

# Prof. ECE KÖK YETİMOĞLU

## Personal Information

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## Education Information

Doctorate, Marmara University, Faculty of Arts and Sciences, Chemistry, Turkey 1991 - 1997

Postgraduate, İstanbul Üniversitesi, Mühendislik Fakültesi, Kimya Bölümü, Turkey 1986 - 1988

Undergraduate, İstanbul Üniversitesi, Mühendislik Fakültesi, Kimya Mühendisliği Bölümü, Turkey 1980 - 1986

## Foreign Languages

English, B2 Upper Intermediate

## Dissertations

Doctorate, Yeni bir iyon değiştiricinin sentezi ve iyon değiştirme özelliklerinin incelenmesi, Marmara University, Fen - Edebiyat Fakültesi, Kimya Bölümü, 1997

Postgraduate, Stabil Kobalt Sülfür Sollerinin Elektrolit Miktarına Bağlı Olarak Pıhtılaşma Zamanının Bulunması, İstanbul University-Cerrahpaşa, 1988

## Research Areas

Separation Methods, Sample preparation, Sensors, Spectroscopical Methods

## Academic Titles / Tasks

Professor, Marmara University, Faculty of Arts and Sciences, Chemistry, 2016 - Continues

Associate Professor, Marmara University, Faculty of Arts and Sciences, Chemistry, 2010 - 2016

Assistant Professor, Marmara University, Faculty of Arts and Sciences, Chemistry, 1997 - 2010

Research Assistant, Marmara University, Faculty of Arts and Sciences, Chemistry, 1989 - 1997

## Academic and Administrative Experience

Enstitü Yönetim Kurulu Üyesi, Marmara University, Institute for Graduate Studies in Pure and Applied Sciences, Department of Chemistry, 2013 - Continues

Marmara University, Faculty of Arts and Sciences, Chemistry, 2012 - Continues

## Courses

Analitik Kimyada Özel Uygulamalar, Doctorate, 2017 - 2018, 2018 - 2019, 2019 - 2020  
Kimyada İstatistiksel Yöntemler, Postgraduate, 2016 - 2017, 2017 - 2018, 2018 - 2019  
Kimyasal Sensör Uygulamaları, Doctorate, 2017 - 2018, 2018 - 2019, 2019 - 2020  
İyon Değişiriciler , Postgraduate, 2018 - 2019  
Kimyasal Sensörler , Postgraduate, 2018 - 2019, 2019 - 2020  
Ayırma Yöntemleri, Postgraduate, 2010 - 2011, 2011 - 2012, 2012 - 2013, 2013 - 2014, 2016 - 2017, 2019 - 2020  
Endüstriyel Analiz, Undergraduate, 2018 - 2019  
Metod Validasyonu, Postgraduate, 2016 - 2017, 2017 - 2018, 2018 - 2019  
Research Project , Undergraduate, 2019 - 2020  
İleri İstatistiksel Yöntemler, Doctorate, 2016 - 2017, 2017 - 2018  
Analitik Kimya Laboratuvarı I, Undergraduate, 2018 - 2019  
Adli Bilimlerde Analizler , Undergraduate, 2018 - 2019  
Analitik Kimya Laboratuvarı II, Undergraduate, 2018 - 2019  
Analitik Kimya I, Undergraduate, 2012 - 2013

## Advising Theses

KÖK YETİMOĞLU E., ÇUBUK S., AL(III) iyonu tayini için polimerik esashı fluorimetrik sensör geliştirilmesi, Postgraduate, P.Kaplan(Student), 2019  
Çubuk S., Kök Yetimoğlu E., Bor tayini için polimerik esashı florimetrik sensör geliştirilmesi, Doctorate, M.KOSİF(Student), 2018  
KÖK YETİMOĞLU E., ÇUBUK S., Arsenik(III) tayini için polimerik fluoresans sensör geliştirilmesi, Postgraduate, M.CAN(Student), 2018  
Çubuk S., Kök Yetimoğlu E., Klorpirifos tayini için polimer esashı fluoresans sensör geliştirilmesi, Postgraduate, A.ÇALIŞKAN(Student), 2018  
KÖK YETİMOĞLU E., UPLC-ESI-MS/MS ile kinolon antibiyotiklerinin ballarda tespitine yönelik analitik yöntem geliştirilmesi, Postgraduate, İ.EMİR(Student), 2017  
KÖK YETİMOĞLU E., Aflatoksin B1 analizi için polimer esashı optik sensör geliştirilmesi, Postgraduate, S.KALYONCU(Student), 2017  
KÖK YETİMOĞLU E., Dispersif sıvı-sivi mikroekstraksiyon yöntemi ile kurşun tayini için yöntem geliştirilmesi, Postgraduate, Ş.DÖNMEZ(Student), 2016  
KÖK YETİMOĞLU E., Assessment of adulteration of cough syrup and glycerol with diethylene glycol by means of quantitative NMR and ATR-FTIR spectroscopy combined with chemometrics, Postgraduate, R.SENYONJO(Student), 2016  
KÖK YETİMOĞLU E., ÇUBUK S., Bisfenol-A (BPA)'nın sulu ortamda tespiti için polimerik esashı optik sensör geliştirilmesi, Postgraduate, N.TAŞCI(Student), 2016  
KÖK YETİMOĞLU E., ÇUBUK S., Au(III) tayini için polimer esashı optik sensör geliştirilmesi, Postgraduate, S.KENAN(Student), 2014  
KÖK YETİMOĞLU E., ÇUBUK S., Glukoz analizi için polimer esashı optik sensör geliştirilmesi, Postgraduate, P.PARLATICI(Student), 2014  
KÖK YETİMOĞLU E., KAHRAMAN M. V. , Bisfenol a'nın sulu ortamdan hidrojellerle adsorpsiyonu, S.BEŞLER(Student), 2013  
KAHRAMAN M. V. , KÖK YETİMOĞLU E., Tiyo-en hidrojellerinin sentezi: Altın ve gümüş iyonlarının sulu ortamdan uzaklaştırılması, Doctorate, M.FIRLAK(Student), 2013  
KÖK YETİMOĞLU E., İmidazol fonksiyonel grubu içeren hidrojeller ile sulu çözeltilerden Pb(II) iyonlarının adsorpsiyonu, Postgraduate, B.BOZTEPE(Student), 2013  
KAHRAMAN M. V. , KÖK YETİMOĞLU E., Bisfenol A'nın sulu ortamdan hidrojellerle adsorpsiyonu, Postgraduate, S.BEŞLER(Student), 2013  
KÖK YETİMOĞLU E., NİPA, NVP esashı hidrojeller ile sulu çözeltilerden Cd(II) iyonu adsorpsiyonu, Postgraduate, Y.KOVANKAYA(Student), 2013  
KÖK YETİMOĞLU E., İmidazol fonksiyonel grubu içeren hidrojeller ile sulu çözeltilerden pb(II) iyonunun adsorpsiyonu,

Postgraduate, B.Boztepe(Student), 2013

Kök Yetimoğlu E., Boyarmadde İçeren Atık Suların UV Katalitik Yöntem ile Ağartılması, Postgraduate, İ.Toptaş(Student), 2013

KAHRAMAN M. V. , KÖK YETİMOĞLU E., 2-akrilamido-2-metilpropan sulfonik asit bazlı hidrojellerle ağır metallerin adsorpsiyonu, Postgraduate, M.FIRLAK(Student), 2008

KÖK YETİMOĞLU E., Araç egzozlarından kaynaklanan ağır metallerin tayini, Postgraduate, K.TOSYALI(Student), 2006

KÖK YETİMOĞLU E., Miselli ortamında bakır(II) iyonunun spektrofotometrik yöntemle tayini, Postgraduate, S.Pamuk(Student), 2005

KÖK YETİMOĞLU E., Miselli ortamda bakır(II) iyonunun spektrofotometrik yöntemle tayini, Postgraduate, S.PAMUK(Student), 2005

KÖK YETİMOĞLU E., Yeni bir aromatik azo bileşiği sentezi ve komplekslerinin incelenmesi, Postgraduate, C.TUNÇ(Student), 2003

KÖK YETİMOĞLU E., Yeni bir tiyazolil azo bileşiği sentezi ve komplekslerinin incelenmesi, Postgraduate, O.AYDIN(Student), 2002

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

- I. **A novel polymer based fluorimetric sensor for fast and selective determination of chlorpyrifos**  
Çubuk S., Kök Yetimoğlu E., Çalışkan A., Vezir Kahraman M. V.  
Microchemical Journal, vol.165, 2021 (Journal Indexed in SCI Expanded)
- II. **Selective molecularly imprinted polymer for the analysis of chlorpyrifos in water samples**  
AYDIN URUCU O., Beyler Çiğil A., BİRTANE H., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
Journal of Industrial and Engineering Chemistry, vol.87, pp.145-151, 2020 (Journal Indexed in SCI)
- III. **A New Fluorescent Sensor for Arsenic(III) Determination in Aqueous Media.**  
Çubuk S., Taskan M., Kök Y., Kahraman M. V.  
Analytical sciences : the international journal of the Japan Society for Analytical Chemistry, 2020 (Journal Indexed in SCI Expanded)
- IV. **Undecanol-ethanol-water ternary system based microextraction for the detection of cadmium**  
AYDIN URUCU O., KÖK YETİMOĞLU E., Dönmez Ş., DENİZ S.  
Journal Of The Serbian Chemical Society, vol.84, pp.435-443, 2019 (Journal Indexed in SCI Expanded)
- V. **Multiwalled Carbon Nanotubes  $\beta$ -Cyclodextrin Modified Electrode for Electrochemical Determination of Bisphenol S in Water Samples1**  
FİLİK H., AVAN A. A. , KÖK YETİMOĞLU E.  
Russian Journal Of Electrochemistry, 2019 (Journal Indexed in SCI Expanded)
- VI. **UV photocrosslinked polymeric fluorescent sensor for bisphenol A**  
Tasci N., ÇUBUK S., Firlak M., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
REACTIVE & FUNCTIONAL POLYMERS, vol.132, pp.133-137, 2018 (Journal Indexed in SCI)
- VII. **Solidified Floating Organic Drop Microextraction for the Detection of Trace Amount of Lead in Various Samples by Electrothermal Atomic Absorption Spectrometry**  
AYDIN URUCU O., Donmez S., KÖK YETİMOĞLU E.  
JOURNAL OF ANALYTICAL METHODS IN CHEMISTRY, 2017 (Journal Indexed in SCI)
- VIII. **New thiamine functionalized silica microparticles as a sorbent for the removal of lead, mercury and cadmium ions from aqueous media**  
DENİZ S., Tasci N., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
JOURNAL OF THE SERBIAN CHEMICAL SOCIETY, vol.82, no.2, pp.215-226, 2017 (Journal Indexed in SCI)
- IX. **Recovery of Au(III) ions by Au(III)-imprinted hydrogel**  
Firlak M., ÇUBUK S., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
CHEMICAL PAPERS, vol.70, no.6, pp.757-768, 2016 (Journal Indexed in SCI)
- X. **Reusable fluorescent photocrosslinked polymeric sensor for determining lead ions in aqueous media**

ÇUBUK S., Tasci N., KAHRAMAN M. V. , Bayramoglu A., KÖK YETİMOĞLU E.  
SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY, vol.159, pp.106-112, 2016  
(Journal Indexed in SCI)

- XI. **Phosphonic acid based polymeric fluorescent sensor for Hg(II) analysis**  
ÇUBUK S., Firlak M., Tasci N., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
SENSORS AND ACTUATORS B-CHEMICAL, vol.224, pp.640-647, 2016 (Journal Indexed in SCI)
- XII. **Degradation of Reactive Dyes Using Advanced Oxidation Method**  
Ercan O., DENİZ S., KÖK YETİMOĞLU E., AYDIN A.  
CLEAN-SOIL AIR WATER, vol.43, no.7, pp.1031-1036, 2015 (Journal Indexed in SCI)
- XIII. **Determination of methylparaben by differential pulse voltammetry using a glassy carbon electrode modified with polypyrrole**  
MADAKBAŞ S., Kamiloglu S., KÖK YETİMOĞLU E.  
JOURNAL OF ANALYTICAL CHEMISTRY, vol.70, no.6, pp.725-730, 2015 (Journal Indexed in SCI)
- XIV. **Adsorption of Au(III) ions from aqueous solutions by thiol-ene photoclick hydrogels and its application to electronic waste and geothermal water**  
Firlak M., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
JOURNAL OF WATER PROCESS ENGINEERING, vol.3, pp.105-116, 2014 (Journal Indexed in SCI)
- XV. **Photocured thiol-ene based optical fluorescence sensor for determination of gold(III)**  
ÇUBUK S., KAHRAMAN M. V. , KÖK YETİMOĞLU E., Kenan S.  
ANALYTICA CHIMICA ACTA, vol.812, pp.215-221, 2014 (Journal Indexed in SCI)
- XVI. **Removal of Ag(I) from Aqueous Solutions by Thiol-ene-Based Hydrogel and Its Application to Radiographic Films**  
Firlak M., KAHRAMAN M. V. , KÖK YETİMOĞLU E.  
WATER AIR AND SOIL POLLUTION, vol.225, no.2, 2014 (Journal Indexed in SCI)
- XVII. **UV Cured Polymeric Optical Fluorescence Sensor for the Determination of Au III**  
KÖK YETİMOĞLU E., ÇUBUK S., KAHRAMAN M. V.  
Macromolecular Symposia, 2014 (Journal Indexed in SCI Expanded)
- XVIII. **A novel ligand for cloud point extraction to determine gold content in ore samples**  
KÖK YETİMOĞLU E., AYDIN URUCU O., DENİZ S., AYDIN A.  
Environmental Chemistry Letters, 2014 (Journal Indexed in SCI Expanded)
- XIX. **Adsorption of Ag (I) Ions from Aqueous Solutions Using Photocured Thiol-Ene Hydrogel**  
Firlak M., KAHRAMAN M. V. , KÖK YETİMOĞLU E., Zeytuncu B.  
SEPARATION SCIENCE AND TECHNOLOGY, vol.48, no.18, pp.2860-2870, 2013 (Journal Indexed in SCI)
- XX. **Development of photopolymerized fluorescence sensor for glucose analysis**  
ÇUBUK S., KÖK YETİMOĞLU E., KAHRAMAN M. V. , Demirbilek P., Firlak M.  
SENSORS AND ACTUATORS B-CHEMICAL, vol.181, pp.187-193, 2013 (Journal Indexed in SCI)
- XXI. **Cloud Point Extraction for the Determination of Trace Copper II in Environmental Samples Using New Synthesized Reagent with Flame Atomic Absorption Spectrometry**  
KÖK YETİMOĞLU E., AYDIN URUCU O., YURTMAN GÜNDÜZ Z., FİLİK H.  
Macedonian Journal of Chemistry and Chemical Engineering, 2013 (Journal Indexed in SCI Expanded)
- XXII. **Cloud Point Preconcentration of Gold III and Determination by Flame Atomic Absorption Spectrometry**  
KÖK YETİMOĞLU E., AYDIN URUCU O., YURTMAN GÜNDÜZ Z.  
Indian Journal of Chemical Technology, 2013 (Journal Indexed in SCI Expanded)
- XXIII. **UV Cured Boronic Acid Based Fluorescence Sensor for the Determination of Glucose**  
KÖK YETİMOĞLU E., ÇUBUK S., KAHRAMAN M. V. , FIRLAK M., SİBEL K.  
Chemical Engineering Transactions, 2013 (Journal Indexed in SCI Expanded)
- XXIV. **Preparation and characterization of photocured thiol-ene hydrogel: Adsorption of Au(III) ions from aqueous solutions**  
Firlak M., KAHRAMAN M. V. , KÖK YETİMOĞLU E.  
JOURNAL OF APPLIED POLYMER SCIENCE, vol.126, no.1, pp.322-332, 2012 (Journal Indexed in SCI)

- XXV. **Removal of Pb<sup>2+</sup> and Cd<sup>2+</sup> ions from aqueous solutions using guanidine modified hydrogels**  
KÖK YETİMOĞLU E., Firlak M., KAHRAMAN M. V. , DENİZ S.  
POLYMERS FOR ADVANCED TECHNOLOGIES, vol.22, no.5, pp.612-619, 2011 (Journal Indexed in SCI)
- XXVI. **Uptake of Pb<sup>2+</sup> Using A N Vinyl Imidazole Based Uniform Porous Hydrogels**  
KÖK YETİMOĞLU E., ÇUBUK S., KAHRAMAN M. V. , FIRLAK M.  
Separation Science and Technology, 2011 (Journal Indexed in SCI Expanded)
- XXVII. **Uptake of Pb<sup>2+</sup> Using N-Vinyl Imidazole Based Uniform Porous Hydrogels**  
Firlak M., ÇUBUK S., Yetimoglu E., KAHRAMAN M. V.  
SEPARATION SCIENCE AND TECHNOLOGY, vol.46, no.12, pp.1984-1993, 2011 (Journal Indexed in SCI)
- XXVIII. **Removal of Lead and Cadmium Ions from Aqueous Solutions Using Sulphur and Oxygen Donor Ligand Bearing Hydrogels**  
Firlak M., KÖK YETİMOĞLU E., KAHRAMAN M. V. , KAYAMAN APOHAN N., DENİZ S.  
SEPARATION SCIENCE AND TECHNOLOGY, vol.45, no.1, pp.116-128, 2010 (Journal Indexed in SCI)
- XXIX. **Selective Determination of Copper in Water Samples by Atomic Absorption Spectrometry after Cloud Point Extraction**  
Yetimoglu E., Urucu O., Gunduz Z. Y. , Filik H.  
ANALYTICAL LETTERS, vol.43, no.12, pp.1846-1856, 2010 (Journal Indexed in SCI)
- XXX. **Sulfathiazole-based novel UV-cured hydrogel sorbents for mercury removal from aqueous solutions**  
KÖK YETİMOĞLU E., KAHRAMAN M. V. , Bayramoglu G., Ercan O., KAYAMAN APOHAN N.  
RADIATION PHYSICS AND CHEMISTRY, vol.78, no.2, pp.92-97, 2009 (Journal Indexed in SCI)
- XXXI. **Multivariate analysis of metal contamination in street dusts of Istanbul D-100 highway**  
KÖK YETİMOĞLU E., Ercan O.  
JOURNAL OF THE BRAZILIAN CHEMICAL SOCIETY, vol.19, no.7, pp.1399-1404, 2008 (Journal Indexed in SCI)
- XXXII. **N-vinylpyrrolidone/acrylic acid/2-acrylamido-2-methylpropane sulfonic acid based hydrogels: Synthesis, characterization and their application in the removal of heavy metals**  
Yetimoglu E., Kahraman M. V. , Ercan O., Akdemir Z. S. , Apohan N.  
REACTIVE & FUNCTIONAL POLYMERS, vol.67, no.5, pp.451-460, 2007 (Journal Indexed in SCI)
- XXXIII. **Heavy Metal Contamination in Street Dusts of Istanbul Pendik to Levent E 5 Highway**  
KÖK YETİMOĞLU E., ERCAN Ö., TOSYALI K.  
Annali di Chimica, 2007 (Journal Indexed in SCI Expanded)
- XXXIV. **Decolorization Treatments of Azo Dye Wastewaters Including Dichlorotriazine Reactive Groups by Using Advanced Oxidation Method**  
Uygur A., Kök Yetimoğlu E.  
Coloration Technology, vol.115, no.11, pp.350-354, 1999 (Journal Indexed in SCI Expanded)
- XXXV. **Temperature Dependence of Copper Iron Nickel and Chromium Transfers Into Various Black and Green Tea Infusions**  
KÖK YETİMOĞLU E., TAŞCIOĞLU S.  
J. Sci. Food Agric., 1998 (Journal Indexed in SCI Expanded)
- XXXVI. **Usibility of Iron II Hydrogen Peroxide in The COD Reduction of a Strong Wastewater**  
KÖK YETİMOĞLU E.  
Fresenius Envir Bull, 1993 (Journal Indexed in SCI Expanded)
- XXXVII. **Determination of Particle Size and Electrokinetic Potential in hydrophobic Cobalt Sulphide Sol**  
KÖK YETİMOĞLU E., TAŞCIOĞLU S.  
Chimica Acta Turcica, 1989 (Journal Indexed in SCI Expanded)

## Articles Published in Other Journals

- I. **Determination of Chlorpyrifos Residues in Cherry Samples by Headspace Solid Phase Microextraction Coupled with Gas Chromatography Mass Spectrometry**  
AYDIN URUCU O., DEVECİOĞLU D., KÖK YETİMOĞLU E.

International Journal of Advances in Engineering and Pure Sciences, vol.30, no.4, pp.398-402, 2018 (Other Refereed National Journals)

**II. Determination of Cd(II) Ions by using Cyclodextrin Based Polymeric Fluorescence Sensor**

ÇUBUK S., YILMAZ Ö., KÖK YETİMOĞLU E., KAHRAMAN M. V.

Journal of the Turkish Chemical Society, Section A: Chemistry, vol.4, pp.537-548, 2017 (Other Refereed National Journals)

**III. Fluorescence Sensor for the Determination of Boron**

ÇUBUK S., KOSİF M., KÖK YETİMOĞLU E., KAHRAMAN M. V.

Journal of the Turkish Chemical Society, Section A: Chemistry, vol.4, pp.549-562, 2017 (Other Refereed National Journals)

**IV. Moleküler Olarak Baskılanmış Çapraz Bağlanan Hidrojeller ile Sulu Çözetideki Altın İyonlarının Adsorpsiyonu**

ÇUBUK S., KÖK YETİMOĞLU E., KAHRAMAN M. V. , FIRLAK M.

MARMARA UNIVERSITY JOURNAL OF SCIENCE, vol.26, pp.139, 2014 (Other Refereed National Journals)

**V. Moleküler Olarak Baskılanmış Çapraz Bağlanan Hidrojeller ile Sulu Çözetideki Altın İyonlarının Adsorpsiyonu**

KÖK YETİMOĞLU E., ÇUBUK S., KAHRAMAN M. V. , FIRLAK M.

Marmara Fen Bilimleri Dergisi, 2014 (Other Refereed National Journals)

## Refereed Congress / Symposium Publications in Proceedings

**I. Deniz Süngeri Örneklerinde GC-FID Yöntemi ile Majör Sterol Bileşenlerinin Tespitine Yönelik Analitik Yöntem Geliştirilmesi**

KÖK YETİMOĞLU E., AKYILDIZ İ. E. , ÇUBUK S.

30. ULUSAL KİMYA KONGRESİ, Gazimagusa, Cyprus (Kktc), 5 - 08 November 2018

**II. A Fast and Environmentally Friendly Fluorimetric Method for the Determination of Aflatoxin B1 in Peanuts Samples**

ÇUBUK S., KALYONCU S., KÖK YETİMOĞLU E., ÖZGEN E., KAHRAMAN M. V.

20th International Conference on Green Materials Chemistry and Physics (ICGMCP 2018), ROMA, Italy, 23 - 24 July 2018

**III. Comprehensive Screening of Bee Products Flavonoid Contents with Time Effective and Sensitive HPLC-UV Methodology**

ÇUBUK S., AKYILDIZ İ. E. , KÖK YETİMOĞLU E., ERDEM Ö.

4th International Conference on New Trends in Chemistry, St. Petersburg, 11 - 13 May 2018

**IV. A Novel Approach for Quantitative Analysis of Unconjugated Bisphenol A Levels in Maternal and Umbilical Cord Blood**

KÖK YETİMOĞLU E., AKYILDIZ İ. E. , ÇUBUK S., ACAR S.

4th International Conference on New Trends in Chemistry, St. Petersburg, Russia, 11 May 2108 - 13 May 2018

**V. A TURN OFF FLUORESCENT SENSOR FOR ALUMINIUM IONS**

KÖK YETİMOĞLU E., ATBAŞ P., ÇUBUK S., KAHRAMAN M. V.

4th International Conference on New Trends in Chemistry, 11 - 13 May 2018

**VI. FLUORIMETRIC SENSOR FOR CYANIDE IONS**

ÇUBUK S., KAPLAN A., KÖK YETİMOĞLU E., KAHRAMAN M. V.

4th International Conference on New Trends in Chemistry, 11 - 13 May 2018

**VII. Development of Polymer Based Fluorescence Sensor for Arsenic (II) Determination**

KÖK YETİMOĞLU E., ÇUBUK S., KAPLAN A., KAHRAMAN M. V.

East west chemistry conference, 12 - 14 October 2017

**VIII. Development of Polymer Based Fluorescence Sensor for Arsenic(III) Determination**

KÖK YETİMOĞLU E., ÇUBUK S., KAPLAN A., KAHRAMAN M. V.

EastWest Chemistry Conference-2017 (EWCC2017), 12 - 14 October 2017

- IX. **A Fluorimetric bisphenol-A sensor for food cans**  
KAHRAMAN M. V. , KÖK YETİMOĞLU E., TAŞCI N., ÇUBUK S.  
EastWest Chemistry Conference-2017 (EWCC2017), Üsküp, Macedonia, 12 - 14 October 2017
- X. **Highly Selective Polymeric Fluorescence Sensor for Cd(II) Ion**  
ÇUBUK S., YILMAZ Ö., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
ICMPSE 2017: 19th International Conference on Polymer Materials Science and Engineering, Porto, Portugal, 22 - 23 July 2017
- XI. **Highly Selective Polymeric Fluorescence Sensor for Cd(II) Ions**  
Soner Cubuk, Ozge Yilmaz, Ece Kok Yetimoglu, M. Vezir Kahraman  
ÇUBUK S., YILMAZ Ö., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
ICMPSE 2017 : 19th International Conference on Polymer Materials Science and Engineering, 22 - 23 July 2017
- XII. **BULUTLANMA NOKTASI EKSTRAKSİYON YÖNTEMİ İLE SU VE GIDA MADDELERİNDE KURŞUN TAYİNİ İÇİN YÖNTEM GELİŞTİRİLMESİ**  
Kuzgun Ö., AYDIN URUCU O., KÖK YETİMOĞLU E.  
XV. Ulusal Spektroskopi Kongresi, Turkey, 17 - 19 May 2017
- XIII. **DİSPERSİF SIVI-SIVI MİKROEKSTRAKSİYON YÖNTEMİ İLE AĞIR METAL TAYİNİ**  
Şahin E., Dervişoğlu C., AYDIN URUCU O., KÖK YETİMOĞLU E.  
XV. Ulusal Spektroskopi Kongresi, Turkey, 17 - 19 May 2017
- XIV. **Alüminyum Tayini İçin Polimerik Esaslı Optik Sensör Geliştirilmesi**  
ATBAŞ P., KÖK YETİMOĞLU E., ÇUBUK S., KAHRAMAN M. V.  
XV. Ulusal Spektroskopi Kongresi (USK 2017), Yalova, Turkey, 17 - 19 May 2017
- XV. **Arsenik(III) Tayini İçin Polimerik Floresans Sensör Geliştirilmesi**  
TAŞKAN M. C. , KÖK YETİMOĞLU E., ÇUBUK S., KAHRAMAN M. V.  
XV. Ulusal Spektroskopi Kongresi (USK 2017), Yalova, Turkey, 17 - 19 May 2017
- XVI. **Siyanür Tayini İçin Polimerik Esaslı Optik Sensör Geliştirilmesi**  
KAPLAN A., KÖK YETİMOĞLU E., ÇUBUK S., KAHRAMAN M. V.  
XV. Ulusal Spektroskopi Kongresi (USK 2017), Yalova, Turkey, 17 - 19 May 2017
- XVII. **KİNOLON ANTİBİYOTİKLERİNİN UPLC-ESI-MS/MS İLE BALLARDA TESPİTİNE YÖNELİK ANALİTİK YÖNTEM GELİŞTİRİLMESİ**  
Kök Yetimoğlu E.  
XV. Ulusal Spektroskopi Kongresi 2017 Yalova , Yalova, Turkey, 17 - 19 May 2017, pp.63
- XVIII. **Development of Fluorescence Sensor for The Determination of Organophosphorus Based Pesticides**  
ÇUBUK S., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
3rd International Conference on New Trends in Chemistry, Helsinki, Finland, 28 - 30 April 2017
- XIX. **Silica Based Sorbents for Solving Heavy Metal Pollution Problem in Aqueous Media**  
DENİZ S., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
International conference on engineering and natural sciences (ICENS) 2016, 24 - 28 May 2016
- XX. **Silica Based Sorbents for Solving Heavy Metal Pollution Problem in Aqueous Media**  
DENİZ S., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
International Conference on Engineering and Natural Science, Saraybosna, Bosnia And Herzegovina, 24 - 28 May 2016
- XXI. **AFLATOKSİN B1 ANALİZİ İÇİN POLİMER ESASLI OPTİK SENSÖR GELİŞTİRİLMESİ**  
SÜMEYRA K., ÇUBUK S., ÖZGEN E., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
IV ESER ANALİZ KONGRESİ, Turkey, 19 - 22 May 2016
- XXII. **KLORPRİFOS ANALİZİ İÇİN POLİMER ESASLI FLUORİMETRİK SENSÖR GELİŞTİRİLMESİ**  
ÇALIŞKAN A., ÇUBUK S., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
IV Eser Analiz Kongresi, Turkey, 19 - 22 May 2016
- XXIII. **Aflatoksin B1 Analizi İçin Polimer Esaslı Optik Sensör Geliştirilmesi**  
KALYONCU S., ÇUBUK S., ERCAN Ö., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
IV. Eser Analiz Kongresi (EsAn-2016), Sakarya, Turkey, 19 - 22 May 2016
- XXIV. **Klorprifos Analizi İçin Polimer Esaslı Fluorimetrik Sensör Geliştirilmesi**

- ÇALIŞKAN A., ÇUBUK S., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
IV. Eser Analiz Kongresi (EsAn-2016), Sakarya, Turkey, 19 - 22 May 2016
- XXV. **Kadmiyum İyonu Tayini İçin Spektrofluorimetrik Yöntem Geliştirilmesi**  
YILMAZ Ö., ÇUBUK S., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
IV. Eser Analiz Kongresi (EsAn-2016), Sakarya, Turkey, 19 - 22 May 2016
- XXVI. **Bor Analizi İçin Spektrofluorimetrik Sensör Geliştirilmesi**  
ÇUBUK S., KOSİF M., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
IV. Eser Analiz Kongresi (EsAn-2016), Sakarya, Turkey, 19 - 22 May 2016
- XXVII. **KADMIYUM İYONU TAYİNİ İÇİN SPEKTROFLUORİMETRİK YÖNTEM GELİŞTİRİLMESİ**  
YILMAZ Ö., ÇUBUK S., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
IV ESER ANALİZ KONGRESİ, Turkey, 19 - 22 May 2016
- XXVIII. **BOR ANALİZİ İÇİN SPEKTROFLUORİMETRİK SENSÖR GELİŞTİRİLMESİ**  
ÇUBUK S., KOSİF M., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
IV ESER ANALİZ KONGRESİ, Turkey, 19 - 22 May 2016
- XXIX. **Development of Polymeric Fluorescence Sensor for the Determination of Bisphenol A**  
TAŞCI N., ÇUBUK S., KAHRAMAN M. V. , KÖK YETİMOĞLU E.  
18th International Conference on Applications of Polymer Engineering (ICAPE2016), Amsterdam, Netherlands, 12 - 13 May 2016
- XXX. **A New Separation Precocentration and Determination Procedure Based on Solidified Floating Organic Drop Microextraction SFODME of Lead by Using Graphite Furnace Atomic Absorption Spectrometry**  
Dönmez Ş., AYDIN URUCU O., KÖK YETİMOĞLU E.  
ICAPE 2016: 18th International Conference on Applications of Polymer Engineering, 12 - 13 May 2016
- XXXI. **A Turn on Fluorescent Sensor for Pb II**  
KÖK YETİMOĞLU E., ÇUBUK S., TAŞCI N., KAHRAMAN M. V.  
18th International Conference on Applications of Polymer Engineering (ICAPE2016), Amsterdam, Netherlands, 12 - 13 May 2016
- XXXII. **A Fluorescent Polymeric Boron Sensor**  
ÇUBUK S., KOSİF M., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
18th International Conference on Applications of Polymer Engineering (ICAPE2016), Amsterdam, Netherlands, 12 - 13 May 2016
- XXXIII. **Efficiency of a Molecularly Imprinted Polymer for Selective Removal of Chlorpyrifos from Water Samples**  
AYDIN URUCU O., BEYLER ÇİĞİL A., BİRTANE H., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
18th International Conference on Hybrid Intelligent Systems, 25 - 26 April 2016
- XXXIV. **Bisfenol A BPA nın Sulu Ortamda Tespiti İçin Polimerik Esaslı Optik Sensör Geliştirilmesi**  
TAŞCI N., ÇUBUK S., KAHRAMAN M. V. , KÖK YETİMOĞLU E.  
27. Ulusal Kimya Kongresi, Çanakkale, Turkey, 23 August - 28 October 2015
- XXXV. **Boyarmadde İçeren Atık Suların UV Katalitik Yöntem ile Ağartılması**  
TOPTAŞ İ., DENİZ S., KAHRAMAN M. V. , KÖK YETİMOĞLU E.  
27. Ulusal Kimya Kongresi, Çanakkale, Turkey, 23 - 28 August 2015
- XXXVI. **BOYARMADDE İÇEREN TEKSTİL ATIKSULARININ UV KATALİTİK YÖNTEM İLE AĞARTILMASI**  
ilker t., DENİZ S., KAHRAMAN M. V. , KÖK YETİMOĞLU E.  
27. Ulusal Kimya Kongresi 23-28 Agustos 2015, Turkey, 23 - 28 August 2015
- XXXVII. **S AN054 BİSFENOL A BPA NIN SULU ORTAMDA TESPİTİ İÇİN POLİMERİK ESASLI OPTİK SENSÖR GELİŞTİRİLMESİ**  
taşçı n., ÇUBUK S., KAHRAMAN M. V. , KÖK YETİMOĞLU E.  
27. Ulusal Kimya Kongresi 23-28 Agustos 2015, Turkey, 23 - 28 August 2015
- XXXVIII. **Hg II Analizi için Polimerik Optik Floresans Sensör**  
ÇUBUK S., KAHRAMAN M. V. , KÖK YETİMOĞLU E.  
5.Fiziksel Kimya Kongresi, Konya, Turkey, 16 - 19 May 2015



- XXXIX. **Polymeric Fluorescence Sensor for Bisphenol A**  
ÇUBUK S., NEŞE T., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
International Congress on Chemical, Biological and Environmental Sciences (ICCBES), Kyoto, Japan, 7 - 09 May 2015
- XL. **Removal and recovery of silver ions using thiol ene based hydrogels**  
KÖK YETİMOĞLU E., FIRLAK M., KAHRAMAN M. V.  
3rd European Symposium of Photopolymer Science. September 9th-12th , 2014. Vienna-Austria, 9 - 12 September 2014
- XLI. **Glukoz Analizi İçin UV Işınları İle Sertleşebilen Polimer Esaslı Optik Sensör Geliştirilmesi**  
ÇUBUK S., KAHRAMAN M. V. , KÖK YETİMOĞLU E., FIRLAK M.  
7. Ulusal Analitik Kimya kongresi, Kahramanmaraş, Turkey, 1 - 05 September 2014
- XLII. **Altın III İyonu Analizi İçin Tiyol en Esaslı Polimerik Floresans Sensör Geliştirilmesi**  
KAHRAMAN M. V. , ÇUBUK S., KÖK YETİMOĞLU E.  
7. Ulusal Analitik Kimya Kongresi, Kahramanmaraş, Turkey, 1 - 05 September 2014
- XLIII. **İyon Baskılı Hidrojellerle Au III İyonlarının Adsorpsiyonu**  
FIRLAK M., ÇUBUK S., KAHRAMAN M. V. , KÖK YETİMOĞLU E.  
III. Fiziksel Kimya Günleri Kongresi, Balıkesir, Turkey, 12 July 2012 - 15 July 2014
- XLIV. **Polymeric Membrane Sensor for the Determination of Mercury II**  
KÖK YETİMOĞLU E., KAHRAMAN M. V. , ÇUBUK S.  
38th International symposium on environmental analytical chemistry (ISEAC38) , Lozan, İsviçre., 17 - 20 June 2014
- XLV. **Photocrosslinked Molecularly Imprinted Hydrogels for Adsorption Gold ions in Aqueous Solution**  
ÇUBUK S., FIRLAK M., KAHRAMAN M. V. , KÖK YETİMOĞLU E.  
International Symposium on Advanced Polymeric Materials 2014 (ISAPM 2014), Kuala-Lumpur, Malaysia, 14 - 15 May 2014
- XLVI. **A Novel Photocured Polymeric Optical Fluorescence Sensor for the Determination of Hg II**  
ÇUBUK S., KAHRAMAN M. V. , KÖK YETİMOĞLU E.  
Science and Engineering of Polymeric Materials (SEPM 2014), YASMİNE HAMMAMET, Tunisia, 17 - 19 March 2014
- XLVII. **Photocured polymeric optical fluorescence sensor for the determination of Hg II**  
ÇUBUK S., KAHRAMAN M. V. , KÖK YETİMOĞLU E.  
SEPM 2014 – Yasmine Hammamet, Tunis March 17th-19th (2014), 17 - 19 March 2014
- XLVIII. **UV Cured Polymeric Optical Fluorescence Sensor for the Determination of Au (III)**  
ÇUBUK S., KÖK YETİMOĞLU E., KAHRAMAN M. V. , Kenan S.  
19th European Symposium on polymer Spectroscopy (ESOPS 19), Prague, Czech Republic, 7 - 11 July 2013, vol.339, pp.33-37
- XLIX. **Polymeric optical fluorescence sensor for the determination of gold III**  
ÇUBUK S., KÖK YETİMOĞLU E., KAHRAMAN M. V. , KENAN S., FIRLAK M.  
19th European Symposium on Polymer Spectroscopy (ESOPS19) 77th PRAGUE MEETING ON MACROMOLECULES 7 – 11 JULY 2013 • PRAGUE • CZECH REPUBLIC, 7 - 11 July 2013
- L. **UV Cured Boronic Acid Based Fluorescence Sensor for the Determination of Glucose**  
ÇUBUK S., KÖK YETİMOĞLU E., KAHRAMAN M. V. , Kenan S., Firlak M.  
11th International Conference on Chemical and Process Engineering (ICheaP), Milan, Italy, 2 - 05 June 2013, vol.32, pp.1663-1668
- LI. **Decolorization of Colored Waters Containing Reactive Blue 19 and Reactive Red 21 by Advance Oxidation Methods**  
DENİZ S., KÖK YETİMOĞLU E., AYDIN A.  
6th International Textile, Clothing & Design Conference, Dubrovnik, Croatia, 7 - 10 October 2012
- LII. **A new chemical approach for decolorization of colored solutions by using photoinitiators**  
DENİZ S., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
. Int. textile, clothing & design conference Dubrovnik • Croatia • October 7th – 10th, 2012., 7 - 10 October 2012
- LIII. **Metil Parabenin Elektrokimyasal Davranışlarının İncelenmesi**  
SENEM Y., MADAKBAŞ S., KÖK YETİMOĞLU E.

III. Fiziksel Kimya Günleri, Balıkesir, Balıkesir, Turkey, 12 - 15 July 2012

- LIV. **Bisfenol A'nın Sulu Ortamdan Hidrojellerle Adsorpsiyonu**  
KÖK YETİMOĞLU E., BEŞLER S., KAHRAMAN M. V. , FIRLAK M., ÇUBUK S.  
II. Eser Analiz Çalıştayı (Es-An 2012), Trabzon, Turkey, 27 - 30 June 2012
- LV. **Removal Of Pb<sup>2+</sup> Ions From Synthetic Wastewater Using A Novel N Vinyl Imidazole Based Hydrogels**  
FIRLAK M., ÇUBUK S., KÖK YETİMOĞLU E., KAHRAMAN M. V.  
Uluslararası Sürdürülebilir Su ve Atıksu Yönetimi Sempozyumu, 26-28 Ekim 2010, Konya., 26 - 28 October 2010
- LVI. **Kuzey Kıbrıs Türk Cumhuriyeti Güzelyurt Girne ve Gazi Magusa Körfezlerinde Ağır Metal Kirliliğinin İzlenmesi**  
AYDIN A., ORAY I., TAŞCIOĞLU S., KÖK YETİMOĞLU E., ERÇAL E., DENİZ S., ÇUBUK S.  
13. Sualtı Bilim ve Teknolojisi Toplantısı, Cyprus (Kkct), 8 - 09 November 2009
- LVII. **Kuzey Kıbrıs Güzelyurt Girne ve Gazi Magusa Körfezlerinde Ağır Metal Kirliliğinin İzlenmesi**  
AYDIN A., ORAY I. K. , TAŞCIOĞLU S., KÖK YETİMOĞLU E., ERÇAL E., DENİZ S., ÇUBUK S.  
13. Sualtı Bilim ve Teknoloji Toplantısı (SBT 2009), Lefkoşa, Cyprus (Kkct), 7 - 08 November 2009
- LVIII. **Removal of Lead and Cadmium Ions from Aqueous Solutions Using Sulphur Donor Ligand Bearing Hydrogels**  
FIRLAK M., KAHRAMAN M. V. , KÖK YETİMOĞLU E., DENİZ S.  
5th Black Sea Basin Conference On Analytical Chemistry, Ordu, Turkey, 23 - 26 September 2009
- LIX. **Recovery of lead and cadmium ions from aqueous solutions using poly guanidine modified 2 acrylamido 2 methylpropan sulfonic acid acrylic acid n vinylpyrrolidone 2 hydroxyethyl methacrylate hydrogels**  
FIRLAK M., KÖK YETİMOĞLU E., KAHRAMAN M. V. , DENİZ S.  
5th Black Sea Conference on Analytical Chemistry. 23-26 September 2009, Ordu., 23 - 26 September 2009
- LX. **Cloud Point Preconcentration of Silver and Determination by Flame Atomic Absorption Spectrometry**  
AYDIN URUCU O., AYDIN A., KÖK YETİMOĞLU E., DENİZ S.  
5th Black Sea Basin Conference On Analytical Chemistry, Ordu, Turkey, 23 - 26 September 2009
- LXI. **Recovery of Lead And Cadmium Ions from Aqueous Solutions Using Poly Guanidine Modified 2 Acrylamido 2 Methylpropan Sulfonic Acid Acrylic Acid N Vinylpyrrolidone 2 Hydroxyethyl Methacrylate Hydrogels**  
FIRLAK M., KÖK YETİMOĞLU E., KAHRAMAN M. V. , DENİZ S.  
5th Black Sea Basin Conference On Analytical Chemistry, Ordu, Turkey, 23 - 26 September 2009
- LXII. **Poli NVP AAc HEMA AMPSTU Hidrojelleri ile Çözültiden Altın Adsorpsiyonu**  
FIRLAK M., KÖK YETİMOĞLU E., DENİZ S., KAHRAMAN M. V.  
XXII. Ulusal Kimya Kongresi, Cyprus (Kkct), 4 - 09 October 2008
- LXIII. **Sulfonamid Bazlı Hidrojellerle Ağır Metallerin Adsorpsiyonu**  
KÖK YETİMOĞLU E., FIRLAK M., DENİZ S., KAHRAMAN M. V.  
XXII. Ulusal Kimya Kongresi, Cyprus (Kkct), 4 - 09 October 2008
- LXIV. **Tekstil Reaktif Boyar Madde İçeren Çözültülerin Fotooksidatif ve Foto Fenton Yöntemiyle Renksizleştirilmesi**  
DENİZ S., KÖK YETİMOĞLU E., AYDIN A.  
XXII. Ulusal Kimya Kongresi, Cyprus (Kkct), 4 - 09 October 2008
- LXV. **Tiyoüre üre guanidin modifiye 2 akrilamido 2 metil propan sulfonik asit esaslı hidrojellerle sulu çözültiden Pb II ve Cd II iyonlarının uzaklaştırılması**  
FIRLAK M., KÖK YETİMOĞLU E., KAHRAMAN M. V. , DENİZ S.  
XI. Ulusal Spektroskopi Kongresi, Ankara, Turkey, 23 June 2009 - 26 April 2008
- LXVI. **Molecular imprinting technology in analytical chemistry**  
KÖK YETİMOĞLU E., FIRLAK M., KAHRAMAN M. V.  
Chemical physics conference VIII ,Turkey, 24-25 April 2008., 24 - 25 April 2008
- LXVII. **Pb<sup>2+</sup> imprinted UV Cured Hydrogels**  
KÖK YETİMOĞLU E., FIRLAK M., KAHRAMAN M. V. , DENİZ S.  
Chemical physics conference VIII ,Turkey, 24-25 April 2008., 24 - 25 April 2008

- LXVIII. Synthesis of novel UV curable polychelatogen hydrogels for removal of heavy metal ions**  
KÖK YETİMOĞLU E., KAHRAMAN M. V. , ÖZGEN E., Z SEDEN A., KAYAMAN APOHAN N.  
International Workshop On Frontiers and Interfaces of Ion Exchange, Antalya-Turkey, 11 - 15 June 2006, 11 - 15 June 2006
- LXIX. Miselli ortamda kobalt iyonunun spektrofotometrik yöntemle tayini**  
KÖK YETİMOĞLU E., PAMUK S., AYDIN URUCU O.  
XVII Ulusal Kimya Kongresi, Turkey, 8 - 11 September 2003

## **Citations**

Total Citations (WOS):531

h-index (WOS):12