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International Researcher IDs

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Publons / Web Of Science ResearcherID: AHE-8963-2022

ScopusID: 8630703900

Yoksis Researcher ID: 104616

Education Information

Doctorate, Gazi University, Fen Bilimleri Enstitüsü, Kimya (Dr), Turkey 2007 - 2014

Postgraduate, Gazi University, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), Turkey 2003 - 2006

Postgraduate, Gazi University, Eğitim Bilimleri Enstitüsü, Eğitim Bilimleri Enstitüsü, Turkey 2003 - 2005

Undergraduate, Gazi University, Fen Fakültesi, Kimya Bölümü, Turkey 1999 - 2003

Dissertations

Doctorate, Bazı indol türevli schiff bazlarının elektrokimyasal davranışlarının incelenmesi, karbon yüzeyine bağlanma özellikleri ve analitik uygulamaları, Gazi University, Fen Bilimleri Enstitüsü, Kimya (Dr), 2013

Postgraduate, Taç eteri esaslı demir(III) iyonuna duyarlı yeni bir membran elektrot hazırlanması ve uygulaması, Gazi University, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), 2006

Research Areas

Electromagnetic Methods, Sensors, Surface Analysis

Academic Titles / Tasks

Associate Professor, Gazi University, Fen Fakültesi, Kimya, 2021 - Continues

Research Assistant, Gazi University, Fen Fakültesi, Kimya, 2005 - 2021

Academic and Administrative Experience

Deputy Head of Department, Gazi University, Fen Fakültesi, Kimya, 2023 - Continues

Courses

Analitik Kimya, Undergraduate, 2022 - 2023
Analitik Kimya Lab., Undergraduate, 2022 - 2023
YÜKSEK LİSANS TEZİNE HAZIRLIK, Postgraduate, 2022 - 2023
Temel Kimya II, Undergraduate, 2021 - 2022
Analitik Kimya II, Undergraduate, 2021 - 2022
Kimya, Undergraduate, 2022 - 2023
KİM 4449, Undergraduate, 2022 - 2023
ARAŞTIRMA PROJESİ II, Undergraduate, 2021 - 2022
Temel Kimya I, Undergraduate, 2021 - 2022
Analitik Kimya I, Undergraduate, 2021 - 2022
ARAŞTIRMA PROJESİ I, Undergraduate, 2021 - 2022
KİMYA LABORATUVARI, Undergraduate, 2019 - 2020
KİMYA , Undergraduate, 2018 - 2019
KİMYA LABORATUVARI, Undergraduate, 2019 - 2020
KİMYA LABORATUVARI , Undergraduate, 2018 - 2019
KİMYA LABORATUVARI, Undergraduate, 2018 - 2019

Jury Memberships

Post Graduate, Post Graduate, Gazi Üniversitesi, August, 2023

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Electrochemical Behavior and Ultrasensitive, Simple and Effective Voltammetric Determination of Acetaminophen Using Modified Glassy Carbon Electrode Based on 4-Hydroxyquinoline-3-Carboxylic Acid**
UZUN D., TABANLIGİL CALAM T.
ELECTROANALYSIS, vol.35, no.4, 2023 (SCI-Expanded)
- II. **Electrosynthesis of a triazole derivative on the glassy carbon surface for the electrochemical determination of catechol**
UZUN D., Güllü V.
International Journal of Environmental Analytical Chemistry, 2023 (SCI-Expanded)
- III. **Copper(II) sulfonamide complexes having enzyme inhibition activities on carbonic anhydrase I: synthesis, characterization and inhibition studies**
Uzun D., Balaban Gündüzalp A., Parlakgumus G., Özdemir Özmen Ü., Özbek N., Aktan E.
JOURNAL OF THE IRANIAN CHEMICAL SOCIETY, vol.19, no.1, pp.55-69, 2022 (SCI-Expanded)
- IV. **New sulfonylhydrazones containing methane sulfonic acid hydrazide having human anticarbonic anhydrase and antimicrobial activity: synthesis, spectroscopic characterization, electrochemical properties, and biological activities**
Uzun D., Erdoğan E., Balaban Gündüzalp A., Özdemir Özmen Ü., Öztürk A., Özbek N., Kaya K., Abdulmajed O.
Macedonian Journal Of Chemistry And Chemical Engineering, vol.40, no.2, pp.181-196, 2021 (SCI-Expanded)
- V. **Voltammetric determination of rutin in fruit juice samples using a 2 mercaptobenzothiazole coated pencil graphite electrode**
En-Nakra F., Uzun D., Hasdemir E.
JOURNAL OF FOOD COMPOSITION AND ANALYSIS, vol.104, 2021 (SCI-Expanded)
- VI. **Determination of Paracetamol Based on 3-amino-4H-1,2,4-triazole Coated Glassy Carbon Surface in Pharmaceutical Sample**
Uzun D.
ELECTROANALYSIS, vol.33, no.7, pp.1699-1706, 2021 (SCI-Expanded)

- VII. **An electrochemical sensor for the rapid determination of hazardous phenol in real-life water samples**
UZUN D.
INTERNATIONAL JOURNAL OF ENVIRONMENTAL ANALYTICAL CHEMISTRY, vol.100, no.15, pp.1720-1736, 2020 (SCI-Expanded)
- VIII. **Electrocatalytic Investigations of Cu(II) and Fe(III) Complexes of Salophen Derivative Schiff Bases on the Pencil Graphite Electrode**
Cakmak D., Bulut T., Uzun D.
ELECTROANALYSIS, vol.32, no.7, pp.1559-1570, 2020 (SCI-Expanded)
- IX. **The fabrication of a new modified pencil graphite electrode for the electrocatalytic reduction of 2-nitrophenol in water samples**
Baysal G., UZUN D., HASDEMİR E.
JOURNAL OF ELECTROANALYTICAL CHEMISTRY, vol.860, 2020 (SCI-Expanded)
- X. **The determination of uric acid in the presence of ascorbic acid and dopamine using [(1H-1,2,4-triazole-3-ylimino)methyl]naphthalene-2-ol modified platinum electrode**
Tatli F., TABANLIGİL CALAM T., UZUN D., HASDEMİR E.
JOURNAL OF THE FACULTY OF ENGINEERING AND ARCHITECTURE OF GAZI UNIVERSITY, vol.35, no.4, pp.2013-2022, 2020 (SCI-Expanded)
- XI. **Rapid and Selective Determination of Vanillin in the Presence of Caffeine, its Electrochemical Behavior on an Au Electrode Electropolymerized with 3-amino-1,2,4-triazole-5-thiol**
Tabanlıgil Calam T., Uzun D.
ELECTROANALYSIS, vol.31, no.12, pp.2347-2358, 2019 (SCI-Expanded)
- XII. **Preparation and characterization of 3-[(1H-1,2,4-triazole-3-ylimino)methyl]naphthalene-2-ol film at the platinum surface for selective voltammetric determination of dopamine in the presence of uric acid and ascorbic acid**
Tatli F., Uzun D., Tabanlıgil Calam T., Balaban Gündüzalp A., Hasdemir E.
SURFACE AND INTERFACE ANALYSIS, vol.51, no.4, pp.475-483, 2019 (SCI-Expanded)
- XIII. **A voltammetric sensor based on glassy carbon electrode modified with 1H-1, 2,4-triazole-3-thiol coating for rapid determination of trace lead ions in acetate buffer solution**
Danyildiz Z., Uzun D., Tabanlıgil Calam T., Hasdemir E.
JOURNAL OF ELECTROANALYTICAL CHEMISTRY, vol.805, pp.177-183, 2017 (SCI-Expanded)
- XIV. **Selective and sensitive determination of dopamine via suppressing ascorbic acid using an N-(1-H-indole-3yl) methylene thiazole-2-amine thin film-modified glassy carbon electrode**
UZUN D., HASDEMİR E.
IONICS, vol.23, no.3, pp.759-765, 2017 (SCI-Expanded)
- XV. **Selective and sensitive determination of tannic acid using a. 1-benzoyl-3-(pyrrolidine) thiourea film modified glassy carbon electrode**
Yilmaz U. T., Calik E., UZUN D., KARİPCİN F., Yilmaz H.
JOURNAL OF ELECTROANALYTICAL CHEMISTRY, vol.776, pp.1-8, 2016 (SCI-Expanded)
- XVI. **Carbonic anhydrase inhibitors: Synthesis, characterization and inhibition activities of furan sulfonylhydrazones against carbonic anhydrase I (hCA I)**
BALABAN GÜNDÜZALP A., Parlakgumus G., UZUN D., ÖZDEMİR ÖZMEN Ü., ÖZBEK N., SARI M., TUNÇ T.
JOURNAL OF MOLECULAR STRUCTURE, vol.1105, pp.332-340, 2016 (SCI-Expanded)
- XVII. **Sensitive voltammetric determination of melittin in honeybee venom powder from Apis mellifera**
Yilmaz U. T., Melekogullari T., KEKİLLİOĞLU A., UZUN D.
MICROCHEMICAL JOURNAL, vol.124, pp.364-367, 2016 (SCI-Expanded)
- XVIII. **A new method for rapid and sensitive determination of cholic acid in gallbladder bile using voltammetric techniques**
Yilmaz U. T., UZUN D., Yilmaz H.
MICROCHEMICAL JOURNAL, vol.122, pp.159-163, 2015 (SCI-Expanded)
- XIX. **Selective determination of dopamine in the presence of uric acid and ascorbic acid by N,N '-**

bis(indole-3-carboxaldimine)-1,2-diaminocyclohexane thin film modified glassy carbon electrode by differential pulse voltammetry

UZUN D., BALABAN GÜNDÜZALP A., HASDEMİR E.

JOURNAL OF ELECTROANALYTICAL CHEMISTRY, vol.747, pp.68-76, 2015 (SCI-Expanded)

- XX. **Preparation of modified glassy carbon surface with N-(1-H-indole-3yl) methylene thiazole-2-amine and its characterization**

UZUN D., ARSLAN H., BALABAN GÜNDÜZALP A., HASDEMİR E.

SURFACE & COATINGS TECHNOLOGY, vol.239, pp.108-115, 2014 (SCI-Expanded)

- XXI. **A novel iron(III) selective membrane electrode based on benzo-18-crown-6 crown ether and its applications**

Ekmekci G., Uzun D., Somer G., Kalayci S.

JOURNAL OF MEMBRANE SCIENCE, vol.288, pp.36-40, 2007 (SCI-Expanded)

Articles Published in Other Journals

- I. **A new glassy carbon surface covered with 1-(2-benzothiazolyl)-3-methyl pyrazol-5-one and its characterization**

UZUN D.

Sakarya University Journal of Science, vol.23, pp.1, 2019 (Peer-Reviewed Journal)

- II. **Preparation of carbon paste electrode containing polyaniline-activated carbon composite for amperometric detection of phenol**

Arslan H., Senarslan D., Cevrimli B. S., Zengin H., Uzun D., Arslan F.

Bulgarian Chemical Communications, vol.50, no.1, pp.16-20, 2018 (Scopus)

- III. **Theoretical Study of The Structure and Tautomerism of An Asymmetric Diimine Schiff Base, Preparation and Characterization of Its Modified Electrode**

UZUN D., AKTAN E., ÖZDEMİR Ö., HASDEMİR E.

GAZI UNIVERSITY JOURNAL OF SCIENCE, vol.30, no.4, pp.124-138, 2017 (ESCI)

Books & Book Chapters

- I. **Elektrokimyasal Membranlar**

Uzun D.

in: Kapsamlı Membran Bilimi ve Yaşamımızdaki Yeri, Gülşen Taşkın Çakıcı, Editor, Nobel Yayın Dağıtım, Ankara, pp.1-154, 2021

Refereed Congress / Symposium Publications in Proceedings

- I. **Fabrication of 2-mercaptobenzothiazole coated pencil graphite electrode for determination of Rutin**

En Nakra F., Uzun D., Hasdemir E.

3rd International Eurasian Conference on Biological and Chemical Sciences (EurasianBioChem 2020), 19 - 20 March 2020, pp.233

- II. **Electrochemical determination of 2-nitrophenol using 3-amino-1,2,4-triazole-5-thiol covered pencil graphite electrode in water samples**

UZUN D., GÜLŞEN B., HASDEMİR E.

2nd International Eurasian Conference on Biological and Chemical Sciences (EurasianBioChem 2019), 28 - 29 June 2019

- III. **SENSITIVE DETERMINATION OF 4-NITRO PHENOL BY DIFFERENTIAL PULSE VOLTAMMETRY USING TRIAZOLE DERIVATIVED GLASSY CARBON ELECTRODE**

UZUN D.

1. Uluslararası Harran Multidisipliner Çalışmalar Kongresi, 8 - 10 March 2019

IV. PREPARATION OF A NEW MODIFIED CARBON PASTE ELECTRODE FOR ADRENALINE DETERMINATION

ÇAPAN T., UZUN D., HASANOĞLU ÖZKAN E., SARI N., ARSLAN F., ARSLAN H.

12th International Symposium on Pharmaceutical Sciences, Ankara, Turkey, 26 - 29 September 2018

V. Modifiye Camsı Karbon Elektrot Kullanarak Diferansiyel Puls Voltametrisi Yöntemi ile Seçici ve Duyarlı Fenol Tayini

UZUN D.

International Trace Analysis Congress, 20 - 23 June 2018

VI. Electrochemical Study of Sudan I at Glassy Carbon Electrode

Mamedov R., Uzun D., Karaboduk K., Hasdemir E.

International Eurasian Conference on Biological and Chemical Sciences (EurasianBioChem 2018), Ankara, Turkey, 26 - 27 April 2018

VII. Voltammetric determination of catechol at 3-amino-1,2,4-triazole-5-thiol modified glassy carbon electrode

UZUN D.

INTERNATIONAL EURASIAN CONFERENCE ON SCIENCE, ENGINEERING AND TECHNOLOGY (EURASIANSCIENTECH 2018), 22 - 23 November 2018

VIII. Cyclic and Differential Pulse Voltammetry Measurements of 3,5-ditertiarybutylsalicylaldehydemethanesulfonylhydrozone and its Cu(II) Complex on Carbonic Anhydrase I

UZUN D., BALABAN GÜNDÜZALP A., Erdogdu E., ÖZBEK N., ÖZDEMİR ÖZMEN Ü.

1st International Eurasian Conference on Biological and Chemical Sciences (EurasianBioChem 2018), 26 - 27 April 2018

IX. Development of Voltammetric Method for Determination of Ethanol

ARSLAN H., UZUN D., ARSLAN F.

ANCON-2017 / INTERNATIONAL CONGRESS ON CHEMISTRY AND MATERIALS SCIENCE, 5 - 07 October 2017

X. Preparation of Carbon Paste Electrode containing Polyaniline Activated Carbon Composite for Amperometric Detection of Phenol

ARSLAN H., yücel d., ÇEVİRİMLİ B. S., ZENGİN H., UZUN D., ARSLAN F.

3rd International Congress On Biosensors, 5 - 07 October 2016

XI. Carbonic Anhydrase CA Inhibitors as Pollution Biomarkers Investigation of Enzyme Inhibition by Using Electrochemical Methods

BALABAN GÜNDÜZALP A., UZUN D., ÖZDEMİR ÖZMEN Ü., Erdoğan E.

1ST INTERNATIONAL BLACK SEA CONGRESS ON ENVIRONMENTAL SCIENCES (IBCESS), 31 August - 03 September 2016

XII. SELECTIVE AND SENSITIVE DETERMINATION OF TANNIC ACID USING A 1-BENZOYL-3-(PYROLIDINE) THIOUREA FILM MODIFIED GLASSY CARBON ELECTRODE

ÇALIK E., UZUN D., TAŞKOPARAN YILMAZ Ü.

2nd International Congress of Forensic Toxicology, Ankara, Turkey, 26 - 30 May 2016

XIII. Kurşun Tayini İçin Elektrokimyasal Yöntem İle Yeni Modifiye Camsı Karbon Elektrot Hazırlanması ve Karakterizasyonu

UZUN D., DANYILDIZ Z., HASDEMİR E.

8. Ulusal Analitik Kimya Kongresi, Isparta, Turkey, 30 May - 03 June 2016

XIV. Enzyme Inhibition Studies of Furan Sulfonylhydrazone Cu II Complexes by Using Differential Pulse Voltammetry DPV Method

UZUN D., BALABAN GÜNDÜZALP A., ÖZDEMİR ÖZMEN Ü., Parlakgümüş G.

All in One Conference, 2nd International Conference on New Trends in Chemistry, 19 - 22 April 2016

XV. Selective Carbonic Anhydrase I Inhibitors Electrochemical Characterization of Aromatic Substitue Sulfonamide and Its Copper II Complex

UZUN D., BALABAN GÜNDÜZALP A., ÖZDEMİR ÖZMEN Ü., erdoğan e.

All in One Conference, 2nd International Conference on New Trends in Chemistry ZAGREB-CROATIA, 19 - 22 April 2016

- XVI. **Inhibition Effect of Sulfonamide- Copper(II) Complex Against Carbonic Anhydrase I (hCAI) by Electrochemical Methods**
UZUN D., BALABAN GÜNDÜZALP A., Erdoğan E., ÖZDEMİR ÖZMEN Ü.
INTERNATIONAL SYMPOSIUM ON MOLECULAR CHEMISTRY, 19 - 21 December 2014
- XVII. **Alkil Sülfon Amit Bileşiminin Karbonik Anhidraz I (CAI) Enzimine Karşı İnhibisyon Etkisinin Elektrokimyasal Yöntemlerle İncelenmesi**
UZUN D., BALABAN GÜNDÜZALP A., ÖZDEMİR ÖZMEN Ü.
2. İlaç Kimyası, Üretimi, Teknolojisi ve Standardizasyonu kongresi Antalya, Turkey, 21 - 23 March 2014
- XVIII. **Determination of Dopamine in the Presence of Ascorbic Acid and Uric Acid at the 3-((1H-1,2,4-triazol- 3-ylimino)metil)naftalen-2-ol Modified Platinum Electrode**
TABANLIGİL CALAM T., tatlı f., UZUN D., HASDEMİR E.
10th INTERNATIONAL ELECTROCHEMISTRY MEETING, 4 - 08 September 2013
- XIX. **Preparation and Characterization of Poly(3-((1H-1,2,4-triazol-3-ylimino)metil)naftalen-2-ol) Film at the Platinum Surface**
TABANLIGİL CALAM T., tatlı f., UZUN D., HASDEMİR E.
10th International Electrochemistry Meeting 2013 10th INTERNATIONAL ELECTROCHEMISTRY MEETING, 4 - 08 September 2013
- XX. **DETERMINATION OF URIC ACID IN THE PRESENCE OF DOPAMINE AND ASCORBIC ACID AT THE 3-((1H-1,2,4-TRIAZOL-3-YLIMINO)METİL)NAFTALEN-2-OL MODIFIED PLATINUM ELECTRODE**
TATLI F., TABANLIGİL CALAM T., UZUN D., HASDEMİR E.
10th INTERNATIONAL ELECTROCHEMISTRY MEETING, Konya, Turkey, 4 - 08 September 2013
- XXI. **Elektrokimyasal Yöntemle Modifiye Camsı Karbon Elektrot Kullanarak Askorbik Asit ve Ürik Asit Varlığında Dopamin Tayini**
HASDEMİR E., UZUN D.
6. Ulusal Analitik Kimya Kongresi, Hatay, Turkey, 3 - 07 September 2012
- XXII. **N,N'-Bis(İndol-3-Karboksaldimin)-1,2-Diaminosikloheksan Schiff Bazı İle Modifiye Camsı Karbon Elektrot Kullanarak Askorbik Asit ve Ürik Asit Varlığında Dopamin Tayini**
UZUN D., HASDEMİR E.
6. Ulusal Analitik Kimya Kongresi, Hatay, Turkey, 3 - 07 September 2012
- XXIII. **Schiff Bazı ile Hazırlanan Modifiye Platin Elektrot Yüzeyinin Elektrokimyasal ve Spektroskopik Karakterizasyonu**
TABANLIGİL CALAM T., UZUN D., HASDEMİR E.
6. Ulusal Analitik Kimya Kongresi, Hatay, Turkey, 3 - 07 September 2012
- XXIV. **Glassy Carbon Electrode Modified With N,N'-Bis(Indole-3-Carboxaldimine)-1,2-Diaminocyclohexane And Its Characterization**
UZUN D., BALABAN GÜNDÜZALP A., HASDEMİR E.
9th International Electrochemistry Meeting In Turkey, İzmir/Çeşme, Turkey, 25 - 29 September 2011
- XXV. **Asimetrik Diimin Schiff Bazı İle Hazırlanan Modifiye Camsı Karbon Yüzeyinin Elektrokimyasal ve Spektroskopik Karakterizasyonu**
UZUN D., ÖZDEMİR Ö., HASDEMİR E., GÜRKAN P.
25. Uluslararası Katılımlı Ulusal Kimya Kongresi, Erzurum, Turkey, 27 June - 02 July 2011
- XXVI. **Glassy Carbon Electrode Modified With N-((1H-Indole-3yl)Methylene Thiazole-2-Amine**
UZUN D., BALABAN GÜNDÜZALP A., HASDEMİR E.
8th International Electrochemistry Meeting In Turkey, Antalya, Turkey, 8 - 11 November 2009
- XXVII. **PPy/PVS İle Modifiye Edilmiş Camsı Karbon Elektrot İle Bizmutun Elektrokimyasal Tayini**
ARSLAN H., UZUN D.
IV. Ulusal Analitik Kimya Kongresi, Elazığ, Turkey, 25 - 27 June 2008
- XXVIII. **KARALAHANADA BULUNAN İYODÜR VE FLORÜR İYONUNUNİYON SEÇİCİ ELEKTROTLAR İLE TAYİNİ**

KALAYCI Ş., UZUN D., SOMER G.

21. Ulusal Kimya Kongresi, Malatya, Turkey, 23 August - 27 March 2007

XXIX. ÇAYDAKİ ESER ELEMENTLERİN DİFERANSİYEL PULS POLAROGRAFİ İLETAYİNİ İÇİN YÖNTEM GELİŞTİRİLMESİ

KALAYCI Ş., SOMER G., UZUN D.

XIX. Ulusal Kimya Kongresi, Kuşadası, Turkey, 30 September - 04 October 2005

XXX. İSPANAKTAKİ ESER ELEMENTLERİN DİFERANSİYEL PULS POLAROGRAFİSİ İLE TAYİNİ İÇİN YÖNTEM GELİŞTİRİLMESİ

KALAYCI Ş., SOMER G., UZUN D.

XIX. Ulusal Kimya Kongresi, Kuşadası, Turkey, 30 September - 04 October 2005

XXXI. A New Ferric Ion Selective Membrane Electrode and Its Application

Ekmekci G., Kalaycı Ş., Uzun D., Somer G.

4th Aegean Analytical Chemistry Days Kuşadası/Aydın/ Turkey (2004), Aydın, Turkey, 29 September - 03 October 2004

XXXII. PVC Temelli Taç Eter Kullanılarak Demir III e Duyarlı Elektrodun Hazırlanması

EKMEKÇİ G., KALAYCI Ş., UZUN D., Somer G.

V. Ulusal Elektrokimya Günleri, Samsun, (2004)., Samsun, Turkey, 9 - 11 June 2004

XXXIII. Yeni Bir Hidroksit İyon Seçici Elektrot Hazırlanması

EKMEKÇİ G., Somer G., KALAYCI Ş., UZUN D., Atasoy B.

IV. Elektrokimya Günleri, Adana, (2003)., Adana, Turkey, 11 - 13 June 2003

Supported Projects

Uzun D., Tabanlıgil Calam T., Project Supported by Higher Education Institutions, Camsı karbon elektrot yüzeyinin elektrokimyasal modifikasyonu, modifiye yüzeyin karakterizasyonu ve elektrokatalitik özellikleri, 2019 - 2022

Hasdemir E., Uzun D., En-Nakra F., Project Supported by Higher Education Institutions, Flavonoidler Elektrokimyasal Davranışları, Elektrot Modifikasyonunda Kullanımları ve Analitik Uygulamaları, 2019 - 2021

Hasdemir E., Uzun D., Tabanlıgil Calam T., Danyıldız Z., Project Supported by Higher Education Institutions, Elektrot Yüzey Modifikasyonu, Karakterizasyonu ve Analitik Uygulamaları, 2016 - 2018

Hasdemir E., Uzun D., Tabanlıgil Calam T., Project Supported by Higher Education Institutions, Schiff bazı kullanarak modifiye katı elektrot yüzeyin hazırlanması karakterizasyonu ve analitik uygulamaları, 2012 - 2015

Hasdemir E., Uzun D., Project Supported by Higher Education Institutions, Elektrokimyasal yöntemle katı elektrot yüzey modifikasyonu yapılması Yüzeyin karakterizasyonu ve modifiye elektrodun kantitatif uygulamaları, 2009 - 2011

Scientific Refereeing

Project Supported by Higher Education Institutions, University Supported Other Projects, YÖK, Turkey, September 2023

JOURNAL OF FOOD COMPOSITION AND ANALYSIS, Journal Indexed in SCI-E, June 2023

Project Supported by Higher Education Institutions, BAP Other, Hacettepe University, Turkey, June 2023

Anatolian Journal of Botany, National Scientific Refreed Journal, May 2023

Project Supported by Higher Education Institutions, BAP PhD, Gazi University, Turkey, April 2023

JOURNAL OF FOOD COMPOSITION AND ANALYSIS, Journal Indexed in SCI-E, January 2023

JOURNAL OF FOOD COMPOSITION AND ANALYSIS, SCI Journal, December 2022

Kırklareli Üniversitesi Mühendislik ve Fen Bilimleri Dergisi , National Scientific Refreed Journal, October 2022

JOURNAL OF FOOD COMPOSITION AND ANALYSIS, SCI Journal, June 2022

ELECTROCHIMICA ACTA, SCI Journal, June 2021

JOURNAL OF ELECTROANALYTICAL CHEMISTRY, SCI Journal, April 2021

PAKISTAN JOURNAL OF ANALYTICAL & ENVIRONMENTAL CHEMISTRY, Journal Indexed in ESCI, March 2021

Metrics

Publication: 60

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