

Prof. HARUN BAYRAKTAR

Personal Information

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Education Information

Doctorate, Ankara University, Fen Bilimleri Enstitüsü, Bitki Koruma (Dr), Turkey 2001 - 2006

Postgraduate, Ankara University, Fen Bilimleri Enstitüsü, Bitki Koruma (YI) (Tezli), Turkey 1998 - 2001

Undergraduate, Ankara University, Ziraat Fakültesi, Bitki Koruma Bölümü, Turkey 1994 - 1998

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Nohutlarda kök çürüklüğüne sebep olan funguslar arasındaki genetik farklılığın moleküler yöntemlerle incelenmesi, Ankara University, Fen Bilimleri Enstitüsü, Bitki Koruma (Dr), 2006

Postgraduate, Nohutlarda antraknoza (*Ascochyta rabiei* (pass.) labr.) karşı dayanıklılığın salisilik asit uygulaması ile teşvik edilmesi, Ankara University, Fen Bilimleri Enstitüsü, Bitki Koruma (YI) (Tezli), 2001

Research Areas

Agricultural Sciences, Natural Sciences

Academic Titles / Tasks

Professor, Ankara University, Ziraat Fakültesi, Bitki Koruma Bölümü, 2018 - Continues

Associate Professor, Ankara University, Ziraat Fakültesi, Bitki Koruma Bölümü, 2012 - Continues

Research Assistant, Ankara University, Ziraat Fakültesi, Bitki Koruma Bölümü, 1999 - 2012

Academic and Administrative Experience

YÖK Doktora Sonrası Araştırmacı Komisyonu Üyesi, Ankara University, Ziraat Fakültesi, Bitki Koruma Bölümü, 2023 - Continues

Fakülte Kurulu Üyesi, Ankara University, Ziraat Fakültesi, Bitki Koruma Bölümü, 2022 - Continues

BAP Scientific Commissioner, Ankara University, Bilimsel Araştırma Proje Koordinasyon Birimi Koordinatörlüğü (Fon), 2022 - Continues
Member of the Senate, Ankara University, Beypazarı Meslek Yüksekokulu, 2020 - Continues
Director of Vocational School, Ankara University, Beypazarı Meslek Yüksekokulu, 2020 - Continues

Courses

BAHÇE BİTKİLERİ GENEL HASTALIKLARI, Undergraduate, 2016 - 2017, 2015 - 2016, 2014 - 2015
BİTKİ MİKOLJİSİNDE MOLEKÜLER TEKNİKLERİN KULLANIMI, Postgraduate, 2016 - 2017, 2014 - 2015
Fungus Biyolojisi, Postgraduate, 2016 - 2017
TARLA BİTKİLERİ GENEL HASTALIKLARI, Undergraduate, 2016 - 2017, 2015 - 2016
TARIMSAL KARANTİNA PATOJENLERİ, Postgraduate, 2015 - 2016, 2014 - 2015
Bitki Mikolojisinde Moleküler Tekniklerin Kullanımı, Doctorate, 2015 - 2016
Depolanmış Ürün hastalıkları, Undergraduate, 2014 - 2015
Bitki Koruma (TBBB) , Undergraduate, 2014 - 2015
Bitki Koruma (ZT bölümü) , Undergraduate, 2014 - 2015
Bitki Koruma (TYS bölümü), Undergraduate, 2014 - 2015

Advising Theses

Bayraktar H., Çilek üretim alanlarındaki Rhizoctonia spp. izolatlarının karakterizasyonu ve hastalığa karşı Trichoderma spp. ile biyolojik mücadele olanaklarının araştırılması, Doctorate, D.ERDURMUŞ(Student), 2023
BAYRAKTAR H., Fasulye antraknozu etmeni Colletotrichum lindemuthianum'un genetik karakterizasyonu ve patojene karşı dayanıklılık kaynakları üzerine araştırmalar, Doctorate, G.PALACIOĞLU(Student), 2021
BAYRAKTAR H., Detection of resistance to some fungicide groups in populations of Venturia inaequalis, Doctorate, Z.POLAT(Student), 2019
BAYRAKTAR H., Bazı fasulye çeşitlerinin Rhizoctonia solani'ye karşı reaksiyonların belirlenmesi, Postgraduate, B.CANKARA(Student), 2019

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Genetic and pathogenic characterization of Rhizoctonia solani AG-4 isolates obtained from common bean**
Palacioğlu G., Cankara B., BAYRAKTAR H., Özer G.
Physiological and Molecular Plant Pathology, vol.131, 2024 (SCI-Expanded)
- II. **First report of *Fusarium oxysporum* associated with apple crown and root rot in Turkey**
Oren E., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, 2024 (SCI-Expanded)
- III. **First report of *Neoscytalidium dimidiatum* causing blight of *Zea mays* in Turkey**
Caplık D., Ozan G. N., Bayraktar H., Kusek M.
JOURNAL OF PLANT PATHOLOGY, 2024 (SCI-Expanded)
- IV. **Evaluation of Ascochyta resistance in chickpea genotypes with quantitative polymerase chain reaction assay**
Özer G., Palacioğlu G., Aydoğan A., BAYRAKTAR H.
Journal of Phytopathology, vol.171, no.11-12, pp.620-626, 2023 (SCI-Expanded)
- V. **First report of *Phytophthora litorale* associated with dieback disease of kiwifruit in Turkey**
Polat Z., Kaymak S., Gultekin M. A., BAYRAKTAR H., ÖZER G.
JOURNAL OF PLANT PATHOLOGY, no.4, pp.1761-1762, 2023 (SCI-Expanded)

- VI. **First report of *Neocosmospora solani* associated with trunk and scaffold cankers on almond in Turkey**
Oren E., Ozan G. N., Bayraktar H.
JOURNAL OF PLANT PATHOLOGY, no.4, pp.1711, 2023 (SCI-Expanded)
- VII. **Molecular phylogeny of plant pathogenic fungi based on start codon targeted (SCoT) polymorphism**
Palacioglu G., Alkan M., DERVİŞ S., BAYRAKTAR H., oezer G.
MOLECULAR BIOLOGY REPORTS, vol.50, no.10, pp.8271-8279, 2023 (SCI-Expanded)
- VIII. **Expression comparisons of defense-related genes in resistant and susceptible chickpea cultivars in response to *Ascochyta rabiei***
Palacioğlu G., Özer G., Bayraktar H.
Physiological and Molecular Plant Pathology, vol.127, 2023 (SCI-Expanded)
- IX. **Identification of seed-borne fungi in summer (*Cucurbita pepo*) and winter (*Cucurbita moschata*) pumpkins of Turkey**
Demir E., Ozer N., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.105, no.3, pp.1087-1101, 2023 (SCI-Expanded)
- X. **First report of *Paecilomyces maximus* causing dieback and canker on apricot in Turkey**
Oren E., Karakus Y., ŞİMŞEK M., Ozan G. N., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.105, no.3, pp.1175-1176, 2023 (SCI-Expanded)
- XI. **First report of *Fusarium proliferatum* causing canker on apricot (*Prunus armeniaca*) in Turkey**
Oren E., Palacioglu G., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.105, no.2, pp.615, 2023 (SCI-Expanded)
- XII. **First report of pistachio dieback and canker caused by *Fusarium proliferatum* in Turkey**
Oren E., PALACIOĞLU G., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.105, no.2, pp.613, 2023 (SCI-Expanded)
- XIII. **First report of *Macrophomina phaseolina* causing crown and root rot on *Pistacia vera* trees in Turkey**
Ozan G. N., Caplik D., Yilmaz F., Oren E., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.105, no.2, pp.631, 2023 (SCI-Expanded)
- XIV. **First report of *Neofusicoccum cryptoaustrale* associated with branch dieback and stem canker on *Juglans regia* in Turkey**
Polat Z., Gultekin M. A., PALACIOĞLU G., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.105, no.2, pp.597, 2023 (SCI-Expanded)
- XV. **First report of *Neopestalotiopsis rosae* causing leaf spot and crown rot of strawberry in Turkey**
Erdurmus D., PALACIOĞLU G., Erdurmus G., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.105, no.1, pp.315, 2023 (SCI-Expanded)
- XVI. **Genetic diversity and population structure of *Venturia inaequalis* isolates in apple orchards from Turkey**
Palaciog G., Polat Z., BAYRAKTAR H.
PHYSIOLOGICAL AND MOLECULAR PLANT PATHOLOGY, vol.122, 2022 (SCI-Expanded)
- XVII. **First report of *Neoscytalidium novaehollandiae* associated with branch dieback and stem cankers on plum in Turkey**
Oren E., PALACIOĞLU G., Ozan G. N., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.104, no.3, pp.1167, 2022 (SCI-Expanded)
- XVIII. **First report of pistachio die-back and canker disease caused by *Paecilomyces maximus* in Turkey**
Ozan G. N., Yilmaz F., Caplik D., Oren E., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.104, no.3, pp.1165, 2022 (SCI-Expanded)
- XIX. **First report of white root rot caused by *Dematophora necatrix* on *Aronia melanocarpa* in Turkey**
Polat Z., Gultekin M. A., Palacioglu G., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.104, no.3, pp.1183, 2022 (SCI-Expanded)
- XX. **First report of *Athelia rolfsii* on *Alstroemeria* in Turkey**
Polat Z., Gultekin M. A., Palacioglu G., BAYRAKTAR H.

JOURNAL OF PLANT PATHOLOGY, vol.104, no.3, pp.1163, 2022 (SCI-Expanded)

- XXI. **First report of *Fusarium avenaceum* causing branch canker on pear in Turkey**
Polat Z., Gultekin M. A., Palacioglu G., Akcay M. E., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.104, no.2, pp.815, 2022 (SCI-Expanded)
- XXII. **Analysis of genetic diversity among common bean germplasm by start codon targeted (SCoT) markers**
YEKEN M. Z., Emiralioglu O., Ciftci V., BAYRAKTAR H., Palacioglu G., ÖZER G.
MOLECULAR BIOLOGY REPORTS, vol.49, no.5, pp.3839-3847, 2022 (SCI-Expanded)
- XXIII. **Identification of resistance sources in common bean (*Phaseolus vulgaris*) genotypes from Turkey and the reactions of some promising genotypes to bean anthracnose (*Colletotrichum lindemuthianum*)**
Palacioğlu G., Yeken M. Z., KANTAR F., ÇANCI H., Çiftçi V., BAYRAKTAR H., Özer G.
Crop and Pasture Science, vol.73, no.10, pp.1168-1179, 2022 (SCI-Expanded)
- XXIV. **First report of *Fusarium wilt* caused by *Fusarium oxysporum* on *Cyclamen persicum* in Turkey**
Gultekin M. A., Polat Z., Palacioglu G., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.104, no.1, pp.469, 2022 (SCI-Expanded)
- XXV. **First report of *Neoscytalidium dimidiatum* causing branch dieback and canker on apple in Turkey**
Oren E., Palacioglu G., Koca G., Ozan G. N., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.104, no.1, pp.429, 2022 (SCI-Expanded)
- XXVI. **First report of *Botryosphaeria dothidea* causing stem canker of hazelnut in Turkey**
Polat Z., Gultekin M. A., Palacioglu G., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.104, no.1, pp.467, 2022 (SCI-Expanded)
- XXVII. **Monitoring of Host Suitability and Defense-Related Genes in Wheat to *Bipolaris sorokiniana***
Alkan M., BAYRAKTAR H., İMREN M., Ozdemir F., Lahlali R., Mokrini F., Paulitz T., Dababat A. A., ÖZER G.
JOURNAL OF FUNGI, vol.8, no.2, 2022 (SCI-Expanded)
- XXVIII. **First report of *Neoscytalidium novaehollandiae* associated with canker and branch dieback on cherry trees in Turkey**
Oren E., Palacioglu G., Ozan G. N., Celik K., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.104, no.1, pp.391, 2022 (SCI-Expanded)
- XXIX. **Resistance sources and reactions of common bean (*Phaseolus vulgaris* L.) cultivars in Turkey to anthracnose disease**
Palacioglu G., ÖZER G., YEKEN M. Z., Ciftci V., BAYRAKTAR H.
GENETIC RESOURCES AND CROP EVOLUTION, vol.68, no.8, pp.3373-3381, 2021 (SCI-Expanded)
- XXX. **Resistance of *Venturia inaequalis* to multiple fungicides in Turkish apple orchards**
Polat Z., BAYRAKTAR H.
JOURNAL OF PHYTOPATHOLOGY, vol.169, no.6, pp.360-368, 2021 (SCI-Expanded)
- XXXI. **Characterization and Pathogenicity of *Rhizoctonia* Species Causing Root Rot and Damping-off on Sugar Beet in Turkey**
Avan M., Palacioglu G., Aksoy C., Kaya R., BAYRAKTAR H., Katircioglu Y. Z., Maden S.
CURRENT MICROBIOLOGY, vol.78, no.5, pp.1939-1948, 2021 (SCI-Expanded)
- XXXII. **First report of *Fusarium redolens* associated with root and crown rot on black cumin in Turkey**
Olmez S., Oren E., BAYRAKTAR H., Mutlu N.
JOURNAL OF PLANT PATHOLOGY, vol.103, no.2, pp.747-748, 2021 (SCI-Expanded)
- XXXIII. **First report of *Rhizoctonia solani* AG-2-2-IIIB on sugar beet in Turkey**
Avan M., Palacioglu G., Katircioglu Y. Z., Kaya R., BAYRAKTAR H., Maden S.
JOURNAL OF PLANT PATHOLOGY, vol.103, no.1, pp.377, 2021 (SCI-Expanded)
- XXXIV. **Effects of some *Metarhizium anisopliae* (Metschn.) Sorokin, 1883 (Hypocreales: Clavicipitaceae) isolates on root-knot nematodes under laboratory conditions**
Erdogus F. D., Erdurmus D., Yagci M., BAYRAKTAR H.
TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY, vol.45, no.2, pp.193-201, 2021 (SCI-Expanded)

- XXXV. **First report of brown leaf spot caused by *Alternaria alternata* on *Aronia melanocarpa* in Turkey**
Polat Z., Gultekin M. A., BAYRAKTAR H., ÖZER N., Palacioglu G., Akcay M. E.
JOURNAL OF PLANT PATHOLOGY, vol.102, no.4, pp.1283-1284, 2020 (SCI-Expanded)
- XXXVI. **First report of *Neoscytalidium novaehollandiae* associated with branch dieback on Japanese persimmon in Turkey**
Oren E., Koca G., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.102, no.4, pp.1311-1312, 2020 (SCI-Expanded)
- XXXVII. **First report of *Neocosmospora solani* causing stem canker on *Juglans regia* in Turkey**
Polat Z., Gultekin M. A., Palacioglu G., BAYRAKTAR H., ÖZER N., Yilmaz S.
JOURNAL OF PLANT PATHOLOGY, vol.102, no.4, pp.1289, 2020 (SCI-Expanded)
- XXXVIII. **Molecular and pathogenic characterization of *Cochliobolus anamorphs* associated with common root rot of wheat in Azerbaijan**
ÖZER G., İMREN M., Alkan M., Pau-Litz T. C., BAYRAKTAR H., Palacioglu G., Mehdi-Yev I., Muminjanov H., Dababat A. A.
PHYTOPATHOLOGIA MEDITERRANEA, vol.59, no.1, pp.147-158, 2020 (SCI-Expanded)
- XXXIX. **Sugar beet root rot caused by oomycetous pathogens in Turkey and their control by seed treatment**
Avan M., Palacioglu G., Ertek T. S., Katircioglu Y. Z., BAYRAKTAR H., Kaya R., Maden S.
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.44, no.6, pp.631-641, 2020 (SCI-Expanded)
- XL. **Genetic variability of *Colletotrichum lindemuthianum* isolates from Turkey and resistance of Turkish bean cultivars**
Palacioglu G., BAYRAKTAR H., ÖZER G.
SPANISH JOURNAL OF AGRICULTURAL RESEARCH, vol.18, no.3, 2020 (SCI-Expanded)
- XLI. **Development of Conventional and Real-Time PCR Assays to Detect *Alternaria burnsii* in Cumin Seed**
ÖZER G., BAYRAKTAR H.
GESUNDE PFLANZEN, vol.71, no.3, pp.205-212, 2019 (SCI-Expanded)
- XLII. **First report of dill blight caused by *Itersonilia perplexans* in Turkey**
Palacioglu G., ÖZER G., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.101, no.2, pp.437, 2019 (SCI-Expanded)
- XLIII. **Vegetative compatibility groups in *Colletotrichum coccodes* from Turkey and their aggressiveness to potato**
Ozer G., Bayraktar H., Tsrör (Lahkim) L., Yaman T., Kabakci H., Gore M. E.
PLANT PATHOLOGY, vol.67, no.8, pp.1735-1739, 2018 (SCI-Expanded)
- XLIV. **First report of gray mold on sweet basil caused by *Botrytis cinerea* in Turkey**
ÖZER G., GÖRE M. E., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.100, no.2, pp.367, 2018 (SCI-Expanded)
- XLV. **Genetic diversity of *Fusarium oxysporum* f. sp. *cumini* isolates analyzed by vegetative compatibility, sequences analysis of the rDNA IGS region and iPBS retrotransposon markers**
ÖZER G., BAYRAKTAR H.
JOURNAL OF PLANT PATHOLOGY, vol.100, no.2, pp.225-232, 2018 (SCI-Expanded)
- XLVI. **Genetic diversity among phytopathogenic Sclerotiniaceae, based on retrotransposon molecular markers**
ÖZER G., Sameeulah M., BAYRAKTAR H., GÖRE M. E.
PHYTOPATHOLOGIA MEDITERRANEA, vol.56, no.2, pp.251-258, 2017 (SCI-Expanded)
- XLVII. **iPBS retrotransposons ' A Universal Retrotransposons' now in molecular phylogeny of fungal pathogens**
ÖZER G., BAYRAKTAR H., BALOCH F. S.
BIOCHEMICAL SYSTEMATICS AND ECOLOGY, vol.68, pp.142-147, 2016 (SCI-Expanded)
- XLVIII. **Determination of *Ascochyta* blight disease in chickpea using real-time PCR**
BAYRAKTAR H., ÖZER G., Aydogan A., Palacioglu G.
JOURNAL OF PLANT DISEASES AND PROTECTION, vol.123, no.3, pp.109-117, 2016 (SCI-Expanded)
- XLIX. **Occurrence of Fungal Pathogens and Mycelial Compatibility among *Sclerotinia* spp. Associated with**

Jerusalem Artichoke in Turkey

ÖZER G., BAYRAKTAR H.

INTERNATIONAL JOURNAL OF AGRICULTURE AND BIOLOGY, vol.17, no.3, pp.619-624, 2015 (SCI-Expanded)

- L. **Characterization and Sensitivity to Fungicides of Rhizoctonia spp. Recovered from Potato Plants in Bolu, Turkey**
ÖZER G., BAYRAKTAR H.
JOURNAL OF PHYTOPATHOLOGY, vol.163, no.1, pp.11-18, 2015 (SCI-Expanded)
- LI. **Determination of Fungal Pathogens Associated with Cuminum cyminum in Turkey**
ÖZER G., BAYRAKTAR H.
PLANT PROTECTION SCIENCE, vol.51, no.2, pp.74-79, 2015 (SCI-Expanded)
- LII. **Intraspecific Variation within Fusarium oxysporum f. sp. cumini from Cuminum cyminum in Turkey**
ÖZER G., BAYRAKTAR H.
INTERNATIONAL JOURNAL OF AGRICULTURE AND BIOLOGY, vol.17, no.2, pp.375-380, 2015 (SCI-Expanded)
- LIII. **Pathogenic variability of Fusarium oxysporum f. sp. ciceris isolates from chickpea in Turkey**
BAYRAKTAR H., DOLAR F. S.
Pakistan Journal of Botany, vol.44, no.2, pp.821-823, 2012 (SCI-Expanded)
- LIV. **Genetic characterization of Pyrenophora graminea isolates and the reactions of some barley cultivars to leaf stripe disease under greenhouse conditions**
Pyrenophora graminea izolatlarıni{doteless}n genetik karakterizasyonu ve bazı{doteless} arpa çeşitlerinin çizgili yaprak lekeli hastalığı{doteless}na karşı{doteless} sera şartları{doteless}nda reaksiyonları{doteless}
BAYRAKTAR H., Akan K.
Turkish Journal of Agriculture and Forestry, vol.36, no.3, pp.329-339, 2012 (SCI-Expanded)
- LV. **Genetic diversity and mating-type distribution within populations of Ascochyta rabiei in Turkey**
Özer G., BAYRAKTAR H., DOLAR F. S.
Indian Journal of Agricultural Sciences, vol.82, no.1, pp.3-7, 2012 (SCI-Expanded)
- LVI. **First report of Fusarium proliferatum causing crown and root rot of Asparagus officinalis in Turkey**
Özer G., Bayraktar H., Oksal E.
Journal of Plant Pathology, vol.93, no.SUPPL. 4, 2011 (SCI-Expanded)
- LVII. **Molecular, physiological and pathogenic variability of Pyrenochaeta lycopersici associated with corky rot disease of tomato plants in Turkey**
BAYRAKTAR H., Oksal E.
Phytoparasitica, vol.39, no.2, pp.165-174, 2011 (SCI-Expanded)
- LVIII. **Molecular identification and genetic diversity of fusarium species associated with onion fields in Turkey**
BAYRAKTAR H., DOLAR F. S.
Journal of Phytopathology, vol.159, no.1, pp.28-34, 2011 (SCI-Expanded)
- LIX. **Characterization of Fusarium oxysporum f.sp. cepae from Onion in Turkey based on vegetative compatibility and rDNA RFLP analysis**
BAYRAKTAR H., Türkkan M., DOLAR F. S.
Journal of Phytopathology, vol.158, no.10, pp.691-697, 2010 (SCI-Expanded)
- LX. **Botrytis Disease of Tea in Turkey**
KARAKAYA A., BAYRAKTAR H.
JOURNAL OF PHYTOPATHOLOGY, vol.158, no.10, pp.705-707, 2010 (SCI-Expanded)
- LXI. **Genetic diversity and population structure of Fusarium oxysporum f. sp. cepae, the causal agent of Fusarium basal plate rot on onion, using RAPD markers**
Soganda dip çürüklüğü etmeni Fusarium oxysporum f. sp. cepae' daki genetik Farklılığının ve popülasyon yapısının RAPD markörleri kullanılarak dncelenmesi
BAYRAKTAR H.
Tarım Bilimleri Dergisi, vol.16, no.3, pp.139-149, 2010 (SCI-Expanded)
- LXII. **Genetic Diversity of Wilt and Root Rot Pathogens of Chickpea, as Assessed by RAPD and ISSR**

- BAYRAKTAR H., DOLAR F. S.
 TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.33, no.1, pp.1-10, 2009 (SCI-Expanded)
- LXIII. **Use of RAPD and ISSR markers in detection of genetic variation and population structure among *Fusarium oxysporum* f. *Sp ciceris* isolates on chickpea in Turkey**
 Bayraktar H., Dolar F. S., Maden S.
 JOURNAL OF PHYTOPATHOLOGY, vol.156, no.3, pp.146-154, 2008 (SCI-Expanded)
- LXIV. **Determination of genetic diversity within *ascochyta rabiei* (pass.) labr., the cause of ascochyta blight of chickpea in turkey**
 Bayraktar H., Dolar F. S., Tor M.
 JOURNAL OF PLANT PATHOLOGY, vol.89, no.3, pp.341-347, 2007 (SCI-Expanded)
- LXV. **Mating type groups of *Ascochyta rabiei* (Teleomorph : *didymella rabiei*), the causal agent of chickpea blight in central Anatolia**
 Bayraktar H., Dolar F. S., Maiden S.
 TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.31, no.1, pp.41-46, 2007 (SCI-Expanded)
- LXVI. **In vitro and in vivo effects of some fungicides against the chickpea blight pathogen, *Ascochyta rabiei***
 Demirci F., Bayraktar H., Babaliogullu I., Dolar F. S., Maden S.
 Journal of Phytopathology, vol.151, no.9, pp.519-524, 2003 (SCI-Expanded)

Articles Published in Other Journals

- I. **Reactions of Some Grape Cultivars to Downy Mildew Disease Under Natural Infection Conditions**
 Mermer Dogu D., Zobar D., Dogu K., Ozer N., BAYRAKTAR H.
 KSU TARIM VE DOGA DERGISI-KSU JOURNAL OF AGRICULTURE AND NATURE, vol.25, no.6, pp.1279-1286, 2022 (ESCI)
- II. **First report of *Neoscytalidium novaehollandiae* associated with stem canker and branch dieback of almond trees**
 Oren E., Koca G., Gencer R., Bayraktar H.
 AUSTRALASIAN PLANT DISEASE NOTES, vol.15, no.1, 2020 (ESCI)
- III. **Ülkemizde Yetiştirilen Bazı Fasulye (*Phaseolus vulgaris* L.) Çeşitlerinin BCMV ve BCMNV'e Karşı Dayanıklılık Kaynaklarının Belirlenmesi**
 PALACIOĞLU G., şanlı i., BAYRAKTAR H., ÖZER G.
 Uluslararası Tarım ve Yaban Hayatı Bilimleri Dergisi, 2020 (Peer-Reviewed Journal)
- IV. **Genetic Variation of *Fusarium* spp. Isolates Associated with Root and Crown Rot of Winter Wheat Using Retrotransposon-Based iPBS Assays**
 Alkan M., GÖRE M. E., BAYRAKTAR H., ÖZER G.
 Uluslararası Tarım ve Yaban Hayatı Bilimleri Dergisi, vol.5, no.2, pp.250-259, 2019 (Peer-Reviewed Journal)
- V. **Reactions of Some Common Bean Cultivars to *Rhizoctonia* Web Blight**
 Palacioğlu G., Özer G., Bayraktar H.
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- VI. **Efficacy of Seed Treatments With Some Fungicides Against Bean Root Rot Caused By *Rhizoctonia solani***
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