

## Assoc. Prof. HİMMET TEZCAN

### Personal Information

**Office Phone:** [+90 022 429 4157](tel:+900224294157) Extension: 3

**Email:** [himmett@uludag.edu.tr](mailto:himmett@uludag.edu.tr)

**Web:** <https://avesis.uludag.edu.tr/himmett>

**Address:** Bursa Uludağ Üniversitesi, Ziraat Fakültesi, Bitki Koruma Bölümü 16059 Görükle,Bursa

### International Researcher IDs

ScholarID: c\_jXuFYAAAAJ

ORCID: 0000-0002-6060-7830

Publons / Web Of Science ResearcherID: B-5835-2017

ScopusID: 7003481568

Yoksis Researcher ID: 202615

### Education Information

Doctorate, Ege University, Faculty Of Agriculture, Bitki Koruma Bölümü, Turkey 1986 - 1991

Postgraduate, Ege University, Faculty Of Agriculture, Bitki Koruma Bölümü, Turkey 1982 - 1985

Undergraduate, Ege University, Faculty Of Agriculture, Bitki Koruma Bölümü, Turkey 1978 - 1982

### Research Areas

Plant Protection

### Academic Titles / Tasks

Assistant Professor, Bursa Uludağ University, ZİRAAT FAKÜLTESİ, BİTKİ KORUMA, 1994 - 2001

Assistant Professor, Van Yüzüncü Yil University, Ziraat Fakültesi, Bitki Koruma Bölümü, 1992 - 1994

Research Assistant, Van Yüzüncü Yil University, Ziraat Fakültesi, Bitki Koruma Bölümü, 1991 - 1992

Research Assistant, Ege University, Fen Bilimleri Enstitüsü, Bitki Koruma (YI) (Tezli), 1987 - 1991

### Advising Theses

TEZCAN H., Studies on the relationship between some weather conditions and disease incidence of the olive leaf spot caused by *Spilocaea oleagina* (Cast.) Hughes, Postgraduate, L.Akbaş(Student), 2019

TEZCAN H., The studies on effectiveness of bordeaux mixture and serenada (*Bacillus subtilis* QST 713) against olive leaf spot caused by *Spilocaea oleaginea* (Cast.) Hughes, Postgraduate, B.Diker(Student), 2018

TEZCAN H., A study on the methods used to determine susceptibility of chestnut cultivars to chestnut blight disease, Postgraduate, M.ODUNCUOĞLU(Student), 2016

TEZCAN H., Determination of residue levels of some fungicides used against apple scab disease, Postgraduate, D.ÖZTÜRK(Student), 2016

TEZCAN H., The studies on effectiveness of conventional and organic spraying programs against blackberry rust caused by *Kuehneola uredinis* (Link) Arth., Postgraduate, A.KARSLI(Student), 2016

TEZCAN H., The studies on biological control of chestnut blight caused by *Cryphonectria parasitica* (MURR.) BARR. in

Bursa province of Turkey, Postgraduate, N.AVGAN(Student), 2013

TEZCAN H., Control of the apple scab using early forecasting and warning system adapted into regional conditions, Postgraduate, G.KURUOĞLU(Student), 2006

TEZCAN H., Investigation on biology of olive leaf spot disease in Bursa condition, Postgraduate, N.İŞALMAZ(Student), 2005

TEZCAN H., Investigations on fungal diseases of mushroom (*Agaricus bisporus* (Lange) sing.) produced in South Marmara region, Postgraduate, K.İlhan(Student), 2001

TEZCAN H., Güney Marmara bölgesinde üretilen kültür mantarı (*Agaricus bisporus* (Lange) sing.)'nin fungal kaynaklı hastalıkları üzerinde araştırmalar, Postgraduate, K.İLHAN(Student), 2001

TEZCAN H., Researches on fungal diseases observed after harvest in apples and pears of Bursa province, Postgraduate, Ö.AKGÜN(Student), 1998

TEZCAN H., Studies on detection of fungal diseases of outdoor ornamental plants in Bursa region, Postgraduate, Z.TOYRANLI(Student), 1997

TEZCAN H., Van ili kavunlarında toprak kaynaklı fungusların neden olduğu kurumalar üzerinde araştırmalar, Postgraduate, S.DEMİR(Student), 1994

## Published journal articles indexed by SCI, SSCI, and AHCI

- I. **The effect of harpin on shelf life of peppers inoculated with *Botrytis cinerea***  
TEZCAN H., AKBUDAK N., Akbudak B.  
JOURNAL OF FOOD SCIENCE AND TECHNOLOGY-MYSORE, vol.50, no.6, pp.1079-1087, 2013 (SCI-Expanded)
- II. **Effects of foliar application of harpin protein against *Vorticillium dahliae* on pepper grown in greenhouse conditions**  
TEZCAN H., AKBUDAK N.  
JOURNAL OF FOOD AGRICULTURE & ENVIRONMENT, vol.7, pp.529-533, 2009 (SCI-Expanded)
- III. **Evaluation of messenger plant activator as a preharvest and postharvest treatment of sweet cherry fruit under a controlled atmosphere**  
Akbudak B., TEZCAN H., Eris A.  
INTERNATIONAL JOURNAL OF FOOD SCIENCES AND NUTRITION, vol.60, no.5, pp.374-386, 2009 (SCI-Expanded)

## Articles Published in Other Journals

- I. **Incidence of *Vorticillium* and Plant Development in Pepper as Affected by the Bioactivator Harpin**  
AKBUDAK N., TEZCAN H.  
INTERNATIONAL JOURNAL OF VEGETABLE SCIENCE, vol.15, no.3, pp.253-263, 2009 (Scopus)
- II. **Effect of Harpin Protein on Yield and Fruit Quality of Pepper Grown in Greenhouse Conditions**  
AKBUDAK N., TEZCAN H., Şeniz V.  
Acta Horticulture, no.729, pp.267, 2007 (Scopus)
- III. **Bitkisel Üretimde ve Bitki Korumada Yeni Bir Etken Madde Harpin**  
AKBUDAK N., TEZCAN H.  
Uludağ Üniversitesi, Ziraat Fakültesi Dergisi, vol.20, no.2, pp.39, 2006 (Peer-Reviewed Journal)
- IV. **Incidence of Chestnut Blight in Bursa Province and Reactions of Some Turkish Chestnut Cultivars against it**  
BAYKAL N., TEZCAN H., SOYLU A., UFUK S., ARSLAN Ü., YAHYAOĞLU M.  
The Journal Of Turkish Phytopathology, vol.29, pp.1-5, 2000 (Peer-Reviewed Journal)

## Metrics

Publication: 23  
Citation (WoS): 15  
Citation (Scopus): 23  
H-Index (WoS): 2  
H-Index (Scopus): 3

## **Non Academic Experience**

Uludağ Üniversitesi  
Uludağ Üniversitesi  
Yüzüncü Yıl Üniversitesi  
Yüzüncü Yıl Üniversitesi  
Türk Silahlı Kuvvetleri  
İzmir Bölge Zırai Mücadele Araştırma Enstitüsü  
Kocaeli Zırai Mücadele ve Karantina Müdürlüğü