

Prof. Esen TAŞGIN

Personal Information

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International Researcher IDs

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Yoksis Researcher ID: 24933

Education Information

Doctorate, Ataturk University, Fen Edebiyat Fakültesi, Kimya Bölümü / Biyokimya Abd, Turkey 1998 - 2005

Postgraduate, Ataturk University, Fen Edebiyat Fakültesi, Kimya Bölümü / Biyokimya Abd, Turkey 1995 - 1998

Undergraduate, Ataturk University, Fen Edebiyat Fakültesi, Kimya, Turkey 1991 - 1994

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Postgraduate, Norbornadien'in Ispanak Yapraklarındaki Nitrat Redüktaz aktivitesi ve Çözülebilir Toplam Çinko Seviyesi Üzerine Etkisinin İncelenmesi, , Atatürk Üniversitesi, Fen Bilimleri Enstitüsü, Kimya/Biyokimya, 2008

Doctorate, . Düşük Sıcaklık ve Salisilik Asidin Kışlık Buğday Yapraklarındaki Donma Toleransı, Oksidatif Enzim Aktiviteleri ve Apoplastik Proteinler Üzerine Etkileri, , Atatürk Üniversitesi, Fen Bilimleri Enstitüsü, Kimya/Biyokimya, 2004

Research Areas

Health Sciences, Nutrition and Dietetics, Chemistry, Biochemistry, Enzyme Kinetics, Natural Sciences

Academic Titles / Tasks

Professor, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme ve Diyetetik, 2020 - Continues

Associate Professor, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme ve Diyetetik, 2016 - 2020

Associate Professor, Bayburt University, Bayburt Faculty Of Education, Department Of Primary School, 2015 - 2016

Assistant Professor, Bayburt University, Bayburt Faculty Of Education, Department Of Primary School, 2008 - 2015

Assistant Professor, Bayburt University, Bayburt Faculty Of Education, Department Of Mathematics And Science Teaching, 2005 - 2008

Research Assistant, Ataturk University, Fen Fakültesi, Kimya, 2000 - 2004

Academic and Administrative Experience

Head of Department, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik, 2022 - Continues
Bölüm Kalite Komisyonu Başkanı, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik, 2021 - Continues
Bölüm Akademik Teşvik Değerlendirme Komisyonu Üyesi, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik, 2021 - Continues
Bölüm Stratejik Plan Komisyonu Üyesi, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik, 2021 - Continues
Ölçme Değerlendirme Kurulu Üyesi, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik, 2021 - Continues
Soruşturma Komisyonu Üyesi, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik, 2021 - Continues
Performans Değerlendirme Komisyonu Üyesi, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik, 2020 - Continues
Kurumsal İletişim fakülte Temsilcisi, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik, 2019 - Continues
Staj Koordinatörü, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik, 2018 - Continues
Atatürk Üniversitesi, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik Bölümü, 2017 - Continues
Farabi Program Department Coordinator, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik, 2017 - Continues
Erasmus Program Department Coordinator, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik, 2017 - Continues
Ethics Committee Member, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik, 2016 - Continues
Atatürk Üniversitesi, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik Bölümü, 2016 - Continues
Fakülte Yönetim Kurulu Üyesi, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik, 2016 - Continues
Fakülte Kurulu Üyesi, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik, 2016 - Continues
Member of the Senate, Ataturk University, Sağlık Bilimleri Fakültesi, Beslenme Ve Diyetetik, 2017 - 2020
Vice Dean, Bayburt University, Bayburt Faculty Of Education, 2015 - 2016
Member of the Senate, Bayburt University, Bayburt Faculty Of Education, 2014 - 2016
Vice Dean, Bayburt University, Bayburt Faculty Of Education, 2008 - 2014
Rector's Advisor, Bayburt University, Bayburt Faculty Of Education, 2012 - 2013
Head of Department, Bayburt University, Bayburt Faculty Of Education, Department Of Primary School, 2006 - 2010
Head of Department, Bayburt University, Bayburt Faculty Of Education, Department Of Primary School, 2006 - 2008

Courses

Besin ve beslenmede Enzimler, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018
Proje Hazırlama ve Değerlendirme I, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018
Toplum beslenme Sorunları ve Epidemiyolojisi, Undergraduate, 2022 - 2023
İleri Beslenme II, Postgraduate, 2022 - 2023, 2021 - 2022
Toplumda Beslenme Durumunun Saptanması, Undergraduate, 2023 - 2024
Toplumda Beslenme Durumunun Saptanması, Undergraduate, 2023 - 2024, 2021 - 2022, 2020 - 2021
Beslenme Biyokimyası II, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018
İLERİ BESLENME I, Postgraduate, 2022 - 2023, 2021 - 2022
Proje Hazırlama ve Değerlendirme II, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018
Beslenme Biyokimyası I, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018
Seminer II, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018
Seminer I, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018
Beslenmede Fotokimyasallar ve Antioksidanlar, Undergraduate, 2022 - 2023, 2021 - 2022, 2019 - 2020, 2018 - 2019,

2017 - 2018

İleri Beslenme I, Postgraduate, 2022 - 2023

Gıdalarda Nanotoksikoloji, Undergraduate, 2022 - 2023, 2020 - 2021

Toplum Beslenme Sorunları ve Epidemiyolojisi, Undergraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018

Nanomalzeme Toksikitesi I, Undergraduate, 2020 - 2021, 2019 - 2020

Temel Kimya I, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018

Besin Kimyası ve Analizleri I, Undergraduate, 2017 - 2018

Beslenme Ekolojisi, Undergraduate, 2016 - 2017

Jury Memberships

Associate Professor Exam, Associate Professor Exam, Ankara Üniversitesi, February, 2023

Associate Professor Exam, Associate Professor Exam, Ankara Üniversitesi, February, 2023

Appointment to Academic Staff - Associate Professorship, Appointment to Academic Staff - Associate Professorship, Atatürk Üniversitesi, August, 2022

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, Bayburt Üniversitesi, June, 2022

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, Kırşehir Ahi Evran Üniversitesi, June, 2022

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Ağrı İbrahim Çeçen Üniversitesi, April, 2021

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Siirt Üniversitesi, April, 2021

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Ağrı İbrahim Çeçen Üniversitesi, April, 2021

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Erzurum Teknik Üniversitesi, November, 2020

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Alanya Alaaddin Keykubat Üniversitesi, November, 2018

Appointment to Academic Staff-Assistant Professorship, Yardımcı Doçentlik Atama, Alanya Alaaddin Keykubat Üniv, January, 2018

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Addressing scoring inconsistencies in hemodialysis attitude scale**
Pourdeh E. F., AYDIN ÇİL M., TAŞĞIN E.
THERAPEUTIC APHERESIS AND DIALYSIS, 2024 (SCI-Expanded)
- II. **Immobilization of Purified Pectin Lyase from Acinetobacter calcoaceticus onto Magnetic Carboxymethyl Cellulose Nanoparticles and Its Usability in Food Industry**
TAŞĞIN E., Babagil A., NADAROĞLU H.
JOURNAL OF CHEMISTRY, vol.2020, 2020 (SCI-Expanded)
- III. **Immobilization of Purified Pectin Lyase from Pseudomonas putida onto Magnetic Lily Flowers (Lilium candidum L.) Nanoparticles and Applicability in Industrial Processes**
TAŞĞIN E., NADAROĞLU H., Babagil A., Demir N.
MOLECULES, vol.25, no.11, 2020 (SCI-Expanded)
- IV. **Antioxidant and Antiradical Activity of Beetroot (Beta vulgaris L. var. conditiva Alef.) Grown Using Different Fertilizers**
Babagil A., Taşğın E., Nadaroğlu H., Kaymak H. Ç.
JOURNAL OF CHEMISTRY, vol.2018, 2018 (SCI-Expanded)

- V. **Removal of Reactive Black 5 from wastewater using natural clinoptilolite modified with apolaccase**
NADAROĞLU H., Kalkan E., ÇELEBİ N., TAŞĞIN E.
CLAY MINERALS, vol.50, no.1, pp.65-76, 2015 (SCI-Expanded)
- VI. **Purification and characterisation of laccase from *Lactarius volemus* and its application in removal of phenolic compounds from fruit juice**
Nadaroğlu H., TAŞĞIN E.
Journal of Food, JOURNAL OF FOOD AGRICULTURE & ENVIRONMENT, vol.1, pp.109-114, 2013 (SCI-Expanded)
- VII. **E. Taşğın, H. Nadaroğlu, "Effects of UV-B radiation and butylated hydroxyanisole (BHA) on the response of antioxidant defense systems in winter wheat (*Triticum aestivum* L. Yildirim) seedlings**
TAŞĞIN E., Nadaroğlu H.
AFRICAN JOURNAL OF AGRICULTURAL RESEARCH, vol.1, pp.398-404, 2013 (SCI-Expanded)
- VIII. **N. Demir, Y. Demir, F. Coskun, E. Tasgın, "Expression of Cytosolic and Noncytosolic Carbonic Anhydrase Enzymes from Bovine Brain Membrane**
Demir N., Demir Y., Coşkun F., TAŞĞIN E.
ASIAN JOURNAL OF CHEMISTRY, vol.1, pp.1511-1514, 2012 (SCI-Expanded)
- IX. **Purification and Properties of Carbonic Anhydrase from Bone Marrow**
TAŞĞIN E., NADAROĞLU H., Demir Y., Demir N.
ASIAN JOURNAL OF CHEMISTRY, vol.21, no.7, pp.5117-5122, 2009 (SCI-Expanded)
- X. **Purification and Properties of Carbonic Anhydrase from Bone Marrow.**
TAŞĞIN E., Demir N., Nadaroğlu H., Demir Y.
ASIAN JOURNAL OF CHEMISTRY, vol.1, pp.5117-5122, 2009 (SCI-Expanded)
- XI. **Effects of salicylic acid and cold treatments on protein levels and on the activities of antioxidant enzymes in the apoplast of winter wheat leaves**
Taşğın E., Atıcı Ö., Nalbantoğlu B., Popova L. P.
Phytochemistry, vol.67, no.7, pp.710-715, 2006 (SCI-Expanded)
- XII. **Effects of salicylic acid and cold on freezing tolerance in winter wheat leaves**
Tasgın E., Atıcı Ö., Nalbantoğlu B.
Plant Growth Regulation, vol.41, no.3, pp.231-236, 2003 (SCI-Expanded)

Articles Published in Other Journals

- I. **Na-doped ZnO thin film by USP method for amperometric detection of Alura Red (E129) azo dye**
Topal M. B., Sağlam H. K., Ertuğrul M., Taşğın E., Nadaroğlu H.
JOURNAL OF MATERIALS SCIENCE: MATERIALS IN ELECTRONICS, vol.35, no.30, pp.1962-1976, 2024 (Peer-Reviewed Journal)
- II. **Vitamin D and Effective Mechanisms in the Control of Body Weight**
Tok B., Şahin E., Taşğın E.
International Journal of Innovative Research and Reviews, vol.7, no.2, pp.54-58, 2023 (Peer-Reviewed Journal)
- III. **An Overview of Alternative Herbal Methods Applied in Cases of In Seasonal Common Cold Caused by Viruses**
Taşğın E.
Journal of Health, Medicine and Nursing, vol.77, pp.8-18, 2020 (Peer-Reviewed Journal)
- IV. **Ergogenic Dietary Supplements: Uses and Evaluation Thereof from Biochemical Perspective**
Taşğın E.
International Journal of Innovative Research and Reviews, vol.4, no.1, pp.32-37, 2020 (Peer-Reviewed Journal)
- V. **Soya Bitkisindeki Glutatyon Redüktaz Aktivitesi ve mRNA Seviyesinin Kuraklık Stresinde Salisilik Asit ile Değişimleri**
Taşğın E., Nadaroğlu H., Adıgüzel A., Baltacı M. Ö., Sönmez Z.
Academic Platform-Journal of Engineering and Science, vol.1, no.1, pp.48, 2017 (Peer-Reviewed Journal)
- VI. **"Purification of Paraoxonase Enzyme From the Sera of Patients with Behcet's Disease and Analyzing**

the Effects of the Drugs Containing Imuran (Azathioprine), Prednisolone (Methylprednisolone) and Colchium (Colchicine)

DEMİR N., Nadaroğlu H., Özkan A., TAŞĞIN E.

Drug Metabolism Letters, vol.7, no.2, pp.1-5, 2013 (Scopus)

- VII. **Purification of Paraoxonase Enzyme From the Serum of Patients with Behcet s Disease and Analyzing the Effects of the Drugs Containing Imuran Azathioprine Prednisolone Methylprednisolone and Colchium Colchicine**

DEMİR N., NADAROĞLU H., ÖZKAN A., TAŞĞIN E., IŞIK C., DEMİR Y.

Drug Methabolism Letters, vol.7, no.2, pp.67-75, 2013 (Peer-Reviewed Journal)

- VIII. **. N. Demir, Y. Demir and E. Tasgin "Purification and Characterisation of Protease From Freesia (Freesia refracta) and Using In Cosmotic Area**

DEMİR N., DEMİR Y., TAŞĞIN E.

International Journal of Synthesis and Characterization, vol.4, pp.64-70, 2012 (Peer-Reviewed Journal)

- IX. **Identification and characterization of myrosinase from Hypericaceae (Hypericum androsaemum) and it's usable in treatment of cancer**

Demir N., DEMİR Y., TAŞĞIN E., Uçkaya F.

International Journal of synthesis and characterisation, vol.2, pp.76-85, 2012 (Peer-Reviewed Journal)

- X. **Hindiba cichorium intybus L Bitkisinden Myrosinaz Enziminin Saflaştırılması Karakterize Edilmesi ve Kozmetik Alanında Kullanılabilirliğinin İncelenmesi**

DEMİR N., TAŞĞIN E.

Süleyman Demirel Üniversitesi, Fen Bilimleri Enstitüsü Dergisi, pp.307-314, 2012 (Peer-Reviewed Journal)

- XI. **Purification and Characterisation of Protease From Freesia Freesia refracta and Using In Cosmotic Area**

DEMİR N., DEMİR Y., TAŞĞIN E.

International Journal of Synthesis and Characterization, pp.64-70, 2012 (Peer-Reviewed Journal)

- XII. **Effects of continuous light dark and 2 5 norbornadiene on nitrate reductase activity in spinach leaves**

ORAL B., TAŞĞIN E., DEMİR Y., NALBANTOĞLU B.

BULLETIN OF THE POLISH ACADEMY OF SCIENCES BIOLOGICAL SCIENCES, vol.51, no.1, pp.9-15, 2003 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Bayburt Üniversitesi Öğrencilerinin Beslenme Bilgi Düzeyleri ve Vücut Şekli İndekslerinin Değerlendirilmesi**

Tok B., Taşğın E., Şahin E., Akgönül Ö. F.

XI Uluslararası Beslenme ve Diyetetik Kongresi, Ankara, Turkey, 10 - 12 October 2024, pp.487-489

- II. **Serum Albumin Synthesis of Modified Jujube (Zizyphus jujuba) Quantum Dot and Determination of Its Effect on Various Cancer Cells**

Canbolat M. N., Taşğın E., Nadaroğlu H., Babagil A.

7th International Conference on Advances in Natural and Applied Sciences (ICANAS 2024), Antalya, Turkey, 17 - 20 April 2024, pp.1-3

- III. **Metabolic Roles of Dietary Fibers: A Case Study**

Taşğın E.

1. Uluslararası, 4. Geleneksel Sağlık Çalışanları Meslek Günleri Sempozyumunu , Erzurum, Turkey, 14 - 16 November 2019, pp.177-187

- IV. **Prematüre veya Düşük Doğum Ağırlıklı Bebeklerde Alternatif Beslenme Durumların**

TAŞĞIN E., ÖZDEN E. H.

1. Uluslararası, 4. Geleneksel Sağlık Çalışanları Meslek Günleri Sempozyumunu, 14 - 16 November 2019

- V. **Gıdalarda Nanoteknolojik Uygulamalar**

TAŞĞIN E.

1. Uluslararası, 4. Geleneksel Sağlık Çalışanları Meslek Günleri Sempozyumunu, 14 - 16 November 2019

- VI. **Immobilization of Purified Pectin Lyase from *Bacillus pumilus* onto Magnetic Fe₂O₃ Lily (*Lilium candidum* L) Nanoparticles and Its Use in Food Industry**
TAŞĞIN E., NADAROĞLU H., DEMİR N., Babagil A.
3RD INTERNATIONAL SYMPOSIUM ON ADVANCES MATERIALS NANOTECHNOLOGY 2019 (ISAMN2019), 19 - 20 August 2019
- VII. **Health-affecting properties of green tea,**
TAŞĞIN E.
International Eurasian Conference on Science, Engineering and Technology (EurasianSciEnTech 2018), Ankara, Turkey, 22 - 23 November 2018, pp.1272-1281
- VIII. **Phytochemicals effective in weight loss,**
TAŞĞIN E.
International Eurasian Conference on Science, Engineering and Technology (EurasianSciEnTech 2018), Ankara, Turkey, 22 - 23 November 2018, pp.1088-1099
- IX. **Purification of the Enzyme Laccase from *Pseudomonas fragi* bacteria, Immobilization to Magnetic Florisil NPs and Determination of It's Usability**
TAŞĞIN E., NADAROĞLU H., Soleimani S., DİKBAŞ N.
BİOMED, Ankara, Turkey, 12 - 14 May 2018, pp.152
- X. **Purification of the Enzyme Laccase from *Pseudomonas fragi* bacteria, Immobilization to Magnetic Florisil NPs and Determination of It's Usability**
TAŞĞIN E., NADAROĞLU H., Soleimani S., DİKBAŞ N.
BİOMED, Ankara, Turkey, 12 - 14 May 2018, pp.152
- XI. **The effects of environmental stress conditions on wheat varieties: morphological, physiological and biochemical, ,**
TAŞĞIN E., NADAROĞLU H.
7th International Molecular Biology and Biotechnology Congress –MOLBIOTECH, Konya, Turkey, 25 - 27 April 2018
- XII. **Eğitim durumunun ve gelir düzeyinin kalsiyum tüketimi ve osteoporoz riski üzerine etkisinin belirlenmesi.**
TAŞĞIN E.
1.International Congress on Healthy Life, İstanbul, Turkey, 12 - 13 April 2018, pp.49-50
- XIII. **Biosensor based on ZnO NPs as a biomimetic enzyme for in situ detection of H₂O₂ released from food samples**
TAŞĞIN E., ALAYLI GÜNGÖR A., NADAROĞLU H.
22nd International Biomedical Science Technology Symposium, 12 - 14 May 2017
- XIV. **E. Taşğın, H. Nadaroğlu, S.S. Soleimani, N. Dikbaş Purification of the enzyme laccase from *Pseudomonas frageri* bacteria, immobilization to magnetic florisil NPs and determination of its usability,**
TAŞĞIN E., NADAROĞLU H., SOLEIMANI S. S., DİKBAŞ N.
22nd International Biomedical Science Technology Symposium, 12 - 14 May 2017
- XV. **Soya Bitkisindeki Glutatyon Redüktaz Aktivitesi ve mRNA Seviyesinin Kuraklık Stresinde Salisilik Asit ile Değişimleri**
TAŞĞIN E., NADAROĞLU H., ADIGÜZEL A., BALTACI M. Ö., SÖNMEZ Z.
ISEM2016, 3rd International Symposium on Environment and Morality, 4 - 06 November 2016, pp.1009-1014
- XVI. **Expression and Activity of Glutathione Reductase under Drought Stress and Salicylic Acid Treatment in Leaves of soybean**
TAŞĞIN E., NADAROĞLU H., ADIGÜZEL A., BALTACI M. Ö., SONMEZ Z.
ISEM2016, 3rd International Symposium on Environment and Morality, 22 - 25 September 2016
- XVII. **Exchanges with Abscisic Acid under Drought Stresses of Glutathione Reductase Enzyme Activity and mRNA Level in Soybean Plant**

TAŞGIN E., NADAROĞLU H.

Colloquium Spectroscopicum Internationale XXXIX, CSI 2015, 30 August - 03 September 2015

XVIII. **Soya Bitkisindeki Antioksidan Enzim Aktivitelerinin Kuraklık Stresinde Absisik Asit ve Salisilik Asit İle Değişimleri**

TAŞGIN E., BABAGİL A., NADAROĞLU H.

27. ULUSAL KİMYA KONGRESİ, Çanakkale, Turkey, 23 - 28 August 2015

XIX. **Termofilik Brevibacillus borstelensis (P35) bakterisinden Pektinliyaz Enziminin Saflaştırılması, Karakterizasyonu ve Bazı Endüstriyel Uygulamalarının Araştırılması.**

DEMİR N., TAŞGIN E., NADAROĞLU H., DEMİR Y., ADIGÜZEL A., GÜLLÜCE M.

XXVI. Ulusal Kimya Kongresi, Muğla, Turkey, 1 - 06 October 2012, pp.1

XX. **Öğrenciler Arasındaki Bireysel Farklılıklar ve Öğretmenlerin Bireysel Farklılıkları Bilip – Uygulama Düzeyleri**

GÜRSES A., GEÇİKLİ E., ÇAM TOSUN F., TAŞGIN E.

XV. Ulusal Eğitim Bilimleri Kongresi, Turkey, 13 - 15 September 2006

XXI. **Sınıf Öğretmenliği Programı Fen Bilgisi Öğretimi Dersinde Akran Değerlendirmesi**

GÜRSES A., ALTUN YALÇIN S., GEÇİKLİ E., KAHRAMAN S., TAŞGIN E.

VII. Ulusal Fen Bilimleri ve Matematik Eğitimi Kongresi, Turkey, 7 - 09 September 2006

Supported Projects

Nadaroğlu H., Kaymak H. Ç., Taşgın E., Geboloğlu N., TUBITAK Project, Domates (Lycopersicon Esculentum L.)?Te Bor/Potasyum Modifiye Cao Nanopartiküllerinin Soğuk Stresine Karşı Antioksidatif Aktivite Ve Apoplastik Proteinleri Sentezi Üzerine Sürdürülebilir Uygulamalarının Belirlenmesi, 2023 - 2024

TAŞGIN E., TAN M., AYDIN ÇİL M., KARATAŞ N., Project Supported by Higher Education Institutions, Klinik Nutrisyon Sempozyumu, 2022 - 2022

TAN M., EJDER APAY S., GÜR E. Y., TAŞGIN E., AYDIN ÇİL M., ÇAPIK A., ÖZGERİŞ F. B., KARATAŞ N., ÖZLÜ H., AKALIN H., et al., Project Supported by Higher Education Institutions, 1. Uluslararası 4. Geleneksel Sağlık Çalışanı Meslek Günleri Sempozyumu, 2019 - 2020

TAŞGIN E., ÖZLÜ H., KARATAŞ N., AKALIN H., AYDIN ÇİL M., ÖZGERİŞ F. B., Project Supported by Higher Education Institutions, Beslenme ve Diyetetik Bölümü Besin İşleme ve Araştırma Laboratuvarı Alt Yapısını Geliştirme, 2018 - 2020

Atıcı Ö., Taşgın E., TUBITAK Project, Soğuğa Dirençsiz Bitkilerde Soğuk Zararının Salisilik Asit ile Azaltılmasında Apoplastik Proteinlerin Rolünün İncelenmesi, 2007 - 2009

TAŞGIN E., Other International Funding Programs, A Protectory Role of Salicylic Acid to Enviromental stress. TÜBİTAK ve Bulgarian Academy of Science (BAS) Projesi. TBAG-U/23, NO: 101T119. " Proje yürütücüsü., 2002 - 2004

Scientific Refereeing

Türk Tarım ve Doğa Bilimleri Dergisi, National Scientific Refreed Journal, November 2022

Türk Tarım ve Doğa Bilimleri Dergisi, National Scientific Refreed Journal, September 2022

Project Supported by Higher Education Institutions, BAP Research Project, Gazi University, Turkey, August 2022

WASTE AND BIOMASS VALORIZATION, Journal Indexed in ESCI, March 2022

Nanoera, Other Journals, December 2021

Turkish Journal of Agriculture - Food Science and Technology, Other Indexed Journal, December 2021

Anadolu Hemşirelik ve Sağlık Bilimleri Dergisi, National Scientific Refreed Journal, December 2021

Türk Tarım ve Doğa Bilimleri Dergisi, National Scientific Refreed Journal, October 2021

Türk Tarım ve Doğa Bilimleri Dergisi, National Scientific Refreed Journal, May 2021

Project Supported by Higher Education Institutions, BAP MSc, Akdeniz University, Turkey, September 2020

Project Supported by Higher Education Institutions, BAP Research Project, Kirsehir Ahi Evran University, Turkey, September 2020

Project Supported by Higher Education Institutions, BAP MSc, Akdeniz University, Turkey, July 2020

International Journal of Chemistry and Technology, Other Indexed Journal, May 2020

Project Supported by Higher Education Institutions, BAP Research Project, Karadeniz Technical University, Turkey, February 2020

Sağlık Bilimleri ve Meslekleri Dergisi, National Scientific Refreed Journal, October 2019

Project Supported by Higher Education Institutions, BAP Research Project, Hacettepe University, Turkey, November 2018

Project Supported by Higher Education Institutions, BAP Research Project, Afyon Kocatepe University, Turkey, October 2018

Project Supported by Higher Education Institutions, BAP Research Project, Afyon Kocatepe University, Turkey, October 2018

Project Supported by Higher Education Institutions, BAP MSc, Akdeniz University, Turkey, September 2018

IIOAB Journal, Other Indexed Journal, February 2018

ANADOLU HEMŞİRELİK VE SAĞLIK BİLİMLERİ DERGİSİ, National Scientific Refreed Journal, September 2017

Metrics

Publication: 47

Citation (WoS): 274

Citation (Scopus): 338

H-Index (WoS): 6

H-Index (Scopus): 7

Congress and Symposium Activities

3. ULUSLARARASI TIP BİLİMLERİ VE MULTİDİSİPLİNER YAKLAŞIMLAR KONGRESİ, Invited Speaker, İzmir, Turkey, 2021

Health-affecting properties of green tea,, Attendee, Ankara, Turkey, 2018

Eğitim durumunun ve gelir düzeyinin kalsiyum tüketimi ve osteoporoz riski üzerine etkisinin belirlenmesi,, Attendee, İstanbul, Turkey, 2018

The effects of environmental stress conditions on wheat varieties: morphological, physiological and biochemical,, Attendee, Konya, Turkey, 2018

Purification of the Enzyme Laccase from Pseudomonas frageri bacteria, Immobilization to Magnetic Florisil NPs and Determination of Its Usability, Attendee, Ankara, Turkey, 2017

Water & Environmental Dynamics" bildiri kitapçığındaki "A studies of copper ion adsorption onto modified and powdered, Attendee, Koblenz, Germany, 2013

Effects of UV-B radiation and Butylated Hydroxyanisole (BHA) on the response of Antioxidant Defense Systems in Winter Wheat (triticum aestivum L. Yildirim) Seedlings,, Attendee, Praha, Czech Republic, 2012

Effects of UV-B radiation and Vitamin C on the Antioxidant Defense Systems in Winter Wheat (Triticum aestivum cv.Doğu-88) and Barley (Hordeum Vulgare Tokak 157) Seedlings, Attendee, Praha, Czech Republic, 2012

Purification of Paraoxonase (PON1) from Almond (Prunus dulcis) and Effect of Some Chemicals on Paraoxonase Activity In vitro, Attendee, Irbid, Jordan, 2011

Production of Pectin Lyase From Geobacillus stearo thermophilus, Purification and Characterisation and Fruit Juice Application, Attendee, Turkey, 2008

Effects of salicylic acid and cold on freezing tolerance in winter wheat leaves, Attendee, Almati, Kazakhstan, 2003

Investigation of Effects of Cold and Salicylic Acid on Freezing Injury in Winter Wheat Leaves, Attendee, –Seçiniz–, Turkey, 2001

Non Academic Experience

