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International Researcher IDs

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Publons / Web Of Science ResearcherID: HMO-9406-2023

ScopusID: 57216738335

Yoksis Researcher ID: 20683

Education Information

Doctorate, Anadolu University, SAĞLIK BİLİMLERİ ENSTİTÜSÜ, ANALİTİK KİMYA ANABİLİM DALI, Turkey 2013 - 2018

Postgraduate, Eskisehir Osmangazi University, Fen Bilimleri Enstitüsü, Fen Bil.Enst.Md.Lüğü, Turkey 2008 - 2010

Undergraduate, Eskisehir Osmangazi University, Fen-Edebiyat Fakültesi, Kimya Bölümü, Turkey 2004 - 2008

Foreign Languages

English, C2 Mastery

Certificates, Courses and Trainings

Other, Tehlikeli Madde Güvenlik Danışmanı Sertifikası, Ulaştırma Bakanlığı, 2017

Other, Uygulamalı Yangın Eğitimi, İtfaiye Daire Başkanlığı, 2015

Occupational Health and Safety, İş Sağlığı ve Güvenliği Eğitimi Programı, Anadolu Üniversitesi, 2014

Health&Medicine, İlk Yardım, İl Sağlık Müdürlüğü, 2013

Dissertations

Doctorate, Monosdyum Glutamatın Çeşitli Analitik Yöntemlerle Gıdalar İçerisindeki Miktarlarının Tayini, Anadolu University, SAĞLIK BİLİMLERİ ENSTİTÜSÜ, ANALİTİK KİMYA ANABİLİM DALI, 2018

Research Areas

Analytical Chemistry

Academic Titles / Tasks

Associate Professor, Anadolu University, YUNUS EMRE SAĞLIK HİZMETLERİ MESLEK YÜKSEKOKULU, TIBBİ HİZMETLER VE TEKNİKLER BÖLÜMÜ, 2024 - Continues

Assistant Professor, Anadolu University, YUNUS EMRE SAĞLIK HİZMETLERİ MESLEK YÜKSEKOKULU, TIBBİ HİZMETLER VE TEKNİKLER BÖLÜMÜ, 2021 - Continues

Research Assistant, Anadolu University, YUNUS EMRE SAĞLIK HİZMETLERİ MESLEK YÜKSEKOKULU, TIBBİ HİZMETLER VE TEKNİKLER BÖLÜMÜ, 2011 - 2021

Academic and Administrative Experience

Anadolu University, 2022 - Continues

Anadolu University, 2012 - Continues

Courses

Postgraduate

Analitik Kimyada Yeşil Kimya Yaklaşımları, Postgraduate, 2024 - 2025, 2023 - 2024

Seminer, Postgraduate, 2024 - 2025

Undergraduate

Besin Kimyası ve Analizleri II, Undergraduate, 2023 - 2024

Besin Kimyası ve Analizleri I, Undergraduate, 2024 - 2025, 2023 - 2024

Associate Degree

Temel Laboratuvar Uygulamaları I, Associate Degree, 2024 - 2025, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019

Temel Kimya, Associate Degree, 2024 - 2025, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020

Eczacılıkta Temel Hesaplamalar, Associate Degree, 2024 - 2025, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021

Temel Laboratuvar Uygulamaları II, Associate Degree, 2024 - 2025, 2023 - 2024, 2022 - 2023, 2021 - 2022

Tıbbi Atıklar, Associate Degree, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020

Mesleki Bilgisayar, Associate Degree, 2020 - 2021

Kültürel Etkinlikler, Associate Degree, 2020 - 2021

Supervised Theses

Arli G., Soyseven M., Tatlandırıcı olarak kullanılan aspartamin çeşitli gıda örneklerindeki miktarının YPSK yöntemi ile tayini, Postgraduate, E.ACAR(Student), 2023

Arli G., Soyseven M., YPSK ile aspartam içeren farmasötik preparatlardaki aspartam miktarının tayini, Postgraduate, E.AYDIN(Student), 2023

Jury Memberships

Doctorate, Doctorate, Eskişehir Teknik Üniversitesi, January, 2024

Doctorate, Doctorate, Hacettepe Üniversitesi, December, 2023

Post Graduate, Post Graduate, Anadolu Üniversitesi, May, 2022

Post Graduate, Post Graduate, Anadolu Üniversitesi, January, 2022

Published journal articles indexed by SCI, SSCI, and AHCI

1. Greenness assessment and comparison of the developed and validated green HPLC-PDA, HPLC-FLD,

and HPLC-ELSD methods for the determination of melatonin in various products using analytical eco-scale, NEMI, GAPI, and AGREE greenness metric tools

Sezgin B., Soyseven M., Arli G.

MICROCHEMICAL JOURNAL, vol.111211, pp.1-10, 2024 (SCI-Expanded)

- II. **The development and validation of a novel, green, sustainable and eco-friendly HPLC-ELSD method approach for the simultaneous determination of seven artificial sweeteners in various food products: An assessment of the greenness profile of the developed method with an analytical eco-scale, NEMI, GAPI and AGREE**
Soyseven M., Sezgin B., Arli G.
MICROCHEMICAL JOURNAL, vol.193, pp.1-9, 2023 (SCI-Expanded)
- III. **Green, Rapid, Robust Determination of Aspartame in Beverages by High-Performance Liquid Chromatography-Evaporative Light Scattering Detection (HPLC-ELSD): Method Development and Validation**
Soyseven M., Sezgin B., Acar E., Arli G.
ANALYTICAL LETTERS, vol.56, no.11, pp.1773-1783, 2023 (SCI-Expanded)
- IV. **Method Validation and Rapid Determination of Monosodium Glutamate in Various Food Products by HPLC-Fluorescence Detection and Method Optimization of HPLC-Evaporative Light Scattering Detection Approach without Derivatization**
SOYSEVEN M., ARLI G.
JOURNAL OF CHROMATOGRAPHIC SCIENCE, vol.60, no.8, pp.760-769, 2022 (SCI-Expanded)
- V. **A novel, rapid and robust HPLC-ELSD method for simultaneous determination of fructose, glucose and sucrose in various food samples: Method development and validation**
SOYSEVEN M., SEZGIN B., Arli G.
JOURNAL OF FOOD COMPOSITION AND ANALYSIS, vol.107, 2022 (SCI-Expanded)
- VI. **Ultrafiltration-based sample preparation and HPLC-UV determination of diclofenac in human plasma samples**
NENNI M., DOĞAN A., ÇELEBIER M., Soyseven M., KAYNAK M. S., Aboul-Enein H. Y., Arli G.
TURKISH JOURNAL OF CHEMISTRY, vol.46, no.3, pp.777-785, 2022 (SCI-Expanded)
- VII. **Determination of Potential Genotoxic Impurity, 5-Amino-2-Chloropyridine, in Active Pharmaceutical Ingredient Using the HPLC-UV System**
SOYSEVEN M., KEÇİLİ R., Aboul-Enein H. Y., ARLI G.
JOURNAL OF CHROMATOGRAPHIC SCIENCE, vol.59, no.3, pp.241-245, 2021 (SCI-Expanded)
- VIII. **Development of a HPLC method combined with ultraviolet/diode array detection for determination of monosodium glutamate in various food samples**
SOYSEVEN M., Aboul-Enein H. Y., ARLI G.
INTERNATIONAL JOURNAL OF FOOD SCIENCE AND TECHNOLOGY, vol.56, no.1, pp.461-467, 2021 (SCI-Expanded)
- IX. **Development of a RP-HPLC method for simultaneous determination of reference markers used for in-situ rat intestinal permeability studies**
SOYSEVEN M., KAYNAK M. S., ÇELEBIER M., Aboul-Enein H. Y., Arli G.
JOURNAL OF CHROMATOGRAPHY B-ANALYTICAL TECHNOLOGIES IN THE BIOMEDICAL AND LIFE SCIENCES, vol.1147, 2020 (SCI-Expanded)

Articles Published in Other Journals

- I. **Exploring the Correlation between Ibuprofen Solubility and Permeability in Intestinal Disease Conditions**
Kaynak M. S., Soyseven M., Kaval B., Çelebier M., Akgeyik E., Şahin S., Arli G.
ACTA PHARMACEUTICA SCIENTIA, vol.62, no.3, pp.593-609, 2024 (Scopus)
- II. **Evaluation of Greenness Profiles of Various Developed Methods for the Determination of Commonly used Nonsteroidal Anti-inflammatory Drugs (Nsaids) in Environmental Waters**

Sezgin B., Soyseven M.

ANKARA UNIVERSİTESİ ECZACILIK FAKULTESİ DERGİSİ, vol.48, no.2, 2024 (Scopus)

- III. **Anatomical Examination and Quantitative Determination Of Coumarin Content in Cinnamon Species Available in Turkish Markets**
İŞCAN G., Bektaş Sarıaltın E., SOYSEVEN M., ARLI G.
GIDA, vol.47, no.2, pp.310-327, 2022 (Peer-Reviewed Journal)
- IV. **Türkiye’de Tüketime Sunulan Tarçın Türlerinin Anatomik İncelenmesi ve Kumarin Miktarlarının Belirlenmesi**
İŞCAN G., BEKTAŞ SARIALTIN E., SOYSEVEN M., ARLI G.
GIDA, vol.47, no.2, pp.310-327, 2022 (Peer-Reviewed Journal)
- V. **Yüksek Performanslı Sıvı Kromatografisi-Evaporatif Işık Saçılım Dedektörü (HPLC-ELSD) aracılığı ile Bazı Çiçeklerde Bulunan Glukoz, Fruktoz ve Sukroz’un Eş Zamanlı Olarak Miktarlarının Belirlenmesi**
SOYSEVEN M., SEZGİN B., ARLI G.
Düzce Üniversitesi Bilim ve Teknoloji Dergisi, 2022 (Peer-Reviewed Journal)
- VI. **Tıbbi Laboratuvar Uygulamalarında Çevresel Yaklaşımlar**
SEZGİN B., SOYSEVEN M.
Anadolu Üniversitesi Mesleki Eğitim ve Uygulama Dergisi, vol.1, no.1, pp.26-33, 2022 (Peer-Reviewed Journal)
- VII. **Piroksikamın pKa Değerinin Yüksek Performanslı Sıvı Kromatografisi ile Belirlenmesi**
SOYSEVEN M., SEZGİN B., ARLI G.
Avrupa Bilim ve Teknoloji Dergisi, no.32, pp.711-715, 2021 (Peer-Reviewed Journal)
- VIII. **YÜKSEK PERFORMANSLI SIVI KROMATOĞRAFİSİ İLE YEREL MARKETLERDE SATILAN KAHVELERİN OKRATOKSİN A İÇERİĞİNİN İNCELENMESİ**
ERĞUN B., SOYSEVEN M., İŞCAN G., ARLI G.
Anadolu Üniversitesi Bilim ve Teknoloji Dergisi :C-Yaşam Bilimleri ve Biyoteknoloji, vol.7, no.2, 2018 (Peer-Reviewed Journal)

Books

- I. **Antibiyotik Kalıntılarının Çevresel Sularda Tespiti İçin Kullanılan Analitik Teknikler**
SEZGİN B., SOYSEVEN M.
in: Farmakolojide Güncel Çalışmalar, SÖĞÜT ÖZLEM, Editor, Livre de Lyon, Lyon, pp.67-78, 2024
- II. **METOPROLOL TARTRAT VE FENOL KIRMIZISININ EŞ ZAMANLI YPSK ANALİZİ: BAĞIRSAK PERFÜZYON ÇALIŞMALARINA YÖNELİK YÖNTEMLER**
SOYSEVEN M., KAYNAK M. S.
in: Farmakolojide Güncel Çalışmalar, SÖĞÜT ÖZLEM, Editor, Livre de Lyon, Lyon, pp.39-50, 2024
- III. **Metoprolol Tartrat ve Fenol Kırmızısının Eş Zamanlı YPSK Analizi: Bağırsak Perfüzyon Çalışmalarına Yönelik Yöntemler**
SOYSEVEN M., KAYNAK M. S.
in: Farmakolojide Güncel Çalışmalar, SÖĞÜT ÖZLEM, Editor, Livre de Lyon, Lyon, pp.39-50, 2024
- IV. **MELATONİN TAYİNİNDE KULLANILAN ANALİTİK YÖNTEMLER**
SEZGİN B., SOYSEVEN M., ARLI G.
in: SAĞLIK BİLİMLERİ ALANINDA AKADEMİK ÇALIŞMALAR -VI, Doç. Dr. Sonat Pınar KARA, Editor, Artikel Akademi, pp.29-44, 2023
- V. **RECENT ANALYTICAL STUDIES FOR DETERMINATION OF ANTHOCYANINS**
SEZGİN B., SOYSEVEN M., ARLI G.
in: Recent Approaches in Mathematics and Natural Science, Prof. Dr. M. Çiğdem SAYIL, Editor, Livre de Lyon, Lyon, pp.19-29, 2022
- VI. **GREEN APPROACHES IN HIGH PERFORMANCE LIQUID CHROMATOGRAPHY: APPLICATIONS IN PHARMACEUTICAL AND FOOD ANALYSIS**
SEZGİN B., SOYSEVEN M.

in: Recent Approaches in Mathematics and Natural Science, Prof. Dr. M. Çiğdem SAYIL, Editor, Livre de Lyon, Lyon, pp.111-123, 2022

VII. Liquid Chromatographic Methods Used for Determination of Honey Properties

SOYSEVEN M., SEZGİN B.

in: Theory and Practice in Mathematics and Natural Sciences, Doktor Öğretim Üyesi Canan DEMİR, Editor, Livre de Lyon, Lyon, pp.73-84, 2021

VIII. THE EFFECT OF MOBILE PHASE pH ON CAPACITY FACTOR AND SELECTIVITY IN HIGH PERFORMANCE LIQUID CHROMATOGRAPHY

SOYSEVEN M., SEZGİN B.

in: Mathematics and Natural Science Research, Theory, Prof. Dr. Rıdvan Karapınar, Editor, Livre de Lyon, Lyon, pp.57-65, 2021

IX. DETERMINATION OF SUCRALOSE IN BEVERAGES BY HPLC-ELSD METHOD

SOYSEVEN M., SEZGİN B.

in: Mathematics and Natural Science Research, Theory, Prof. Dr. Rıdvan Karapınar, Editor, Livre de Lyon, Lyon, pp.65-77, 2021

Papers Published in Refereed Scientific Meetings

I. Comparison Of Various Analytical Approaches for the Determination Of Amoxicillin in Terms of Greenness, Performance And Applicability

SEZGİN B., SOYSEVEN M.

International 9th USBILIM Health, Engineering And Applied Sciences Congress, Amsterdam, Netherlands, 17 March 2025

II. Greenness Assessment and Comparison of the Developed and Validated Green Analytical Methods for the Determination of Melatonin in Various Products

ARLI G., SEZGİN B., SOYSEVEN M.

38th LISBON International Conference on Green Chemistry and Sustainable Environmental Solutions (GCSE-25), Lizbon, Portugal, 24 February - 26 January 2025

III. Determination of Lisinopril Dihydrate by Using Different Analytical Methods.

Qaba H., Arli G., Soyseven M.

12th Aegean Analytical Chemistry Days (AACD 2023), İstanbul, Turkey, 19 October 2023

IV. Piroksikamın pKa Değerinin Yüksek Performanslı Sıvı Kromatografisi ile Belirlenmesi

SOYSEVEN M., SEZGİN B., ARLI G.

International Conference on Design, Research and Development 2021 (RDCONF), Turkey, 15 - 18 December 2021

V. Method Optimization Studies for Analysis of Sertraline Hydrochloride with High-Performance Liquid Chromatography - Ultraviolet and Evaporative Light Scattering Detection

SOYSEVEN M., ARLI G.

5. Uluslararası Akademik Araştırmalar Kongresi (ICAR), Turkey, 19 - 21 April 2021

VI. Determination of Dissociation Constant of Sildenafil Using an RP-HPLC Method

SOYSEVEN M.

5th International Academic Studies Conference, Turkey, 15 - 17 March 2021

VII. Development and validation of RP-HPLC method for simultaneous determination of standard compounds used in-situ rat intestinal permeability studies

KAYNAK M. S., SOYSEVEN M., ARLI G.

3rd International Eurasian Conference on Biological and Chemical Sciences (EurasianBioChem 2020), Ankara, Turkey, 21 - 23 March 2020

VIII. Development of a novel Reverse Phase HPLC method for the simultaneous analysis of metoprolol tartrate and phenol red in intestinal perfusion samples

KAYNAK M. S., SOYSEVEN M., ARLI G.

SciX 2019 presented by Federation of Analytical Chemistry and Spectroscopy Societies, 13 - 18 October 2019

- IX. Simultaneous analysis of 5-amino-2-chloropyridine and Tenoxicam using HPLC-DAD and HPLC-ELSD systems**
ARLI G., SOYSEVEN M., KEÇİLİ R.
ScIX 2019 presented by Federation of Analytical Chemistry and Spectroscopy Societies, 13 - 18 October 2019
- X. Evaluation of controlled release from piroxicam-loaded chitosan microspheres synthesized by different methods**
BÜYÜKTİRYAKI S., KEÇİLİ R., SOYSEVEN M., ARLI G.
SCIX 2019 presented by Federation of Analytical Chemistry and Spectroscopy Societies, Palm Springs, California, United States Of America, 13 - 18 October 2019
- XI. Quantitative Determination of Coumarine in Cinnamon Barks and Their Infusions**
İŞCAN G., Bektaş Sarılaltın E., SOYSEVEN M., ARLI G.
ScIX 2019 presented by Federation of Analytical Chemistry and Spectroscopy Societies, 13 - 18 October 2019
- XII. Development of HPLC-DAD and HPLC-ELSD based analytical methods for the analysis of potentially genotoxic impurity 2-aminopyridine in pharmaceutical compounds**
KEÇİLİ R., SOYSEVEN M., ARLI G.
ScIX 2019 presented by Federation of Analytical Chemistry and Spectroscopy Societies, 13 - 18 October 2019
- XIII. Development of HPLC-FLD Method for the Sensitive Analysis of MSG in Food Samples**
SOYSEVEN M., ARLI G.
ScIX 2019 presented by Federation of Analytical Chemistry and Spectroscopy Societies, 13 - 18 October 2019
- XIV. Mycotoxin analysis of grounded and granulated coffees sold in local markets**
ERĞUN B., SOYSEVEN M., İŞCAN G., ARLI G.
ScIX 2019 presented by Federation of Analytical Chemistry and Spectroscopy Societies, 13 - 18 October 2019
- XV. HPLC analysis of rosuvastatin calcium in drug tables**
ARLI G., SOYSEVEN M., KEÇİLİ R.
21st International Conference on Flow Injection Analysis and Related Techniques (ICFIA 2017), St Petersburg, Russia, 3 - 08 September 2017
- XVI. Determination of benzocaine in pharmaceutical compounds using RP-HPLC-DAD and HPLC-ELSD systems**
KEÇİLİ R., SOYSEVEN M., ARLI G.
21st International Conference on Flow Injection Analysis and Related Techniques (ICFIA 2017), St Petersburg, Russia, 3 - 08 September 2017
- XVII. Development of HPLC-DAD and HPLC-ELSD-based analytical methods for the analysis of fluconazole in real samples**
ERĞUN B., SOYSEVEN M., KEÇİLİ R., ARLI G.
21st International Conference on Flow Injection Analysis and Related Techniques (ICFIA 2017), St Petersburg, Russia, 3 - 08 September 2017
- XVIII. Analysis of sertraline hydrochloride using RP-HPLC-DAD and HPLC-ELSD systems**
SOYSEVEN M., KEÇİLİ R., ARLI G.
21st International Conference on Flow Injection Analysis and Related Techniques (ICFIA 2017), St Petersburg, Russia, 3 - 08 September 2017
- XIX. Determination Of Monosodium Glutamate In Various Food Stuff Using HPLC DAD and HPLC ELSD**
SOYSEVEN M., ARLI G.
76th FIP World Congress of Pharmacy and Pharmaceutical Sciences, Buenos Aires, Argentina, 28 August - 01 September 2016
- XX. Öğrenci değişim programlarının SHMYO yönünden ele alınması**
Soyseven M.
Sağlık Hizmetleri Meslek Yüksekokullarında Uygulanan Programların Güncellenmesi ve Eğitim Standartlarının Belirlenmesi Çalıştayı, Gaziantep, Turkey, 12 - 14 May 2016
- XXI. HPLC Determination Of Chlorhexidine Dihydrochloride In Throat Lozenges Using Different Stationary Phases**
SOYSEVEN M., CAN N. Ö., ARLI G.

43rd International Symposium on HPLC Separations and Related Techniques, Pekin, China, 21 - 25 September 2015

XXII. HPLC Determination of Chlorhexidine Dihydrochloride in Throat Lozenges Using Different Stationary Phases

SOYSEVEN M., CAN N. Ö., ARLI G.

HPLC 2015 43rd International Symposium on High Performance Liquid Phase Separation and Related Techniques, 21 - 25 September 2015

XXIII. Development and validation of a method consisting of Spectrophotometric Flow injection and Voltammetric determinations for the analysis of montelukast sodium in dosage form

Badulla W., ATKOŞAR Z., ARLI G., SOYSEVEN M., CAN N. Ö.

74th FIP World Congress of Pharmacy and Pharmaceutical Sciences, Bangkok, Thailand, 31 August - 05 September 2014

Supported Projects

Soyseven M., Arli G., Sezgin B., Project Supported by Higher Education Institutions, Sibutraminin Yüksek Performanslı Sıvı Kromatografisi Yöntemi ile Çeşitli Zayıflama Ürünlerinde Tayini, 2024 - 2025

Soyseven M., Sezgin B., Arli G., Project Supported by Higher Education Institutions, Polisorbata 80'in HPLC-ELSD yöntemi ile tabletler içerisindeki tayini için yöntem geliştirilmesi ve validasyonu, 2024 - 2025

Sezgin B., Soyseven M., Arli G., Project Supported by Higher Education Institutions, Çeşitli Preparatlarda Melatonin Tayinine Yönelik Çevre Dostu Yüksek Performanslı Sıvı Kromatografisi Yöntemleri Geliştirilmesi ve Yeşillik Metriklerine Uygunluğunun Değerlendirilmesi, 2024 - 2025

Güldemir O., Şallı G., Soyseven M., Arli G., Industrial Thesis Project, Preparation of Selected Foods with Infrared Cooker and Health Evaluation by Acrylamide, pH Determination, 2023 - 2023

Soyseven M., Project Supported by Other Private Institutions, Gıdaların Kızılötesi Pişiriciyle Hazırlanması ile Akrilamid ve pH Tayini ile Sağlık Açısından Değerlendirilmesi, 2022 - 2023

Soyseven M., Sezgin B., Arli G., Project Supported by Higher Education Institutions, Bazı Tatlandırıcıların Seri Bağlı HPLC-DAD-ELSD Sistemi ile Çeşitli Gıdalarda Tayini, 2022 - 2023

Soyseven M., Arli G., Sezgin B., Project Supported by Higher Education Institutions, Çeşitli Gıdaların Olgunlaşma Derecesine Göre Şeker İçeriklerinin HPLC-ELSD ile belirlenmesi, 2022 - 2023

Soyseven M., Arli G., Acar E., Project Supported by Higher Education Institutions, Tatlandırıcı Olarak Kullanılan Aspartam'ın Çeşitli Gıda Örneklerindeki Miktarının YPSK Yöntemi İle Tayini, 2022 - 2023

Soyseven M., Kaynak M. S., Çelebier M., Kaval B., Akgeyik E., Arli G., Project Supported by Higher Education Institutions, Glibenklamid'in Fizikokimyasal Özelliklerinin Vücut İçindeki Davranışına Etkilerinin Analitik Yöntemler ile Araştırılması, 2021 - 2023

Soyseven M., Arli G., Project Supported by Other Private Institutions, Fosfatidilkolin'in Yüksek Performanslı Sıvı Kromatografisi-Buharlaştırıcı Işık Saçılım Dedektörü (HPLC-ELSD) ile Çeşitli Numuneler İçerisindeki Miktarının Belirlenmesi, 2022 - 2022

Soyseven M., Sezgin B., Arli G., Project Supported by Higher Education Institutions, Bazı Şeker Moleküllerinin Yüksek Performanslı Sıvı Kromatografisi-Evaporatif Işık Saçılım Dedektörü (HPLC-ELSD) ile Tayini, 2021 - 2022

Soyseven M., Arli G., Sezgin B., Project Supported by Higher Education Institutions, Aripiprazol'un Çeşitli Analitik Yöntemlerle Farmasötik Preparatlardaki Tayini, 2021 - 2022

Kaynak M. S., Soyseven M., Çelebier M., Şahin S., Arli G., Project Supported by Higher Education Institutions, Biyofarmasötik Sınıflandırma Sistemi Bakış Açısıyla İbuprofenin Fizikokimyasal Karakteristiğinin ve İntestinal Permeabilitesinin Değerlendirilmesi, 2019 - 2022

Soyseven M., Keçili R., Arli G., Project Supported by Higher Education Institutions, İlaç etken maddelerindeki bazı potansiyel genotoksik safsızlıkların HPLC-ELSD sistemi ile tayini, 2018 - 2019

Soyseven M., Arli G., Project Supported by Higher Education Institutions, Monosodyum Glutamatın Çeşitli Analitik Yöntemlerle Gıdalar İçerisindeki Miktarlarının Tayini, 2015 - 2018

Soyseven M., Arli G., Altıntaş A., İşcan G., Project Supported by Other Official Institutions, YUNUS EMRE MESLEK

YÜKSEKOKULUNDA EĞİTİM ÖĞRETİM ALANLARININ MODERNİZE EDİLEREK SAÇ TASARIM SALONU VE BİYOKİMYA LABORATUVARI KURULMASI, 2015 - 2017

Peer Reviews in Scientific Publications

CHROMATOGRAPHIA, Journal Indexed in SCI-E, January 2023
FOOD CHEMISTRY, Journal Indexed in SCI-E, January 2023
ANALYTICAL LETTERS, Journal Indexed in SCI-E, January 2022
BMC Chemistry, Journal Indexed in SCI-E, January 2022
FOOD ANALYTICAL METHODS, Journal Indexed in SCI-E, January 2022
SCIENTIFIC REPORTS, Journal Indexed in SCI-E, January 2022
FOOD CHEMISTRY, Journal Indexed in SCI-E, January 2022
CHROMATOGRAPHIA, Journal Indexed in SCI-E, January 2022
AYDIN GASTRONOMY, National Scientific Refreed Journal, January 2022
JOURNAL OF FLUORESCENCE, Journal Indexed in SCI-E, January 2022
FOOD CHEMISTRY, Journal Indexed in SCI-E, January 2021
SN APPLIED SCIENCES, Journal Indexed in ESCI, January 2021
FOOD CHEMISTRY, Journal Indexed in SCI-E, January 2020
PHYTOCHEMISTRY LETTERS, Journal Indexed in SCI-E, January 2020
INDIAN JOURNAL OF PHARMACEUTICAL EDUCATION AND RESEARCH, Journal Indexed in SCI-E, January 2020
FOOD CHEMISTRY, Journal Indexed in SCI-E, January 2019

Scientific Project Refereeing

Project Supported by Higher Education Institutions, BAP Research Project, December 2023

Awards

Soyseven M., Ar-Ge, İnovasyon ve Girişimcilik Başarı Ödülü, Anadolu Üniversitesi, September 2024
Soyseven M., Akademik Başarı Ödülü, Anadolu Üniversitesi, September 2023
Soyseven M., Makale Performans, Anadolu Üniversitesi, October 2021