



GÖKHAN BOYNO

RES. ASST. PHD

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International Researcher IDs

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Yoksis Researcher ID: 264108



Learning Knowledge

Doctorate
2019 - Continues

Van Yüzüncü Yıl University, Ziraat Fakültesi, Fitopatoloji, Turkey

Postgraduate
2017 - 2019

Van Yüzüncü Yıl University, Ziraat Fakültesi, Fitopatoloji, Turkey

Undergraduate
2010 - 2014

Erciyes University, Seyrani Ziraat Fakültesi, Bitki Koruma , Turkey

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Education Management and Planning, DNA Markırları, Gen İfadesinin Belirlenmesinde Kullanılan Yöntemler ve Dizileme Teknolojileri Eğitimi, Çukurova Üniversitesi Biyoteknoloji Araştırma ve Uygulama Merkezi, 2018

Quality Management, İyi Tarım Uygulamaları İç Kontrolörlük Sertifikası, TSE, 2016

Other, Tarım Danışmanlığı Sertifikası, GTHB, 2016

Dissertations

Doctorate, THE EFFECTS OF ARBUSCULAR MICORIZAL FUNGUS (AMF) AND STRIGOLACTONE TREATMENTS AGAINST FOOT AND ROOT ROT DISEASE (Fusarium culmorum (W.G. SMITH) SACCARDO) IN WHEAT, Van Yüzüncü Yıl University, Ziraat Fakültesi, Bitki Koruma Bölümü, 2024

Postgraduate, VAN'DA DOMATES ALANLARINDAN İZOLE EDİLEN Alternaria solani (Ell. ve G. Martin) Sor.'NİN BİYOLOJİK MÜCADELE OLANAKLARININ BELİRLENMESİ, Van Yüzüncü Yıl University, Ziraat Fakültesi, Bitki Koruma/Fitopatoloji, 2019

Research Assistant PhD
2017 - Continues

Van Yüzüncü Yil University, Ziraat Fakültesi, Bitki Koruma Bölümü

Supported Projects

1. Demirer Durak E., KAYA ÖZDOĞAN D., SAGUN Ç., Boyno G., Demir S., DANESH Y. R., Project Supported by Higher Education Institutions, Van İlinde Yetiştirilen Domates Bitkilerinin Rizosferlerindeki Arbusküler Mikorhizal Fungus (AMF) Ve Trichoderma spp. Popülasyonlarının Karakterizasyonu, 2022 - Continues
2. Demir S., Boyno G., Project Supported by Higher Education Institutions, Arbusküler Mikorizal Fungus AMF ve Strigolakton İnteraksiyonunun Farklı Buğday Çeşitlerinde Fusarium culmorum WG Smith Saccardo Karşı Etkileri, 2023 - 2025
3. Demir S., Gülser F., Demirer Durak E., Erdiç Ç., TÜBİTAK Project, Domateste (Solanum Lycopersicum L.) Biyotik Ve Abiyotik Stres Faktörlerine Karşı Arbusküler Mikorhizal Fungus (Amf) Ve Biyoçarın Etkisi, 2021 - 2024
4. Demir S., ÇEVİK R., Boyno G., Project Supported by Higher Education Institutions, Dozları Azaltılmış Fungisitlerin Arbusküler Mikorizal Fungus AMF ile İnteraksiyonunun Domateste Alternaria solani Ellis Martin Sorauer ve Fusarium oxysporum Schlechta Karşı Etkisi, 2022 - 2023
5. Demir S., GÜNEŞ H., Demirer Durak E., Boyno G., Project Supported by Higher Education Institutions, Çilekte sorun olan bazı fungal hastalıkların Arbusküler Mikorhizal Fungus AMFlar ve Saccharomyces cerevisiae ile biyolojik mücadelesi, 2019 - 2021
6. Demir S., Boyno G., Project Supported by Higher Education Institutions, Van'da Domates Alanlarından İzole Edilen Alternaria solani (Ell. ve G. Martin) Sor.'nin Biyolojik Mücadele Olanaklarının Belirlenmesi, 2018 - 2019

Scholarships

Domateste (Solanum lycopersicum L.) Biyotik ve Abiyotik Stres Faktörlerine Karşı Arbusküler Mikorhizal Fungus (AMF) ve Biyoçarın Etkisi, TÜBİTAK, 2021 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

1. **The effect of Arbuscular Mycorrhizal fungal species Funneliformis mosseae and biochar against Verticillium dahliae in pepper plants under salt stress.**
Güneş H., Demir S., Demirer Durak E., Boyno G.
EUROPEAN JOURNAL OF PLANT PATHOLOGY, vol.170, no.3, pp.669-686, 2024 (SCI-Expanded)
2. **Preliminary Insights into Sustainable Control of *Solanum lycopersicum* Early Blight: Harnessing Arbuscular Mycorrhizal Fungi and Reducing Fungicide Dose**
Demir S., Boyno G., Danesh Y., Teniz N., Calayir O., Çevik R., Farda B., Sabbi E., Djebaili R., Ercole C., et al.
AGRONOMY-BASEL, vol.14, no.11, pp.1-16, 2024 (SCI-Expanded)
3. **The Effect of Arbuscular Mycorrhizal Fungi on Carbon Dioxide (CO₂) Emission from Turfgrass Soil Under Different Irrigation Intervals**
Boyno G., Yerli C., Çakmakçı T., Şahin Ü., Demir S.
JOURNAL OF WATER AND CLIMATE CHANGE, vol.43, pp.1-15, 2024 (SCI-Expanded)
4. **The Complex Interplay between Arbuscular Mycorrhizal Fungi and Strigolactone: Mechanisms, Sinergies, Applications and Future Directions**
Boyno G., Danesh Y. R., Demir S., Teniz N., Mulet J. M., Porcel R.
INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES, vol.23, no.24, pp.1-29, 2023 (SCI-Expanded)
5. **Biological Control of Three Fungal Diseases in Strawberry (*Fragaria × ananassa*) with Arbuscular Mycorrhizal Fungi**

- Demir S., Demirer Durak E., Güneş H., Boyno G., Mulet J. M., Rezaee Danesh Y., Porcel R.
Agronomy, vol.13, no.9, 2023 (SCI-Expanded)
6. **A New Technique for the Extraction of Arbuscular Mycorrhizae Fungal Spores from Rhizosphere**
Boyno G., Demir S., Rezaee Danesh Y., Demirer Durak E., Çevik R., Farda B., Djebaili R., Pellegrini M.
Journal of Fungi, vol.9, no.8, 2023 (SCI-Expanded)
 7. **EFFECTS OF ARBUSCULAR MYCORRHIZAL FUNGI ON CARBON DIOXIDE (CO₂) AND WATER (H₂O) EMISSIONS IN TURFGRASS SOIL UNDER DIFFERENT SALINITY IRRIGATION LEVELS**
Boyno G., Yerli C., Çakmakçı T., Şahin Ü., Demir S.
ENVIRONMENTAL ENGINEERING AND MANAGEMENT JOURNAL, vol.22, no.6, pp.1081-1090, 2023 (SCI-Expanded)
 8. **Is the Arbuscular Mycorrhizal Fungus Funneliformis mosseae a Suitable Agent to Control Criconeematid Populations?**
Manteghi A., Rezaee Danesh Y., Hesar A. M., Demir S., Boyno G., Catani L., Semprucci F.
Diversity, vol.14, no.11, 2022 (SCI-Expanded)
 9. **Genetic Diversity of Trichoderma harzianum Isolates in Sunflower Rhizosphere: The Application of the URP Molecular Marker**
Danesh Y. R., Pellegrini M., Kariman K., Boyno G., Djebaili R., Farda B., Najafi S.
SUSTAINABILITY, vol.14, no.22, pp.15111, 2022 (SCI-Expanded)
 10. **Plant-mycorrhiza communication and mycorrhizae in inter-plant communication**
Boyno G., Demir S.
Symbiosis, vol.86, no.2, pp.155-168, 2022 (SCI-Expanded)
 11. **Effects of some biological agents on the growth and biochemical parameters of tomato plants infected with Alternaria solani (Ellis & Martin) Sorauer**
Boyno G., Demir S., Rezaee Danesh Y.
European Journal of Plant Pathology, vol.162, no.1, pp.19-29, 2022 (SCI-Expanded)

Articles Published in Other Journals

1. **Rock Phosphate Solubilizing Potential of Soil Microorganisms: Advances in Sustainable Crop Production**
Khoshru B., Nosratabad A. F., Mitra D., Chaithra M., Danesh Y., Boyno G., Chattaraj S., Priyadarshini A., Andelković S., Pellegrini M., et al.
Bacteria, vol.2, no.2, pp.98-115, 2023 (Peer-Reviewed Journal)
2. **The Effect of Clonostachys rosea (sch.) Schroers and Samuels Against Verticillium wilt (Verticillium dahliae Kleb.) and Early Blight [Alternaria solani (Ell. and G. Martin) Sor.] Diseases in Tomato Plants**
Çevik R., Demir S., Türkölmez ., Boyno G.
Yüzüncü Yıl Üniversitesi Ziraat Fakültesi Tarım Bilimleri Dergisi, vol.32, no.2, pp.372-382, 2022 (Peer-Reviewed Journal)
3. **Erciş Üzüm Çeşidinde Bağ Küllemesi Hastalığına (Erysiphe necator Schwein) Karşı Mücadele Olanakları**
Yıldırım E., Demir S., Boyno G.
Ereğli Tarım Bilimleri Dergisi, vol.1, no.1, pp.20-26, 2021 (Peer-Reviewed Journal)
4. **Çeşitli Organik Atıkların Barbunya Fasulyesi (Phaseolus vulgaris L. var. Pinto) Bitkisinin Gelişimine ve Arbusküler Mikorhizal Funguslar (AMF)'a Etkisi**
Güneş H., Boyno G., Demirer Durak E., Demir S.
Türkiye Tarımsal Araştırmalar Dergisi, vol.8, no.2, pp.235-247, 2021 (Peer-Reviewed Journal)
5. **The Effects of Essential Oils and Arbuscular Mycorrhizal Fungi on Decay Disease (Fusarium oxysporum f. sp. radialis lycopersici Jarvis & Shoemaker) of Root and Root Collar of Tomato**
Bilici S., Demir S., Boyno G.
İğdır Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.11, no.2, pp.857-868, 2021 (Peer-Reviewed Journal)
6. **The Effect of Some Endophytic Bacteria Against Alternaria solani (Ell. & G. Martin) Sor. in Tomato**

- Boyno G., Demir S., Akköprü A.
Uluslararası Tarım ve Yaban Hayatı Bilimleri Dergisi , vol.6, no.3, pp.469-477, 2020 (Peer-Reviewed Journal)
7. **Determination of Effects of Worm Manure (Vermicompost) Application to Root Rot Disease Caused by Sclerotinia sclerotiorum (Lib.) de Bary on Tomato (Lycopersicon esculentum)**
Yaviç Ş., Demir S., Boyno G.
Yüzüncü Yıl Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.25, no.1, pp.13-20, 2020 (Peer-Reviewed Journal)
8. **Bioremediation and using of fungi in bioremediation Biyoremediasyon ve fungusların biyoremediasyonda kullanılması**
Vural A., Demir S., Boyno G.
Yuzuncu Yil University Journal of Agricultural Sciences, vol.28, no.4, pp.490-501, 2018 (Scopus)

Books & Book Chapters

- 1. Nanoparticles from Microbes: The next generation tool for combatting plant diseases**
Boyno G., Teniz N., Demire Durak E., Rezaee Danesh Y., Demir S.
in: Nanoparticles from Microbes: The next generation tool for combatting plant diseases, Irshad Mahmood, Rizwan Ali Ansari, Rose Rizvi, Editor, CRC, New York, New York, pp.1-33, 2025
- 2. Nanotechnology: A New Frontier in Sustainable Agricultural Pest and Disease Management**
Sabbour M. M. A., Rişvanlı M. R., Boyno G.
in: Nanotechnology and Plant Disease Management, Irshad Mahmood, Rizwan Ali Ansari, Rose Rizvi, Editor, Crc Press-Taylor & Francis Group, London, pp.1-22, 2024
- 3. Bio-Nanomaterials: The Next-Generation Weapon against Plant-Parasitic Nematodes in Commercial Crops**
Boyno G., Rişvanlı M. R., El-Abeid S. E., Mosa M. A., Ibrahim D. S. S.
in: Nanotechnology and Plant Disease Management, Irshad Mahmood, Rizwan Ali Ansari, Rose Rizvi, Editor, Crc Press-Taylor & Francis Group, London, pp.1-26, 2024
- 4. Plant growth promoting rhizobacteria: their potential as biological control agents in sustainable agriculture**
Rezaee Danesh Y., Pellegrini M., Akköprü A., Farda B., Boyno G., Djebaili R.
in: Sustainable Agricultural Practices, Ajay Kumar, James F. White, Joginder Singh, Editor, Elsevier Science, Oxford/Amsterdam, Oxford, pp.145-159, 2024
- 5. Arbuscular mycorrhizal fungi in sustainable agriculture**
Demir S., Rezaee Danesh Y., Demire Durak E., Najafi S., Boyno G.
in: Sustainable Agricultural Practices, Ajay Kumar, James F. White, Joginder Singh, Editor, Elsevier Science, Oxford/Amsterdam, London, pp.71-100, 2024
- 6. Commercialization of Arbuscular Mycorrhizal Technology in Sustainable Agriculture: Current Knowledge and Challenges in Agroforestry**
Boyno G., Ali Ansari R., Demire Durak E., Güneş H., Çevik R., Demir S.
in: Mycorrhizal Symbiosis and Agroecosystem Reclamation, Rizwan Ali Ansari, Rose Rizvi, Irshad Mahmood, Editor, Springer, London/Berlin, London, pp.173-195, 2024
- 7. Arbuscular mycorrhizal fungi in biotic and abiotic stress conditions: function and management in horticulture**
Demir S., Danesh Y. R., Boyno G., Najafi S.
in: Sustainable Horticulture: Microbial inoculants and stress interaction, Musa Seymen, Ertan S Kurtar, Ceknas Erdinc, Ajar Kumar, Editor, Elsevier Science, Oxford/Amsterdam, Amsterdam, pp.157-183, 2022

Refereed Congress / Symposium Publications in Proceedings

- 1. FUTURE PROSPECTS IN SUSTAINABLE FUNGAL AND BACTERIAL DISEASES MANAGEMENT**

STRATEGIES IN VAN REGION

Uçar C. P., Boyno G., Akköprü A., Rezaee Danesh Y., Demir S.

Uluslararası Vizyon Van 2024 Kongresi, Van, Turkey, 8 - 09 February 2024, pp.171-172

2. **POTENTIAL OF USEFUL MICROORGANISMS IN SUSTAINABLE AGRICULTURAL PRODUCTION IN VAN REGION**
Boyno G., Uçar C. P., Akköprü A., Rezaee Danesh Y., Demir S.
Uluslararası Vizyon Van 2024 Kongresi, Van, Turkey, 8 - 09 February 2024, pp.295
3. **Domates-Arbüsküler Mikorizal Fungus (Amf)-Fungisit- Alternaria solani Patosisteminde Simptomolojik Değerlendirmeler.**
BOYNO G., TENİZ N., DEMİR S.
6. International Cukurova Agriculture And Veterinary Congress, Adana, Turkey, 22 - 24 December 2023
4. **Azaltılmış Bakir Oksiklorid Dozlari İle Arbüsküler Mikorizal Fungus (Amf)'un Domateste Fusarium oxysporum'a Karşı Etkisinin Simptomolojik Olarak İncelenmesi.**
BOYNO G., TENİZ N., DEMİR S.
6. International Cukurova Agriculture And Veterinary Congress, Adana, Turkey, 22 - 24 December 2023
5. **Interaction of Saccharomyces cerevisiae With Some Arbuscular Mycorrhizal Fungi (AMF) in Strawberry**
Boyno G., Güneş H., Demirer Durak E., Demir S.
CUKUROVA 9th INTERNATIONAL SCIENTIFIC RESEARCHES CONFERENCE, Adana, Turkey, 9 - 11 October 2022, pp.195-201
6. **A CLOSE FRIENDSHIP IN SUBSOIL ARBUSCULAR MYCORRHIZA AND CLONOSTACHYS ROSEA**
Boyno G., Çevik R., Rezaee Danesh Y., Demir S.
3rd INTERNATIONAL EURASIAN MYCOLOGY CONGRESS (EMC'22), Van, Turkey, 7 - 09 September 2022, pp.230
7. **A NEW TECHNIQUE FOR ENUMERATION OF ARBUSCULAR MYCORRHIZAL FUNGUS AMF SPORES FROM SOIL ULTRASONICATION TECHNIQUE.**
Boyno G., Rezaee Danesh Y., Demirer Durak E., Çevik R., Demir S.
3rd INTERNATIONAL EURASIAN MYCOLOGY CONGRESS (EMC'22), Van, Turkey, 7 - 09 September 2022, pp.202
8. **The EFFECT of Clonostachys rosea AGAINST Pythium debaryanum and Sclerotinia sclerotiorum in SOME REDUCED-DOSAGE FUNGICIDE MEDIA**
Boyno G., Çevik R., Demir S.
IV-INTERNATIONAL CONFERENCE OF FOOD, AGRICULTURE, AND VETERINARY SCIENCES, Van, Turkey, 27 - 28 May 2022, pp.871-877
9. **THE EFFECTS of SOME ORGANIC FERTILIZERS and GROWTH REGULATORS on GERMINATION and Sclerotinia sclerotiorum in TOMATOES In vitro CONDITIONS**
Tatar N. A., Aydoğan E. H., Calayır O., Boyno G., Demirer Durak E., Demir S.
IV-INTERNATIONAL CONFERENCE OF FOOD, AGRICULTURE, AND VETERINARY SCIENCES, Van, Turkey, 27 - 28 May 2022, pp.889-894
10. **Biological Control of Some Fungal Diseases in Strawberry with Arbuscular Mycorrhizal Fungi (AMF) and Saccharomyces cerevisiae**
Demir S., Demirer Durak E., Boyno G., Güneş H.
8. Uluslararası Katılımlı Bitki Koruma Kongresi, Bolu, Turkey, 24 - 28 August 2021
11. **Determination of Biological Control Possibilities of Alternaria solani (Ell. and G. Martin) Sor. Isolated from Tomato Fields in Van**
Boyno G., Demir S.
. 8. Uluslararası Katılımlı Bitki Koruma Kongresi, Bolu, Turkey, 24 - 28 August 2021
12. **Pestisitlerin Arbusküler Mikorhizal Funguslar (AMF)'a Etkisi.**
BOYNO G., GÜNEŞ H., DEMİRER DURAK E., DEMİR S.
4th International Congress on Agriculture, Environment and Health, Aydın, Turkey, 20 May 2021, pp.740-750
13. **Sürdürülebilir tarımda atık yönetimi.**
Güneş H., BOYNO G., DEMİRER DURAK E., DEMİR S.
4th International Congress on Agriculture, Environment and Health, Aydın, Turkey, 20 May 2021, pp.752-762

14. **INVESTIGATION OF THE EFFECT OF SOME ARBUSCULAR MYCORRHIZAL FUNGI (AMF) SPECIES ON SUGAR BEET VARIETIES**
Boyno G., Güneş H., Demir S.
INTERNATIONAL CONFERENCE ON AGRICULTURE, ANIMAL SCIENCE AND RURAL DEVELOPMENT-III, Van, Turkey, 20 - 22 December 2019, pp.748-755
15. **BIOLOGICAL CONTROL OF POTATO COMMON SCAB (*Streptomyces scabies* (Thaxter) Lambert and Loria) AND *Trichoderma* ISOLATES ISOLATED FROM POTATOES IN IN-VITRO CONDITIONS**
Boyno G., Ünal D., Oğsar İ. N., Demire Durak E.
INTERNATIONAL CONFERENCE ON AGRICULTURE, ANIMAL SCIENCE AND RURAL DEVELOPMENT-III, Van, Turkey, 20 - 22 December 2019, pp.756-763
16. **BAZI ARBÜSKÜLER MİKORİZAL FUNGUS (AMF) TÜRLERİNİN ŞEKER PANCARI ÇEŞİTLERİ ÜZERİNDE Kİ ETKİSİNİN ARAŞTIRILMASI**
Boyno G., Güneş H., Demir S.
3. ULUSLARARASI TARIM, HAYVANCILIK ve KIRSAL KALKINMA KONGRESİ, Van, Turkey, 20 - 22 December 2019, pp.748-755
17. **DETERMINATION OF SYMBIOTIC EFFECT ON ARBUSCULAR MYCORIZAL FUNGUS (AMF) APPLICATION TO SOME BEAN TYPES**
Vural A., Demir S., Boyno G.
INTERNATIONAL CONFERENCE ON AGRICULTURE, ANIMAL SCIENCE AND RURAL DEVELOPMENT-III, Van, Turkey, 20 - 22 December 2019, pp.191-193
18. **Pathogenicity of *Alternaria solani* (Ell. & G. Martin) Sor. Isolates Isolated in Tomato Areas in Van Province and The Effect of *Trichoderma* spp. Antagonists in Vitro Conditions**
Boyno G., Demire Durak E., GÜNEŞ H., Demir S.
International Erciyes Agriculture, Animal & Food Sciences Conference, Kayseri, Turkey, 24 - 27 April 2019, pp.201-205
19. **VAN'DA DOMATES ALANLARINDAN İZOLE EDİLEN *Alternaria solani* (Ell. & G. Martin) SOR. İZOLATLARININ PATOJENİTELERİ VE IN VITRO' DA *Trichoderma* TÜRLERİNİN ANTAGONİSTİK ETKİSİ**
Boyno G., Demire Durak E., GÜNEŞ H., Demir S.
International Erciyes Agriculture, Animal & Food Sciences Conference, Kayseri, Turkey, 24 - 27 April 2019, pp.201-205
20. **The Effect of Different Doses of Whey on Some Fungi in Vitro Conditions**
BOYNO E., Boyno G., Ocak E., Demir S.
International Erciyes Agriculture, Animal & Food Sciences Conference, Kayseri, Turkey, 24 - 27 April 2019, pp.169
21. **The Effects Some Bio-agents and Organic Substances to *Verticillium Dahliae***
Güneş H., Boyno G., Demire Durak E., Demir S.
1?? International Congress on Sustainable Agriculture and Technology, Gaziantep, Turkey, 1 - 03 April 2019, pp.518
22. **Biyoremediasyon ve fungusların biyoremediasyon'da kullanılması**
Vural A., Demir S., Boyno G.
Türkiye VII. Bitki Koruma Kongresi (Uluslararası Katılımlı), Muğla, Turkey, 14 - 17 November 2018, pp.214
23. **Molecular markers used for determination of resistance gene(s) against pathogens in plants**
Boyno G., Demir S.
Türkiye VII. Bitki Koruma Kongresi (Uluslararası Katılımlı), Muğla, Turkey, 14 - 17 November 2018, pp.147-160
24. **In Vitro Antagonistic Activities of *Trichoderma* spp. to *Rhizoctonia solani* and *Fusarium oxysporum* at Different Temperatures**
TENİZ N., BOYNO G., ZRAR RESUL S., DEMİRER DURAK E.
International Agricultural Science Congress, Van, Turkey, 9 - 12 May 2018, pp.618
25. **Control of Damping-off Disease Caused by *Rhizoctonia solani* kühn on Cucumber Seedlings in Duhok Region of Northern-Iraq**
SITOO N. M., DEMİR S., HALEEM R. A., BOYNO G.
International Agricultural Science Congress, Van, Turkey, 9 - 12 May 2018, pp.641

26. Effect of Different Doses of Vermicompost Application to Some Fungi in Vitro Conditions

BOYNO G., DEMİRER DURAK E., DEMİR S.

International Agricultural Science Congress, Van, Turkey, 9 - 12 May 2018, pp.548

Academic and Administrative Experience

2023 - Continues	Editorial Board	NSP journal-Microbiology and Biotechnology, Microbiology and Biotechnology, Microbiology and Biotechnology
2022 - Continues	Editorial Board	Science Publishing Group/New York, NY 10020 U.S.A., American Journal of Agriculture and Forestry
2020 - Continues	Copy Editor	Van Yüzüncü Yil University, Ziraat Fakültesi, Bitki Koruma Bölümü

Memberships / Tasks in Scientific Organizations

TMMOB Ziraat Mühendisleri Odası, Member, 2015 - Continues, Turkey

Scientific Refereeing

JOURNAL OF PLANT INTERACTIONS, SCI Journal, June 2022

EUROPEAN JOURNAL OF PLANT PATHOLOGY, SCI Journal, January 2022

Scientific Research / Working Group Memberships

Yüzüncü Yıl Üniversitesi Tarım Bilimleri Dergisi, Van Yüzüncü Yil University, Turkey, <http://dergipark.gov.tr/yyutbd>, 2021 - Continues

Metrics

Publication: 55

Citation (WoS): 83

Citation (Scopus): 83

H-Index (WoS): 5

H-Index (Scopus): 5

Research Areas

Agricultural Sciences, Agriculture, Plant Protection, Phytopathology

Non Academic Experience

Business Establishment Private, Topuzlar Tarım Zirai İlaç Bayii Ve Danışmanlık Hiz. Ltdi Şti.