

Assoc. Prof. Nevin Öztekin

Personal Information

Office Phone: [+90 212 285 6601](tel:+902122856601)

Email: noztekin@itu.edu.tr

Web: <http://www.kimya.itu.edu.tr/TR/personel/nevin-oztekin.html>

Address: İstanbul Teknik Üniversitesi Fen Edebiyat Fakültesi Kimya Bölümü Maslak İSTANBUL

International Researcher IDs

ORCID: 0000-0003-3676-5147

ScopusID: 6603585540

Yoksis Researcher ID: 152250

Biography

Nevin Öztekin is an Associate Professor in the Chemistry Department of Faculty of Arts and Sciences at Istanbul Technical University where she has been a member of the Faculty of Arts and Sciences since 1991. She received a B.S. degree in Chemistry from Gazi University (1987). She completed M.S. degree (1991) and Ph.D degree (1997) in Chemistry from Istanbul Technical University. She worked as Research Assistant (1991-2002) and Assistant Professor (2002-2004). Now she has been working as Associate Professor the Chemistry Department since 2004. Her research interests in chemistry are in the areas of analytical chemistry, separation, adsorption and spectroscopy. She has 26 printed papers in these areas. In addition, 5 papers in press or preparation.

Education Information

Doctorate, İstanbul Technical University, Fen-Edebiyat Fakültesi, Kimya Bölümü, Turkey 1991 - 1997

Postgraduate, İstanbul Technical University, Fen Bilimleri Enstitüsü, Kimya Anabilim Dalı, Turkey 1989 - 1991

Undergraduate, Gazi University, Fen-Edebiyat Fakültesi, Kimya Pr., Turkey 1982 - 1987

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Nadir toprak element iyonları-fenoksiasetat kompleks değerlerinin potansiyometrik yöntemle incelenmesi, İstanbul Teknik Üniversitesi, Fen-Edebiyat Fakültesi, Kimya Bölümü, 1997

Postgraduate, Metal nitrit komplekslerinin sulu ortamda ardisık oluşumunun iyon degistirme yöntemi ile incelenmesi, İstanbul Teknik Üniversitesi, Fen Bilimleri Enstitüsü, Kimya Anabilim Dalı, 1991

Research Areas

Chemistry, Analytical Chemistry, Separation Methods, Food Analysis, Chromatographic Analysis, Spectroscopical Methods, Physical Chemistry, Natural Sciences

Academic Titles / Tasks

Associate Professor, İstanbul Technical University, Fen-Edebiyat Fakültesi, Kimya Bölümü, 2004 - Continues

Courses

Kolloid Kimyası, Undergraduate, 2016 - 2017

Analitik ve Enstrümental Analiz, Undergraduate, 2016 - 2017

Analitik Kimya, Undergraduate, 2016 - 2017

Enstrümental Analitik Yöntemler, Undergraduate, 2017 - 2018

Analitik Kimyada Seçimli Konular, Doctorate, 2016 - 2017

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Highly sensitive rapid determination of orotic acid in urine samples using a field-amplified sample stacking approach in capillary electrophoresis coupled with contactless conductivity detection**
Adımcilar V., Saygılı M. T., CANSEVER M. Ş., Öztekin N.
Journal of Pharmaceutical and Biomedical Analysis, vol.238, 2024 (SCI-Expanded)
- II. **Separation and quantification of the urinary enantiomers of 2-hydroxyglutaric acid by capillary electrophoresis with capacitively coupled contactless conductivity detection: Application to the diagnosis of D- and L-2-hydroxyglutaric aciduria**
CANSEVER M. Ş., Öztekin N., KIYKIM E., ZÜBARİOĞLU T., Aktuğlu Zeybek A. Ç.
Journal of Separation Science, vol.46, no.16, 2023 (SCI-Expanded)
- III. **Capillary electrophoresis with capacitively coupled contactless conductivity detection for the determination of urinary ethylmalonic acid for the diagnosis of ethylmalonic aciduria**
Ozcelik S., Öztekin N., Kiykim E., Cansever M. S., Aktuglu-Zeybek A. C.
JOURNAL OF SEPARATION SCIENCE, vol.43, no.7, pp.1365-1371, 2020 (SCI-Expanded)
- IV. **A fast and convenient analysis method for the determination of cations in pomegranate juices by capillary electrophoresis with contactless conductivity detection**
Adımcilar V., Öztekin N.
TURKISH JOURNAL OF CHEMISTRY, vol.43, no.2, pp.547-554, 2019 (SCI-Expanded)
- V. **Determination of homogentisic acid in urine for diagnosis of alcaptonuria: Capillary electrophoretic method optimization using experimental design**
Öztekin N., Balta G. S., Cansever M. S.
BIOMEDICAL CHROMATOGRAPHY, vol.32, no.7, 2018 (SCI-Expanded)
- VI. **A Direct and Sensitive Analysis Method for Biogenic Amines in Dairy Products by Capillary Electrophoresis Coupled with Contactless Conductivity Detection**
Adımcilar V., Öztekin N., Erim F. B.
FOOD ANALYTICAL METHODS, vol.11, no.5, pp.1374-1379, 2018 (SCI-Expanded)
- VII. **Removal of sodium dodecylbenzenesulfonate from aqueous solution using polyethyleneimine-modified bentonite clay**
Öztekin N.
DESALINATION AND WATER TREATMENT, vol.80, pp.268-275, 2017 (SCI-Expanded)
- VIII. **Separation and Sensitive Detection of Lanthanides by Capillary Electrophoresis and Contactless Conductivity Detection**
YELKENCI H. E., Öztekin N.
JOURNAL OF CHROMATOGRAPHIC SCIENCE, vol.55, no.4, pp.465-470, 2017 (SCI-Expanded)
- IX. **Voltammetric determination of nitrite in meat products using polyvinylimidazole modified carbon paste electrode**

- Yıldız G., OZTEKIN N., ORBAY A., Senkal F.
FOOD CHEMISTRY, vol.152, pp.245-250, 2014 (SCI-Expanded)
- X. Determination of amino acids in pomegranate juices and fingerprint for adulteration with apple juices
Tezcan F., Uzaşçı S., Uyar G., Öztekin N., Erim F. B.
FOOD CHEMISTRY, vol.141, no.2, pp.1187-1191, 2013 (SCI-Expanded)
- XI. Determination of Critical Aggregation Concentration in the Poly-(vinylpyrrolidone)-Sodium Dodecyl Sulfate System by Capillary Electrophoresis
Öztekin N., Erim F. B.
JOURNAL OF SURFACTANTS AND DETERGENTS, vol.16, no.3, pp.363-367, 2013 (SCI-Expanded)
- XII. Non-ionic micellar electrokinetic chromatography with laser-induced fluorescence: A new method tested with biogenic amines in brined and dry-salted fish
Baskan S., TEZCAN F., KÖSE S., Öztekin N., ERIM F. B.
ELECTROPHORESIS, vol.31, no.13, pp.2174-2179, 2010 (SCI-Expanded)
- XIII. Isolation and analysis of bioactive diterpenoids in *Salvia* species (*Salvia chionantha* and *Salvia kronenburghii*) by micellar electrokinetic capillary chromatography
Öztekin N., Başkan S., KEPEKCI S. E., Erim F. B., TOPCU G.
JOURNAL OF PHARMACEUTICAL AND BIOMEDICAL ANALYSIS, vol.51, no.2, pp.439-442, 2010 (SCI-Expanded)
- XIV. Stacking in CE for Analysis of Bromate Flour Additive
Öztekin N., AYDIN H. M., Erim F. B.
CHROMATOGRAPHIA, vol.70, pp.987-990, 2009 (SCI-Expanded)
- XV. Determination of alginate copolymer in pharmaceutical formulations by micellar electrokinetic chromatography
Oztek N., Başkan S., Erim F. B.
JOURNAL OF CHROMATOGRAPHY B-ANALYTICAL TECHNOLOGIES IN THE BIOMEDICAL AND LIFE SCIENCES, vol.850, pp.488-492, 2007 (SCI-Expanded)
- XVI. Determination of carnosic acid and rosmarinic acid in sage by capillary electrophoresis
Başkan S., Oztekin N., Erim F. B.
FOOD CHEMISTRY, vol.101, no.4, pp.1748-1752, 2007 (SCI-Expanded)
- XVII. Effect of cationic surfactant adsorption on the rheological and surface properties of bentonite dispersions
Günister E., ISCI S., Oztekin N., Erim F. B., ECE O. I., Güngör N.
JOURNAL OF COLLOID AND INTERFACE SCIENCE, vol.303, no.1, pp.137-141, 2006 (SCI-Expanded)
- XVIII. Effects of polyethyleneimine adsorption on rheology of bentonite suspensions
ALEMDAR A., OZTEKIN N., Erim F. B., ECE O., GUNGOR N.
BULLETIN OF MATERIALS SCIENCE, vol.28, no.3, pp.287-291, 2005 (SCI-Expanded)
- XIX. Determination of cationic surfactants as the preservatives in an oral solution and a cosmetic product by capillary electrophoresis
OZTEKIN N., Erim F. B.
JOURNAL OF PHARMACEUTICAL AND BIOMEDICAL ANALYSIS, vol.37, no.5, pp.1121-1124, 2005 (SCI-Expanded)
- XX. Effects of polyethyleneimine adsorption on the rheological properties of purified bentonite suspensions
ALEMDAR A., OZTEKIN N., GUNGOR N., ECE O., Erim F. B.
COLLOIDS AND SURFACES A-PHYSICOCHEMICAL AND ENGINEERING ASPECTS, vol.252, pp.95-98, 2005 (SCI-Expanded)
- XXI. Influence of cationic polymers on the rheological behavior of bentonite clay suspensions
GUNISTER E., ISCI S., OZTEKIN N., GUNGOR N., Erim F. B.
EURO CERAMICS VIII, PTS 1-3, pp.1411-1414, 2004 (SCI-Expanded)
- XXII. Influence of cationic polymers on the rheological behavior of bentonite clay suspensions
Ebru G., İŞÇİ TURUTOĞLU S., ÖZTEKİN N., Nurfer G., Füsun Bedia B.
EURO CERAMICS VIII, PTS 1-3, vol.264, pp.264-268, 2004 (SCI-Expanded)

- XXIII. Direct determination of bromide ions in seawater by capillary zone electrophoresis using polyethyleneimine-coated capillaries
KOCATURK N., OZTEKIN N., Erim F. B.
ANALYTICAL AND BIOANALYTICAL CHEMISTRY, vol.377, pp.1207-1211, 2003 (SCI-Expanded)
- XXIV. Effect of the adsorption of cetylpyridinium bromide on the flow behaviour of bentonite dispersions
OZTEKIN N., ISCI S., Erim F. B., GUNGOR N.
MATERIALS LETTERS, vol.57, no.3, pp.684-688, 2002 (SCI-Expanded)
- XXV. Adsorption of polyethyleneimine from aqueous solutions on bentonite clays
OZTEKIN N., ALEMDAR A., GUNGOR N., Erim F. B.
MATERIALS LETTERS, vol.55, pp.73-76, 2002 (SCI-Expanded)
- XXVI. Simultaneous determination of nitrite and nitrate in meat products and vegetables by capillary electrophoresis
OZTEKIN N., NUTKU M., Erim F. B.
FOOD CHEMISTRY, vol.76, no.1, pp.103-106, 2002 (SCI-Expanded)
- XXVII. Separation and direct UV detection of lanthanides complexed with pyridine-2-carboxylic acid by capillary electrophoresis
OZTEKIN N., Erim F. B.
JOURNAL OF CHROMATOGRAPHY A, vol.924, pp.541-546, 2001 (SCI-Expanded)
- XXVIII. Simultaneous determination of inorganic anions and organic acids by capillary electrophoresis
OZTEKIN N., Erim F. B.
TURKISH JOURNAL OF CHEMISTRY, vol.25, no.2, pp.145-150, 2001 (SCI-Expanded)
- XXIX. Separation and direct UV detection of lanthanides complexed with cupferron by capillary electrophoresis
OZTEKIN N., Erim F. B.
JOURNAL OF CHROMATOGRAPHY A, vol.895, pp.263-268, 2000 (SCI-Expanded)
- XXX. Formation of phenoxyacetate complexes of rare earth metal cations
OZTEKIN N., Erim F. B.
MICROCHEMICAL JOURNAL, vol.60, no.1, pp.18-25, 1998 (SCI-Expanded)
- XXXI. Formation of phenolate complexes of some first-row transition metal cations
OZTEKIN N., Erim F. B.
MICROCHEMICAL JOURNAL, vol.56, no.2, pp.216-220, 1997 (SCI-Expanded)
- XXXII. Stability constants of complexes of thorium (IV) with phenolate ions
OZTEKIN N., Erim F. B., BASARAN B.
MICROCHEMICAL JOURNAL, vol.53, no.2, pp.164-167, 1996 (SCI-Expanded)

Articles Published in Other Journals

- I. İdrarda Orotik Asit'in Temassız İletkenlik Dedektörü Kullanılarak Kapiler Elektroforez Yöntemi ile Hızlı Tayini
CANSEVER M. Ş., ÖZTEKİN N., ADIMCILAR V., ZÜBARİOĞLU T., KIYKIM E., AKTUĞLU ZEYBEK A. Ç.
Süleyman Demirel Üniversitesi Fen Edebiyat Fakültesi Fen Dergisi, vol.15, no.2, pp.194-202, 2020 (Peer-Reviewed Journal)
- II. SIMULTANEOUS DETERMINATION OF BENZOIC ACID AND SORBIC ACID IN FOOD PRODUCTS BY CAPILLARY ELECTROPHORESIS
ÖZTEKİN N.
Food and Health, vol.4, no.3, pp.176-182, 2018 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Determination of Ethylmalonic Acid in Urine by Capillary Electrophoresis with Capacitively Coupled Contactless Conductivity Detection**
Öztek N., Özçelik S., Kiykim E.
First International Congress on Analytical and Bioanalytical Chemistry, Antalya, Turkey, 27 - 30 March 2019, pp.169-170
- II. **Determination of underivatized amino acids by Capillary Zone Electrophoresis with Contactless Conductivity Detection**
Öztek N., Türeyen Ü.
45th International Symposium on High Performance Liquid Phase Separations and Related Techniques, Praha, Czech Republic, 18 - 22 June 2017
- III. **Simultaneous Determination of Two Preservatives in Various Foods by Capillary Electrophoresis**
Öztek N.
, 10th Aegean Analytical Chemistry Days, Çanakkale, Turkey, 29 September - 02 October 2016, pp.243-246
- IV. **Removal of Surfactant from Aqueous Solution Using Cationic Polyelectrolyte Modified Bentonite Clay**
Öztek N.
1st International Black Sea Congress on Environmental Sciences, Giresun, Turkey, 31 - 03 August 2016, pp.339
- V. **Capillary Electrophoresis Determination of Inorganic Anions by Sample Stacking Using Chemometric Experimental Design**
Öztek N., Özçelik S.
Third International Conference on New Trends in Chemometrics and Applications (NTCA-2016), Antalya, Turkey, 25 - 28 May 2016, pp.111
- VI. **The Properties of Polyvinylimidazole-Clay Composites and Their Use for Removal of Remazol Black From Water**
YILDIZ G., SENKAL F., Öztek N., Orgun Y.
IIIrd International Conference on Methods and Materials for Separation Processes Separation Science – Theory and Practice, Karpacz, Poland, 6 - 10 September 2015, pp.130
- VII. **Surfactant Effect on the Separation and Detection of Biogenic Amines and Chiral Amino Acids by Micellar Electrokinetic Chromatography Coupled by Laser Induced Fluorescence**
TEZCAN F., UZASCI S., UYAR G., BASKAN S., Öztek N., KOSE S., ERIM F. B.
6th Black Sea Basin Conference on Analytical Chemistry, Trabzon, Turkey, 10 - 14 October 2013, pp.11
- VIII. **Determination of Phenolic Pollutants in Water Samples by Capillary Electrophoresis with a UV-Detector**
YELKENCI H. E., Öztek N.
6th Black Sea Basin Conference on Analytical Chemistry, Trabzon, Turkey, 10 - 14 October 2013, pp.119

Supported Projects

Öztek N., AKTUĞLU ZEYBEK A. Ç., CANSEVER M. Ş., KIYKIM E., Özçelik S., Project Supported by Higher Education Institutions, Yeni doğanlarda kalitsal metabolik hastalıkların teşhisinde kullanılan metabolitlerin kapiler elektroforez ile tayini, 2019 - 2023

Öztek N., Project Supported by Higher Education Institutions, Katyonik Polielektrolit ile Modifiye Edilmiş Bentonit Kili Kullanılarak Sulu Çözeltiden Yüzey Aktif Madde Giderimi, 2016 - 2018

Öztek N., Project Supported by Higher Education Institutions, Metal İyonlarının Kapiler Elektrofez Yöntemi ile Ayrılması ve Tayini, 2014 - 2018

Öztek N., Project Supported by Higher Education Institutions, İnorganik Ve Küçük Organik Anyonların Kapiler Elektroforez Yöntemi ile Ayrılması Ve Tayininde Katyonik Polimer Kullanımı, 2013 - 2018

Öztek N., Project Supported by Higher Education Institutions, Serum ve İdrarda Homogentistik asitin Kapiler Elektroferez ile Tayini, 2011 - 2018

Öztek N., Project Supported by Higher Education Institutions, GIDA ÜRÜNLERİNDE BENZOİK VE SORBİK ASİDİN KAPİLER ELEKTROFOREZ YÖNTEMİ İLE TAYINI, 2009 - 2018

Öztekin N., Project Supported by Higher Education Institutions, Polivinilimidazol Kaplı Kapiler ile Elektroosmatik Akışın Kontrolü ve Uygulamaları, 2008 - 2018

Öztekin N., Project Supported by Higher Education Institutions, Determination Of Bromate as Additive in Flours by Capillary Electrophoresis, 2007 - 2018

Öztekin N., Project Supported by Higher Education Institutions, Çeşitli Gıda Ürünlerinde Benzoik ve Sorbik Asidin Kapiler Elektroforez Yöntemi ile Birarada Tayini, 2004 - 2004

Scientific Refereeing

Food Analytical Methods, SCI Journal, January 2018
Food Control, SCI Journal, March 2016
Journal of Separation Science, SCI Journal, October 2015
Electroporesis, SCI Journal, June 2015
Food Analytical Methods, SCI Journal, February 2011
Analytica chimica acta, SCI Journal, July 2005

Metrics

Publication: 109
Citation (WoS): 639
Citation (Scopus): 729
H-Index (WoS): 16
H-Index (Scopus): 16

Congress and Symposium Activities

Separation and sensitive detection of lanthanides by capillary electrophoresis and contactless conductivity detection, Attendee, Praha, Czech Republic, 2017

Determination of underivatized amino acids in supplements by capillary zone electrophoresis with contactless conductivity detection, Attendee, Prag, Czech Republic, 2017

Simultaneous Determination of Two Preservatives in Various Foods by Capillary Electrophoresis, Attendee, Çanakkale, Turkey, 2016

Removal of Surfactant from Aqueous Solution Using Cationic Polyelectrolyte Modified Bentonite Clay, Attendee, Giresun, Turkey, 2016

Lantanit Metal İyonlarının İletkenlik Dedektörü-Kapiler Elektroforez Yöntemi ile Ayrılması ve Hassas Tayini, Attendee, Isparta, Turkey, 2016

Capillary Electrophoresis Determination of Inorganic Anions by Sample Stacking Using Chemometric Experimental Design, Attendee, Turkey, 2016

The Properties of Polyvinylimidazole-Clay Composites and Their Use for Removal of Remazol Black From Water, Attendee, Poland, 2015

Biyojenik Aminlerin İletkenlik Dedektörü Kullanılarak Kapiler Elektroforez Yöntemi ile Ayrılması, Attendee, Çanakkale, Turkey, 2015

Determination of Phenolic Pollutants in Water Samples by Capillary Electrophoresis with a UV-Detector, Attendee, Trabzon, Turkey, 2013

Surfactant Effect on the Separation and Detection of Biogenic Amines and Chiral Amino Acids by Micellar Electrokinetic Chromatography Coupled by Laser Induced Fluorescence, Attendee, Trabzon, Turkey, 2013

Kapilerde Elektroforez ile Polivinil İmidazol Kaplı Kapilerde İnorganik İyonların Ayrılması ve Tayini, Attendee, Bursa, Turkey, 2013

Determination of Diterpenoids of *Salvia* Species by MEKC, Attendee, Maryland, United States Of America, 2012
Kapiler Elektroforez ile Biotin Tayini, Attendee, Hatay, Turkey, 2012
PVI ile Modifiye Edilmiş Kilin Anyonik Boyaların Gideriminde Kullanılması Kompozitinin Adsorpsiyon Özellikleri, Attendee, Tokat, Turkey, 2012
İnorganik katyonların Kapilerde Elektroforez ile Ayrılması ve Tayini, Attendee, Turkey, 2012
İdrarda Homogentisik Asidin Kapiler Elektroforez Yöntemi ile Tayini, Attendee, Turkey, 2011
Determination of Homogentisic Acid in Urine by Capillary Electrophoresis with UV Detection, Attendee, Glarus, Switzerland, 2011
Polivinil imidazol Kil Kompozitinin Adsorpsiyon Özellikleri, Attendee, Diyarbakır, Turkey, 2011
Detection of Pomegranate Juice Adulteration from Amino Acid Separation using Chiral MECK- LIF with Fluorescence Enhancement by SDBS, Attendee, Tbilisi, Georgia, 2011
Determination of Carnosic Acid and Rosmarinic Acid in Sage by Capillary Electrophoresis, Attendee, Austria, 2010
Determination of Benzoic Acid and Sorbic Acid in Food Products by Capillary Electrophoresis, Attendee, Düsseldorf, Germany, 2009
Control of Electroosmotic Flow by Polyvinylimidazole Coating-Capillary and Its Application in Capillary Zone Electrophoresis, Attendee, Düsseldorf, Germany, 2009
Determination of Bromate as Additive in Flours by Capillary Electrophoresis, Attendee, Praha, Czech Republic, 2007
Determination of Alginate Copolymer in Pharmaceutical Formulations by Micellar Electrokinetic Chromatography, Attendee, İstanbul, Turkey, 2007
Adaçayının (*Salvia Officinalis*) Antioksidan Bileşikleri Rosmarinik ve Karnosik Asitin Kapiler Elektroforez ile Tayini, Attendee, Turkey, 2007
Kojik Asitin Kozmetik ve Gıda Ürünlerinde Kapiler Elektroforez Yöntemi ile Hassas Tayini, Attendee, Turkey, 2007
Diferansiyel Puls Yöntemi ile Quercetin Miktar Tayini, Attendee, Malatya, Turkey, 2007
Polivinil İmidazol Reçinesi Kullanılarak Karbon Pasta Elektrot ile Voltametrik Nitrit Tayini, Attendee, Kırıkkale, Turkey, 2007
Kapiler Elektroforezde Elektroosmatik Akışın Kontrolü İçin Polivinil İmidazolun Kullanımı, Attendee, Turkey, 2007
Fenantrenin Benzatonyum ile Modifiye Edilmiş Bentonit Kili Üzerindeki Adsorpsiyonu, Attendee, Van, Turkey, 2005
Polüürertan/Kil Kompozitlerinin Hazırlanması ve Karakterizasyonu, Attendee, Turkey, 2005
Determination of Cationic Surfactants as the Preservatives in an Oral Solution and a Cosmetic product by Capillary Electrophoresis, Attendee, Firenze, Italy, 2004
Hyamine 1622 Bentonit İlişkisinin Adsorpsiyon, Reoloji ve Zeta Potansiyel Verilerine Göre Değerlendirilmesi, Attendee, Izmir, Turkey, 2003
Effect of Cationic Surfactant Adsorption on the Rheological Properties of Bentonite Dispersions", Attendee, --Seçiniz--, Turkey, 2003
Influence of Cationic Polymers on the Rheological Behaviour of Bentonite Clay Suspensions, Attendee, İstanbul, Turkey, 2003
Polymer-Surfactant Interaction: A Capillary Electrophoresis Study, Attendee, Amsterdam, Netherlands, 2003
Polietileniminin Bentonit Killeri Üzerindeki Adsorpsiyonu, Attendee, Konya, Turkey, 2001
Separation and Direct UV Detection of Lanthanides Complexed with 2-pyridinecarboxylic acid, Attendee, United States Of America, 2001
Separation and Determination of Lanthanides by Capillary Electrophoresis", Attendee, Turkey, 2000
Simultaneous Determination of Inorganic Anions and Organic Acids by Capillary Electrophoresis, Attendee, Antalya, Turkey, 2000
Separation and Direct UV Detection of Lanthanides Complexed with Cupferron by Capillary Electrophoresis, Attendee, Saarbrücken, Germany, 2000
Formation of Hippurate Complexes Cobalt(II), Nickel(II) and Manganese(II) in Aqueous Solution, Attendee, Ferrara, Italy, 1997
Complexing Ability of Pesticides and Related Compounds: Phenoxyacetate complexes of Rare Earth Cations, Attendee, İstanbul, Turkey, 1995
A cation Exchange Study of Copper(II)-Nitrite Complex System, Attendee, Cagliari, Italy, 1991