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Eğitim Bilgileri

Doktora, Ankara Üniversitesi, Fen Bilimleri Enstitüsü, Kimya (Dr), Türkiye 2010 - 2016

Yüksek Lisans, Ankara Üniversitesi, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), Türkiye 2008 - 2010

Ön Lisans, Anadolu Üniversitesi, Açıköğretim Fakültesi, Dış Ticaret Bölümü, Türkiye 2005 - 2009

Lisans, Ankara Üniversitesi, Fen Fakültesi, Kimya Bölümü, Türkiye 2004 - 2008

Yabancı Diller

İngilizce, B2 Orta Üstü

Yaptığı Tezler

Doktora, L-lizin Tayini için Karbon Nanomalzemelere Dayalı Amperometrik Enzim Elektrotlar Hazırlanması, Ankara Üniversitesi, Fen Bilimleri Enstitüsü, Kimya (Dr), 2016

Yüksek Lisans, Trazodon'un elektrokimyasal davranışı ve adsorptif sıyırma yöntemleriyle tayini, Ankara Üniversitesi, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), 2010

Araştırma Alanları

Temel Bilimler

Akademik Unvanlar / Görevler

Doç. Dr., Ankara Üniversitesi, Fen Fakültesi, Kimya Bölümü, 2021 - Devam Ediyor

Araştırma Görevlisi Dr., Ankara Üniversitesi, Fen Fakültesi, Kimya Bölümü, 2016 - 2020

Araştırma Görevlisi, Ankara Üniversitesi, Fen Fakültesi, Kimya Bölümü, 2010 - 2016

Verdiği Dersler

Environmental Chemistry I , Lisans, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019
Temel Kimya, Lisans, 2022 - 2023, 2021 - 2022
Radyoaktivite ve Radyokimyasal Analiz Yöntemleri, Yüksek Lisans, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021
Analytical Chemistry Laboratory II, Lisans, 2022 - 2023, 2021 - 2022, 2020 - 2021
Özel Konu (AJ), Lisans, 2022 - 2023, 2021 - 2022
SPECIAL SUBJECT, Lisans, 2023 - 2024
Analitik Kimya Laboratuvarı II , Lisans, 2022 - 2023, 2021 - 2022
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KİM 257 Analitik Kimya Laboratuvarı I, Lisans, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021
METROLOGY AND QUALITY IN CHEMICAL MEASUREMENTS, Lisans, 2023 - 2024
Environmental Chemistry II, Lisans, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019
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Temel Kimya, Lisans, 2022 - 2023, 2021 - 2022, 2020 - 2021
Analitik Kimya Laboratuvarı, Lisans, 2020 - 2021

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Development of an electrochemical sensor based on platinum nanoparticles/iron-based metal-organic framework composite for efficient determination of butylated hydroxyanisole**
Aldoori B., KAÇAR SELVİ C., Nuri Kursunlu A., Esra Erden P., Kucukkolbasi S., Kılıç E.
Microchemical Journal, cilt.205, 2024 (SCI-Expanded)
- II. **Electrochemical xanthine biosensor based on carbon nanofiber and ferrocene carboxylic acid for the assessment of fish freshness**
Can E., Kaçar Selvi C., Canel E., Erden P. E., Kılıç E.
Ionics, cilt.30, sa.7, ss.4215-4226, 2024 (SCI-Expanded)
- III. **Disposable biosensor based on nanodiamond particles, ionic liquid and poly-L-lysine for determination of phenolic compounds**
Şener D., Erden P. E., KAÇAR SELVİ C.
Analytical Biochemistry, cilt.688, 2024 (SCI-Expanded)
- IV. **Disposable glutamate biosensor based on platinum nanoparticles, carbon quantum dots and poly-L-aspartic acid**
KAÇAR SELVİ C., Şenceol B., Erden P. E.
Preparative Biochemistry and Biotechnology, 2024 (SCI-Expanded)
- V. **Electrochemical (bio)sensors based on carbon quantum dots, ionic liquid and gold nanoparticles for bisphenol A**
Örenli D., KAÇAR SELVİ C., Öztürk F., Erden P. E., Kılıç E.
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- VI. **A novel tyramine biosensor based on carbon nanofibers, 1-butyl-3-methylimidazolium tetrafluoroborate and gold nanoparticles**
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- VII. **Disposable biosensors based on platinum nanoparticle-modified screen-printed carbon electrodes for the determination of biogenic amines**
Dalkiran B., KAÇAR SELVİ C., Can E., Erden P. E., Kılıç E.
Monatshefte für Chemie, cilt.151, sa.12, ss.1773-1783, 2020 (SCI-Expanded)
- VIII. **Disposable Bionzymatic Choline Biosensor Based on MnO(2) Nanoparticles Decorated Carbon Nanofibers and Poly(methylene green) Modified Screen Printed Carbon Electrode**
KAÇAR SELVİ C.

ELECTROANALYSIS, cilt.32, sa.10, ss.2118-2127, 2020 (SCI-Expanded)

- IX. **An amperometric biosensor based on poly(l-aspartic acid), nanodiamond particles, carbon nanofiber, and ascorbate oxidase-modified glassy carbon electrode for the determination of l-ascorbic acid**
KAÇAR SELVİ C., Erden P. E.
ANALYTICAL AND BIOANALYTICAL CHEMISTRY, cilt.412, sa.22, ss.5315-5327, 2020 (SCI-Expanded)
- X. **Amperometric biogenic amine biosensors based on Prussian blue, indium tin oxide nanoparticles and diamine oxidase- or monoamine oxidase-modified electrodes**
KAÇAR SELVİ C., Erden P. E., Dalkiran B., İNAL E. K., Kilic E.
Analytical and Bioanalytical Chemistry, cilt.412, sa.8, ss.1933-1946, 2020 (SCI-Expanded)
- XI. **Disposable Amperometric Biosensor Based on Poly-L-lysine and Fe₃O₄ NPs-chitosan Composite for the Detection of Tyramine in Cheese**
Dalkiran B., Erden P. E., KAÇAR SELVİ C., Kilic E.
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- XII. **Effect of hexaammineruthenium chloride and/or horseradish peroxidase on the performance of hydrogen peroxide (bio)sensors: a comparative study**
Ozdemir D. S., KAÇAR SELVİ C., Dalkiran B., KÜÇÜKKOLBAŞI S., Erden P. E., Kilic E.
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- XIII. **Amperometric L-lysine biosensor based on carboxylated multiwalled carbon nanotubes-SnO₂ nanoparticles-graphene composite**
KAÇAR SELVİ C., Erden P. E., Kilic E.
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- XIV. **Graphene/Poly(vinylferrocene) Composite Based Amperometric Biosensor for L-lysine Determination**
KAÇAR SELVİ C., Erden P. E., Kilic E.
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- XV. **Amperometric L-lysine enzyme electrodes based on carbon nanotube/redox polymer and graphene/carbon nanotube/redox polymer composites**
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- XVI. **Amperometric Lactate Biosensor Based on Carbon Paste Electrode Modified with Benzo[c]cinnoline and Multiwalled Carbon Nanotubes**
Celik A. C., ÖZTÜRK F., Erden P. E., KAÇAR SELVİ C., Kilic E.
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- XVII. **Amperometric magnetoimmunoassay for the determination of lipoprotein(a)**
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- XVIII. **Amperometric uric acid biosensor based on poly(vinylferrocene)-gelatin-carboxylated multiwalled carbon nanotube modified glassy carbon electrode**
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- XIX. **An amperometric hydrogen peroxide biosensor based on Co₃O₄ nanoparticles and multiwalled carbon nanotube modified glassy carbon electrode**
KAÇAR SELVİ C., Dalkiran B., Erden P. E., Kilic E.
Applied Surface Science, cilt.311, ss.139-146, 2014 (SCI-Expanded)
- XX. **Electrochemical Studies of Olmesartan Medoxomil and its Detection in Pharmaceutical Dosage Forms and Biological Fluids by Cathodic Adsorptive Stripping Voltammetric Method**
ÖZTÜRK F., KÜÇÜKKOLBAŞI S., KAÇAR SELVİ C., Kilic E.
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- XXI. **Simultaneous Determination of Valsartan and Amlodipine Besylate in Human Serum and Pharmaceutical Dosage Forms by Voltammetry**

- Erden P. E., TAŞDEMİR İ. H., KAÇAR SELVİ C., Kiliç E.
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- XXII. **Amperometric biosensor for xanthine determination based on Fe 304 nanoparticles**
Öztürk F. Ö., Erden P. E., KAÇAR SELVİ C., Kiliç E.
Acta Chimica Slovenica, cilt.61, sa.1, ss.19-26, 2014 (SCI-Expanded)
- XXIII. **Amperometric xanthine biosensors based on chitosan-Co30 4-multiwall carbon nanotube modified glassy carbon electrode**
Dalkiran B., KAÇAR SELVİ C., Erden P. E., Kiliç E.
Sensors and Actuators, B: Chemical, cilt.200, ss.83-91, 2014 (SCI-Expanded)
- XXIV. **Electrochemical behavior of trazodone at mercury and glassy carbon electrodes and voltammetric methods for its determination**
KAÇAR SELVİ C., Durmus Z., Kiliç E.
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- XXV. **An Fe304-nanoparticles-based amperometric biosensor for creatine determination**
KAÇAR SELVİ C., Erden P. E., Pekyardimci S., Kiliç E.
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Diğer Dergilerde Yayınlanan Makaleler

- I. **Amin Fonksiyonlu Karbon Nanotüp, Kalay Oksit Nanopartikül ve Diamin Oksidaz Temelli Triptamin Biyosensörü**
KAÇAR SELVİ C., DALKIRAN B.
Düzce Üniversitesi Bilim ve Teknoloji Dergisi, cilt.8, ss.631-641, 2020 (Hakemli Dergi)
- II. **Ksantin Biyosensörlerin Performansına Çeşitli Çok Duvarlı Karbon Nanotüplerin Etkisi**
KAÇAR C., DALKIRAN B., ERDEN P. E., KILIÇ E.
Süleyman Demirel Üniversitesi Fen Bilimleri Enstitüsü Dergisi, cilt.22, sa.2, ss.832-839, 2018 (Hakemli Dergi)
- III. **Electrochemical xanthine biosensor based on zinc oxide nanoparticles– multiwalled carbon nanotubes–1,4-benzoquinone composite**
Dalkiran B., KAÇAR SELVİ C., Erden P. E., Kiliç E.
Journal of the Turkish Chemical Society, Section A: Chemistry, cilt.5, sa.1, ss.317-332, 2018 (Scopus)
- IV. **Magnetite Nanoparticles and Prussian Blue Modified Amperometric Biosensor for Lactic Acid Determination**
KAÇAR C., ÖZTÜRK F., Erden P. E., KILIÇ E.
Selçuk Üniversitesi Fen Fakültesi Fen Dergisi, cilt.42, sa.1, ss.17-29, 2016 (Hakemli Dergi)

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **Development of a Novel Glucose Biosensor Based on Nanodiamond Particles and Poly-L-Aspartic Acid**
ERDEN P. E., KAÇAR SELVİ C., KILIÇ E.
2nd International Congress on Analytical and Bioanalytical Chemistry (2nd ICABC 2020), 11 - 14 Mart 2020
- II. **Nickel oxide nanoparticles decorated poly (L-Cysteine) on screen-printed electrodes by one-step electrodeposition for amperometric detection of glucose**
KAÇAR SELVİ C.
2nd International Eurasian Conference on Biological and Chemical Sciences (EurasianBioChem 2019), 28 - 29 Haziran 2019
- III. **Amperometric Detection of Cadaverine with c-MWCNTs-Co304 Modified Screen-Printed Electrode**
KAÇAR C.
4th International Conference on New Trends in Chemistry, 11 - 13 Mayıs 2018

- IV. **Fabrication of amperometric xanthine biosensor based on ZnO nanoparticles-multiwalled carbon nanotubes-1,4-benzoquinone composite**
DALKIRAN B., KAÇAR C., ERDEN P. E., KILIÇ E.
10th International Conference on Instrumental Methods of Analysis: Modern Trends and Applications (IMA 2017), Heraklion, Yunanistan, 17 - 21 Eylül 2017
- V. **The Effect of Various Multiwalled Carbon Nanotubes on the Performance of Xanthine Biosensors**
KAÇAR C., DALKIRAN B., ERDEN P. E., KILIÇ E.
10th International Conference on Instrumental Methods of Analysis: Modern Trends and Applications (IMA 2017), 17 - 21 Eylül 2017
- VI. **Graphene MWCNTs Poly vinylferrocene Composite Based Amperometric Biosensor for Determination of L lysine in Pharmaceuticals and Cheese**
KAÇAR C., Dalkıran B., Erden P. E., KILIÇ E.
67th Annual Meeting of the International Society of Electrochemistry, 21 - 26 Ağustos 2016
- VII. **L-lysine Biosensor Based on Graphene C MWCNTs SnO₂ Composite Film Modified Glassy Carbon Electrode**
KAÇAR C., Erden P. E., KILIÇ E.
28. Ulusal Kimya Kongresi (Uluslararası Katılımlı), Türkiye, 15 - 21 Ağustos 2016
- VIII. **Amperometric hydrogen peroxide biosensor based on TiO₂ carboxylated multiwalled carbon nanotube graphene oxide modified glassy carbon electrode**
SÖĞÜT D., KAÇAR SELVİ C., DALKIRAN B., KÜÇÜKKOLBAŞI S., ERDEN P. E., KILIÇ E.
Biosensors 2016, 25 - 27 Mayıs 2016
- IX. **Amperometric Magnetoimmunoassay for the determination of Lipoprotein (a)**
Pedrero M., KAÇAR C., Torrente Rodriguez R. M., Campuzano S., Pingarron J. M.
XVIII Euroanalys(the European Conference on Analytical Chemistry, Challenges in Modern Analytical Chemistry), 6 - 10 Eylül 2015
- X. **MWCNT Jelatin Poli Vinilferrosen Lizin Oksidaz Nanokompozit Filme Dayalı L lizin Biyosensörü**
KAÇAR C., ERDEN P. E., KILIÇ E.
27. Ulusal Kimya Kongresi, Çanakkale, Türkiye, 23 - 28 Ağustos 2015
- XI. **Xanthine Biosensor Based on Cobalt Oxide Graphene Chitosan Nanocomposite Film Modified Glassy Carbon Electrode**
Dalkıran B., KAÇAR C., Erden P. E., KILIÇ E.
XXIII International Symposium on Bioelectrochemistry and Bioenergetics, Malmö, İsveç, 14 - 18 Haziran 2015
- XII. **Construction of Graphene Poly vinylferrocene Lysine Oxidase Modified Glassy Carbon Electrode for L lysine Determination**
KAÇAR C., DALKIRAN B., ERDEN P. E., KILIÇ E.
XXIII International Symposium on Bioelectrochemistry and Bioenergetics, Malmö, İsveç, 14 - 18 Haziran 2015
- XIII. **Comparison of Graphene Graphene Oxide and MWCNT Modified Biosensors for L lysine Determination**
KAÇAR C., ERDEN P. E., KILIÇ E.
2nd International Congress on Biosensors, İzmir, Türkiye, 10 - 12 Haziran 2015
- XIV. **Ürik Asit Tayini İçin PVF ve Karbon Nanotüp Modifiye Amperometrik Biyosensör**
ERDEN P. E., KAÇAR C., ÖZTÜRK F., KILIÇ E.
I. Ulusal Biyosensör Kongresi, Tekirdağ, Türkiye, 22 - 26 Haziran 2014
- XV. **Laktik Asit Tayini için Benzo c sinnolin ve Karbon Nanotüp Temelli Enzim Elektrot Geliştirilmesi**
ÇELİK A. C., ÖZTÜRK F., ERDEN P. E., KAÇAR C., KILIÇ E.
I. Ulusal Biyosensör Kongresi, Tekirdağ, Türkiye, 22 - 26 Haziran 2014
- XVI. **Galactose Biosensor Based On Chitosan Co₃O₄ Nanoparticle Multiwalled Carbon Nanotube Modified Glassy Carbon Electrode**
Dalkıran B., KAÇAR C., Erden P. E., KILIÇ E.
Biosensors, Melbourne, Avustralya, 27 - 30 Mayıs 2014
- XVII. **A new amperometric carbon paste enzyme electrode for lactic acid determination**

- KAÇAR C., ÖZTÜRK F., ERDEN P. E., KILIÇ E.
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15 - 19 Eylül 2013
- XVIII. Construction and Characterization of Co₃O₄ Nanoparticles Multiwall Carbon Nanotubes in Gelatin Matrix for the Development of Horseradish Peroxidase Based H₂O₂ Biosensor**
KAÇAR SELVİ C., DALKIRAN B., ERDEN P. E., KILIÇ E.
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- XIX. Amperometric Xanthine Biosensor Based on Xanthine Oxidase Immobilized on Chitosan Co₃O₄ Nanoparticles Multiwalled Carbon Nanotubes Modified Glassy Carbon Electrode**
DALKIRAN B., KAÇAR SELVİ C., ERDEN P. E., KILIÇ E.
XVII Euroanalysis (the European Conference on Analytical Chemistry, Challenges in Modern Analytical Chemistry),
25 - 29 Ağustos 2013
- XX. Simultaneous Determination Of Uric Acid And Ascorbic Acid At Fe₂O₃ Nanoparticles Modified Carbon Paste Electrode**
ERDEN P. E., KAÇAR SELVİ C., ÖZTÜRK F., KILIÇ E.
XVII Euroanalysis (the European Conference on Analytical Chemistry, Challenges in Modern Analytical Chemistry),
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- XXI. Biyoyakıt Hücreleri için Co₃O₄ Nanopartikülle Modifiye Edilmiş Horseradish peroksidaz Enzim Elektrot Hazırlanması**
DEMİREL ÖZEL A., KAÇAR C., KORMALI ERTÜRÜN H., KILIÇ E.
VI. Ulusal Analitik Kimya Kongresi, Türkiye, 12 - 15 Eylül 2012, ss.43
- XXII. Ksantin Tayini için Fe₃O₄ Nanopartikül Temelli Amperometrik Karbon Pasta Enzim Elektrot Geliştirilmesi**
ÖZTÜRK F., ERDEN P. E., KAÇAR SELVİ C., KILIÇ E.
6. Ulusal Analitik Kimya Kongresi, Türkiye, 3 - 07 Eylül 2012
- XXIII. Fe₃O₄ Nanopartikül Temelli Laktik Asit Enzim Elektrot**
KAÇAR SELVİ C., ÖZTÜRK F., ERDEN P. E., KILIÇ E.
6. Ulusal Analitik Kimya Kongresi, Türkiye, 3 - 07 Eylül 2012
- XXIV. Electrochemical Behavior of Trazodone and Voltammetric Methods for its Direct Determination**
KAÇAR SELVİ C., TAŞDEMİR İ. H., YAZAN Z., KILIÇ E.
9th International Electrochemistry Meeting in Turkey, 25 - 29 Eylül 2011
- XXV. Adsorptive Stripping Method to Assay of Olmesartan in Pharmaceutical Formulations and Biological Medium**
ÖZTÜRK F., KÜÇÜKKOLBAŞI S., KAÇAR SELVİ C., ERK N., KILIÇ E.
9th International Electrochemistry Meeting in Turkey, 25 - 29 Eylül 2011
- XXVI. PREPARATION OF HYDROGEN ION SELECTIVE ELECTRODE BASED ON ZOFENOPRIL CALCIUM**
KORMALI ERTÜRÜN H., KAÇAR C., DEMİREL ÖZEL A., TAŞDEMİR İ. H., KILIÇ E.
9th INTERNATIONAL ELECTROCHEMISTRY MEETING IN TURKEY, İzmir, Türkiye, 27 Eylül 2011, ss.266
- XXVII. Square Wave Voltammetric Method for Simultaneous Assay of Amlodipine and Valsartan**
ERDEN P. E., TAŞDEMİR İ. H., KAÇAR SELVİ C., ERK N., KILIÇ E.
XVI Euroanalysis (the European Conference on Analytical Chemistry, Challenges in Modern Analytical Chemistry),
11 - 15 Eylül 2011
- XXVIII. Fe₃O₄ Nanoparticles Modified Carbon Paste Enzyme Electrodes for Amperometric Determination of Creatinine and Creatine**
ERDEN P. E., KAÇAR SELVİ C., PEKYARDIMCI Ş., KILIÇ E.
XVI Euroanalysis (the European Conference on Analytical Chemistry, Challenges in Modern Analytical Chemistry),
11 - 15 Eylül 2011
- XXIX. Kreatin Tayini için Fe₃O₄ Nanopartikül Temelli Amperometrik Karbon Pasta Enzim Elektrot Geliştirilmesi**
KAÇAR SELVİ C., ERDEN P. E., PEKYARDIMCI Ş., KILIÇ E.

Uluslararası katılımlı 25. Ulusal Kimya Kongresi, Türkiye, 27 Haziran - 02 Temmuz 2011

XXX. **Voltammetric Stripping Methods to Assay of Trazodone HCl in Pharmaceutical Formulations and Biological Medium**

KAÇAR SELVİ C., YAZAN Z., KILIÇ E.

7th Aegean Analytical Chemistry Days-AACD2010, 29 Eylül - 03 Ekim 2010

Bilimsel Hakemlikler

Selçuk Üniversitesi Fen Edebiyat Fakültesi Fen Dergisi, Hakemli Bilimsel Dergi, Nisan 2022

Metrikler

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