATS2017), Elazığ, Turkey, 19 - 22 October 2017
- IV. **Fabrication and Characterization of Reduced Graphene Oxide(r-GO) Doped CdO Nanostructured Films by Ultrasonically Sprayed Pyrolysis and Its Schottky Diode Applications\***  
Gülcan M., İmer A. G. , Çelebi M., OCAK Y. S. , Tombak A.  
8th International Advanced Technologies Symposium (IATS2017), Elazığ, Turkey, 19 - 22 October 2017
- V. **Catalytic Reduction of Nitrophenols to Aminophenols in Water by Using Solid Supported Pd Nanoparticles**  
Soğukömeroğulları H. G. , Gülcan M., Karataş Y., Çelebi M., SÖNMEZ M.  
International Porous and Powder Materials Symposium and Exhibition (PPM 2017), Aydın, Turkey, 12 - 15 September 2017, pp.142
- VI. **Polyoxometalate stabilized ruthenium nanoparticles supported on nanohydroxalcalite: Highly efficient nanocatalyst for the oxidation of lignin model compounds**  
Zahmakran M., Baguc B., Çelebi M.  
254th National Meeting and Exposition of the American-Chemical-Society (ACS) on Chemistry's Impact on the Global Economy, Washington, Kiribati, 20 - 24 August 2017, vol.254
- VII. **PVP KARARLI Rh(0) NANOPARÇACIKLARININ METİLAMİN-BORAN'IN HİDROLİTİK DEHİDROJENASYONU TEPKİMESİNDEKİ KATALİTİK PERFORMANSININ İNCELENMESİ**

Gülcan M., Karataş Y., Çelebi M.

6th National Inorganic Chemistry Congress with International Participation, Burdur, Turkey, 18 - 21 May 2017, pp.86

- VIII. **Graphene-based Modified Electrode for the Simultaneous and Sensitive Determination of Chlorogenic Acid, Vanillin and Caffeine in Food Samples**  
Yiğit A., Alpar N., Yardım Y., Çelebi M., Levent A., Şentürk Z.  
10th Aegean Analytical Chemistry Days, Çanakkale, Turkey, 29 September - 02 October 2016, pp.62
- IX. **İndirgenmiş Grafen Oksit (r-GO) Destekli Pd(0) Nanokümelere: Hazırlanması, Tanımlanması ve Amonyak-Boranın Metanoliz Tepkimesindeki Katalitik Performansı**  
Gülcan M., Zahmakran M., Çelebi M., Karataş Y.  
12. Ulusal Kimya Mühendisliği Kongresi, İzmir, Turkey, 23 - 26 August 2016, pp.402
- X. **Trimetallic PdAuNi Alloy Nanoparticles Supported on Amine Functionalized Reduced Graphene Oxide for the Dehydrogenation of Formic Acid Under Mild Conditions**  
BULUT A., Yurderi M., Çelebi M., Zahmakran M.  
The 6th Catalysis Conference, Bursa, Turkey, 27 - 30 April 2016, pp.151
- XI. **Palladium(0) Nanoparticles Supported on Amine-Functionalized Silica for the Catalytic Hexavalent Chromium Reduction**  
Çelebi M., YURDERİ M., BULUT A., KAYA M., Zahmakran M.  
6th Catalysis Conference, Bursa, Turkey, 27 - 30 April 2016, pp.132
- XII. **Synthesis, Characterization and Photocatalytic Performance of Ag/ZnO in the Photodegradation of Methylene Blue under UV Irradiation**  
KARAKAS K., Çelebi M., Zahmakran M.  
The 6th Catalysis Conference, Bursa, Turkey, 27 - 30 April 2016, pp.162
- XIII. **Using Graphene-Nafion Composite Film Modified Glassy Carbon Electrode for the Simultaneous Determination of Paracetamol, Aspirin and Caffeine in Pharmaceutical Formulations**  
Yiğit A., Yardım Y., Çelebi M., Levent A., Şentürk Z.  
The 66th Annual Meeting of the International Society (ISE-2015) of Electrochemistry, Taipei, Taiwan, 4 - 09 October 2015, pp.157
- XIV. **Development of a Graphene-Based Electrochemical DNA Biosensor for Monitoring of Cisplatin-DNA Interaction**  
Vandeput M., Yardım Y., Çelebi M., Şentürk Z., Kauffmann J.  
ISOPS-11, 11th International Symposium on Pharmaceutical Sciences, Ankara, Turkey, 9 - 11 June 2015, pp.58
- XV. **Synthesis Characterization and Aggregation behavior of Metallo phthalocyanines Substituted with (2-((2-hydroxyethyl)(p-tolyl)amino)ethoxy)) groups**  
Ağırtas M. S. , Çelebi M.  
Acta of the International Symposia on Metal Complexes – ISMEC Acta, Volume 3 ISMEC 2013, June 16th – 20th 2013 – Burgos (Spain),P-41,164, Burgos, Spain, 16 - 20 June 2013, pp.164
- XVI. **(2-((2-etoksi)(p-tolil)amino)etoksi) Ftalonitril İçeren Tetra Süstitüe Ftalosiyanimlerin Sentezi ve Karakterizasyonu**  
Ağırtas M. S. , Çelebi M.  
IV. Ulusal Anorganik Kimya Kongresi, Tokat, Turkey, 31 May - 02 June 2013, pp.232
- XVII. **Tetrakis fenoksi azo benzoik asit süstitüentli metalli ftalosiyanimlerin sentezi ve karakterizasyonu**  
Ağırtas M. S. , Çelebi M.  
26. Ulusal Kimya Kongresi,(IP-TR-065;IP-EN-065) P178-179, Muğla,1-6 Ekim 2012. (BAP: 2011-FED-B012), Muğla, Turkey, 1 - 06 October 2012, pp.178-179
- XVIII. **Oktakis fenoksi azo benzoik asit süstitüentli suda çözünür metalli ftalosiyanimlerin sentezi ve karakterizasyonu**  
Ağırtas M. S. , Çelebi M.  
26. Ulusal Kimya Kongresi,(IP-TR-066;IP-EN-066) P180-181, Muğla, 1-6 Ekim 2012. (BAP: 2011-FED-B012), Muğla, Turkey, 1 - 06 October 2012, pp.180-181
- XIX. **Preparation and characterization of the polydentate Schiff base derived from 2,6-diformyl-4-**

**methylphenol and N-aminopyrimidine-2-thione and its metal complexes**

Gülcan M., Çelebi M., Sönmez M.

Acta of the International Symposia on Metal Complexes – ISMEC, Lizbon, Portugal, 18 - 22 June 2012, pp.193-194

- XX. **Electrochemical Studies on the Interaction of Palladium(II) and Platinum(II) Schiff Base Complexes with DNA based on Guanine and Adenine Signals**  
Yardıı Y., Çelebi M., Gülcan M., Sönmez M., Şentürk Z.  
8th International Electrochemistry Meeting, Antalya, Turkey, 8 - 11 October 2009, pp.209
- XXI. **2,6-Diformil-4-metil fenol ile naftilamin'den türeyen schiff bazlarının ve metal komplekslerinin sentezi ve karakterizasyonu**  
Ağırtaş M. S. , Çelebi M., SONMEZ M., Çelebi M., Gülcan M.  
3. Ulusal Anorganik Kimya Kongresi, P183, Çanakkale, 2011. (19-22 Mayıs 2011)., Çanakkale, Turkey, 19 - 22 May 2011, pp.183
- XXII. **5-nitro salisilaldehit'ten türeyen pirimidin halkalı Schiff bazı ve metal komplekslerinin sentezi, spektroskopik ve biyolojik özelliklerinin incelenmesi**  
Gülcan M., Sönmez M., Çelebi M., Berber İ.  
III. Ulusal Anorganik Kimya Kongresi, Çanakkale, Turkey, 19 - 22 May 2011, pp.203
- XXIII. **Electrochemical studies on the interaction of palladium (II) and platinum (II) Schiff base complexes with DNA based on guanine and adenine signals**  
Yardıı Y., Çelebi M., Gülcan M., Sönmez M., Şentürk Z.  
8th International Electrochemistry Meeting (ECM 8), Antalya, Turkey, 8 - 11 October 2009, pp.209
- XXIV. **A New Pyrimidine-Derived Ligand, N-Pyrimidine Oxalamic Acid and its Copper(II) Complex: Synthesis, Characterization, Electrochemical Properties and Biological Activity**  
Sönmez M., Çelebi M., Levent A., Berber İ., Şentürk Z.  
ISOPS-9, 9th International Symposium on Pharmaceutical Sciences, Ankara, Turkey, 23 - 26 June 2009, pp.176
- XXV. **Pirimidintiyonamin ve 2-hidroksinaftaldehit'den türeyen schiff bazı ve metal komplekslerinin sentezi ve spektroskopik çalışmalar**  
Sönmez M., Bayram M. R. , Çelebi M.  
II. Anorganik Kimya Kongresi, Elazığ, Turkey, 16 - 19 May 2009, pp.174
- XXVI. **2,6-diformil-4-metil fenolden türeyen pirimidin halkalı polidentat metal komplekslerinin sentezi ve antimikrobiyal özellikleri**  
Sönmez M., Çelebi M., Gülcan M., Berber İ.  
II. Anorganik Kimya Kongresi, Elazığ, Turkey, 16 - 19 May 2009
- XXVII. **Pirimidintiyonamin ve 3-metoksisalisilaldehitden türeyen schiff bazı ve metal komplekslerinin sentezi ve spektroskopik çalışmaları**  
Sönmez M., Çelebi M., Gülcan M.  
II. Anorganik Kimya Kongresi, Elazığ, Turkey, 16 - 19 May 2009, pp.181
- XXVIII. **Tetradentat N1,N2-Bis(5-benzoil-2-okso-4-fenilpirimidin-1(2H)-il)oksalamid ve Bazı Metal Komplekslerinin Sentezi**  
Sönmez M., Çelebi M., Levent A., Şentürk Z., Berber İ.  
XXII. Ulusal Kimya Kongresi, Gazimagusa, Cyprus (Kkct), 6 - 10 October 2008, pp.78
- XXIX. **3-(5-Benzoil-2-okso-4-fenilpirimidin-1(2H)-ilamino)-3-oksopropanoik asit ve Bazı Metal Komplekslerinin Sentezi**  
Sönmez M., Çelebi M., Levent A., Şentürk Z., Berber İ.  
XXII. Ulusal Kimya Kongresi, Gazimagusa, Cyprus (Kkct), 6 - 10 October 2008, pp.77
- XXX. **N-Aminopirimidin Schiff Bazı ve Bazı Metal Kompleksleri-DNA Etkileşmesinin Diferansiyel Puls Voltametri İle İncelenmesi**  
Yardıı Y., Şentürk Z., Özsöz M. Ş. , Sönmez M., Çelebi M.  
IV. Ulusal Analitik Kimya Kongresi, Elazığ, Turkey, 25 - 27 June 2008, pp.14
- XXXI. **N-Aminopirimidin schiff bazı ve bazı metal kompleksleri-DNA Etkileşiminin diferansiyel puls sıyırma voltametri ile incelenmesi**  
Yardıı Y., Şentürk Z., Özsöz M., Çelebi M., Sönmez M.

- IV. Ulusal Analitik Kimya Kongresi, Elazığ, Turkey, 25 - 27 June 2008, pp.56
- XXXII. **Bazı Yeni Enamid Ligandlar ile Ni(II) Ve Co(II) Komplekslerinin Sentezi**  
Aslanoğlu F., Akbaş E., Çelebi M.  
I. Ulusal Anorganik Kimya Günleri, Adana, Turkey, 20 - 23 July 2007, pp.23
- XXXIII. **Pirimidin Halkalı (ONNO) Tetradentat Ni(II) ve Fe(II) Komplekslerinin Template Sentezi ve Spektroskopik İncelenmesi**  
Çelebi M., Sönmez M., Şekerci M.  
XX. Ulusal Kimya Kongresi, Kayseri, Turkey, 4 - 08 September 2006
- XXXIV. **Bazı yeni pirazol Cu(II), Co(II) ve Ni(II) komplekslerinin sentezi ve karakterizasyonu**  
Sönmez M., Çelebi M.  
IX. Ulusal Kimya Kongresi, Kars, Turkey, 5 - 09 July 2004, pp.342

## Supported Projects

- Şentürk Z., Yardım Y., ÖZSÖZ M. Ş. , ATALAN E., SÖNMEZ M., Çelebi M., Özdemir K., Project Supported by Higher Education Institutions, Bazı DNA Hedefli İlaçların ve Bazı Yeni Pirimidin-Metal Komplekslerinin DNA ile Etkileşiminin Elektrokimyasal İncelenmesi, 2007 - 2009
- SÖNMEZ M., Yeltekin A. Ç. , BERBER İ., Çelebi M., Project Supported by Higher Education Institutions, N-Aminopirimidinin 2,6-diformil-4-metilfenolden türeyen Asiklik Suhiff Bazı ve Metal Komplekslerinin Sentezi, Karakterizasyonu ve Biyolojik Özelliklerin İncelenmesi, 2007 - 2009

## Invited Congress and Symposium Activities

- IV. Ulusal Anorganik Kimya Kongresi, Attendee, Tokat, Turkey, 2013
- XXVI. Ulusal Kimya Kongresi, Attendee, Muğla, Turkey, 2012
- Acta of the International Symposia on Metal Complexes – ISMEC, Attendee, Lisboa, Portugal, 2012
- III. Ulusal Anorganik Kimya Kongresi, Attendee, Çanakkale, Turkey, 2011
- 8th International Electrochemistry Meeting, Attendee, Antalya, Turkey, 2009
- 9th International Symposium on Pharmaceutical Sciences , ISOPS-9, Attendee, Ankara, Turkey, 2009
- II. Anorganik Kimya Kongresi, Attendee, Elazığ, Turkey, 2009
- XXII. Ulusal Kimya Kongresi, Attendee, Gazimagusa, Cyprus (Kktc), 2008
- IV. Ulusal Analitik kimya kongresi, Attendee, Elazığ, Turkey, 2008
- I. Anorganik Kimya Kongresi, Attendee, Adana, Turkey, 2007
- XX. Ulusal Kimya Kongresi, Attendee, Kayseri, Turkey, 2006
- IX. Ulusal Kimya Kongresi, Attendee, Kars, Turkey, 2004

## Citations

Total Citations (WOS):669  
h-index (WOS):13