

Prof. Yavuz Yardım

Personal Information

Office Phone: [+90 432 444 5065](tel:+904324445065) Extension: 25122

Office Phone: [+90 432 225 0701](tel:+904322250701) Extension: 21153

Email: yavuz@yyu.edu.tr

Web: <https://avesis.yyu.edu.tr/yavuz>

Education Information

Doctorate, Van Yüzüncü Yil University, Fen Bilimleri, Kimya, Turkey 2004 - 2009

Post Graduate, Van Yüzüncü Yil University, Fen Bilimleri , Kimya, Turkey 2001 - 2004

Under Graduate, Eskisehir Osmangazi University, Fen-Edebiyat Fakültesi, Kimya, Turkey 1993 - 1997

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, ELEKTROKİMYASAL DNA BİYOSENSÖRLERİN BAZI KULLANIM ALANLARININ GUANİN YA DA ADENİN SİNYALİ ÜZERİNDEN İNCELENMESİ, Van Yüzüncü Yil University, Fen Bilimleri Enstitüsü, Kimya / Analitik Kimya, 2009

Post Graduate, ANTİHİPERTANSİF İLAÇLARDAN ASEBUTOLOL'ÜN POLAROGRAFİK YÖNTEMLE MİKTAR TAYİNİ , Van Yüzüncü Yil University, Fen Bilimleri Enstitüsü, Kimya / Analitik Kimya, 2004

Research Areas

Chemistry, Analytical Chemistry, Electromagnetic Methods, Pharmaceutical Analysis, Food Analysis, Chromatographic Analysis, Natural Sciences

Academic Titles / Tasks

Professor, Van Yüzüncü Yil University, Eczacılık Fakültesi , Eczacılık Temel Bilimleri , 2017 - Continues

Associate Professor, Van Yüzüncü Yil University, Eczacılık Fakültesi, Eczacılık Temel Bilimleri, 2012 - 2017

Assistant Professor, Van Yüzüncü Yil University, Fen Fakültesi, Kimya, 2011 - 2012

Research Assistant, Van Yüzüncü Yil University, Fen Fakültesi, Kimya, 2002 - 2011

Professional Experience

University Executive Board Member, Van Yüzüncü Yil University, Eczacılık Fakültesi , 2019 - Continues

Member of the Senate, Van Yüzüncü Yil University, Eczacılık Fakültesi , 2019 - Continues

Dean, Van Yüzüncü Yil University, Eczacılık Fakültesi , 2019 - Continues

Head of Department, Van Yüzüncü Yil University, Eczacılık Temel Bilimleri, 2016 - Continues

Head of Department, Van Yüzüncü Yil University, Analitik Kimya , 2012 - Continues

Head of Department, Van Yüzüncü Yil University, Sağlık Bilimleri Enstitüsü, Temel Eczacılık Bilimleri , 2013 - 2019

Courses

İleri Enstrümantal Analiz I, Post Graduate, 2013 - 2014, 2017 - 2018
Ayrırma Yöntemleri, Post Graduate, 2017 - 2018
Analitik Kimya Laboratuvarı 1, Under Graduate, 2018 - 2019
HPLC ve uygulamaları, Post Graduate, 2017 - 2018
Elektrokimyasal sensörler, Post Graduate, 2014 - 2015
İleri Enstrümantal Analiz 2, Post Graduate, 2014 - 2015
Analitik Kimya II, Under Graduate, 2013 - 2014

Advising Theses

Yardım Y., GIDA ÖRNEKLERİNDEKİ KLOOROJENİK ASİT VANİLİN VE KAFEİNİN BOR KATKILI ELMAS ELEKTROT YÜZEYİNDE TEKLİ VE EŞ ZAMANLI TAYİNLERİNE YÖNELİK VOLTAMETRİK YÖNTEM GELİŞTİRİLMESİ, Post Graduate, N.Alpar(Student), 2017
Yardım Y., GRAFEN-MODİFİYE ELEKTROTLAR KULLANARAK KAFEİN, PARASETAMOL VE ASETİLSALİSİLİK ASİDİN İLAÇ PREPARATLARINDA EŞZAMANLI TAYİNİNE YÖNELİK YÖNTEM GELİŞTİRİLMESİ, Post Graduate, A.Yiğit(Student), 2016
Yardım Y., DEVELOPMENT A VOLTAMMETRIC METHOD FOR THE SIMULTANEOUS DETERMINATION OF VANILLIN AND CAFFEINE ON A BORON – DOPED DIAMOND ELECTRODE, Post Graduate, H.Saadi(Student), 2016

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

- **Electroanalytical investigation and determination of hepatitis C antiviral drug ledipasvir at a non-modified boron-doped diamond electrode**
Allahverdiyeva S., Keskin E., Pınar P. T. , Yunusoğlu O., Yardım Y., Şentürk Z.
Diamond and Related Materials, vol.108, 2020 (Journal Indexed in SCI Expanded)
- **Voltammetric sensing of dinitrophenolic herbicide dinoterb on cathodically pretreated boron-doped diamond electrode in the presence of cationic surfactant**
Talay Pınar P., Allahverdiyeva S., Yardım Y., Senturk Z.
MICROCHEMICAL JOURNAL, vol.155, 2020 (Journal Indexed in SCI)
- **Square-Wave Adsorptive Stripping Voltammetric Determination of Hesperidin Using a Boron-Doped Diamond Electrode**
Yiğit A., Yardım Y., Şentürk Z.
JOURNAL OF ANALYTICAL CHEMISTRY, vol.75, pp.653-661, 2020 (Journal Indexed in SCI)
- **Enhanced electrochemical double-layer capacitive performance with CO₂ plasma treatment on activated carbon prepared from pyrolysis of pistachio shells**
Sahin O., Yardım Y., Baytar O., Saka C.
INTERNATIONAL JOURNAL OF HYDROGEN ENERGY, vol.45, pp.8843-8852, 2020 (Journal Indexed in SCI)
- **Simple and sensitive electrochemical determination of higenamine in dietary supplements using a disposable pencil graphite electrode**
Talay Pınar P., Yardım Y., Şentürk Z.
MONATSHEFTE FÜR CHEMIE, vol.151, pp.301-307, 2020 (Journal Indexed in SCI)
- **Voltammetric sensing of dinitrophenolic herbicide dinoterb on cathodically pretreated boron-doped diamond electrode in the presence of cationic surfactant**
Talay Pınar P., Allahverdiyeva S., Yardım Y., Şentürk Z.
MICROCHEMICAL JOURNAL, vol.155, pp.104772, 2020 (Journal Indexed in SCI)
- **A Simple Approach to Simultaneous Electroanalytical Quantification of Acetaminophen and Tramadol Using a Boron-doped Diamond Electrode in the Existence of Sodium Dodecyl Sulfate**
Yunusoğlu O., Allahverdiyeva S., Yardım Y., Şentürk Z.
ELECTROANALYSIS, vol.32, pp.429-436, 2020 (Journal Indexed in SCI)
- **Adsorptive stripping voltammetric determination of higenamine on a boron-doped diamond electrode improved by the use of an anionic surfactant**
Allahverdiyeva S., Talay Pınar P., Keskin E., Yunusoğlu O., Yardım Y., Şentürk Z.

SENSORS AND ACTUATORS B-CHEMICAL, vol.303, 2020 (Journal Indexed in SCI)

- **Individual and simultaneous electroanalytical sensing of epinephrine and lidocaine using an anodically pretreated boron-doped diamond electrode by square-wave voltammetry**
Talay Pınar P., Yardım Y., Şentürk Z.
DIAMOND AND RELATED MATERIALS, vol.101, 2020 (Journal Indexed in SCI)
- **ELECTROCHEMICAL DETERMINATION OF NOREPINEPHRINE BY ADSORPTIVE STRIPPING VOLTAMMETRY USING A BARE BORON-DOPED DIAMOND ELECTRODE**
KESKİN E., Yardım Y., LEVENT A., Şentürk Z.
REVUE ROUMAINE DE CHIMIE, vol.64, pp.1063-1072, 2019 (Journal Indexed in SCI)
- **Simple and rapid voltammetric determination of cephalosporin drug cefixime on boron-doped diamond electrode**
Keskin E., ALLAHVERDIYEVA S., SEKER H., Yardım Y.
MONATSHEFTE FÜR CHEMIE, vol.150, pp.1895-1902, 2019 (Journal Indexed in SCI)
- **First Electroanalytical Methodology for the Determination of Hordenine in Dietary Supplements using a Boron-doped Diamond Electrode**
ALLAHVERDIYEVA S., Keskin E., PınAR P., Yardım Y., Şentürk Z.
ELECTROANALYSIS, vol.31, pp.2283-2289, 2019 (Journal Indexed in SCI)
- **Simple, rapid, and sensitive electrochemical determination of antithyroid drug methimazole using a boron-doped diamond electrode**
SEYİDAHMET S., Dönmez F., Yardım Y., Senturk Z.
JOURNAL OF THE IRANIAN CHEMICAL SOCIETY, vol.16, pp.913-920, 2019 (Journal Indexed in SCI)
- **ELECTROCHEMICAL BEHAVIOR OF THE ANTINEOPLASTIC AGENT ETOPOSIDE AT A GRAPHENE-BASED MODIFIED ELECTRODE: ITS SQUARE-WAVE ADSORPTIVE STRIPPING VOLTAMMETRIC DETERMINATION IN THE PHARMACEUTICAL FORMULATIONS**
Talay Pınar P., SAKA C., Yardım Y.
REVUE ROUMAINE DE CHIMIE, vol.63, pp.1149-1156, 2018 (Journal Indexed in SCI)
- **Electrochemical oxidation of ranitidine at poly(dopamine) modified carbon paste electrode: Its voltammetric determination in pharmaceutical and biological samples based on the enhancement effect of anionic surfactant**
Pinar P., Yardım Y., Şentürk Z.
SENSORS AND ACTUATORS B-CHEMICAL, vol.273, pp.1463-1473, 2018 (Journal Indexed in SCI)
- **Voltammetric sensing of triclosan in the presence of cetyltrimethylammonium bromide using a cathodically pretreated boron-doped diamond electrode**
Yardım Y., Alpar N., Şentürk Z.
INTERNATIONAL JOURNAL OF ENVIRONMENTAL ANALYTICAL CHEMISTRY, vol.98, pp.1226-1241, 2018 (Journal Indexed in SCI)
- **The performance of cathodically pretreated boron-doped diamond electrode in cationic surfactant media for enhancing the adsorptive stripping voltammetric determination of catechol-containing flavonoid quercetin in apple juice**
Abdullah A. A. , Yardım Y., Şentürk Z.
TALANTA, vol.187, pp.156-164, 2018 (Journal Indexed in SCI)
- **A Graphene-based Electrochemical Sensor for the Individual, Selective and Simultaneous Determination of Total Chlorogenic Acids, Vanillin and Caffeine in Food and Beverage Samples**
Yığıt A., Alpar N., Yardım Y., Çelebi M., Senturk Z.
ELECTROANALYSIS, vol.30, pp.2011-2020, 2018 (Journal Indexed in SCI)
- **Electroanalytical determination of enrofloxacin based on the enhancement effect of the anionic surfactant at anodically pretreated boron-doped diamond electrode**
Dönmez F., Yardım Y., Şentürk Z.
DIAMOND AND RELATED MATERIALS, vol.84, pp.95-102, 2018 (Journal Indexed in SCI)
- **Selective and simultaneous determination of total chlorogenic acids, vanillin and caffeine in foods and beverages by adsorptive stripping voltammetry using a cathodically pretreated boron-doped diamond electrode**
Alpar N., Yardım Y., Şentürk Z.

SENSORS AND ACTUATORS B-CHEMICAL, vol.257, pp.398-408, 2018 (Journal Indexed in SCI)

- **Simultaneous voltammetric determination of vanillin and caffeine in food products using an anodically pretreated boron-doped diamond electrode: Its comparison with HPLC-DAD**
Alı H. S. , Abdullah A. A. , Talay Pınar P., Yardım Y., Şentürk Z.
TALANTA, vol.170, pp.384-391, 2017 (Journal Indexed in SCI)
- **Voltammetric Method for the Simultaneous Determination of Melatonin and Pyridoxine in Dietary Supplements Using a Cathodically Pretreated Boron-doped Diamond Electrode**
Alpar N., Talay Pınar P., Yardım Y., Şentürk Z.
ELECTROANALYSIS, vol.29, pp.1691-1699, 2017 (Journal Indexed in SCI)
- **A Reduced Graphene Oxide-based Electrochemical DNA Biosensor for the Detection of Interaction between Cisplatin and DNA based on Guanine and Adenine Oxidation Signals**
Yardım Y., Vandepu M., Çelebi M., Şentürk Z., Kauffmann J.
ELECTROANALYSIS, vol.29, pp.1451-1458, 2017 (Journal Indexed in SCI)
- **Electrochemical determination of resveratrol in dietary supplements at a boron-doped diamond electrode in the presence of hexadecyltrimethylammonium bromide using square-wave adsorptive stripping voltammetry**
Yardım Y.
Journal of the Serbian Chemical Society, vol.82, pp.175-188, 2017 (Journal Indexed in SCI)
- **Graphene/Nafion composite film modified glassy carbon electrode for simultaneous determination of paracetamol, aspirin and caffeine in pharmaceutical formulations**
YİĞİT A., Yardım Y., Çelebi M., Levent A., Şentürk Z.
TALANTA, vol.158, pp.21-29, 2016 (Journal Indexed in SCI)
- **Electrochemical determination of pterostilbene at a cathodically pretreated boron-doped diamond electrode using square-wave adsorptive anodic stripping voltammetry in cationic surfactant media**
Yiğit A., Yardım Y., Zorer O. S. , Şentürk Z.
SENSORS AND ACTUATORS B-CHEMICAL, vol.231, pp.688-695, 2016 (Journal Indexed in SCI)
- **Voltammetric Sensor Based on Boron-Doped Diamond Electrode for Simultaneous Determination of Paracetamol, Caffeine, and Aspirin in Pharmaceutical Formulations**
Yiğit A., Yardım Y., Şentürk Z.
IEEE Sensors Journal, vol.16, pp.1674-1680, 2016 (Journal Indexed in SCI)
- **Flow-through enzyme immobilized amperometric detector for the rapid screening of acetylcholinesterase inhibitors by flow injection analysis**
VANDEPUT M., PARSAJOO C., VANHEUVERZWIJN J., PATRIS S., Yardım Y., LE JEUNE A., SARAĞBI A., MERTENS D., Kauffmann J.
Journal of Pharmaceutical and Biomedical Analysis, vol.102, pp.267-275, 2015 (Journal Indexed in SCI)
- **Voltammetric Behavior of Testosterone on Bismuth Film Electrode: Highly Sensitive Determination in Pharmaceuticals and Human Urine by Square-Wave Adsorptive Stripping Voltammetry**
LEVENT A., ALTUN A., TAŞ S., Yardım Y., Şentürk Z.
Electroanalysis, vol.27, pp.1219-1228, 2015 (Journal Indexed in SCI)
- **Sensitive voltammetric determination of testosterone in pharmaceuticals and human urine using a glassy carbon electrode in the presence of cationic surfactant**
LEVENT A., ALTUN A., Yardım Y., Şentürk Z.
Electrochimica Acta, vol.128, pp.54-60, 2014 (Journal Indexed in SCI)
- **Electrochemical performance of boron-doped diamond electrode in surfactant-containing media for ambroxol determination**
LEVENT A., Yardım Y., Şentürk Z.
Sensors and Actuators, B: Chemical, vol.203, pp.517-526, 2014 (Journal Indexed in SCI)
- **Electrochemical behavior of folic acid at a boron-doped diamond electrode: Its adsorptive stripping voltammetric determination in tablets Folik asit'in bor-katki{dotless}li{dotless} elmas elektrot üzerinde elektrokimyasal davranı{dotless}şi{dotless}: Tabletlerden adsorptif si{dotless}yi{dotless}rma voltametri ile tayini**
Yardım Y., Şentürk Z.
Turkish Journal of Pharmaceutical Sciences, vol.11, pp.87-100, 2014 (Journal Indexed in SCI Expanded)

- **Voltammetric behavior of rutin at a boron-doped diamond electrode. Its electroanalytical determination in a pharmaceutical formulation**
PINAR P., Yardım Y., Şentürk Z.
Central European Journal of Chemistry, vol.11, pp.1674-1681, 2013 (Journal Indexed in SCI Expanded)
- **Determination of trace metal and mineral levels in the tobacco and cigarette samples using by FASS**
LEVENT A., Yardım Y., Demir C.
Journal of the Chemical Society of Pakistan, vol.35, pp.257-261, 2013 (Journal Indexed in SCI)
- **Electrochemical evaluation and adsorptive stripping voltammetric determination of capsaicin or dihydrocapsaicin on a disposable pencil graphite electrode**
Yardım Y., Şentürk Z.
Talanta, vol.112, pp.11-19, 2013 (Journal Indexed in SCI)
- **Determination of vanillin in commercial food product by adsorptive stripping voltammetry using a boron-doped diamond electrode**
Yardım Y., Gülcan M., Şentürk Z.
Food Chemistry, vol.141, pp.1821-1827, 2013 (Journal Indexed in SCI)
- **Voltammetric determination of mixtures of caffeine and chlorogenic acid in beverage samples using a boron-doped diamond electrode**
Yardım Y., KESKIN E., Şentürk Z.
Talanta, vol.116, pp.1010-1017, 2013 (Journal Indexed in SCI)
- **Determination of 7,12-Dimethylbenz[a]Anthracene in Orally Treated Rats by High-Performance Liquid Chromatography and Transfer Stripping Voltammetry**
Yardım Y., Levent A., Ekin S., Keskin E., Oto G., Şentürk Z.
COMBINATORIAL CHEMISTRY & HIGH THROUGHPUT SCREENING, vol.15, pp.418-426, 2012 (Journal Indexed in SCI)
- **Protective effect of Hypericum perforatum L. on serum and hair trace elements in rats 7,12-dimethylbenz[a]anthracene-induced oxidative stress**
Ekin S., Oto G., Yardım Y., levent A., Özgökçe F., Kuşman T.
ENVIRONMENTAL TOXICOLOGY AND PHARMACOLOGY, vol.33, pp.440-445, 2012 (Journal Indexed in SCI)
- **Electrochemical Behavior of Chlorogenic Acid at a Boron-Doped Diamond Electrode and Estimation of the Antioxidant Capacity in the Coffee Samples Based on Its Oxidation Peak**
Yardım Y.
JOURNAL OF FOOD SCIENCE, vol.77, 2012 (Journal Indexed in SCI)
- **Sensitive Detection of Capsaicin by Adsorptive Stripping Voltammetry at a Boron-Doped Diamond Electrode in the Presence of Sodium Dodecylsulfate**
Yardım Y.
Electroanalysis, vol.23, pp.2491-2497, 2011 (Journal Indexed in SCI)
- **Voltammetric behavior of benzo[a]pyrene at boron-doped diamond electrode: A study of its determination by adsorptive transfer stripping voltammetry based on the enhancement effect of anionic surfactant, sodium dodecylsulfate**
Yardım Y., LEVENT A., Keskin E., Şentürk Z.
Talanta, vol.85, pp.441-448, 2011 (Journal Indexed in SCI)
- **Voltammetric behavior of indole-3-acetic acid and kinetin at pencil-lead graphite electrode and their simultaneous determination in the presence of anionic surfactant**
Yardım Y., Şentürk Z.
Turkish Journal of Chemistry, vol.35, pp.413-426, 2011 (Journal Indexed in SCI)
- **Cathodic adsorptive stripping voltammetry of abscisic acid using pencil-lead bismuth-film electrode**
Yardım Y.
Reviews in Analytical Chemistry, vol.30, pp.37-43, 2011 (Journal Indexed in SCI)
- **Electrooxidation of thiourea and its square-wave voltammetric determination using pencil graphite electrode**
Levent A., Keskin E., Yardım Y., Şentürk Z.
Reviews in Analytical Chemistry, vol.30, pp.45-51, 2011 (Journal Indexed in SCI)
- **Electrochemical Behavior and Electroanalytical Determination of Indole-3-Acetic Acid Phytohormone on**

a Boron-Doped Diamond Electrode

Yardıı Y., Erez M. E.

Electroanalysis, vol.23, pp.667-673, 2011 (Journal Indexed in SCI)

- **The Natural Diatomite from Caldıran-Van (Turkey): Electroanalytical Application to Antimigraine Compound Naratriptan at Modified Carbon Paste Electrode**

Caliskan N., Sogut E., Saka C., Yardıı Y., Őentürk Z.

COMBINATORIAL CHEMISTRY & HIGH THROUGHPUT SCREENING, vol.13, pp.703-711, 2010 (Journal Indexed in SCI)

- **Palladium(II) and platinum(II) complexes of a symmetric Schiff base derived from 2,6-diformyl-4-methylphenol with N-aminopyrimidine: Synthesis, characterization and detection of DNA interaction by voltammetry**

Sonmez M., Őelebi M., Yardıı Y., Őentürk Z.

EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, vol.45, pp.4215-4220, 2010 (Journal Indexed in SCI)

- **Voltammetry of Benzo[a]pyrene in aqueous and nonaqueous media: Adsorptive stripping voltammetric determination at pencil graphite electrode**

KESKIN E., Yardıı Y., Őentürk Z.

Electroanalysis, vol.22, pp.1191-1199, 2010 (Journal Indexed in SCI)

- **Voltammetric studies on the potent carcinogen, 7,12-dimethylbenz[a]anthracene: Adsorptive stripping voltammetric determination in bulk aqueous forms and human urine samples and detection of DNA interaction on pencil graphite electrode**

Yardıı Y., KESKIN E., LEVENT A., Őzsöz M., Őentürk Z.

Talanta, vol.80, pp.1347-1355, 2010 (Journal Indexed in SCI)

- **Voltammetric behavior of nicotine at pencil graphite electrode and its enhancement determination in the presence of anionic surfactant**

LEVENT A., Yardıı Y., Őentürk Z.

Electrochimica Acta, vol.55, pp.190-195, 2009 (Journal Indexed in SCI)

Articles Published in Other Journals

- **Kasyonik Sürfaktan Varlıęında Kalem Grafit Elektrot Yüzeyinde Epirubisin'in Sıyırma Voltametri ile Miktar Tayini**

Talay Pınar P., Yardıı Y.

Afyon Kocatepe Üniversitesi Fen ve Mühendislik Bilimleri Dergisi, vol.20, pp.19-29, 2020 (National Refereed University Journal)

- **Electroanalytical determination of salbutamol in pharmaceutical formulations using cathodically pretreated boron-doped diamond electrode**

Talay Pınar P., Ali H. S. , Abdullah A. A. , Yardıı Y., Őentürk Z.

JOURNAL OF RESEARCH IN PHARMACY, vol.22, pp.460-468, 2018 (Journal Indexed in ESCI)

- **Electrochemical behavior of folic acid at a boron-doped diamond electrode: its adsorptive stripping voltammetric determination in tablets**

Yardıı Y., Őentürk Z.

Turkish Journal of Pharmaceutical Sciences, vol.11, pp.87-100, 2014 (Other Refereed National Journals)

- **Trace determination of DNA in an amaryllidaceae plant, Narcissus tazetta by square-wave stripping voltammetry based on guanine signal**

Yardıı Y., Őentürk Z., Őzsöz M., Özdemir K., ATALAN E.

Fabad Journal of Pharmaceutical Sciences, vol.32, pp.159-165, 2007 (Refereed Journals of Other Institutions)

Book & Book Chapters

- **Kantitatif Analiz Laboratuvar Uygulamaları**

Yardıı Y., KESKIN E., Aydın F., Subak H., Erşen Dudu T.

Yüzüncü Yıl Üniversitesi Yayınları, Van, 2016

- **Titrimetrik Analiz, Gravimetrik Analiz, Tampon çözeltiler**

Yardıml Y., Keskin E., Aydın F., Subak H., Erşen Dudu T.

in: Kantitatif Analiz Laboratuvar Uygulamaları, Yardıml Y., Keskin E. , Editor, Yüzüncü Yıl Üniversitesi, Van, pp.15-53, 2016

Refereed Congress / Symposium Publications in Proceedings

- **The Performance of Boron-doped Diamond Electrode in Anionic Surfactant Media for Enhancing the Adsorptive Stripping Voltammetric Determination of Fluoroquinolones**

Şentürk Z., Dönmez F., Baş Z., Karahan F., Talay Pınar P., Yardıml Y.

30 PBA (30th International Symposium on Pharmaceutical and Biomedical Analysis), Tel-Aviv-Yafo, Israel, 15 - 18 September 2019

- **Sensitive and simple electrochemical determination of higenamine using the pretreated pencil graphite electrode in the dietary supplements.**

Talay Pınar P., Yardıml Y., Şentürk Z.

XX. Euroanalysis, İstanbul, Turkey, 1 - 05 September 2019, pp.371

- **First Electrochemical Investigation of Usnic Acid and its Voltammetric Determination at Pencil Graphite Electrode**

Yunusođlu O., Allahverdiyev S., Yardıml Y.

3. International Conference on Agriculture, Food, Veterinary and Pharmacy Sciences, Trabzon, Turkey, 16 - 18 April 2019, pp.574

- **Ranitidin'in Poli(dopamin) Modifiye Karbon Pasta Elektrotu Üzerinde Elektrokimyasal Yükseltgenmesi: Anyonik Yüzey Aktif Madde Varlığında Farmasötik ve Biyolojik Örneklerde Voltammetrik Tayini**

Talay Pınar P., Yardıml Y., Şentürk Z.

30. Ulusal Kimya Kongresi, Gazimagusa, Cyprus (Kkct), 5 - 08 November 2018, vol.-, pp.105

- **Kateşol-içeren Flavonoid Kersetin'in Katyonik Yüzey Aktif Madde Varlığında Katodik Ön-işlem Görmüş Bor-katkılı Elmas Elektrot Üzerinde Elektrokimyasal Özelliklerinin İncelenmesi: Elma Sularında Analitik Uygulaması**

Abdullah A., Yardıml Y., Şentürk Z.

30. Ulusal Kimya Kongresi, Gazimagusa, Cyprus (Kkct), 5 - 08 November 2018, vol.-, pp.104

- **Anodically pretreated boron-doped diamond electrode for antithyroid drug methimazole determination in the pharmaceutical formulations**

Seyidahmet S., Dönmez F., Yardıml Y., Şentürk Z.

4th International Conference on New Trends in Chemistry (4th ICNTC 2018 Conference), Sankt-Peterburg, Russia, 11 - 13 May 2018, pp.144

- **Voltammetric sensing of triclosan based on the enhancement effect of the cationic surfactant at cathodically pretreated boron-doped diamond electrode**

Alpar N., Yardıml Y., Şentürk Z.

4th International Conference on New Trends in Chemistry (4th ICNTC 2018 Conference), Sankt-Peterburg, Russia, 11 - 13 May 2018, pp.75

- **Square-Wave Voltammetric Method for the Selective and Simultaneous Determination of Epinephrine and Lidocaine using a Boron-doped Diamond Electrode**

Talay Pınar P., Yardıml Y., Şentürk Z.

3rd International Turkic World Conference on Chemical Sciences and Technologies (ITWCCST 2017), Baku, Azerbaijan, 10 - 13 September 2017, vol.-, pp.129

- **Voltammetric Method for the Simultaneous Determination of Melatonin and Pyridoxine in Dietary Supplements Using a Cathodically Pretreated Boron-doped Diamond Electrode**

Talay Pınar P., Yardıml Y., Şentürk Z.

3rd International Turkic World Conference on Chemical Sciences and Technologies (ITWCCST 2017), Baku, Azerbaijan, 10 - 13 September 2017, pp.102

- **Electrochemical Behavior of Ellagic Acid at a Boron-doped Diamond Electrode and Its Determination by Square-wave Adsorptive Stripping Voltammetry in the Foodstuffs**

YİĞİT A., Talay Pınar P., Özcan D., Yardıml Y.

International Conference on Agriculture, Forest, Food Sciences and Technologies, Nevşehir, Turkey, 15 - 18 May 2017, pp.1013

- **Selective and Simultaneous Determination of Chlorogenic acid, Vanillin and Caffeine by Adsorptive Stripping Voltammetry Using a Cathodically Pretreated Boron-Doped Diamond Electrode in the Food Samples**
Alpar N., Yardım Y., Şentürk Z.
The International Conference on Agriculture, Forest, Food Sciences and Technologies, Nevşehir, Turkey, 15 - 17 May 2017
- **Square-Wave Adsorptive Stripping Voltammetric Method for the Selective and Simultaneous Determination of Vanillin and Caffeine in the Commercial Food Samples using a Boron-doped Diamond Electrode**
Ali H. S. , Abdullah A. A. , Talay Pınar P., Yardım Y., Şentürk Z.
The International Conference on Agriculture, Forest, Food Sciences and Technologies, Nevşehir, Turkey, 15 - 17 May 2017
- **Electrochemical Determination of Capsaicin on a Graphene Modified Glassy Carbon Electrode in the Commercial Pepper Samples**
Yiğit A., Yardım Y., Şentürk Z.
The International Conference on Agriculture, Forest, Food Sciences and Technologies, Nevşehir, Turkey, 15 - 17 May 2017
- **Electrochemical Studies on Lawsone and Its Determination in the Commercial Henna Samples using an in-situ Surfactant Modified Boron-doped Diamond Electrode**
Talay Pınar P., Yardım Y., Şentürk Z.
The International Conference on Agriculture, Forest, Food Sciences and Technologies, Nevşehir, Turkey, 15 - 17 May 2017
- **Graphene-based Modified Electrode for the Simultaneous and Sensitive Determination of Chlorogenic Acid, Vanillin and Caffeine in Food Samples**
Yiğit A., Alpar N., Yardım Y., Çelebi M., Levent A., Şentürk Z.
10th Aegean Analytical Chemistry Days, Çanakkale, Turkey, 29 September - 02 October 2016, pp.62
- **Pterostilben'in katodik ön işlem görmüş bor-katkılı elmas elektrot üzerinde katyonik sürfaktan varlığında elektrokimyasal analizi.**
Yiğit A., Yardım Y., Selçuk Zorer Ö., Şentürk Z.
8. Ulusal Analitik Kimya Kongresi, Isparta, Turkey, 29 May - 03 June 2016, pp.129
- **Using Graphene-Nafion Composite Film Modified Glassy Carbon Electrode for the Simultaneous Determination of Paracetamol, Aspirin and Caffeine in Pharmaceutical Formulations**
Yiğit A., Yardım Y., Çelebi M., Levent A., Şentürk Z.
The 66th Annual Meeting of the International Society (ISE-2015) of Electrochemistry, Taipei, Taiwan, 4 - 09 October 2015, pp.157
- **Square-Wave Adsorptive Stripping Voltammetric Determination of Resveratrol Using Boron-Doped Diamond Electrode in the Presence of Hexadecyl Trimethyl Ammonium Bromide**
Yardım Y.
The 66th Annual Meeting of the International Society of Electrochemistry, Taipei, Taiwan, 4 - 09 October 2015, pp.150188
- **Electrochemical determination of Norepinephrine by adsorptive stripping voltammetry using a boron doped diamond electrode**
Keskin E., Yardım Y., Levent A., Şentürk Z.
The 66th Annual Meeting of the International Society of Electrochemistry (ISE-2015), Taipei, Taiwan, 4 - 09 October 2015, pp.155
- **Simultaneous Determination of Ascorbic Acid, Epinephrine and Uric Acid by Differential Pulse Voltammetry on a Disposable Pencil Graphite Electrode**
Levent A., Önal G., Yardım Y., Şentürk Z.
The 66th Annual Meeting of the International Society of Electrochemistry (ISE-2015), Taipei, Taiwan, 4 - 09 October 2015, pp.156
- **Simultaneous Determination of Paracetamol, Caffeine and Aspirin by Adsorptive Stripping Voltammetry**

using a Cathodically Pretreated Boron-Doped Diamond Electrode.

Yiğit A., Yardım Y., Şentürk Z.

26th International Symposium on Pharmaceutical and Biomedical Analysis (PBA 2015), Tbilisi, Georgia, 5 - 08 August 2015, pp.43

- **Determination of Hesperidin in Commercial Dietary Supplements by Adsorptive Stripping Voltammetry using a Boron-Doped Diamond Electrode**
Yardım Y., Şentürk Z.
26th International Symposium on Pharmaceutical and Biomedical Analysis (PBA 2015), Tbilisi, Georgia, 5 - 08 August 2015, pp.42
- **Voltammetric Analysis of Hydrocortisone using a Glassy Carbon Electrode**
Keskin E., Yardım Y., Levent A., Şentürk Z.
26th International Symposium on Pharmaceutical and Biomedical Analysis (PBA 2015), Tbilisi, Georgia, 5 - 08 July 2015, pp.9
- **Development of a Graphene-Based Electrochemical DNA Biosensor for Monitoring of Cisplatin-DNA Interaction**
Vandeput M., Yardım Y., Çelebi M., Şentürk Z., Kauffmann J.
ISOPS-11, 11th International Symposium on Pharmaceutical Sciences, Ankara, Turkey, 9 - 11 June 2015, pp.58
- **Voltammetric Determination of Gallic Acid in Red Wine using a Poly(Caffeic Acid) Modified Glassy Carbon Electrode**
Talay Pınar P., Yardım Y., Şentürk Z.
ISOPS-11, 11th International Symposium on Pharmaceutical Sciences, Ankara, Turkey, 9 - 11 June 2015, pp.42
- **Adsorptive Stripping Voltammetric Determination of Salbutamol using a Boron-Doped Diamond Electrode in the Presence of Uric Acid**
Ali H., Abdullah A., Yardım Y., Şentürk Z.
ISOPS-11, 11th International Symposium on Pharmaceutical Sciences, Ankara, Turkey, 9 - 11 June 2015, pp.59
- **Yem katkı maddesi raktopamin'in bor- katkılı elmas elektrot üzerinde farklı elektrolit ortamında elektrokimyasal davranışı ve biyolojik örneklerle uygulaması tayini**
Talay Pınar P., Yardım Y., Şentürk Z.
7. Ulusal Analitik Kimya Kongresi, Kahramanmaraş, Turkey, 1 - 05 September 2014, pp.263
- **Testosteron'un bizmut-film elektrot üzerinde elektrokimyasal davranışı: İlaçlarda ve insan idrarında kare-dalga adsorptif sıyırma voltametri ile tayini**
Levent A., Altun A., Taş S., Yardım Y., Şentürk Z.
7. Ulusal Analitik Kimya Kongresi, Kahramanmaraş, Turkey, 1 - 05 September 2014, pp.1
- **Voltammetric Behavior of Rutin and its Electroanalytical Determination at a Boron-doped Diamond Electrode**
Talay Pınar P., Yardım Y., Şentürk Z.
XVII European Conference on Analytical Chemistry (17th Euroanalysis 2013), Warszawa, Poland, 25 - 29 September 2013, pp.643
- **Electrochemical Study of Zeatin Phytohormone on a Boron-doped Diamond Electrode: Its Adsorptive Stripping Voltammetric Determination**
Yardım Y., Erez M., Keskin E., Şentürk Z.
XVII European Conference on Analytical Chemistry (17th Euroanalysis 2013), Warszawa, Poland, 25 - 29 September 2013, pp.378
- **Voltammetric Analysis of Some Phenolic Compounds in Food using a Boron-doped Diamond Electrode**
Yardım Y., Şentürk Z.
XVII European Conference on Analytical Chemistry (17th Euroanalysis 2013), Warszawa, Poland, 25 - 29 September 2013, pp.640
- **Electrochemical evaluation of Testosterone Hormone at Bismuth Film Electrode**
Levent A., Altun A., Taş S., Yardım Y., Şentürk Z.
6th Black Sea Basin Conference on Analytical Chemistry (6BBCAC), Trabzon, Turkey, 10 - 14 September 2013, pp.94
- **Simultaneous determination of caffeine and chlorogenic acid in coffee, cola and energy drinks using a boron doped-diamond film electrode by square-wave voltammetry**

Keskin E., Yardım Y., Şentürk Z.

8th Aegean Analytical Chemistry Days, İzmir, Turkey, 16 - 20 September 2012, pp.33

- **Kapsaisin'in tek-kullanımlık kalem-ucu grafit elektrot üzerinde elektrokimyasal incelenmesi ve adsorptif sıyırma voltametri ile miktar tayini**
Yardım Y., Şentürk Z.
6. Ulusal Analitik Kimya Kongresi, Hatay, Turkey, 3 - 07 September 2012, pp.41
- **Electrochemical behavior of alpha-lipoic acid and its adsorptive stripping voltammetric determination using a boron-doped diamond electrode**
Yardım Y., Şentürk Z.
ISOPS-10, 10th International Symposium on Pharmaceutical Sciences, Ankara, Turkey, 26 - 29 June 2012, pp.226
- **Electrochemical Studies on the Interaction of Palladium(II) and Platinum(II) Schiff Base Complexes with DNA based on Guanine and Adenine Signals**
Yardım Y., Çelebi M., Gülcan M., Sönmez M., Şentürk Z.
8th International Electrochemistry Meeting, Antalya, Turkey, 8 - 11 October 2009, pp.209
- **Voltammetric Studies on the Potent Carcinogen, 7,12-dimethylbenz[a]anthracene at Glassy Carbon and Pencil Graphite Electrodes: Adsorptive Stripping Voltammetric Determination in Bulk Aqueous Forms and Human Urine Samples and Detection of DNA Interaction**
Yardım Y., Keskin E., Levent A., Özsöz M. Ş. , Şentürk Z.
8th International Electrochemistry Meeting (ECM8), Antalya, Turkey, 8 - 11 October 2009, pp.210
- **Determination of vanillin in commercial food product by adsorptive stripping voltammetry using a boron doped diamond electrode**
Yardım Y., Gülcan M., Şentürk Z.
9th International Electrochemistry Meeting (ECM9), İzmir, Turkey, 25 - 29 September 2011, pp.121
- **Electrochemical behavior of folic acid at a boron-doped diamond electrode and its determination by square-wave adsorptive stripping voltammetry in bulk form and pharmaceutical formulation**
Yardım Y., Şentürk Z.
9th International Electrochemistry Meeting in Turkey (ECM9), İzmir, Turkey, 25 - 29 September 2011, pp.120
- **Voltammetric behavior of indole-3-acetic acid and kinetin at pencil-lead graphite electrode and their simultaneous determination in the presence of anionic surfactant**
Yardım Y., Şentürk Z.
9th International Electrochemistry Meeting in Turkey (ECM9), İzmir, Turkey, 25 - 29 September 2011, pp.119
- **Electrochemical evaluation of mucolytic drug ambroxol at a boron-doped diamond electrode: its adsorptive stripping voltammetric determination enhanced by anionic surfactant in pharmaceuticals and human urine samples.**
Levent A., Yardım Y., Şentürk Z.
9th International Electrochemistry Meeting in Turkey (ECM9), Ankara, Turkey, 25 - 29 September 2011, pp.96
- **Electrochemical Behavior and Electroanalytical Determination of Indole-3-Acetic Acid Phytohormone on a Boron-Doped Diamond Electrode**
Yardım Y., Erez E.
9th. International Electrochemistry Meeting in Turkey,, İzmir, Turkey, 25 - 29 September 2011, pp.118
- **Van İli Çevresinde Yetiştirilen Domateslerdeki Bazı Ağır Metal ve Mineral Düzeylerinin AAS ve ICP-MS ile Belirlenmesi**
LEVENT A., Yardım Y., Zorer Ö.
Uluslararası Katılımlı XII. Ulusal Spektroskopi Kongresi, Antalya, Turkey, 18 - 22 May 2011, pp.95
- **Van yöresinde yetişen ışgın (Rheum ribes L.) bitkisindeki bazı ağır metal ve mineral düzeylerinin AAS ile belirlenmesi**
Yardım Y., Levent A., Şentürk Z.
Uluslararası Katılımlı XII. Ulusal Spektroskopi Kongresi, Antalya, Turkey, 18 - 22 May 2011, pp.108
- **Polisiklik Aromatik Hidrokarbonlardan Benzo[a]piren'in Bor ile Dope Edilmiş Elmas Elektrot Kullanarak Yüzey Aktif Madde Varlığında Kare-dalga Sıyırma Voltametri ile Analizi**
Yardım Y., Levent A., Keskin E., Şentürk Z.
24. Ulusal Kimya Kongresi, Zonguldak, Turkey, 29 June - 02 July 2010, pp.78
- **Bitki Hormonlarından Absisik Asidin Katodik Adsorptif Sıyırma Voltametri ile Kalem Grafit-Bizmut Film**

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Yardıı Y.

5. Ulusal Analitik Kimya Kongresi, Erzurum, Turkey, 21 - 25 June 2010, pp.53

- **Hypericum Perforatum L. (Kantaron Otu) ve DMBA Uygulanmış Ratların Dokularındaki DMBA Düzeyinin HPLC ve Voltametrik Yöntemleri ile Belirlenmesi**
Yardıı Y., Levent A., Ekin S., Keskin E., Oto G., Şentürk Z.
5. Ulusal Analitik Kimya Kongresi, Erzurum, Turkey, 21 - 25 June 2010, pp.92
- **Electrochemical studies on the interaction of palladium (II) and platinum (II) Schiff base complexes with DNA based on guanine and adenine signals**
Yardıı Y., Çelebi M., Gülcan M., Sönmez M., Şentürk Z.
8th International Electrochemistry Meeting (ECM 8), Antalya, Turkey, 8 - 11 October 2009, pp.209
- **Determination of Thiourea by Baseline-Corrected Square-Wave Voltammetry at Pencil Graphite Electrode**
Levent A., Yardıı Y., Keskin E., Şentürk Z.
8th International Electrochemistry Meeting (ECM8), Antalya, Turkey, 8 - 11 October 2009, pp.212
- **Voltammetric Behavior of Nicotine at Pencil Graphite Electrode and its Enhancement Determination in the Presence of Anionic Surfactant.**
Levent A., Yardıı Y., Şentürk Z.
8th International Electrochemistry Meeting (ECM8), Antalya, Turkey, 8 - 11 October 2009, pp.211
- **Adsorptive Stripping Voltammetry of Potential Carcinogenic Agent, Benzo[a]pyrene at Disposable Pencil Graphite Electrode—Its Quantitative Determination in Human Urine**
Keskin E., Yardıı Y., Şentürk Z.
5th Black Sea Basin Conference on Analytical Chemistry, Ordu, Turkey, 23 - 26 September 2009, pp.16
- **Adsorptive Stripping Voltammetry of Potential Carcinogenic Agent, 7,12-Dimethylbenz[a]anthracene at Disposable Pencil Graphite Electrode—Its Quantitative Determination in Human Urine**
Keskin E., Yardıı Y., Levent A., Şentürk Z.
ISOPS-9, 9th International Symposium on Pharmaceutical Sciences, Ankara, Turkey, 23 - 26 June 2009, pp.57
- **7,12-Dimetilbenz [a]antrasen Uygulanan Ratlarda İz Element ve Mineral Düzeyleri Üzerine Kantaron (Hypericum perforatum L.)'un Etkisinin Araştırılması,**
Ekin S., Oto G., Yardıı Y., Levent A., Özgökçe F., Kuşman T.
23. Ulusal Kimya Kongresi, Cumhuriyet Üniversitesi, Fen-Edebiyat Fakültesi, Kimya Bölümü, Sivas, Turkey, 16 - 20 June 2009, pp.44
- **7,12-dimetilbenz[a]antrasen ve DNA Etkileşmesinin Tek Kullanımlık Elektrokimyasal DNA Biyosensörü ile Adenine Sinyali Üzerinden İncelenmesi**
Yardıı Y., Şentürk Z., Özsöz M. Ş.
XXII. Ulusal Kimya Kongresi, Gazimagusa, Cyprus (Kkct), 6 - 10 October 2008, pp.109
- **Çaldıran-Van Diatomiti: Modifiye Karbon Pasta Elektrot Üzerinde Elektroanalitik Uygulaması**
Gökırmak Söğüt E., Kılıç N., Şentürk Z., Yardıı Y.
XXII. Ulusal Kimya Kongresi, Gazimagusa, Cyprus (Kkct), 6 - 09 October 2008, pp.40
- **Nergis (Narcissus tazetta) Bitkisindeki DNA İçeriğinin Guanin Sinyali Üzerinden Kare-Dalga Sıyırma Voltametri ile Tayini**
Yardıı Y., Şentürk Z., Özsöz M. Ş. , Özdemir K., Atalan E.
IV. Ulusal Analitik Kimya Kongresi, Elazığ, Turkey, 25 - 27 June 2008, pp.15
- **N-Aminopirimidin schiff bazı ve bazı metal kompleksleri-DNA Etkileşiminin diferansiyel puls sıyırma voltametri ile incelenmesi**
Yardıı Y., Şentürk Z., Özsöz M., Çelebi M., Sönmez M.
IV. Ulusal Analitik Kimya Kongresi, Elazığ, Turkey, 25 - 27 June 2008, pp.56
- **Trace Determination of DNA in an Amaryllidace Plant, Narcissus tazetta, by Square-wave Stripping Voltammetry based on Guanine Signal**
Yardıı Y., Şentürk Z., Özsöz M. Ş. , Özdemir K., Atalan E.
12th International Conference on Electroanalysis, Praha, Czech Republic, 16 - 19 June 2008, vol.102, no.99, pp.180
- **THE NATURAL DIATOMITE FROM CALDIRAN-VAN (TURKEY): ELECTROANALYTICAL APPLICATION AT MODIFIED CARBON PASTE ELECTRODE**

Gökırmak Söğüt E., Kılıç N., Şentürk Z., Yardım Y.

12. International Conference on Electroanalysis, Praha, Czech Republic, 16 - 19 June 2008, vol.102, no.99, pp.1234-1235

• **Antihipertansif İlaçlardan Asebutolol'ün Polarografik Yöntemle Miktar Tayini**

Yardım Y., Yeniçeli D., Tunçel M., Şentürk Z.

II. Ulusal Analitik Kimya Kongresi, Malatya, Turkey, 02 September 2004, pp.128

Supported Projects

Talay Pınar P., Şentürk Z., Yardım Y., Project Supported by Higher Education Institutions, Kına Boyarmaddesi Lavson Bileşiminin Grafen Modifiye Karbon Elektrot ile Borkatkılı Elmas Elektrot Üzerindeki Elektrokimyasal Davranışı ve Ticari Örneklerden Voltametik Tayini, 2017 - 2018

Şentürk Z., Yardım Y., Talay Pınar P., Çelebi M., Project Supported by Higher Education Institutions, Grafen Destekli Paladyum Esaslı Alaşım ve Kabuk@Çekirdek Metal Nanokümlerinin Sentezi, Tanımlanması ve Formik Asitin Elektrokimyasal Yükseltgenmesindeki Elektrokatalitik Performanslarının Belirlenmesi, 2015 - 2017

Yardım Y., Çelebi M., Şentürk Z., TUBITAK Project, Grafen-modifiye elektrotların ilaçlarda ve gıda örneklerinde iki yeni uygulaması. Bor-katkılı elmas elektrotla kıyası., 2014 - 2017

LEVENT A., Yardım Y., Project Supported by Higher Education Institutions, Benzo [k] Florentennin Elektrokimyasal, Kromatografik ve Spektrofotometrik Yöntemlerle Özelliklerinin İncelenmesi ve Miktar Tayini, 2010 - 2016

KESKİN E., Yardım Y., Project Supported by Higher Education Institutions, Bazı hormonların voltametri ve kromatografi yöntemleri ile özelliklerinin incelenmesi ve miktar tayinleri için yöntem geliştirilmesi, 2013 - 2015

Şentürk Z., Yardım Y., ÖZSÖZ M. Ş. , ATALAN E., SÖNMEZ M., Çelebi M., Özdemir K., Project Supported by Higher Education Institutions, Bazı DNA Hedefli İlaçların ve Bazı Yeni Pirimidin-Metal Koplekslerinin DNA ile Etkileşiminin Elektrokimyasal İncelenmesi, 2007 - 2009

Scientific Refereeing

Talanta, SCI Journal, October 2018

Anadolu Üniversitesi Bilim ve Teknoloji Dergisi, National Scientific Refreed Journal, September 2018

Talanta, SCI Journal, August 2018

Food Analytical Methods, SCI Journal, April 2018

Marmara Pharmaceutical Journal , Other Indexed Journal, March 2018

Talanta, SCI Journal, February 2018

Electroanalysis, SCI Journal, January 2018

TURKISH JOURNAL OF CHEMISTRY, SCI Journal, August 2017

Talanta, SCI Journal, May 2017

Food Anal. Methods, SCI Journal, March 2017

Food Chem., SCI Journal, February 2017

Talanta, SCI Journal, April 2016

Invited Congress and Symposium Activities

4th International Conference on New Trends in Chemistry, Attendee, Russia, 2018

3rd International Turkic World Conference on Chemical Sciences and Technologies (ITWCCST 2017), Attendee, Baku, Azerbaijan, 2017

International Conference on Agriculture, Forest, Food Sciences and Technologies, Attendee, Nevşehir, Turkey, 2017

The 66th Annual Meeting of the International Society of Electrochemistry, ise150188 s01-027, 4-9 October 2015, Taipei, Taiwan., Attendee, Taipei, Taiwan, 2015

26th International Symposium on Pharmaceutical and Biomedical Analysis (PBA 2015), July 5-8, 2015, Tbilisi, Georgia, PP-42., Attendee, Tbilisi, Georgia, 2015

International Symposium On Pharmaceutical Sciences, ISOPS 11, June 09-12, 2015, Ankara, Turkey, Proceedings and

Citations

Total Citations (WOS):861

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Awards

Yardıı Y., Ranitidin'in Poli(dopamin) Modifiye Karbon Pasta Elektrotu Üzerinde Elektrokimyasal Yükseltgenmesi: Anyonik Yüzey Aktif Madde Varlığında Farmasötik ve Biyolojik Örneklerde Voltametik Tayini, 30. Ulusal Kimya Kongresi, en iyi poster ödülü, November 2018