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Education Information

Doctorate, Bursa Uludağ University, Fen Bilimleri Enstitüsü, Doctor of Philosophy (PhD) İN Horticulture, Turkey 2000 - 2007

Postgraduate, Bursa Uludağ University, Fen Bilimleri Enstitüsü, Toprak Bilimi Ve Bitki Besleme (YI) (Tezli), Turkey 1990 - 1992

Undergraduate, Bursa Uludağ University, Ziraat Fakültesi, Bahçe Bitkileri, Turkey 1985 - 1989

Foreign Languages

English, C1 Advanced

Dissertations

Doctorate, Salt Tolerance And Morphological Characteristics of Some Tomato Genotypes Grown In Turkey, Bursa Uludağ University, Fen Bilimleri Enstitüsü, Bahçe Bitkileri (Dr), 2007

Postgraduate, The Effects of Nitrogen And Potassium Fertilization on the Yield and Some Quality Characteristics of Sugarbeet, Bursa Uludağ University, Fen Bilimleri Enstitüsü, Fen Bilimleri Enstitüsü, 1992

Research Areas

Agricultural Sciences

Academic Titles / Tasks

Associate Professor, Bursa Uludağ University, Mustafakemalpaşa Myo, Bitkisel Ve Hayvansal Üretim, 2017 - Continues

Lecturer PhD, Bursa Uludağ University, Mustafakemalpaşa Myo, Bitkisel Ve Hayvansal Üretim, 2007 - 2020

Lecturer, Bursa Uludağ University, Mustafakemalpaşa Myo, Bitkisel Ve Hayvansal Üretim, 1998 - 2007

Academic and Administrative Experience

Head of Department, Bursa Uludağ University, Mustafakemalpaşa Myo, Pazarlama Ve Reklamcılık, 2019 - Continues

Deputy Head of Department, Bursa Uludağ University, Mustafakemalpaşa Myo, Bitkisel Ve Hayvansal Üretim, 2012 -

2019

Bursa Uludağ University, Mustafakemalpaşa Meslek Yüksekokulu, Teknik Programlar Bölümü, 2008 - 2011

Courses

Meslek Etiği, Associate Degree, 2020 - 2021
Organik Meyvecilik, Associate Degree, 2020 - 2021
Toprak Koruma, Associate Degree, 2020 - 2021
Bahçe Bitkileri Yetiştirme Teknikleri, Associate Degree, 2020 - 2021
Sebze Bitkileri Tohum Üretim Teknikleri, Associate Degree, 2021 - 2022
Organik Bitki Besleme, Associate Degree, 2021 - 2022
Gübreleme, Associate Degree, 2020 - 2021
Organik Seracılık, Associate Degree, 2021 - 2022
Organik Sebzecilik, Associate Degree, 2020 - 2021
Bahçe Bitkileri, Associate Degree, 2021 - 2022
Kariyer Planlama, Associate Degree, 2021 - 2022
MEYVE ve SEBZE ÜRÜNLERİ TEKNOLOJİSİ-1, Associate Degree, 2021 - 2022
Toprak Bilgisi, Associate Degree, 2021 - 2022
Organik Bitki Besleme İlkeleri, Associate Degree, 2020 - 2021
Sebze Bitkileri Tohum Üretim Teknikleri, Associate Degree, 2020 - 2021
Toprak Bilgisi, Associate Degree, 2020 - 2021
Organik Seracılık, Associate Degree, 2020 - 2021
Bahçe Bitkileri, Associate Degree, 2020 - 2021
Meyve ve Sebze Ürünleri Teknolojisi, Associate Degree, 2020 - 2021
BAHÇE BITKİLERİ YETİSTİRME TEKNİKLERİ, Associate Degree, 2016 - 2017
TOPRAK BİLGİSİ, Associate Degree, 2016 - 2017
GÜBRELEME, Associate Degree, 2016 - 2017
ORGANİK SEBZECİLİK, Associate Degree, 2016 - 2017
ORGANİK BİTKİ BESLEME İLKELERİ, Associate Degree, 2016 - 2017
BAHÇE BİTKİLERİ, Associate Degree, 2016 - 2017
MEYVE SEBZE ÜRÜNLERİ TEKNOLOJİSİ, Associate Degree, 2016 - 2017
SEBZE BITKİLERİ TOHUM ÜRETİM TEKNİKLERİ, Associate Degree, 2016 - 2017
MESLEK ETİĞİ, Associate Degree, 2016 - 2017
TOPRAK KORUMA, Associate Degree, 2016 - 2017
ORGANİK SERACILIK, Associate Degree, 2016 - 2017

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **The Influence of Irrigation Strategies on Tomato Fruit Yield and Leaf Nutrient Contents**
TURHAN A., KUŞÇU H., AŞIK B. B.
GESUNDE PFLANZEN, 2022 (Journal Indexed in SCI)
- II. **Yield, Net Return and Fruit Quality Response of Melon to Deficit Irrigation**
Kuscu H., TURHAN A.
GESUNDE PFLANZEN, 2022 (Journal Indexed in SCI)
- III. **Response of Red Pepper (*Capsicum annum L.*) to Foliar Applications of Zinc**
Turhan A., Kuşçu H., Özmen N.
COMMUNICATIONS IN SOIL SCIENCE AND PLANT ANALYSIS, 2021 (Journal Indexed in SCI)
- IV. **Interactive effects of boron stress and mycorrhizal (AMF) treatments on tomato growth, yield, leaf chlorophyll and boron accumulation, and fruit characteristics**

- Turhan A.
ARCHIVES OF AGRONOMY AND SOIL SCIENCE, 2020 (Journal Indexed in SCI)
- V. **THE EFFECT OF SALINE WATER APPLICATION ON TOMATO FRUIT YIELD AND SOME QUALITY PARAMETERS**
Turhan A.
FRESENIUS ENVIRONMENTAL BULLETIN, vol.29, no.6, pp.4137-4143, 2020 (Journal Indexed in SCI)
- VI. **The Influence of Irrigation Water Salinity and Humic Acid on Nutrient Contents of Onion (*Allium cepa* L.)**
Turhan A., Aşık B. B. , Kuşçu H.
JOURNAL OF AGRICULTURAL SCIENCES-TARIM BİLİMLERİ DERGİSİ, vol.26, pp.147-153, 2020 (Journal Indexed in SCI)
- VII. **EFFECT OF HUMIC ACID ON ONION (*ALLIUM CEPA* L.) UNDER SALINE CONDITION**
TURHAN A., ÖZMEN N., KUŞÇU H.
FRESENIUS ENVIRONMENTAL BULLETIN, vol.27, no.12, pp.8029-8034, 2018 (Journal Indexed in SCI)
- VIII. **Response of red pepper to deficit irrigation and nitrogen fertigation**
Kuşçu H., Turhan A., Özmen N., Aydınol Sönmez P., Demir A. O.
ARCHIVES OF AGRONOMY AND SOIL SCIENCE, vol.62, no.10, pp.1396-1410, 2016 (Journal Indexed in SCI)
- IX. **DEFICIT IRRIGATION EFFECTS ON WATERMELON (*CITRULLUS VULGARIS*) IN A SUB HUMID ENVIRONMENT**
Kuscu H., Turhan A., Ozmen N., Aydınol P., Buyukcangaz H., Demir A. O.
JOURNAL OF ANIMAL AND PLANT SCIENCES, vol.25, no.6, pp.1652-1659, 2015 (Journal Indexed in SCI)
- X. **Optimizing Levels of Water and Nitrogen Applied through Drip Irrigation for Yield, Quality, and Water Productivity of Processing Tomato (*Lycopersicon esculentum* Mill.)**
Kuşçu H., Turhan A., Özmen N., Aydınol Sönmez P., Demir A. O.
HORTICULTURE ENVIRONMENT AND BIOTECHNOLOGY, vol.55, no.2, pp.103-114, 2014 (Journal Indexed in SCI)
- XI. **The response of processing tomato to deficit irrigation at various phenological stages in a sub-humid environment**
Kuşçu H., Turhan A., Demir A. O.
AGRICULTURAL WATER MANAGEMENT, vol.133, pp.92-103, 2014 (Journal Indexed in SCI)
- XII. **The Effect of Different Salinity Levels on the Yield and Some Quality Parameters of Garlic (*Allium sativum* L.)**
TURHAN A., KUŞÇU H., ÖZMEN N., DEMİR A. O.
JOURNAL OF AGRICULTURAL SCIENCES-TARIM BİLİMLERİ DERGİSİ, vol.20, no.3, pp.280-287, 2014 (Journal Indexed in SCI)
- XIII. **Effect of different concentrations of diluted seawater on yield and quality of lettuce**
TURHAN A., KUŞÇU H., ÖZMEN N., Şerbeci M. S. , DEMİR A. O.
CHILEAN JOURNAL OF AGRICULTURAL RESEARCH, vol.74, no.1, pp.111-116, 2014 (Journal Indexed in SCI)
- XIV. **Alleviation of deleterious effects of salt stress by applications of supplementary potassium-calcium on spinach**
Turhan A., Kuşçu H., Özmen N., Aşık B. B. , Şerbeci M. S. , Seniz V.
ACTA AGRICULTURAE SCANDINAVICA SECTION B-SOIL AND PLANT SCIENCE, vol.63, no.2, pp.184-192, 2013 (Journal Indexed in SCI)
- XV. **Influence of rootstocks on yield and fruit characteristics and quality of watermelon**
Turhan A., Özmen N., Kuşçu H., Şerbeci M. S. , Seniz V.
HORTICULTURE ENVIRONMENT AND BIOTECHNOLOGY, vol.53, no.4, pp.336-341, 2012 (Journal Indexed in SCI)
- XVI. **SALT TOLERANCE DURING VEGETATIVE GROWTH IN CROSS OF TOMATO AND EFFECT OF CYTOPLASM IN RESPONSE TO SALT TOLERANCE**
Turhan A., Seniz V.
BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE, vol.18, no.2, pp.207-218, 2012 (Journal Indexed in SCI)
- XVII. **THE EFFECTS OF DIFFERENT DOSES OF SALT IN THE INITIAL DEVELOPMENT PERIODS OF SOME SUNFLOWER GENOTYPES**

- Oz M., Karasu A., Turhan A., Çelik H., Göksoy A. T. , Turan Z. M.
BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE, vol.17, no.4, pp.442-450, 2011 (Journal Indexed in SCI)
- XVIII. **Effects of grafting on different rootstocks on tomato fruit yield and quality**
Turhan A., Ozmen N., Serbeci M. S. , Seniz V.
HORTICULTURAL SCIENCE, vol.38, no.4, pp.142-149, 2011 (Journal Indexed in SCI)
- XIX. **Salt tolerance of some tomato genotypes grown in Turkey**
Turhan A., Seniz V.
JOURNAL OF FOOD AGRICULTURE & ENVIRONMENT, vol.8, pp.332-339, 2010 (Journal Indexed in SCI)
- XX. **Estimation of certain chemical constituents of fruits of selected tomato genotypes grown in Turkey**
Turhan A., Seniz V.
AFRICAN JOURNAL OF AGRICULTURAL RESEARCH, vol.4, no.10, pp.1086-1092, 2009 (Journal Indexed in SCI)
- XXI. **Yield and economic return of drip-irrigated vegetable production in Turkey**
Kuşçu H., Cetin B., Turhan A.
NEW ZEALAND JOURNAL OF CROP AND HORTICULTURAL SCIENCE, vol.37, no.1, pp.51-59, 2009 (Journal Indexed in SCI)
- XXII. **Genotypic variation in the response of tomato to salinity**
Turhan A., Seniz V., Kuşçu H.
AFRICAN JOURNAL OF BIOTECHNOLOGY, vol.8, no.6, pp.1062-1068, 2009 (Journal Indexed in SCI)

Articles Published in Other Journals

- I. **Effects of iron fertilization on plant growth, yield components and quality traits of industrial tomatoes**
TURHAN A., ÖZMEN N.
Mediterranean Agricultural Sciences, vol.35, no.1, pp.1-6, 2022 (Refereed Journals of Other Institutions)
- II. **The Effect of Boron Stress on Germination Properties of Pepper, Eggplant and Watermelon Seeds Subjected to Salicylic Acid Pre-application**
Turhan A., Kuşçu H.
Anadolu Tarım Bilimleri Dergisi (E.A. Ondokuz Mayıs Üniversitesi Ziraat Fakültesi Dergisi), vol.36, no.2, pp.179-188, 2021 (Other Refereed National Journals)
- III. **Effects of Chemical and Organic Fertilizer Treatments on Yield and Quality Traits of Industrial Tomato**
Turhan A., Özmen N.
Journal of Tekirdag Agricultural Faculty, vol.18, no.2, pp.214-221, 2021 (Journal Indexed in ESCI)
- IV. **Influence of Chloride on Growth, Fruit Yield and Quality Parameters of Processing Pepper**
Turhan A., Ozmen N.
KSU TARIM VE DOGA DERGISI-KSU JOURNAL OF AGRICULTURE AND NATURE, vol.24, no.6, pp.1139-1144, 2021 (Journal Indexed in ESCI)
- V. **Sulama Suyu Bor Kapsamları ile Kırmızı Biber Bitkisinin Verim ve Kalite Karakteristikleri Arasındaki İlişkiler**
Turhan A., Kuşçu H.
Bursa Uludağ Üniversitesi Ziraat Fakültesi Dergisi (Online), vol.34, no.1, pp.201-212, 2020 (Refereed Journals of Other Institutions)
- VI. **Effects of Salinity Stress on Water Use Efficiency, Yield Components, Leaf Chlorophyll and Carotenoid Content of Eggplant (Solanum melongena L.)**
Turhan A., Kuşçu H.
Yüzüncü Yıl Üniversitesi Tarım Bilimleri Dergisi, vol.29, no.1, pp.61-68, 2019 (Refereed Journals of Other Institutions)
- VII. **The Role of Humic Acid Application in Reducing Detrimental Effects of Salt in Cauliflower (Brassica Oleracea L. Var. Botrytis)**

Turhan A.

KSU TARIM VE DOGA DERGISI-KSU JOURNAL OF AGRICULTURE AND NATURE, vol.22, no.6, 2019 (Journal Indexed in ESCI)

- VIII. **Interactive Effects of Ca²⁺ and Irrigation Water Salinity on Yield and Some Quality Parameters of Carrot**
Turhan A., Özmen N., Kuşçu H.
Toprak Su Dergisi, vol.7, no.1, pp.31-39, 2018 (Other Refereed National Journals)
- IX. **Economic Return versus Crop Water Productivity of Watermelon under Full and Deficit Irrigation Conditions**
Kuşçu H., Turhan A., Büyükcangaz H., Keskin B., Kurtulmuş E., Demir A. O.
Toprak Su Dergisi, vol.6, no.1, pp.7-14, 2017 (Refereed Journals of Other Institutions)
- X. **Effects of different irrigation regimes on water use efficiency, yield and fruit quality of watermelon under Bursa ecological conditions**
Kuşçu H., Turhan A., Özmen N., Aydınol P., Demir A. O.
Akdeniz Üniversitesi Ziraat Fakültesi Dergisi, vol.28, no.1, pp.21-26, 2015 (Refereed Journals of Other Institutions)
- XI. **Effect of irrigation water salinity on yield, fruit characteristics and water use efficiency of cucumber**
Turhan A., Kuşçu H., Demir A. O.
Journal of Agricultural Faculty of Gaziosmanpaşa University, vol.32, no.3, pp.29-38, 2015 (Refereed Journals of Other Institutions)
- XII. **THE RELATIONSHIPS BETWEEN SALINITY LEVELS OF WATER USED FOR IRRIGATION WITH YIELD AND QUALITY PARAMETERS IN RED PEPPER *Capsicum annum* cv Kapija**
Turhan A., Kuşçu H., Özmen N., Demir A. O.
ANADOLU JOURNAL OF AGRICULTURAL SCIENCES, vol.29, no.3, pp.186-193, 2014 (Refereed Journals of Other Institutions)
- XIII. **The Effect of Different Salinity Levels on the Yield and Some Quality Parameters of Garlic (*Allium sativum* L.)**
Turhan A., Kuşçu H., Özmen N., Demir A. O.
Ankara Üniversitesi Ziraat Fakültesi Tarım Bilimleri Dergisi, vol.20, no.3, pp.280-287, 2014 (Other Refereed National Journals)
- XIV. **Importance of Bees in Vegetable Seed Production**
Turhan A.
ULUDAĞ ARICILIK DERGİSİ, vol.13, no.2, pp.88-95, 2013 (National Refreed University Journal)
- XV. **Effects of different salt concentrations NaCl on germination of some spinach cultivars**
Turhan A., Kuşçu H., Şeniz V.
Uludağ Üniversitesi Ziraat Fakültesi Dergisi, vol.25, no.1, pp.65-77, 2011 (Other Refereed National Journals)
- XVI. **The Effect of Difference Salt Concentrations on Germination of Some Tomato Genotypes Grown in Turkey**
Turhan A., Vedat Ş.
ULUDAĞ ÜNİVERSİTESİ ZİRAAT FAKÜLTESİ DERGİSİ, vol.24, no.2, pp.11-22, 2010 (National Refreed University Journal)
- XVII. **YIELD, FRUIT AND MORPHOLOGICAL CHARACTERISTICS OF SOME TOMATO GENOTYPES GROWN IN TURKEY**
Turhan A., Vedat Ş.
SELÇUK TARIM VE GIDA BİLİMLERİ DERGİSİ, vol.23, no.50, pp.52-59, 2009 (National Refreed University Journal)
- XVIII. **Azot ve potasyumlu gübrelemenin şeker pancarının verim ve bazı kalite özellikleri üzerine etkileri**
Turhan A., Ahmet Ö.
ULUDAĞ ÜNİVERSİTESİ ZİRAAT FAKÜLTESİ DERGİSİ, vol.9, pp.99-109, 1993 (National Refreed University Journal)

Books & Book Chapters

- I. **EVALUATION OF THE EFFECTS OF CHLORIDE AS A NUTRIENT ON PLANT GROWTH, NUTRITION AND YIELD COMPONENTS**
Turhan A.
in: RESEARCH & REVIEWS IN AGRICULTURE, FORESTRY AND AQUACULTURE SCIENCES - II, PROF. DR. ALI MUSA BOZDOĞAN, PROF. DR. NIGAR YARPUZ BOZDOĞAN, PROF. DR. KORAY ÖZRENK, ASSOC. PROF. DR. ALI BEYHAN UÇAK, Editor, Gece Publishing, Ankara, pp.64-85, 2021
- II. **COMPARISON OF THE POSSIBLE EFFECTS OF ORGANOMINERAL FERTILIZERS AND MINERAL FERTILIZERS ON SOIL FERTILITY AND CROP PRODUCTION**
Turhan A.
in: ACADEMIC RESEARCH AND REVIEWS in AGRICULTURE, FORESTRY and AQUACULTURE SCIENCES, Assoc. Prof. Dr. Atilla ATIK Ph. D, Editor, Duvar (platanus Publishing) Publishing, İzmir, pp.61-76, 2021
- III. **Effects of soil water deficit at different growth stages on yield and quality of processing tomato**
Turhan A., Kuşçu H., Özmen N., Aydınol P., Şeniz V., Demir A. O.
in: Acta Horticulturae 1145: International Symposium on Biotechnology and Other Omics in Vegetable Science, Naci Onus, Editor, INT SOC HORTICULTURAL SCIENCE, PO BOX 500, 3001 LEUVEN 1, BELGIUM, Leuven, pp.85-91, 2016

Refereed Congress / Symposium Publications in Proceedings

- I. **EFFECTS OF CHEMICAL FERTILIZERS AND HUMIC ACID TREATMENTS ON PLANT GROWTH, YIELD AND QUALITY TRAITS OF TOMATO**
Şerbeci M. S., Turhan A., Özmen N.
CUKUROVA 6th INTERNATIONAL SCIENTIFIC RESEARCHES CONFERENCE, Adana, Turkey, 5 - 06 March 2021, vol.1, no.1, pp.478-488
- II. **EFFECTS OF CHEMICAL FERTILIZERS AND HUMIC ACID TREATMENTS ON PLANT GROWTH, YIELD AND QUALITY TRAITS OF TOMATO**
Şerbeci M. S., Turhan A., Özmen N.
CUKUROVA 6th INTERNATIONAL SCIENTIFIC RESEARCHES CONFERENCE, Adana, Turkey, 5 - 06 March 2021, vol.1, pp.478-488
- III. **Effect of Different Salinity Levels on Germination, Seed Yield, and Yield Characteristics in Bean (Phaseolus vulgaris L.)**
Turhan A.
12. SEBZE TARIMI SEMPOZYUMU, Kayseri, Turkey, 8 - 11 September 2019, vol.3, pp.1-6
- IV. **Effects of different boron applications on red pepper germination and seedling development**
Turhan A.
International of Congress of Agriculture, Environment and Health, Aydın, Turkey, 26 - 28 October 2018, vol.1, pp.2065-2069
- V. **Effects of Different Salt Concentrations (NaCl) on Germination of Some Sweet Corn Cultivars**
Kuşçu H., Ndayizeye J. D. D., Çayğaracı A., Turhan A.
5. Uluslararası Katılımlı Toprak ve Su Kaynakları Kongresi, Kırklareli, Turkey, 12 - 15 September 2017, vol.1, pp.348-357
- VI. **Acil Durumda Doğru Hastane Uygulaması**
SEREN N., TURHAN A.
Uludağ Üniversitesi Bilgilendirme ve ARGE Günleri, Turkey, 15 - 16 March 2016
- VII. **Domateslerde Anaç Kullanımının Verim Ve Bazı Kalite Özellikleri Üzerine Etkileri**
Turhan A., Özmen N., Şerbeci M. S., Şeniz V.
9. ULUSAL SEBZE TARIMI SEMPOZYUMU, Konya, Turkey, 12 - 14 September 2012, vol.1, pp.166-174
- VIII. **Salçalık Domates Yetiştiriciliğinde Damla Sulama ile Uygulanan Farklı Su ve Azot Düzeylerinin Net Gelir ve Su Kullanım Etkinliği Açısından Değerlendirilmesi**
KUŞÇU H., TURHAN A., DEMİR A. O.
1. Ulusal Biyosistem Mühendisliği Kongresi, Turkey, 9 - 11 June 2015

- IX. **Farklı tuzluluk düzeylerindeki sulama sularının pırasada verim ve bazı kalite parametrelerine etkisi**
TURHAN A., KUŞÇU H., ÖZMEN N.
10. SEBZE TARIMI SEMPOZYUMU, Tekirdağ, Turkey, 2 - 04 September 2014
- X. **Kısıntılı sulanan salçalık domates için Stewart ve Jensen verim tepki modellerinin performans değerlendirmesi.**
KUŞÇU H., DEMİR A. O. , TURHAN A.
12. Ulusal Kültürteknik Sempozyumu Mayıs, Tekirdağ, Turkey, 21 - 23 May 2014
- XI. **Yarı nemli bir iklimde salçalık domatesin Lycopersicon esculentum L damlama sulamaya tepkisi net geliri**
KUŞÇU H., DEMİR A. O. , TURHAN A.
3. TOPRAK VE SU KAYNAKLARI KONGRESİ, Tokat, Turkey, 22 - 24 October 2013, vol.1, pp.383-390
- XII. **Sanayi tipi domateste sulama zamanlamasının meyve suyu verimi ve kalitesi üzerine etkisi**
AYDINOL P., ÖZMEN N., KUŞÇU H., TURHAN A.
11. GIDA KONGRESİ, Hatay, Turkey, 10 - 12 October 2012, vol.1, pp.179
- XIII. **Farklı tuz konsantrasyonlarında yetiştirilen ıspanak çeşitlerinin tuz stresine dayanma performanslarının belirlenmesi**
TURHAN A., KUŞÇU H.
II. ULUSAL SULAMA VE TARIMSAL YAPILAR SEMPOZYUMU, İzmir, Turkey, 24 - 25 May 2012, vol.1, pp.479
- XIV. **Bazı ayçiçeği genotiplerinin ilk gelişme dönemlerinde farklı tuz dozlarının etkileri**
Öz M., KARASU A., TURHAN A., ÇELİK H., GÖKSOY A. T. , ZEKİ METİN T.
TÜRKİYE VIII.TARLA BİTKİLERİ KONGRESİ, Hatay, Turkey, 19 - 22 October 2009, vol.1, pp.164

Citations

Total Citations (WOS):335

h-index (WOS):9