Prof. SONER ÇUBUK

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International Researcher IDs

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ScopusID: 46961074800

Yoksis Researcher ID: 23354

Education Information

I. Doctorate, Marmara University, Institute for Graduate Studies in Pure and Applied Sciences, Analıtık Kimya (Dr), Turkey 2002 - 2008
II. Postgraduate, Marmara University, Institute for Graduate Studies in Pure and Applied Sciences, Analitik Kimya (Yl) (Tezli), Turkey 1999 - 2002
III. Undergraduate, Marmara University, Faculty of Arts and Sciences, Chemistry, Turkey 1995 - 1999

Foreign Languages

I. English, C1 Advanced

Research Areas

Analytical Chemistry, Atomic and Molecular Spectroscopy, Separation Methods, Emission Spectroscopy, fluorimetry, Food Analysis, Infrared Spectroscopy, Chromatographic Analysis, Mass Spectroscopy, Microchemical Analysis, Molecular Mass Spectroscopy, Sample preparation, Sensors, Spectroscopical Methods, Characterization of Polymers, New Technologies in Polymer Chemistry, Polymeric Adsorbents, Polymeric Films, Polymeric Materials, Plant Chemistry, Organic Spectroscopy

Academic Titles / Tasks

I. Professor, Marmara University, Faculty Of Sciences, Department Of Chemistry, 2024 - Continues
II. Associate Professor, Marmara University, Faculty Of Sciences, Department Of Chemistry, 2022 - 2024
III. Associate Professor, Marmara University, Faculty of Arts and Sciences, Chemistry, 2018 - 2022
IV. Assistant Professor, Marmara University, Faculty of Arts and Sciences, Chemistry, 2016 - 2018
V. Research Assistant, Marmara University, Faculty of Arts and Sciences, Chemistry, 2000 - 2016

Academic and Administrative Experience

I. Vice Dean, Marmara University, Faculty of Sciences, 2022 - Continues
II. Fakülte Yönetim Kurulu Üyesi, Marmara University, Faculty of Sciences, 2022 - Continues

III. Fakülte Kurulu Üyesi, Marmara University, Faculty of Arts and Sciences, 2021 - 2022
IV. Deputy Head of Department, Marmara University, Faculty of Arts and Sciences, Chemistry, 2018 - 2022
V. Fakülte Kurulu Üyesi, Marmara University, Faculty of Arts and Sciences, 2018 - 2019

Courses

I. Instrumental Analysis Laboratory- I, Undergraduate, 2021 - 2022, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016
II. Analytical Chemistry Laboratory-I, Undergraduate, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017
III. Analytical Chemistry-II, Undergraduate, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016
IV. Equilibrium Reactions, Postgraduate, 2021 - 2022, 2019 - 2020
V. Instrumental Analysis Laboratory- II, Undergraduate, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016
VI. Literature Research and Writing a Research Report, Postgraduate, 2020 - 2021
VII. Analytical Chemistry Laboratory-I, Undergraduate, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017
VIII. Adsorption Methods in Analytical Chemistry, Postgraduate, 2019 - 2020, 2017 - 2018
IX. Molecular Spectroscopy Applications, Doctorate, 2020 - 2021
X. Reactions in Special Medium, Doctorate, 2020 - 2021
XI. Green Chemistry, Undergraduate, 2020 - 2021, 2018 - 2019
XII. Analytical Chemistry-I, Undergraduate, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017
XIII. HPLC and Its Applications, Doctorate, 2020 - 2021
XIV. Fluorescence Phosphorescence and Applications, Doctorate, 2018 - 2019, 2017 - 2018
XV. Fluorescence Phosphorescence Spectroscopy, Postgraduate, 2018 - 2019, 2017 - 2018
XVI. Electronic Spectroscopy, Doctorate, 2017 - 2018
XVII. Pesticides, Undergraduate, 2012 - 2013
XVIII. Archive Chemistry-II, Undergraduate, 2012 - 2013

Advising Theses

I. Çubuk S., Nitro Grubu İçeren Patlayıcı Maddelerin Tayini için Fluorimetrik Yöntem Geliştirilmesi, Postgraduate, A.Osman(Student), Continues
II. Özyiğit İ. İ., Çubuk S., Bodur Paşa Kılıcı (Sansevieria trifasciata Hahnii) Bitkisinde Kadmiyum Stresine Bağlı Fizyolojik ve Genotoksik Etkilerin Belirlenmesi, Postgraduate, F.AKTÜRK(Student), Continues
III. Kök Yetimoğlu E., Çubuk S., Polimer Esaslı Yeni Bir Pb(II) Sensörü Geliştirilmesi, Postgraduate, N.H.(Student), 2023
IV. Çubuk S., Development of Stability Indicating an HPLC Method for Nilotinib for the Determination and Validation of Process-Related and Degradation Impurities, Postgraduate, P.CEYHAN(Student), 2023
V. Çubuk S., KUMARİN ESASLI YENİ BİR HİPOKLORİT TAYİN YÖNTEMİ GELİŞTİRİLMESİ, Postgraduate, B.ALTAŞ(Student), 2023
VI. Çubuk S., Yeni Bir Çevre Dostu Ni(II) İyonu Tayin Yöntemi Geliştirilmesi, Postgraduate, Z.UÇAR(Student), 2023
VII. Kök Yetimoğlu E., Çubuk S., Development of polymeric fluorescence sensor for determination of melamine, Doctorate, N.TAŞCİ(Student), 2022
VIII. Çubuk S., Development of a New Environmentally Friendly Method for Cu(II) Ion Determination, Postgraduate, N.KOÇOĞLU(Student), 2022
IX. Özer M., Çubuk S., Organik ışık yayan diyot (OLED) uygulamalarına yönelik, fosforesans/fluoresans karakterli yeni ıridium bazlı komplekslerin sentezi ve spektroskopik özelliklerinin incelenmesi, Postgraduate,

C.SOYALTIN(Student), 2022

X. Çubuk S., Development of New Spectrofluorimetric Method for the Determination of H2S , Postgraduate, A.ŞEYMA(Student), 2022

XI. Çubuk S., Ni(II) İyonu Tayini için Fluoresans Sensör Geliştirilmesi, Postgraduate, T.YILMAZ(Student), 2020

XII. Çubuk S., Kök Yetimoğlu E., Siyanür Analizi İçin Polimerik Esaslı Optik Sensör Geliştirilmesi, Postgraduate, A.KAPLAN(Student), 2019

XIII. Çubuk S., Kök Yetimoğlu E., Alüminyum Analizi İçin Polimerik Esaslı Fluorimetrik Sensör Geliştirilmesi, Postgraduate, P.ATBAŞ(Student), 2019

XIV. Çubuk S., Kök Yetimoğlu E., Bor tayini için polimerik esaslı florimetrik sensör geliştirilmesi, Doctorate, M.KOSİF(Student), 2018

XV. Kök Yetimoğlu E., Çubuk S., Arsenik(III) tayini için polimerik fluoresans sensör geliştirilmesi, Postgraduate, M.CAN(Student), 2018

XVI. Çubuk S., Kök Yetimoğlu E., Klorpirifos tayini için polimer esaslı fluoresans sensör geliştirilmesi, Postgraduate, A.ÇALIŞKAN(Student), 2018

XVII. Çubuk S., Kök Yetimoğlu E., Kadmiyum iyonu analizi için fluorimetrik sensör geliştirilmesi, Postgraduate, Ö.YILMAZ(Student), 2017

XVIII. ÇUBUK S., KÖK YETİMOĞLU E., Bisfenol-A (BPA)'nın sulu ortamda tespiti için polimerik esaslı optik sensör geliştirilmesi, Postgraduate, N.TAŞCİ(Student), 2016

XIX. ÇUBUK S., KÖK YETİMOĞLU E., Au(III) tayini için polimer esaslı optik sensör geliştirilmesi, Postgraduate, S.KENAN(Student), 2014

XX. Çubuk S., Ogan A., Lipaz enzimine çeşitli bitki ekstrelerinin etkisi, Postgraduate, D.ANBAR(Student), 2014

XXI. ÇUBUK S., KÖK YETİMOĞLU E., Glukoz analizi için polimer esaslı optik sensör geliştirilmesi, Postgraduate, P.PARLATICI(Student), 2014

Published journal articles indexed by SCI, SSCI, and AHCI

I. **Heterologous expression, purification, and partial characterisation of the apicoplast protein 3-oxoacyl-[acyl-carrier-protein] reductase from Toxoplasma gondii**
Aygün C., Kocer S., DANIŞ Ö., ÇUBUK S., MUTLU Ö.
Protein Expression and Purification, vol.202, 2023 (SCI-Expanded)

II. **Fluorimetric Reusable Polymeric Sensor for Hydrogen Sulfide Detection**
Ünaldı A. Ş., Çubuk S., Çiğil A. B., Kahraman M. V.
JOURNAL OF FLUORESCENCE, vol.33, no.2, pp.1-9, 2023 (SCI-Expanded)

III. **A novel polymeric fluorescence sensor based on acrylated citric acid for detection of melamine adulteration: Application in milk powder.**
Taşci N., Çubuk S., Yetimoğlu E. K., Kahraman M. V.
Food chemistry, vol.394, pp.133525, 2022 (SCI-Expanded)

IV. **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 (SCI-Expanded)

V. **Stimuli-responsive smart nanoparticles with well-defined random and triblock terpolymers for controlled release of an anticancer drug**
Koçal G., Oktay B., Eroğlu G. Ö., Kuruca S. E., Çubuk S., Kayaman Apohan N.
Materials Today Communications, vol.26, 2021 (SCI-Expanded)

VI. **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, vol.36, pp.807-811, 2020 (SCI-Expanded)

VII. **UV photocrosslinked polymeric fluorescent sensor for bisphenol A**

Tasci N., Çubuk S., Firlak M., Kök Yetimoğlu E., Kahraman M. V.
REACTIVE & FUNCTIONAL POLYMERS, vol.132, pp.133-137, 2018 (SCI-Expanded)

VIII. **Nutrient dynamics and eutrophication in the Sea of Marmara: Data from recent oceanographic research**
Yalçın B., Artuz M. L., Pavlidou A., Çubuk S., Dassenakis M.
SCIENCE OF THE TOTAL ENVIRONMENT, vol.601, pp.405-424, 2017 (SCI-Expanded)

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 (SCI-Expanded)

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 (SCI-Expanded)

XI. **Phosphonic acid based polymeric fluorescent sensor for Hg(II) analysis**
Çubuk S., Firlak M., Tasci N., Kök Yetimoğlu E., Kahraman M. V.
SENSORS AND ACTUATORS B-CHEMICAL, vol.224, pp.640-647, 2016 (SCI-Expanded)

XII. **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 (SCI-Expanded)

XIII. **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 (SCI-Expanded)

XIV. **Synthesis and photoluminescence of LiCaBO3: M (M: Pb2+ and Bi3+) phosphor**
Pekgozlu I., ERDOĞMUŞ E., ÇUBUK S., BAŞAK A. S.
JOURNAL OF LUMINESCENCE, vol.132, no.6, pp.1394-1399, 2012 (SCI-Expanded)

XV. **Uptake of Pb2+ 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 (SCI-Expanded)

Articles Published in Other Journals

I. **Fluorescent Polymeric Sensor for Selective and Sensitive Detection of Cu(II) ions in Aqueous Medium**
Çubuk S., Koçoğlu N., Bayramoğlu G., Birtane H., Kahraman M. V.
International journal of advances in engineering and pure sciences (Online), vol.33, no.2, pp.377-390, 2024 (Peer-Reviewed Journal)

II. **Development of Fluorescence Sensor for the Determination of Fe (III) Ion**
Çubuk S., Aydın D., Kahraman M. V.
International journal of advances in engineering and pure sciences (Online), vol.33, no.2, pp.324-428, 2021 (Peer-Reviewed Journal)

III. **İndoksakarb Kalıntısı ve Bozunma Ürünü İçin Yeni Bir Tayin Yöntemi Geliştirilmesi**
AYDIN A., ÇUBUK S.
Marmara Fen Bilimleri Dergisi, vol.2, pp.155-162, 2018 (Peer-Reviewed Journal)

IV. **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 (Peer-Reviewed Journal)

V. **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 (Peer-Reviewed Journal)

VI. **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 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. **Development of Stability Indicating a HPLC Method for Nilotinib for the Determination and Validation of Process- Related and Degradation Impurities**
Ceyhan Daş P., Çubuk S.
5. International Science And Innovation Congress, Ankara, Turkey, 11 - 12 November 2022, pp.1

II. **Development of A New Environmentally Friendly Ni(II) Ion Detection Method**
Uçar Z., Çubuk S.
34. Ulusal Kimya Kongresi, Yalova, Turkey, 1 - 04 September 2022, pp.239

III. **Development of a New Environmentally Friendly Method for the Determination of Cu(II) Ions**
Koçoğlu N., Çubuk S.
33. Ulusal Kimya Kongresi, İstanbul, Turkey, 7 - 09 October 2021, pp.326

IV. **Ni(II) İyonlarının Tayini için Fluoresans Sensör Geliştirilmesi**
DEMİRTAŞ T., ÇUBUK S.
32.Ulusal Kimya Kongresi, İstanbul, Turkey, 17 - 19 September 2020

V. **Kendini Yenileyebilen Materyaller**
VURAL B., ÇUBUK S.
32.Ulusal Kimya Kongresi, İstanbul, Turkey, 17 - 19 September 2020

VI. **Elma ve Elma Ürünlerinde Arsenik Tayini**
İMERT E., ÇUBUK S.
32.Ulusal Kimya Kongresi, İstanbul, Turkey, 17 - 19 September 2020

VII. **Trifenilfosfin Koordinasyonlu Fosforesans/Fluoresans Karakterli Yeni Tip Iridium Bazlı Komplekslerin Sentezi, Karakterizasyonu ve Fotolüminesans Özelliklerinin İncelenmesi**
SOYALTIN C., ÖZER M., ÇUBUK S.
32.Ulusal Kimya Kongresi, İstanbul, Turkey, 17 - 19 September 2020

VIII. **H2S Tayini için Yeni Bir Spektrofluorimetrik Yöntem Geliştirilmesi**
ÜNALDI A. Ş., ÇUBUK S.
32.Ulusal Kimya Kongresi, İstanbul, Turkey, 17 - 19 September 2020

IX. **Çeşitli Matrislerdeki Fe(III) Tayini İçin Fluoresans Sensör**
AYDIN D., VURAL B., CİBOOĞLU B., ÇUBUK S.
32.Ulusal Kimya Kongresi, İstanbul, Turkey, 17 - 19 September 2020

X. **1,2-Bis(difenilfosfino)etan Koordinasyonlu Lüminesans Özellikli Yeni Tip Iridium Bazlı Yarı-Komplekslerin Sentezi, Karakterizasyonu ve Fosforesans Özelliklerinin İncelenmesi**
Evitan Z., ÖZER M., ÇUBUK S.
32.Ulusal Kimya Kongresi, İstanbul, Turkey, 17 September 2020

XI. **Fe(III) Tayini için Polimerik Esaslı Fluorimetrik Sensör**
ÇUBUK S., AYDIN D.
31.Ulusal Kimya Kongresi, Turkey, 10 - 13 September 2019

XII. **Development of Fluorescence Sensor for the Determination of Fe(III) Ions**
AYDIN D., ÇUBUK S.
Second International Chemistry Biology Conference '19 (The ChemBioCon 'xx19), Sharm-El Sheikh, Egypt, 1 - 05 August 2019

XIII. **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

XIV. **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

XV. **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

XVI. **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

XVII. **A Novel Approach for Quantıtatıve Analysis of Unconjugated Bısphenol 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

XVIII. **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

XIX. **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

XX. **A Fluorimetric bisphenol-A sensor for food cans**
KAHRAMAN M. V., KÖK YETİMOĞLU E., TAŞCİ N., ÇUBUK S.
EastWest Chemistry Conference-2017 (EWCC2017), Üsküp, Macedonia, 12 - 14 October 2017

XXI. **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

XXII. **Arsenik(III) Tayini İçin Polimerik Fluoresans 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

XXIII. **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

XXIV. **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

XXV. **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

XXVI. **Development of UPLC-ESI-MS/MS Analytical Method for Quinolone Antibiotics Analysis in Honey**
KÖK YETİMOĞLU E., ÇUBUK S., ACAR S., AKYILDIZ İ. E.
3rd International Conference on New Trends in Chemistry, Helsinki, Finland, 28 April 2017

XXVII. **Synthesis Characterization and DNA Binding Studies of Novel Zn II Pc**
YÜCE DURSUN B., DANIŞ Ö., ÇUBUK S., ÇAKIRCA G., DEMİR S., BAŞAK A. S.
28. Ulusal Kimya Kongresi, Mersin, Turkey, 15 - 21 August 2016

XXVIII. **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

XXIX. **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

XXX. **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

XXXI. **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

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. **Development of Polymeric Fluorescence Sensor for the Determination of Bisphenol A**
TAŞCİ N., ÇUBUK S., KAHRAMAN M. V., KÖK YETİMOĞLU E.
18th International Conference on Applications of Polymer Engineering (ICAPE2016), Amsterdam, Netherlands, 12 - 13 May 2016

XXXIV. **A Turn on Fluorescent Sensor for Pb II**
KÖK YETİMOĞLU E., ÇUBUK S., TAŞCİ N., KAHRAMAN M. V.
18th International Conference on Applications of Polymer Engineering (ICAPE2016), Amsterdam, Netherlands, 12 - 13 May 2016

XXXV. **Bisfenol A BPA nın Sulu Ortamda Tespiti İçin Polimerik Esaslı Optik Sensör Geliştirilmesi**
TAŞCİ N., ÇUBUK S., KAHRAMAN M. V., KÖK YETİMOĞLU E.
27. Ulusal Kimya Kongresi, Çanakkale, Turkey, 23 August - 28 October 2015

XXXVI. **Hg II Analizi çin Polimerik Optik Fluoresans Sensör**
ÇUBUK S., KAHRAMAN M. V., KÖK YETİMOĞLU E.
5.Fiziksel Kimya Kongresi, Konya, Turkey, 16 - 19 May 2015

XXXVII. **Synthesis Characterization and Investigation of Their DNA Binding Properties of Novel Phthalocyanines**
YÜCE DURSUN B., BAŞAK A. S., DANIŞ Ö., ÇUBUK S., ÇAKIRCA G., DEMİR S.
International Congress on Chemical, Biological and Environmental Sciences (ICCBES), Kyoto, Japan, 7 - 09 May 2015

XXXVIII. **Altın III İyonu Analizi İçin Tiyol en Esaslı Polimerik Fluoresans Sensör Geliştirilmes**
KAHRAMAN M. V., ÇUBUK S., KÖK YETİMOĞLU E.
7. Ulusal Analitik Kimya Kongresi, Kahramanmaraş, Turkey, 1 - 05 September 2014

XXXIX. **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

XL. **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

XLI. **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

XLII. **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

XLIII. **UV Cured Polymeric Optical Fluorescence Sensor for the Determination of Au (III)**

ÇUBUK S., KÖK YETİMOĞLU E., KAHRAMAN M. V., Kenan S.
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II. TALANTA, SCI Journal, February 2018
III. SCIENTIFIC REPORTS, National Scientific Refreed Journal, January 2018
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II. Çubuk S., 30th National Chemistry Congress, Scientific Congress, Gazimagusa, Cyprus (Kktc), Kasım 2018

III. Çubuk S., IWMCE 2018 : 2018 International Workshop on Materials, Chemistry and Engineering, Scientific Congress, Xiamen, China, Mart 2018

IV. Çubuk S., Gebze Teknik Üniversitesi, 2. İnovatif Kimya Bilim Öğrenci Kongresi, Scientific Congress, Kocaeli, Turkey, Mart 2017

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I. KBRN Savunma Eşgüdüm Çalıştayı, Working Group, Ankara, Turkey, 2019