

Res. Asst. PhD Enes Fidan

Personal Information

Office Phone: [+90 432 444 5065](tel:+904324445065) Extension: 22741

Email: enesfidan@yyu.edu.tr

Web: <https://avesis.yyu.edu.tr/enesfidan>

International Researcher IDs

ORCID: 0000-0002-4567-2375

Yoksis Researcher ID: 331588



Education Information

Doctorate, Van Yüzüncü Yıl University, Ziraat Fakültesi, Bitki Koruma Bölümü, Turkey 2017 - Continues

Postgraduate, Van Yüzüncü Yıl University, Ziraat Fakültesi, Bahçe Bitkileri Bölümü, Turkey 2015 - 2017

Undergraduate, Van Yüzüncü Yıl University, Ziraat Fakültesi, Bahçe Bitkileri Bölümü, Turkey 2010 - 2014

Foreign Languages

English, B1 Intermediate

Research Areas

Agriculture, Garden Plants, Plant Protection, Phytopathology, Herbology

Academic Titles / Tasks

Research Assistant, Van Yüzüncü Yıl University, Ziraat Fakültesi, Bitki Koruma Bölümü, 2020 - Continues

Academic and Administrative Experience

Yazım ve Dil Editörü, Van Yüzüncü Yıl University, Ziraat Fakültesi, Bitki Koruma Bölümü, 2021 - Continues

Articles Published in Other Journals

- I. **Bazı Sırık ve Bodur Fasulye Genotiplerinde Tuz Uygulamalarının Bitki Gelişimine Etkisi**
Ekincialp A., Fidan E.
Turkish Journal of Agriculture - Food Science and Technology, vol.8, no.5, pp.1074-1082, 2020 (Peer-Reviewed Journal)
- II. **Investigation of responses of some bean (*Phaseolus vulgaris* L.) genotypes to different levels of salt**

stress Bazı fasulye (*Phaseolus vulgaris* L.) genotiplerinin farklı seviyelerdeki tuz stresine gösterdikleri tepkilerin incelenmesi

Fidan E., Ekinci A.

Yuzuncu Yil University Journal of Agricultural Sciences, vol.27, no.4, pp.558-568, 2017 (Scopus)

Books & Book Chapters

I. Sustainable Agriculture and Genetically Modified Organisms (GMOs)

Fidan E., Tepe I.

in: Agricultural and Natural Research & Reviews, Birhan Kunter, Nurhan Keskin, Editor, Livre.net, Lyon, pp.233-253, 2021

Refereed Congress / Symposium Publications in Proceedings

I. ALLELOPATHIC EFFECT OF JIMSON WEED (*Datura stramonium* L.) AND LAMB'S QUARTERS (*Chenopodium album* L.) ETHANOL EXTRACTS ON SOME PLANT PATHOGEN FUNGI

Taştan A., Fidan E., Kaya Tekbudak İ.

ASES INTERNATIONAL FOOD, AGRICULTURE AND VETERINARY CONGRESS, Konya, Turkey, 17 - 18 February 2024

II. THE EFFECTS OF DIFFERENT AMOUNTS OF BRANCHED BROOMRAPE (*Phelipanche ramosa* (L.) POMEL) ON SOME CULTIVATED PLANTS

Fidan E., Yergin Özkan R., Tepe I.

INTERNATIONAL CONGRESS ON SUSTAINABLE AGRICULTURE, Iğdır, Turkey, 1 - 03 March 2024, pp.54-55

III. Bazı Mikroorganizma ve Biyolojik Preparatların Domateste (*Solanum lycopersicum* L.) Mavi Çiçekli Canavar Otu (*Phelipanche ramosa* (L.) Pomel) Üzerine Etkisi

Fidan E., Tepe I.

100 Yıl Türkiye Herboloji Kongresi, Şanlıurfa, Turkey, 19 - 21 October 2023, pp.32

IV. EFFECTS OF PLANT GROWTH-PROMOTING RHIZOBACTERIA (PGPR) AND *Trichoderma harzianum* ON GERMINATION OF BROOMRAPE (*Phelipanche ramosa* (L.) Pomel) PROBLEM IN TOMATO

Fidan E., Tepe I.

IV-INTERNATIONAL CONFERENCE OF FOOD, AGRICULTURE, AND VETERINARY SCIENCES, Van, Turkey, 27 - 28 May 2022, pp.291-292

V. Van sebze ekim alanlarında mor çiçekli canavar otu (*Phelipanche ramosa* (L.) Pomel) bulaşıklığı YERGİN ÖZKAN R., TEPE İ., FİDAN E.

Türkiye VIII. Uluslararası Katılımlı Bitki Koruma Kongresi (Online), Bolu, Turkey, 24 - 28 August 2021, vol.1, pp.301

VI. Investigation of Responses of Some Pole and Dwarf Beans (*Phaseolus vulgaris* L.) Genotypes to Different Levels of Salt Stress

FİDAN E., EKİNCİALP A.

International Agricultural Science Congress, Turkey, 9 - 12 May 2018

VII. Sustainable Agriculture and Genetic Modified Organisms (GMOs)

Fidan E., Tepe I.

International Agricultural Science Congress, Van, Turkey, 9 - 12 May 2018, pp.489

VIII. Investigation of Responses of Some Bean (*Phaseolus vulgaris* L.) Genotypes to Different Levels of Salt Stress

FİDAN E., EKİNCİALP A., ŞENSOY S.

AVRASYA TARIM VE DOĞA BİLİMLERİ KONGRESİ, Kyrgyzstan, 20 - 23 September 2017

Supported Projects

Tepe I., Fidan E., Project Supported by Higher Education Institutions, Bazı Fasulye (*Phaseolus vulgaris* L.) Genotiplerinin Farklı Seviyelerdeki Tuz Stresine Gösterdikleri Tepkilerin İncelenmesi, 2020 - 2023

Student Project

Other, Van Yüzüncü Yıl University, Ziraat Fakültesi, Bitki Koruma Bölümü, Turkey, 2023 - Continues

Metrics

Publication: 11

Citation (Scopus): 5

H-Index (Scopus): 1