

Lect. PhD Gamze DALGIÇ BOZYİĞİT

Personal Information

Office Phone: [+90 212 383 5357](tel:+902123835357) Extension: 5357

Email: gadalgic@yildiz.edu.tr

Web: <https://avesis.yildiz.edu.tr/gadalgic>

Address: Yıldız Teknik Üniversitesi Davutpaşa Kampüsü İnşaat Fakültesi Çevre Mühendisliği Bölümü Z-028 34220 Esenler / İstanbul

International Researcher IDs

ScholarID: nBSt5UoAAAAJ

ORCID: 0000-0002-8129-7488

Publons / Web Of Science ResearcherID: ABA-1557-2020

ScopusID: 57195317049

Yoksis Researcher ID: 59934

Education Information

Doctorate, Yıldız Technical University, Graduate School Of Natural And Applied Sciences, -, Turkey 2013 - Continues

Postgraduate, Yıldız Technical University, Graduate School Of Natural And Applied Sciences, Çevre Mühendisliği, Turkey 2011 - 2013

Undergraduate, Kocaeli University, Mühendislik Fakültesi, Çevre Mühendisliği, Turkey 2005 - 2009

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Postgraduate, Parasetamol içeren atıksularda kirletici parametrelerin gideriminde ileri oksidasyon yöntemlerinin uygulanması, Yıldız Teknik Üniversitesi, Graduate School of Natural and Applied Sciences, Çevre Mühendisliği, 2013

Research Areas

Environmental Engineering, Waste Water Collection and Treatment, Water Pollution and Control, Nanomaterials, Chromatographic Analysis

Academic Titles / Tasks

Lecturer PhD, Yıldız Technical University, Faculty Of Civil Engineering, Department Of Environmental Engineering, 2024 - Continues

Lecturer PhD, Yıldız Technical University, Rectorate, -, 2023 - 2024

Lecturer, Yıldız Technical University, Rectorate, -, 2019 - 2023

Research Assistant, Yıldız Technical University, Graduate School Of Natural And Applied Sciences, Çevre Mühendisliği,

2012 - 2019

Research Assistant, Abdullah Gul University, Mühendislik Fakültesi, Çevre Mühendisliği, 2012 - 2012

Academic and Administrative Experience

Assistant Coordinator, Yildiz Technical University, Rectorate, Scientific Research Projects Coordination Unit, 2024 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. Spray-assisted drop formation liquid-phase microextraction for the determination of sertraline in environmental water samples with matrix-matching calibration in GC-MS
Zeytinci N. K., Akbıyık H., Tezgin E., Zaman B. T., DALGIÇ BOZYİĞİT G., Şaylan M., BAKIRDERE S.
Journal of Analytical Science and Technology, vol.15, no.1, 2024 (SCI-Expanded)
- II. Microwave-assisted synthesis of γ-aloooh nanoflowers as an adsorbent for cadmium removal from domestic wastewater
Metin B., DALGIÇ BOZYİĞİT G., Zaman B. T., Er E. Ö., TURAK F., BAKIRDERE S.
Environmental monitoring and assessment, vol.196, no.10, pp.996, 2024 (SCI-Expanded)
- III. Efficient removal of estrone and 17β-estradiol from aqueous medium using UV irradiation-assisted fenton process
Dikmen Y., Şaylan M., Oflu S., Ayyıldız M. F., Serbest H., DALGIÇ BOZYİĞİT G., BAKIRDERE S.
Chemical Papers, vol.78, no.13, pp.7477-7486, 2024 (SCI-Expanded)
- IV. Development of a novel treatment strategy for the removal of cadmium from wastewater samples using poly(vinyl alcohol)-based magnetic hydrogel beads
Karlıdağ N. E., Göver T., Er E. Ö., DALGIÇ BOZYİĞİT G., TURAK F., BAKIRDERE S.
Journal of Nanoparticle Research, vol.26, no.6, 2024 (SCI-Expanded)
- V. Microwave-Assisted Hydrothermal Synthesis of Zinc-tin Based Nanoflower for the Adsorptive Removal of Cadmium from Synthetic Wastewater
Toprak M., YILDIZ O. B., Zaman B. T., DALGIÇ BOZYİĞİT G., Temuge İ. D., ÇETİN G., BAKIRDERE S.
Water, Air, and Soil Pollution, vol.235, no.5, 2024 (SCI-Expanded)
- VI. Implementation of simple and effective fine droplet formation-based spray-assisted liquid phase microextraction for the simultaneous determination of twenty-nine endocrine disruptor compounds and pesticides in rock, soil, water, moss, and feces samples from antarctica using gas chromatography-mass spectrometry
Zaman B. T., Bozyigit G., Şaylan M., Koçoğlu E. S., Kartoğlu B., Aydin E. S., Girgin A., Borahan T., Oflu S., Kılıç Y., et al.
Environmental Science and Pollution Research, vol.31, no.7, pp.10920-10933, 2024 (SCI-Expanded)
- VII. Removal of two antidepressant active pharmaceutical ingredients from hospital wastewater by polystyrene-coated magnetite nanoparticles-assisted batch adsorption process
DALGIÇ BOZYİĞİT G., Zaman B. T., ÖZDEMİR O. K., Kılıç Y., Chormey D. S., BAKIRDERE S., ENGİN G.
Environmental Monitoring and Assessment, vol.196, no.1, 2024 (SCI-Expanded)
- VIII. Development an effective adsorptive treatment strategy for the removal of cadmium from textile wastewater by CuBi2O4@Fe3O4 nanocomposites
Büyük M. A., Serbest H., DALGIÇ BOZYİĞİT G., BAKIRDERE S.
Chemical Engineering Communications, 2024 (SCI-Expanded)
- IX. Analytical application of flower-shaped nickel nanomaterial for the preconcentration of manganese in domestic wastewater samples
Aydın E. S., Zaman B. T., DALGIÇ BOZYİĞİT G., BAKIRDERE S.
Environmental Monitoring and Assessment, vol.195, no.11, 2023 (SCI-Expanded)
- X. T-cut slotted quartz tube-atom trap strategy for the on-line preconcentration of thallium in well

water samples

Bombom M., Zaman B. T., DALGIÇ BOZYİĞİT G., Şaylan M., Bayraktar A., ARVAS B., YOLAÇAN Ç., BAKIRDERE S. Measurement: Journal of the International Measurement Confederation, vol.220, 2023 (SCI-Expanded)

- XI. **Polystyrene-coated magnetic nanoparticles based dispersive solid phase extraction for the determination of cadmium in cigarette ash prior to slotted quartz tube flame atomic absorption spectrometry system**

DALGIÇ BOZYİĞİT G., Kilinc Y., Zaman B. T., Chormey D. S., BAKIRDERE S.
ANALYTICAL SCIENCES, vol.38, no.6, pp.843-849, 2022 (SCI-Expanded)

- XII. **Polystyrene-Coated Magnetite Nanoparticles Based Dispersive Micro-Solid Phase Extraction of Active Pharmaceutical Ingredients of Antidepressant Drugs and Determination by GC-MS**
DALGIÇ BOZYİĞİT G., Zaman B. T., ÖZDEMİR O. K., Kilinc Y., Chormey D. S., ENGİN G., BAKIRDERE S.
CHEMISTRYSELECT, vol.7, no.10, 2022 (SCI-Expanded)

- XIII. **Trace level determination of eleven nervous system-active pharmaceutical ingredients by switchable solvent-based liquid-phase microextraction and gas chromatography-mass spectrometry with matrix matching calibration strategy**

DALGIÇ BOZYİĞİT G., Ayyildiz M. F., Chormey D. S., ENGİN G., BAKIRDERE S.
ENVIRONMENTAL MONITORING AND ASSESSMENT, vol.194, no.2, 2022 (SCI-Expanded)

- XIV. **Magnetic Nanoparticles Based Solid Phase Extraction Methods for the Determination of Trace Elements**

ÖZTÜRK ER E., DALGIÇ BOZYİĞİT G., Büyükpınar Ç., BAKIRDERE S.
Critical Reviews in Analytical Chemistry, vol.52, no.2, pp.231-249, 2022 (SCI-Expanded)

- XV. **Removal of selected pesticides, alkylphenols, hormones and bisphenol A from domestic wastewater by electrooxidation process**

Bozyigit G., Ayyildiz M. F., Chormey D. S., Turan N. B., Kapukiran F., Engin G., BAKIRDERE S.
WATER SCIENCE AND TECHNOLOGY, vol.85, pp.220-228, 2022 (SCI-Expanded)

- XVI. **Surface modified iron magnetic nanoparticles assisted Fenton digestion and extraction method for cadmium determination**

Ayyildiz M. F., Saylan M., DALGIÇ BOZYİĞİT G., Chormey D. S., ÖZDEMİR O. K., BÜYÜKPINAR Ç., BAKIRDERE S.
ANALYTICAL BIOCHEMISTRY, vol.629, 2021 (SCI-Expanded)

- XVII. **Accurate Quantification of Nervous System Drugs in Aqueous Samples at Trace Levels by Binary Solvent Dispersive Liquid-Liquid Microextraction-Gas Chromatography Mass Spectrometry**

Dalgiç Bozyigit G., Fırat Ayyıldız M., Selali Chormey D., Onkal Engin G., Bakırdere S.
ENVIRONMENTAL TOXICOLOGY AND CHEMISTRY, vol.40, no.6, pp.1570-1575, 2021 (SCI-Expanded)

- XVIII. **Combination of Slotted Quartz Tube Flame Atomic Absorption Spectrometry and Dispersive Liquid-Liquid Microextraction for the Trace Determination of Silver in Electroplating Rinse Bath**

Terzioğlu D., DALGIÇ BOZYİĞİT G., Fırat Ayyıldız M., Chormey D. S., BAKIRDERE S.
ANALYTICAL LETTERS, vol.54, no.5, pp.761-771, 2021 (SCI-Expanded)

- XIX. **Dispersive Liquid-Liquid Microextraction Based Preconcentration of Selected Pesticides and Escitalopram Oxalate, Haloperidol, and Olanzapine from Wastewater Samples Prior to Determination by GC-MS**

DALGIÇ BOZYİĞİT G., Ayyildiz M. F., Chormey D. S., ENGİN G., BAKIRDERE S.
JOURNAL OF AOAC INTERNATIONAL, vol.104, no.1, pp.91-97, 2021 (SCI-Expanded)

- XX. **A sensitive determination method for trace bisphenol A in bottled water and wastewater samples: Binary solvent liquid phase microextraction-quadrupole isotope dilution-gas chromatography-mass spectrometry**

Bodur S., Erarpat S., Dalgiç Bozyigit G., Selali Chormey D., Öz E., Özdoğan N., Bakırdere S.
Microchemical Journal, vol.159, 2020 (SCI-Expanded)

- XXI. **Assessment of different isotope dilution strategies and their combination with switchable solvent-based liquid phase microextraction prior to the quantification of bisphenol A at trace levels via GC-MS**

Bodur S., ERARPAT S., Chormey D. S., Bozyigit G., ÖZ E., Ozdogan N., BAKIRDERE S.

- NEW JOURNAL OF CHEMISTRY, vol.44, no.32, pp.13685-13691, 2020 (SCI-Expanded)
- XXII. **Development of a sensitive and accurate method for the simultaneous determination of selected insecticides and herbicide in tap water and wastewater samples using vortex-assisted switchable solvent-based liquid-phase microextraction prior to determination by gas chromatography-mass spectrometry**
 Bozyigit G., Ayyildiz M. F., Chormey D. S., Engin G., Bakirdere S.
 ENVIRONMENTAL MONITORING AND ASSESSMENT, vol.192, no.5, 2020 (SCI-Expanded)
- XXIII. **Binary dispersive liquid-liquid microextraction strategy for accurate and precise determination of micropollutants in lake, well and wastewater matrices**
 Sarı Erkan H., Chormey D. S., Çağlak A., Dalgıç Bozyigit G., Maltepe E., Engin G., Bakirdere S.
 Bulletin Of Environmental Contamination And Toxicology, vol.103, pp.841-847, 2019 (SCI-Expanded)
- XXIV. **Simultaneous determination of 4-tert-octylphenol, chlorpyrifos-ethyl and penconazole by GC-MS after sensitive and selective preconcentration with stearic acid coated magnetic nanoparticles**
 Akkaya E., Bozyigit G., BAKIRDERE S.
 MICROCHEMICAL JOURNAL, vol.146, pp.1190-1194, 2019 (SCI-Expanded)
- XXV. **DETERMINING PHARMACEUTICAL WASTE GENERATION CAPACITY IN ISTANBUL AND THE HABITS RELATING TO PHARMACEUTICAL WASTE DISPOSAL**
 TÜRKDOĞAN F. İ., Sonisik T., Dalgic G.
 FRESENIUS ENVIRONMENTAL BULLETIN, vol.28, no.2, pp.931-936, 2019 (SCI-Expanded)
- XXVI. **Evaluation of the potential genotoxic activity in seawater of Asin Bay, Gulf of Gulluk, Mugla, Aegean coast of Turkey**
 Koçak E., Şakar S., Yetilmezsoy K., Bozyigit M., Dalgıç G.
 GLOBAL NEST JOURNAL, vol.19, pp.658-665, 2017 (SCI-Expanded)
- XXVII. **Treatment of real paracetamol wastewater by Fenton process**
 Dalgıç G., Türkdoğan İ., Yetilmezsoy K., Kiyan E.
 Chemical Industry & Chemical Engineering Quarterly, vol.23, no.2, pp.177-186, 2017 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **Mikrodalga Destekli Hidrotermal Sentez Yöntemi Elde Edilen Çinko-Kalay Nanoçiçekler Kullanılarak Kesikli Tip Adsorpsiyon Esası Giderim Prosedürü ile Sentetik Atık Sudan Kadmiyum Elementinin Uzaklaştırılması**
 TOPRAK M., YILDIZ B., ZAMAN B. T., DALGIÇ BOZYİĞİT G., DURUKAN TEMUGE İ., ÇETİN G., BAKIRDERE S.
 8. Ulusal Çevre Kongresi, Turkey, 15 December 2023
- II. **VO2@ppy Nanomalzemelerin Mikrodalga Esası Hidrotermal Yöntem İle Sentezi Ve Kadmiyum Elementinin Atıksu Matriksinden Gideriminde Kullanılması**
 METİN B., ATAKOL A., DALGIÇ BOZYİĞİT G., TURAK F., BAKIRDERE S.
 8. Ulusal Çevre Kongresi, Turkey, 15 December 2023
- III. **Simultaneous Determination of 29 Endocrine Disruptor Compounds-Pesticides in Rock, Soil, Water, Moss and Feces Samples from Antarctica Using Simple and Effective Fine Droplet Formation Based Spray Assisted Liquid Phase Microextraction Prior to Gas Chromatography-Mass Spectrometry**
 Zaman B. T., Dalgıç Bozyigit G., Koçoğlu E. S., Kartoglu B., Aydin E. S., Girgin A., Borahan T., Oflu S., Kilinç Y., Bakirdere S.
 4th International Environmental Chemistry (EnviroChem) Congress, Antalya, Turkey, 30 October - 02 November 2022, pp.7
- IV. **Development of a Switchable Solvent Based Liquid Phase Microextraction Method for the Simultaneous Determination of Selected Nervous System – Active Pharmaceutical Ingredients by Gas Chromatography Mass Spectrometry**
 Dalgıç Bozyigit G., Fırat Ayyıldız M., Chormey D. S., Engin G., Bakirdere S.
 4th International Environmental Chemistry (EnviroChem) Congress, Antalya, Turkey, 30 October - 02 November

- 2022, pp.17
- V. **Synthesis of Bismuth Nanoflowers with a Microwave Assisted Hydrothermal Method and Its Application for the Removal of Copper in Tap Water Samples**
Tezgin E., Dalgıç Bozyigit G., Zaman B. T., Serbest H., Turak F., Bakirdere S.
4th International Environmental Chemistry (EnviroChem) Congress, Antalya, Turkey, 30 October - 02 November 2022, pp.95
- VI. **Sertraline HCl Analitinin Hastane Atık Sularından CdS-Nanoçiçek Esashı Adsorpsiyon Yöntemiyle Giderilmesi**
Zeytinci N. K., Akbıyık H., Tezgin E., Şaylan M., Dalgıç Bozyigit G., Zaman B. T., Bakirdere S.
10. Ulusal Analitik Kimya Kongresi, Muğla, Turkey, 7 - 11 September 2022, pp.203
- VII. **Kadmiyumun Polistiren Kaplı Manyetik Nanoparçacık Esashı Dağıtıcı Katı Faz Ekstraksiyon Sonrası Yarıklı Kuvars Tüp Alevli Atomik Absorpsiyon Spektrometresi ile Sigara Külü Örneklerinde Eser Seviyelerde Tayini**
Dalgıç Bozyigit G., Kılınç Y., Zaman B. T., Chormey D. S., Bakirdere S.
10. Ulusal Analitik Kimya Kongresi, Muğla, Turkey, 7 - 11 September 2022, pp.55
- VIII. **Simultaneous Determination of Dioxacarb, Trifluralin, Tefluthrin And Flumetralin in Tap Water and Wastewater Samples by Gas Chromatography Mass Spectrometry after Vortex Assisted Switchable Solvent Based Liquid Phase Microextraction**
Dalgıç Bozyigit G., Fırat Ayyıldız M., Chormey D. S., Engin G., Bakirdere S.
2nd International Congress on Analytical and Bioanalytical Chemistry (2nd ICABC 2020), Antalya, Turkey, 11 - 14 March 2020, pp.103
- IX. **Enhancing the accuracy and precision in quantifying the pesticides present in complex environmental and food samples by GC-MS using matrix matching calibration and isotopically labeled internal standard**
Dalgıç Bozyigit G., Fırat Ayyıldız M., Chormey D. S., Engin G., Bakirdere S.
11th Eastern European Young Water Professionals Conference, Praha, Czech Republic, 1 - 05 October 2019, pp.294-301
- X. **Development of simultaneous determination method for selected pharmaceuticals and pesticides in wastewater by GC-MS to build up the treatment strategies**
Dalgıç Bozyigit G., Fırat Ayyıldız M., Chormey D. S., Engin G., Bakirdere S.
11th Aegean Analytical Chemistry Days (AACD2018), Hania, Greece, 25 - 29 September 2018, pp.98
- XI. **Utilization of Slop Oil Generated from the Production of Engine Oils in the Composition of Calcium Soap Greases**
Çapanoğlu C., Dalgıç Bozyigit G., Esenoğlu Z., Kavut K., Kurur H., Hüyüktepe Ş., Kaya Ç.
Eurasia 2018 Waste Management Symposium, İstanbul, Turkey, 2 - 04 May 2018, pp.809-811
- XII. **The Hydrothermal Treatment of Waste Semi-Synthetic Metal Cutting Fluid in Supercritical Water**
Dalgıç Bozyigit G., Çapanoğlu C., Akgün M.
International Advanced Researches & Engineering Congress, Osmaniye, Turkey, 16 - 18 November 2017, pp.2592-2595
- XIII. **Determination of Potential Genotoxic Activity of Gulluk Gulf with SOS Chromotest**
Şakar S., Kıyan E., Dalgıç Bozyigit G., Bozyigit M.
9th Eastern European Young Water Professionals Conference, Budapest, Hungary, 24 - 27 May 2017, pp.115-116
- XIV. **Toxicity Determination of Poultry Slaughterhouse Wastewater in Receiving Environment**
Türkdoğan F. İ., Dalgıç Bozyigit G., Kıyan E., Yetilmezsoy K.
EurAsia 2016 Waste Management Symposium, İstanbul, Turkey, 2 - 04 May 2016, pp.689-692
- XV. **The Hydrothermal Treatment of Olive Mill Wastewater in Supercritical Water over Ni/Al2O3 Catalysts**
Selçuk Ö., Dalgıç Bozyigit G., Akgün M.
EurAsia 2016 Waste Management Symposium, İstanbul, Turkey, 2 - 04 May 2016, pp.1026-1029
- XVI. **Removal of Highyl Polluted Wastewater by Electrocoagulation**
Türkdoğan F. İ., Dalgıç G., İlhan F.

XVII. **Monitoring The Removal Efficiency of The Herbicide Aclonifen By Soil Bacteria**

Ergüven G. Ö., Bayhan H., İkizoğlu B., Kuzu S. L., Kiyani E., Dalgıç Bozyigit G., Şakar S.

MOLCHEM 2014- International Symposium of Molecular Chemistry, İstanbul, Turkey, 18 - 19 December 2014, pp.94

XVIII. **Investigation of Increase in Antibiotic Concentrations Introduced in Water Bodies and Effects on Environment**

Türkdoğan F. İ., İkizoğlu B., Dalgıç Bozyigit G., Yetilmezsoy K., Diler N.

Eurasia 2014 Waste Management Symposium, İstanbul, Turkey, 28 - 30 April 2014, pp.578-585

XIX. **Investigation of Potential Genotoxic Activity for the Pharmaceutical Wastewater Containing Paracetamol**

Kiyani E., Dalgıç Bozyigit G., Türkdoğan F. İ., Yetilmezsoy K., Ergüven G. Ö.

Eurasia 2014 Waste Management Symposium, İstanbul, Turkey, 28 - 30 April 2014, pp.853-860

XX. **Parasetamol İçeren İlaç Atıksularından İleri Oksidasyon Sistemleri ile KOİ Giderimi**

Türkdoğan F. İ., Dalgıç Bozyigit G., Yetilmezsoy K., Kiyani E., Zaghbani N.

I. Ar-Ge Proje Pazarı Enerji ve Çevre Teknolojileri, İstanbul, Turkey, 29 - 30 May 2012, pp.67

Supported Projects

Bakırdere S., Erarpas S., Chormey D. S., Dalgıç Bozyigit G., TÜBİTAK International Bilateral Joint Cooperation Program Project, Çevresel Örneklerde Bulunan Kurşun, Kadmiyum ve Nikel'in Basit ve Etkili Ekstraksiyon/Önderişirme Stratejileri ve Farklı Hidrazon Kompleksleştirci Ajanları Kullanarak Yarıklı Kuartz Tüp-Alevli Atomik Absorpsiyon Spektrometrisi ile Doğru ve Duyarlı Tayinleri, 2023 - 2025

ENGİN G., DALGIÇ BOZYİĞİT G., Project Supported by Higher Education Institutions, Simultaneous Determination of Nervous System Drugs and Their Removal from Wastewater by Novel Adsorption Techniques, 2020 - 2023

Özkaya B., Doğan U., Gürtürk M., Akpinar B., Aykut N. O., Erkmen B., Amasyalı M. F., Erdinç O., Aladağ H., Karanlık G., et al., Project Supported by Higher Education Institutions, Üniversite Kampüslerinin Dijitalleşme Sürecinin Analizi, 2021 - 2021

BAKIRDERE S., ÖZ E., BODUR S., ERARPAT S., DALGIÇ BOZYİĞİT G., ÖZDOĞAN N., Project Supported by Higher Education Institutions, Özgün Sıvı-Sıvı Mikroekstraksiyon İzotop Seyreltme Kütle Spektroskopisi Yöntemleri Kullanılarak Bisfenol A'nın Farklı Çevre Örneklerinde Yüksek Doğruluk ve Duyarlılıkta Tayini, 2020 - 2020

KANAT G., DALGIÇ BOZYİĞİT G., Project Supported by Higher Education Institutions, Haliç Sediment Çamurunun Kirliliği ve Ağır Metal Fraksiyonlarının Belirlenmesi, 2014 - 2017

TÜRKDOĞAN F. İ., DALGIÇ BOZYİĞİT G., Project Supported by Higher Education Institutions, Atıksu ve Yeraltı Sularına Karışan Antibiyotik Miktarlarının Tayini ve Aritma Tesislerinde Giderim Seviyelerinin Belirlenmesi, 2013 - 2017

Şakar S., Koçak E., Dalgıç Bozyigit G., Bozyigit M., KIYAN E., Project Supported by Higher Education Institutions, Güllük Körfezi Off Shore Balık Yetiştiricilik Tesislerini Tehdit Eden Potansiyel Genotoksik Etkilerin Araştırılması, 2013 - 2017

ŞAKAR S., DALGIÇ BOZYİĞİT G., Project Supported by Higher Education Institutions, Güllük Körfezi Off-Shore Balık Yetiştiricilik Tesislerini Tehdit Eden Potansiyel Genotoksik Etkilerin Araştırılması, 2013 - 2017

Bayhan H., Kanat G., Kiyani E., Dalgıç Bozyigit G., Ergüven G. Ö., Nuhoğlu Y., Project Supported by Higher Education Institutions, Ayçiçeği üretiminde kullanılan pestisitlerin Tribenuron methyl Aclinofen Trifluralin doğal süreçte izlenmesi ve bioremediasyon yöntemiyle gideriminin araştırılması, 2012 - 2016

BAYHAN H., DALGIÇ BOZYİĞİT G., Project Supported by Higher Education Institutions, Ay çiçeği üretiminde kullanılan pestisitlerin (Tribenuron methyl, Aclinofen, Trifluralin) doğal süreçte izlenmesi ve bioremediasyon yöntemiyle gideriminin araştırılması, 2012 - 2016

Türkdoğan F. İ., Yetilmezsoy K., DALGIÇ BOZYİĞİT G., KIYAN E., Project Supported by Higher Education Institutions, Parasetamol İçeren İlaç Atıksularından İleri Oksidasyon Sistemleri ile KOİ Giderimi, 2011 - 2016

Kiyani E., Dalgıç Bozyigit G., Yetilmezsoy K., Türkdoğan F. İ., Ergüven G. Ö., Project Supported by Higher Education Institutions, Parasetamol İçeren İlaç Atıksuyunun Canlı DNA'sı Üzerindeki Genotoksik Etkilerinin Araştırılması, 2012 - 2015

Metrics

Publication: 48

Citation (WoS): 150

Citation (Scopus): 147

H-Index (WoS): 6

H-Index (Scopus): 6