

Personal Information

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Biography

PERSONAL INFORMATION

- Date of birth: 1985
- Place of birth: Erzurum

EDUCATION INFORMATION

- Ph.D., Atatürk University, Graduate School of Natural and Applied Sciences, Analytical Chemistry, 2010-2015
Thesis title: PREPARATION AND CHARACTERIZATION OF POLY(PYRONIN Y) THIN FILMS AND FREE-STANDING GRAPHENE/POLY(PYRONIN Y)/SILVER NANOPARTICLE ELECTRODES AND THEIR APPLICATION FOR AMPEROMETRIC DETECTION OF NITRITE
- Master's Degree, Atatürk University, Graduate School of Natural and Applied Sciences, Analytical Chemistry, 2008-2010
Thesis title: Electrochemical synthesis and characterization of methylene blue regular monolayer structures
- BA, Ataturk University, Faculty of Science, Department of Chemistry, 2003-2007
- BA, Ataturk University, Faculty of Engineering, Chemical Engineering Department, 2004-2008

EXPERIENCE

Ataturk University

- 2009- 2019, Research Assistant
- 2019- Assist. Prof. Dr.

Maria Curie Sklodowska University, Faculty of Chemistry, Lublin, POLAND

- 2012-2013, Erasmus Student (6 months)

AREAS OF EXPERTISE

- The Elektrokopolimerizasyo
- Graphene structures
- Graphene Oxide Synthesis
- Graphene Nano Layer
- Electrochemical Characterization
- Electrochemical Impedance Spectroscopy
- Electrochemical Sensors
- Graphene Based Composites
- Electrocatalysis
- Hydrogen formation reactions
- Biosensors
- Synthesis of semiconductors
- Hydrothermal reactions
- 3D graphene structures
- Electrochemical techniques (voltammetry, chronoamperometry, coulometry, etc.)
- Surface chemistry and thin film characterization
- Scanning probe microscopy (STM / AFM)
- UV-visible region and FT-IR spectroscopy
- Powder XRD
- Good English

Education Information

Doctorate, Atatürk Üniversitesi, Fen Bilimleri Enstitüsü, Analitik Kimya, Turkey 2010 - 2015

Post Graduate, Atatürk Üniversitesi, Fen Bilimleri Enstitüsü, Analitik Kimya, Turkey 2008 - 2010

Under Graduate, Atatürk Üniversitesi, Mühendislik Fakültesi, Kimya Mühendisliği, Turkey 2005 - 2008

Under Graduate, Atatürk Üniversitesi, Fen Fakültesi, Kimya, Turkey 2003 - 2007

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, POLİ(PYRONİN Y) İNCE FİMLERİNİN ve MÜSTAKİL GRAFEN/POLİ(PYRONİN Y)/GÜMÜŞ NANOPARTİKÜL ELEKTROTLARIN HAZIRLANMASI, KARAKTERİZASYONU VE NİTRİTİN AMPEROMETRİK TAYİNİNDE KULLANILMASI , Atatürk Üniversitesi, Fen Bilimleri Enstitüsü, Analitik Kimya, 2015

Post Graduate, Metilen mavisi düzenli tek tabaka yapılarının elektrokimyasal sentezi ve karakterizasyonu / Electrochemical synthesis and characterization of well-ordered methylene blue monolayers, Atatürk Üniversitesi, Fen Bilimleri Enstitüsü, Analitik Kimya, 2010

Research Areas

Chemistry, Analytical Chemistry, Bioanalytical Methods, Electromagnetic Methods, Food Analysis, Sensors, Spectroscopical Methods, Natural Sciences

Academic Titles / Tasks

Assistant Professor, Atatürk Üniversitesi, Fen Fakültesi, Kimya, 2019 - Continues

Research Assistant PhD, Atatürk Üniversitesi, Fen Fakültesi, Kimya Bölümü, 2009 - 2019

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

- **Flexible gold nanoparticles/rGO and thin film/rGO papers: novel electrocatalysts for hydrogen evolution reaction**
TOPÇU E., DAĞCI KIRANŞAN K.
JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY, vol.94, pp.3895-3904, 2019 (Journal Indexed in SCI)
- **Graphene Paper with Sharp-edged Nanorods of Fe-CuMOF as an Excellent Electrode for the Simultaneous Detection of Catechol and Resorcinol**
DAĞCI KIRANŞAN K., TOPÇU E.
ELECTROANALYSIS, 2019 (Journal Indexed in SCI)
- **Preparation and Characterization of Highly Flexible, Free-Standing, Three-Dimensional and Rough NiMOF/rGO Composite Paper Electrode for Determination of Catechol**
DAĞCI KIRANŞAN K.
CHEMISTRYSELECT, vol.4, pp.6488-6495, 2019 (Journal Indexed in SCI)
- **Flexible and freestanding catalase-Fe₃O₄/reduced graphene oxide paper: Enzymatic hydrogen peroxide sensor applications**
KIRANŞAN K., AKSOY M., TOPÇU E.
Materials Research Bulletin, vol.106, pp.57-65, 2018 (Journal Indexed in SCI Expanded)
- **Flexible and Free-standing PtNLS-MoS₂/Reduced Graphene Oxide Composite Paper: A High-**

Performance Rolled Paper Catalyst for Hydrogen Evolution Reaction

TOPÇU E., Kiransan K.

ChemistrySelect, vol.3, pp.5941-5949, 2018 (Journal Indexed in SCI Expanded)

- **Free-standing and Flexible MoS₂/rGO Paper Electrode for Amperometric Detection of Folic Acid**

Kiransan K., TOPÇU E.

Electroanalysis, vol.30, pp.810-818, 2018 (Journal Indexed in SCI Expanded)

- **Surface-confined electropolymerization of pyronin Y in the graphene composite paper structure for the amperometric determination of dopamine**

DAĞCI KIRANŞAN K., TOPÇU E., ALANYALIOĞLU M.

JOURNAL OF APPLIED POLYMER SCIENCE, vol.134, 2017 (Journal Indexed in SCI Expanded)

- **Free-standing Graphene/Poly(methylene blue)/AgNPs Composite Paper for Electrochemical Sensing of NADH**

TOPÇU E., DAGCI K., ALANYALIOĞLU M.

Electroanalysis, vol.28, pp.2058-2069, 2016 (Journal Indexed in SCI Expanded)

- **Electrochemical detection of nitrite on poly(pyronin Y)/graphene nanocomposites modified ITO substrate**

Sinforoglu M., DAĞCI KIRANŞAN K., ALANYALIOĞLU M., MERAL K.

SUPERLATTICES AND MICROSTRUCTURES, vol.94, pp.231-236, 2016 (Journal Indexed in SCI)

- **Preparation of Free-Standing and Flexible Graphene/Ag Nanoparticles/Poly(pyronin Y) Hybrid Paper Electrode for Amperometric Determination of Nitrite**

DAĞCI KIRANŞAN K., ALANYALIOĞLU M.

ACS APPLIED MATERIALS & INTERFACES, vol.8, pp.2713-2722, 2016 (Journal Indexed in SCI)

- **Electrochemical approaches for rearrangement of lead sulfide thin films prepared by SILAR method**

Ust U. C. , DAĞCI KIRANŞAN K., ALANYALIOĞLU M.

MATERIALS SCIENCE IN SEMICONDUCTOR PROCESSING, vol.41, pp.270-276, 2016 (Journal Indexed in SCI)

- **Fabrication of free-standing graphene paper decorated with flower-like PbSe_{0.5}S_{0.5} structures**

Ust U. C. , Demir S. B. , DAĞCI KIRANŞAN K., ALANYALIOĞLU M.

RSC ADVANCES, vol.6, pp.9453-9460, 2016 (Journal Indexed in SCI)

- **High enzymatic activity preservation of malate dehydrogenase immobilized in a Langmuir-Blodgett film and its electrochemical biosensor application for malic acid detection**

GÜR B., Isik M., DAĞCI KIRANŞAN K., ALANYALIOĞLU M., BEYDEMİR Ş., MERAL K.

RSC ADVANCES, vol.6, pp.79792-79797, 2016 (Journal Indexed in SCI)

- **Influence of N-octanoyl-N-methylglucamine and N-decanoyl-N-methylglucamine on the kinetics and mechanism of Zn²⁺ ions electroreduction**

Nieszporek J., Dagci K.

Electrochimica Acta, vol.125, pp.473-481, 2014 (Journal Indexed in SCI Expanded)

- **Electrochemical preparation of poly(methylene blue)/graphene nanocomposite thin films**

ERÇARIKÇI E., DAGCI K., TOPÇU E., ALANYALIOĞLU M.

Materials Research Bulletin, vol.55, pp.95-101, 2014 (Journal Indexed in SCI Expanded)

- **Electrochemical preparation of polymeric films of pyronin Y and its electrocatalytic properties for amperometric detection of nitrite**

DAĞCI KIRANŞAN K., ALANYALIOĞLU M.

JOURNAL OF ELECTROANALYTICAL CHEMISTRY, vol.711, pp.17-24, 2013 (Journal Indexed in SCI)

- **Surface-Confined Electropolymerization of Methylene Blue on Gold Electrodes**

DAĞCI KIRANŞAN K., ALANYALIOĞLU M.

ELECTROANALYSIS, vol.23, pp.777-783, 2011 (Journal Indexed in SCI)

- **Nucleation and Growth Mechanism of Electropolymerization of Methylene Blue: The Effect of Preparation Potential on Poly(methylene blue) Structure**

Kaplan I. H. , DAĞCI KIRANŞAN K., ALANYALIOĞLU M.

ELECTROANALYSIS, vol.22, pp.2694-2701, 2010 (Journal Indexed in SCI)

Refereed Congress / Symposium Publications in Proceedings

- **Fabrication of FeCo-Magnetic Composite/Graphene Oxide Paper as Adsorbent for Removal of Acriflavine**

Dye from Aqueous Solutions

Dağcı Kıranşan K.

3. International Conference on Advanced Engineering Technologies, Bayburt, Turkey, 19 - 21 September 2019, pp.201-207

- **Yüksek Katalitik, Esneklik ve Elektroaktif Özelliğe Sahip Co₃O₄ Nanokristalleri ile Modifiye Edilmiş Grafen Kağıt Materyal**

Dağcı Kıranşan K.

31. Ulusal Kimya Kongresi, İstanbul, Turkey, 10 - 13 September 2019, pp.79

- **Flexible Gold Nanoparticles/Rgo Paper as Novel Electrocatalyst for Hydrogen Evolution Reaction**

Dağcı Kıranşan K., Topçu E.

2nd International Conference on Physical Chemistry and Functional Materials, Nevşehir, Turkey, 25 - 27 June 2019, pp.320-325

- **Preparation and Characterization of Agcu Alloy Films Electrodeposited rGO Paper**

Dağcı Kıranşan K.

2nd International Conference on Physical Chemistry and Functional Materials, Nevşehir, Turkey, 25 - 27 June 2019, pp.161-169

- **RADIATION ATTENUATION PROPERTIES OF GRAPHENE OXIDE(GO) MODIFIED POLY (METHYLENE BLUE) NANOCOMPOSITETHIN FILMS**

EKİNCİ N., KAVAZ E., DAĞCI KIRANŞAN K., ALANYALIOĞLU M., LEVET A., ÖZDEMİR Y.

2nd International Congress on Semiconductor materials and Devices, 28 - 30 August 2018

- **Porous Gold Film Loaded on Flexible Reduced Graphene Oxide Paper Prepared by Electrodeposition**

TOPÇU E., DAĞCI KIRANŞAN K.

14th Nanoscience and Nanotechnology Conference of Turkey (NANOTR-14 www.nanotr14.org), Antalya, Turkey, 22 - 25 September 2018, pp.42

- **Characterization of Electrochemical Synthesized Graphene Oxide-CoMOFs on Graphene Paper**

DAĞCI KIRANŞAN K., TOPÇU E.

14th Nanoscience and Nanotechnology Conference of Turkey (NANOTR-14 www.nanotr14.org), Antalya, Turkey, 22 - 25 September 2018, pp.43

- **Characterization of Electrochemical Synthesized Graphene Oxide-CoMOFs on Graphene Paper**

DAĞCI KIRANŞAN K., TOPÇU E.

14th Nanoscience and Nanotechnology Conference of Turkey (NANOTR-14 www.nanotr14.org), Antalya, Turkey, 22 - 25 September 2018, pp.43

- **Porous Gold Film Loaded on Flexible Reduced Graphene Oxide Paper Prepared by Electrodeposition**

TOPÇU E., DAĞCI KIRANŞAN K.

14th Nanoscience and Nanotechnology Conference of Turkey (NANOTR-14 www.nanotr14.org), Antalya, Turkey, 22 - 25 September 2018, pp.42

- **Characterization and Applications of Composite Graphene Papers Prepared in Different Compositions**

DAĞCI KIRANŞAN K., TOPÇU E.

International Conference on Semiconductor Materials and Devices (ICSMD) and Functional Materials, Ardahan, Turkey, 28 - 30 August 2018, pp.42

- **Characterization and Applications of Composite Graphene Papers Prepared in Different Compositions**

DAĞCI KIRANŞAN K., TOPÇU E.

International Conference on Semiconductor Materials and Devices (ICSMD) and Functional Materials, Ardahan, Turkey, 28 - 30 August 2018, pp.42

- **Fabrication and Characterization of Gold Nanoparticles Decorated Reduced Graphene Oxide Paper**

TOPÇU E., DAĞCI KIRANŞAN K.

International Conference on Physical Chemistry and Functional Materials (PCFM'18), 19 - 21 June 2018

- **Flexible and Free-Standing Graphene Oxide Paper Decorated with Metal Organic Frameworks**

DAĞCI KIRANŞAN K., TOPÇU E.

International Conference on Physical Chemistry and Functional Materials (PCFM'18), 19 - 21 June 2018

- **Characterization and Preparation Free-Standing and Flexible Pt-MoS₂/rGO Paper Electrode for Hydrogen Evolution Reaction**

DAĞCI KIRANŞAN K., TOPÇU E., Erçarıkcı e.

ANCON, 5 - 07 October 2017

- **Biosensor Applications of Enzyme Immobilized to Cationic Octadecylamine by Langmuir-Blodgett Techniques**

GUR B., DAĞCI KIRANŞAN K., Işık M., Beydemir Ş., ALANYALIOĞLU M., ONGANER Y.

International Congress on Semiconductor Materials and Devices, Konya, Turkey, 17 - 19 August 2017, pp.99

- **Biosensor Applications of Enzyme Immobilized to Cationic Octadecylamine by Langmuir-Blodgett Techniques**

GUR B., DAĞCI KIRANŞAN K., Işık M., Beydemir Ş., ALANYALIOĞLU M., ONGANER Y.

International Congress on Semiconductor Materials and Devices, Konya, Turkey, 17 - 19 August 2017, pp.99

- **Free-standing Graphene-Based Papers for Electrochemical Sensor Applications**

DAĞCI KIRANŞAN K., TOPÇU E., AKSU Z., ALANYALIOĞLU M.

Matrafüred 2017, 11 - 16 June 2017

- **ROLE OF PREPARATION PROCEDURE OF GRAPHENE ON THE ELECTROCHEMICAL PERFORMANCE OF FREE STANDING GRAPHENE METHYLENE BLUE SILVER NANOPARTICLE COMPOSITE ELECTRODES**

TOPÇU E., Bayındır O., ERÇARIKCI E., DAĞCI KIRANŞAN K., Öztürk A., ALANYALIOĞLU M.

NANOCON 2014, Brno, Czech Republic, 5 - 07 November 2014, pp.102

- **ROLE OF PREPARATION PROCEDURE OF GRAPHENE ON THE ELECTROCHEMICAL PERFORMANCE OF FREE STANDING GRAPHENE METHYLENE BLUE SILVER NANOPARTICLE COMPOSITE ELECTRODES**

TOPÇU E., Bayındır O., ERÇARIKCI E., DAĞCI KIRANŞAN K., Öztürk A., ALANYALIOĞLU M.

NANOCON 2014, Brno, Czech Republic, 5 - 07 November 2014, pp.102

Supported Projects

DAĞCI KIRANŞAN K., TOPÇU E., TUBITAK Project, Esnek ve Uç Boyutlu Yapıda Grafen/PEDOT-PSS Müstakil Kompozit Elektrotların Hazırlanması ve Elektrokimyasal DNA Biyosensör Uygulamaları, 2019 - Continues

AKSOY M., DAĞCI KIRANŞAN K., Project Supported by Higher Education Institutions, Glutasyon Redüktaz İmmobilize Esnek GrafenCoS Kğıt Elektrotun Hazırlanması Karakterizasyonu ve Glutasyon Tayininde Kullanılabilirliğinin Spektrofotometrik ve Elektrokimyasal Olarak Araştırılması, 2018 - 2019

DAĞCI KIRANŞAN K., TOPÇU E., Project Supported by Higher Education Institutions, Grafen/MoS2 ve Pt nanopartikülleri-Grafen/MoS2 Kağıt Elektrotların Hazırlanması Karakterizasyonu ve Folik Asidin Amperometrik Belirlenmesinde Kullanılması, 2017 - 2019

DAĞCI KIRANŞAN K., AKSOY M., Project Supported by Higher Education Institutions, KATALAZ İMMOBİLİZASYONU İÇİN GRAFEN/FE3O4 NANAOKOMPOZİT KAĞIT ELEKTROTLARIN HAZIRLANMASI VE AMPEROMETRİK UYGULAMALARININ ARAŞTIRILMASI, 2016 - 2018

ALANYALIOĞLU M., DAĞCI KIRANŞAN K., ÖMÜR T., Project Supported by Higher Education Institutions, KARBON NANOTÜP/METİLEN MAVİSİ KOMPOZİT KAĞIT ELEKTROTLARIN HAZIRLANMASI VE NİTRİTİN AMPEROMETRİK TAYİNİNDE KULLANILMASI, 2015 - 2018

ALANYALIOĞLU M., TOPÇU E., DAĞCI KIRANŞAN K., Project Supported by Higher Education Institutions, POLİ(PYRONİN Y)/GRAFEN MÜSTAKİL KAĞIT ELEKTROTLARIN HAZIRLANMASI VE NİTRİTİN AMPEROMETRİK TAYİNİNDE KULLANILMASI, 2014 - 2016

ALANYALIOĞLU M., TOPÇU E., DAĞCI KIRANŞAN K., Project Supported by Higher Education Institutions, POLİMERİK PYRONİN Y İNCE FİMLERİNİN ELEKTROKİMYASAL SENTEZİ VE BİYOSENSÖR ÖZELİKLERİNİN İNCELENMESİ, 2011 - 2013

ALANYALIOĞLU M., TOPÇU E., DAĞCI KIRANŞAN K., Project Supported by Higher Education Institutions, POLİ İNCE FİMLERİNİN ELEKTROKİMYASAL SENTEZİ VE KARAKTERİZASYONU, 2011 - 2013

Scientific Refereeing

Electroanalysis, SCI Journal, August 2018

ChemistrySelect, SCI Journal, June 2018

Invited Congress and Symposium Activities

Characterization of Electrochemical Synthesized Graphene Oxide-CoMOFs on Graphene Paper” Ulusal Nanobilim ve Nanoteknoloji Konferansı, NanoTR14, Attendee, Turkey, 2018

Radiation Attenuation Of Graphene Oxide (Go) Modified Poly(Methylene Blue) Nanocomposite Thin Films” International Conference on Semiconductor Materials and Devices (ICSMD) and Functional Materials, Attendee, Ardahan, Turkey, 2018

Porous Gold Film Loaded on Flexible Reduced Graphene Oxide Paper Prepared by Electrodeposition” Ulusal Nanobilim ve Nanoteknoloji Konferansı, NanoTR14,, Attendee, Turkey, 2018

Characterization and Applications of Composite Graphene Papers Prepared in Different Compositions” International Conference on Semiconductor Materials and Devices (ICSMD) and Functional Materials, Attendee, Turkey, 2018

Fabrication and Characterization of Gold Nanoparticles Decorated Reduced Graphene Oxide Paper” International Conference on Physical Chemistry and Functional Materials, Attendee, Elazığ, Turkey, 2018

Flexible and Free-Standing Graphene Oxide Paper Decorated with Metal Organic Frameworks” International Conference on Physical Chemistry and Functional Materials, Attendee, Turkey, 2018

Electrochemical Crystallization of Ternary Semiconductor Thin Films on Free-standing and Flexible Graphene Paper”, Italian Crystal Growth, Attendee, --Seçiniz--, Italy, 2017

Characterization and Preparation Free-Standing and Flexible Pt-MoS₂/rGO Paper Electrode for Hydrogen Evolution Reaction” International Congress on Chemistry and Materials Science (ANCON), Attendee, Ankara, Turkey, 2017

Ulusal Nanobilim ve Nanoteknoloji Konferansı, NanoTR13, Free-Standing and Flexible MoS₂/rGO Paper Electrode for Amperometric Detection of Folic Acid, Attendee, Antalya, Turkey, 2017

Biosensors Application of Enzyme Immobilized to Cationic Octadecylamine By Langmuir- Blodgett Techniques” International Conference on Semiconductor Materials and Devices (ICSMD) and Functional Materials, Attendee, Turkey, 2017

Free-standing Graphene-based Papers For Electrochemical Sensor Applications”, Poster Sunumu, Matrafured 2017- International Conference On Electrochemical Sensors, Attendee, Hungary, 2017

INTERNATIONAL DNA DAY AND GENOME CONGRESS/Flexible and Freestanding Catalase-Fe₃O₄/Reduced Graphene Oxide Hybride Paper: Enzymatic Hydrogen Peroxide Sensor Applications, Attendee, Kırşehir, Turkey, 2017

3. Emerging 2D Materials and Graphene Conference/Flexible and Electrically Conductive Fe₃O₄ rGO Paper Electrode and Its Catalytical Application, Attendee, Turkey, 2016

2nd INTERNATIONAL TURKIC WORLD CONFERENCE ON CHEMICAL SCIENCES AND

TECHNOLOGIES/Immobilization of Malate Dehydrogenase Enzyme by Langmuir Blodgett Technique and Its Biosensor Applications” II International Turkic Word Conference on Chemical Sciences and Technologies, Attendee, Macedonia, 2016

11. International Conference on Protein Stabilisation/ In Situ Synthesized rGO Fe₃O₄ Magnetic Nanocomposites for Immobilization of Carbonic Anhydrase, Attendee, Turkey, 2016

International Workshop on Special Topics on Polymer Composites /Fabrication and amperometric sensor application of free-standing graphene paper electrodes decorated with dye polymers, Attendee, Turkey, 2016

5. Physical Chemistry Congress/Prparation of graphene/Ag nanoparticle/poly(pyronin Y) hybride paper electrodes and their application for amperometric detection of nitrite, Attendee, Turkey, 2015

ICREA Workshop on Graphene Biosensors/A sensitive NADH biosensor based on flexible and free-standing graphene/poly(MB)/AgNPs paper” ICREA Workshop on Graphene Biosensors, Attendee, Spain, 2015

Nanocon2014/Role of preparation procedure of graphene on the electrochemical performance of free-standing graphene/methylene blue/silver nanoparticle composite electrodes, Attendee, Czech Republic, 2014

” Nano-TR-10/Preparation of Highly Conductive, Flexible, and Free-standing Graphene Composite Paper, Attendee, Turkey, 2014

10th International Electrochemistry Meeting/Effect of The Temperature on Zn²⁺ Ion Electroreduction in the Presence of n-Octanoyl-n-Methylglucamine, Attendee, Turkey, 2013

10th International Electrochemistry Meeting/Cooperative effect of poly(methylene blue) and graphene on the electrocatalytic oxidation of nitrite, Attendee, Turkey, 2013

Nano-TR-9/Electrochemical Synthesis of Highly-Oriented Ternary Semiconductive PbSe(1-x)Sx Thin Films, Attendee, Turkey, 2013

Nanotechitaly2012/Electrochemical preparation of graphene/poly(methylene blue) nanocomposite thin films, Attendee, Italy, 2012

6. National Analytical Chemistry Congress/ Amperometric determination of nitrite by polymeric pyronin Y thin films, Attendee, Turkey, 2012

6. National Analytical Chemistry Congress/Electrochemical preparation and characterization of graphene/poly(methylene blue) nanocomposite thin films, Attendee, Turkey, 2012

9. International Electrochemistry Meeting/Electrochemical preparation of pyronine Y thin films, Attendee, İzmir, Turkey, 2011

25. National Chemistry Congress with international participation/ Surface-confined electropolymerization of methylene blue monolayers, Attendee, Turkey, 2011

Nano-TR-VI /Investigation of nucleation and growth mechanism during formation of poly(azure A), Attendee, Turkey, 2010

5. Analytical Chemistry Congress /Effect of surfactants on the formation of poly(azure A) thin films, Attendee, Turkey, 2010

8. International Electrochemistry Meeting/Electrochemical synthesis of highly oriented methylene blue monolayers", Attendee, Antalya, Turkey, 2009

Nano-TR-V /Effect of electrooxidation potential on thin film structure of poly(methylene blue), Attendee, Turkey, 2009

Citations

Total Citations (WOS):148

h-index (WOS):6

Scholarships

Yurt içi doktora burs programı, TÜBİTAK, 2011 - Continues

Yurt içi yüksek lisans burs programı, TÜBİTAK, 2009 - Continues

Awards

DAĞCI KIRANŞAN K., Tez makalesi ödülü, Atatürk Üniversitesi, September 2012