

Asst. Prof. BAHRİ İZCİ

Personal Information

Office Phone: [+90 286 218 0018](tel:+902862180018) Extension: 1356

Email: bizci@comu.edu.tr

Web: <https://avesis.comu.edu.tr/bizci>

Education Information

Doctorate, Ege University, Fen Bilimleri, Tarla Bitkileri, Turkey 1999 - 2007

Postgraduate, Canakkale Onsekiz Mart University, Fen Bilimleri , Tarla Bitkileri, Turkey 1996 - 1999

Undergraduate, Ataturk University, Ziraat Fakültesi, Tarla Bitkileri, Turkey 1991 - 1995

Foreign Languages

English, B1 Intermediate

Dissertations

Doctorate, Pamukta (*Gossypium hirsutum* L.) Tuza Toleransın In Vitro Koşullarda Belirlenmesi, Ege University, Fen Bilimleri Enstitüsü, Tarla Bitkileri, 2007

Postgraduate, Bazı Pamuk Çeşitlerinin Çanakkale Yöresinde Fenolojik, Morfolojik, Teknolojik ve Verim Özellikleri, Trakya University, Fen Bilimleri Enstitüsü, Tarla Bitkileri , 1999

Research Areas

Agricultural Sciences, Agriculture, Infield Plants, Other Crops Grown for Industrial Processing (perfume-producing plants, for medicine, etc.), Alkaloidal Crops (tobacco,tea,coffee,cacao,poppies,cola nuts,chicory,marijuana,etc.)

Academic Titles / Tasks

Assistant Professor, Canakkale Onsekiz Mart University, Ziraat Fakültesi, Tarla Bitkileri, 2018 - Continues

Assistant Professor, Canakkale Onsekiz Mart University, Ziraat Fakültesi, Tarla Bitkileri, 2012 - 2018

Articles Published in Other Journals

- I. A Study on Determining the Ideal Stock Density of Freshwater Crayfish (*Pontastacus leptodactylus*) in Polyculture with Rice (*Oryza sativa* L.)
BERBER S., KALE S., BULUT M., İZCİ B.
KSU TARIM VE DOĞA DERGİSİ-KSU JOURNAL OF AGRICULTURE AND NATURE, vol.22, no.6, pp.953-964, 2019
(ESCI)
- II. DETERMINATION OF THE EFFECTS OF HYDROGEL ON IRRIGATION PROGRAM FOR MAIZE

CULTIVATED IN THE FIELD CONDITIONS

Tekiner M., Yıldırım M., Türkmen C., Oral A., İzci B.

SCIENTIFIC PAPERS-SERIES E-LAND RECLAMATION EARTH OBSERVATION & SURVEYING ENVIRONMENTAL ENGINEERING, vol.5, pp.87-92, 2016 (ESCI)

III. Determination Of The Effects Of Hydrogel On İrrigation Program For Maize Cultivated İn The Field Conditions

TEKİNER M., YILDIRIM M., TÜRKMEN C., ORAL A., İZCİ B.

Earth Observation&Surveying, Environmental Engineering, vol.5, pp.87-92, 2016 (Peer-Reviewed Journal)

IV. DETERMINATION OF THE EFFECTS OF HYDROGEL ON IRRIGATION PROGRAM FOR MAIZE CULTIVATED IN THE FIELD CONDITIONS

Tekiner M., Yıldırım M., Türkmen C., Oral A., İzci B.

Land Reclamation, Earth Observation Surveying, Environmental Engineering, vol.5, pp.87-92, 2016 (Peer-Reviewed Journal)

V. Pamukte (G. hirsutum L.) Farklı Tuz Konsantrasyonlarında In Vitro Koşullarda FotosentetikPigmentler üzerine etkisi.

İZCİ B.

Alınteri Zirai Bilimler Dergisi, no.17, pp.7-13, 2009 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

I. Determination of Ideal Stock Rate for Rice-Crayfish Cultivation in Controlled Environment

BERBER S., KALE S., BULUT M., İZCİ B.

International Congress on Engineering and Life Science, Kastamonu, Turkey, 26 - 29 April 2018, pp.327

Supported Projects

BERBER S., KALE S., İZCİ B., BULUT M., Project Supported by Higher Education Institutions, Kontrollü Ortamda Çeltik-Kerevit Yetiştiriciliğinde İdeal Stok Oranlarının Belirlenmesi, 2015 - 2017

TEKİNER M., TÜRKMEN C., YILDIRIM M., İZCİ B., ORAL A., Project Supported by Higher Education Institutions, HİDROJEL UYGULAMASININ SULAMA PROGRAMINA ETKİLERİNİN BELİRLENMESİ ÜZERİNE BİR ARAŞTIRMA (MISIR ÖRNEĞİ), 2010 - 2015

Metrics

Publication: 13

Citation (WoS): 4

H-Index (WoS): 1