

Assoc. Prof. Ayten Tekpınar

Personal Information

Office Phone: [+90 432 444 5065](tel:+904324445065) Extension: 22204

Email: aytendizkirici@yyu.edu.tr

Web: <https://avesis.yyu.edu.tr/aytendizkirici>

Education Information

Doctorate, Middle East Technical University, Fen Bilimleri, Biyoloji, Turkey 2006 - 2012

Postgraduate, Middle East Technical University, Fen Bilimleri, Biyoloji, Turkey 2003 - 2006

Undergraduate, Gazi University, Fen Fakültesi, Biyoloji, Turkey 1998 - 2002

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Evolutionary relationships among Astragalus species native to Turkey , Middle East Technical University, Fen Bilimleri, Biyoloji, 2012

Postgraduate, Genetic diversity of scald (*Rhynchosporium secalis*) disease resistant and sensitive Turkish barley seed sources as determined with simple sequence repeats, Middle East Technical University, Fen Bilimleri, Biyoloji, 2006

Research Areas

Life Sciences, Molecular Biology and Genetics, Plant Molecular Genetics, Natural Sciences

Academic Titles / Tasks

Associate Professor, Van Yüzüncü Yil University, Fen Fakültesi, Moleküler Biyoloji Ve Genetik, 2017 - Continues

Assistant Professor, Van Yüzüncü Yil University, Fen Fakültesi, Moleküler Biyoloji Ve Genetik, 2013 - 2017

Research Assistant, Middle East Technical University, Fen Fakültesi, Biyoloji, 2006 - 2012

Academic and Administrative Experience

Van Yüzüncü Yil University, Moleküler Biyoloji Ve Genetik, 2018 - Continues

Courses

BİTKİ BİYOLOJİSİ, Undergraduate, 2017 - 2018

BİTKİ FİLOGENETİĞİ, Postgraduate, 2015 - 2016

SEMİNER, Undergraduate, 2013 - 2014

MOLEKÜLER BİYOLOJİ ve GENETİK, Undergraduate, 2013 - 2014

Advising Theses

Tekpınar A., Türkiye’de Yayılış Gösteren *Melanoleuca* Pat. Cinsine Ait Bazı Türlerin Filogenetik Analizi, Postgraduate, A.Kalmer(Student), 2017

Tekpınar A., Türkiye’de Yayılış Gösteren *Muscari* Mill. Cinsine Ait Türlerin Filogenetik İlişkisinin Kloroplast DNA Bölgeleri Kullanılarak Belirlenmesi, Postgraduate, O.Yiğit(Student), 2016

Jury Memberships

Academic Staff Examination, Araştırma Görevlisi Alım , Fen Fak. MBG Bölümü, November, 2017

Appointment Academic Staff, MBG Bölümü Araştırma Görevlisi Alım sınavı, YYU MBG Bölümü, January, 2016

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

- I. **Phylogeography and phylogeny of genus *Quercus* L. (Fagaceae) in Turkey implied by variations of trnT((UGU))-L-(UAA)-F ((GAA)) chloroplast DNA region**
Tekpınar A., AKTAŞ C., Kansu C., DUMAN H., KAYA Z.
TREE GENETICS & GENOMES, vol.17, no.5, 2021 (Journal Indexed in SCI)
- II. **Fast and efficient purification of SARS-CoV-2 RNA dependent RNA polymerase complex expressed in *Escherichia coli***
Tekpınar A.
Plos One, vol.16, no.4, pp.1-12, 2021 (Journal Indexed in SCI)
- III. **Fungal Systematics and Evolution: FUSE 6**
Tekpınar A., Acar İ.
Sydowia, vol.72, pp.231-356, 2020 (Journal Indexed in SCI)
- IV. **Utility of various molecular markers in fungal identification and phylogeny**
Tekpınar A., Kalmer A.
NOVA HEDWIGIA, vol.109, pp.187-224, 2019 (Journal Indexed in SCI)
- V. **Molecular phylogeny of *Muscari* (Asparagaceae) inferred from cpDNA sequences**
Dizkirici A., Yigit O., Pinar M., Eroğlu H.
BIOLOGIA, vol.74, no.3, pp.205-214, 2019 (Journal Indexed in SCI)
- VI. **MOLECULAR PHYLOGENY OF TRITICUM AND AEGILOPS GENERA BASED ON ITS AND MATK SEQUENCE DATA**
Dizkirici A., Kansu C., ÖNDE S.
PAKISTAN JOURNAL OF BOTANY, vol.48, no.1, pp.143-153, 2016 (Journal Indexed in SCI)
- VII. **Phylogenetic relationships between *Oxytropis* DC. and *Astragalus* L. species native to an Old World diversity center inferred from nuclear ribosomal ITS and plastid matK gene sequences**
Tekpınar A., KARAMAN ERKUL S., AYTAÇ Z., KAYA Z.
TURKISH JOURNAL OF BIOLOGY, vol.40, no.1, pp.250-263, 2016 (Journal Indexed in SCI)
- VIII. **Phylogenetic relationships among native *Oxytropis* species in Turkey using the trnL intron, trnL-F IGS, and trnV intron cpDNA regions**
Tekpınar A., KARAMAN ERKUL S., AYTAÇ Z., KAYA Z.
TURKISH JOURNAL OF BOTANY, vol.40, no.5, pp.472-479, 2016 (Journal Indexed in SCI)
- IX. **A molecular phylogeny of *Salvia euphratica* sensu lato (*Salvia* L., Lamiaceae) and its closely related species with a focus on the section *Hymenospatha***

- Dizkirici A., Celep F., Kansu C., Kahraman A., DOĞAN M., KAYA Z.
Plant Systematics and Evolution, vol.301, no.10, pp.2313-2323, 2015 (Journal Indexed in SCI)
- X. **Understanding taxonomic position of local endemic *Agropyron deweyi* (Poaceae) using morphological characters and sequences of nuclear and chloroplast DNA regions**
Pınar M., Dizkirici A., YIGİT O.
BIOLOGIA, vol.70, no.10, pp.1307-1317, 2015 (Journal Indexed in SCI)
- XI. **Phylogenetic relationships of *Elymus* L. and related genera (Poaceae) based on the nuclear ribosomal internal transcribed spacer sequences *Elymus* L. ve akraba cinslerin (Poaceae) nüklear ribozomal iç transkripsiyonu aralayıcı dizisi kullanılarak filogenetik akrabalıkları**
Dizkirici A., KAYA Z., Cabi E., DOĞAN M.
Turkish Journal of Botany, vol.34, no.6, pp.467-478, 2010 (Journal Indexed in SCI Expanded)
- XII. **Barley germplasms developed for scald disease resistance exhibited a high level of genetic diversity based on SRAP markers SRAP belirteçlerinin yaprak lekesi hastalığına dirençlilik için geliştirilmiş arpa gen kaynaklarında ortaya çıkardığı yüksek genetik çeşitlilik**
Dizkirici A., KAYA Z., Güren H. E., Budak H.
Turkish Journal of Biology, vol.34, no.3, pp.271-279, 2010 (Journal Indexed in SCI)

Articles Published in Other Journals

- I. **Morphologic and Molecular Diagnosis of Some *Leucoagaricus* Species and Revealing a New Record from Turkey**
Tekpınar A., Acar İ., Kalmer A.
The Journal of Fungus, vol.10, pp.143-150, 2019 (National Refreed University Journal)
- II. **Phylogenetic and Taxonomic Studies on *Cortinarius caerulescens* (Schaeff.) Fr. a New Record for Turkish Mycota**
Kalmer A., Acar İ., Dizkirici A.
The Journal of Fungus, vol.10, no.1, pp.8-16, 2019 (International Refereed University Journal)
- III. ***Suillellus amygdalinus*, a new species record for Turkey from Hakkari Province**
Acar İ., Uzun Y., Keleş A., Tekpınar A.
Anatolian Journal of Botany, vol.3, no.1, pp.25-27, 2019 (Refereed Journals of Other Institutions)
- IV. **Morphological and Molecular Characterization of *Hebeloma subtortum* (Hymenogastreae), a New Record Macrofungus from Bingol Province, Turkey**
Dizkirici A., Acar İ., Kalmer A., Uzun Y.
KASTAMONU UNIVERSITY JOURNAL OF FORESTRY FACULTY, vol.19, no.1, pp.1-10, 2019 (Journal Indexed in ESCI)
- V. **Phylogeny of Some *Melanoleuca* Species (Fungi: Basidiomycota) in Turkey and Identification of *Melanoleuca angelesiana* A.H. Sm. As a First Record**
Kalmer A., Acar İ., Dizkirici A.
Kastamonu Univ., Journal of Forestry Faculty, vol.18, no.3, pp.314-326, 2018 (Journal Indexed in ESCI)
- VI. **Morphology and Phylogeny Reveal a New Record *Gyromitra* for Turkish Mycobiota**
Acar İ., Kalmer A., Uzun Y., Dizkirici A.
MANTAR DERGİSİ, vol.9, no.2, pp.176-181, 2018 (Refereed Journals of Other Institutions)
- VII. **Van İlinde Bulunan *Centaurea* Cinsine Ait Beş Türün Moleküler Analizi ve *Centaurea depressa*' nın Taksonomik Pozisyonunun Belirlenmesi**
Dizkirici A., Koroglu Z.
SÜLEYMAN DEMİREL ÜNİVERSİTESİ FEN-EDEBİYAT FAKÜLTESİ SOSYAL BİLİMLER DERGİSİ, vol.22, no.1, pp.226-231, 2018 (International Refereed University Journal)
- VIII. **Phylogenetic relationships and taxonomical positions of two new records *Melanoleuca* species from Hakkari province, Turkey**
Acar İ., Dizkirici A., Kalmer A., Uzun Y.
Biodicon, vol.10, no.3, pp.79-87, 2017 (Refereed Journals of Other Institutions)

- IX. **Phylogenetic relationships and taxonomical positions of two new records *Melanoleuca* species from Hakkari province, Turkey**
Acar İ., Dizkırıcı A., Kalmer A., Uzun Y.
Biological Diversity and Conservation, vol.10, no.3, pp.85-93, 2017 (Refereed Journals of Other Institutions)
- X. ***Centaurea Cinsine Ait Beş Türün trnT-L-F cpDNA Bölgesi Kullanılarak Filogenetik İlişkilerinin Belirlenmesi***
Kalmer A., Dizkırıcı A.
Cumhuriyet Science Journal, vol.34, no.8, pp.52-59, 2017 (National Refreed University Journal)
- XI. **Molecular phylogenetics of some *Orchis* species (*Orchidaceae*) native to Turkey using nuclear and chloroplast DNA sequences**
Dizkırıcı A., İşler S., Yiğit O.
GAZI UNIVERSITY JOURNAL OF SCIENCE, vol.30, no.2, pp.35-43, 2017 (Journal Indexed in ESCI)
- XII. **trnL İtron ve trnL-F Bölgeleri ile Van İlinde Bulunan Orkide (*Orchidaceae*) Türlerinin Filogenetik İlişkisinin Belirlenmesi**
Dizkırıcı A., İşler S., Yiğit O.
Yüzüncü Yıl Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.21, no.2, pp.83-91, 2016 (National Refreed University Journal)
- XIII. **Microsatellite (SSR) variation in Barley germplasm and its potential use for marker assisted selection in scald resistance breeding**
Dizkırıcı A.
International journal of Integrative Biology, vol.4, pp.9-15, 2008 (Refereed Journals of Other Institutions)

Refereed Congress / Symposium Publications in Proceedings

- I. **A molecular study of the genus *Muscari* Mill. s.lat. (*Asparagaceae*, *Hyacinthinae*)**
Tekpınar A.
Botany 2020, Alabama, United States Of America, 27 - 31 July 2020, pp.1
- II. **Phylogenetic Analyses of Edible Fungi Species *Tricholoma caligatum* and *Tricholoma populinum***
Aldemir Ş. S. , Dizkırıcı A., Acar İ.
International Agricultural Science Congress, Van, Turkey, 9 - 12 May 2018, pp.43
- III. **A New Record Species of *Suilellus* Murrill (*Suilellus amygdalinus* (Thiers) Vizzini, Simonini & Gelardi) in Hakkari Province, Turkey**
Acar İ., Uzun Y., KELEŞ A., Dizkırıcı A.
I. International Agricultural Science Congress, Van, Turkey, 9 - 12 May 2018, pp.466
- IV. **Morphological and Molecular Analyses of Edible Fungus Species; *Hebeloma mesopheum***
Kalmer A., Dizkırıcı A., Acar İ.
I. International Agricultural Science Congress, Van, Turkey, 9 - 12 May 2018, pp.28
- V. **Phylogenetic assessment of *Melanoleuca* species (Fungi: *Basidiomycota*) in Turkey and identification of *Melanoleuca angelesiana* as a first record**
Kalmer A., Acar İ., Dizkırıcı A.
4th INTERNATIONAL CONGRESS ON APPLIED BIOLOGICAL SCIENCES, Eskişehir, Turkey, 3 - 05 May 2018, pp.21
- VI. **Morphological and molecular characterization of four fungal *Hebeloma* species and identification of *Hebeloma subtortum* as a new record**
Dizkırıcı A., Acar İ., Kalmer A., Uzun Y.
7. International Congress on Molecular Biology and Biotechnology, Konya, Turkey, 25 - 27 April 2018, pp.60
- VII. **Morphological and Molecular Characterization of Three New Records *Melanoleuca* Species in Hakkari Province, Turkey**
Acar İ., Dizkırıcı A., Kalmer A., Uzun Y.
1st International Eurasia Mycology Congress, Manisa, Turkey, 3 - 05 July 2017, pp.216
- VIII. **Morphological and Molecular Characterization of Three *Melanoleuca* Species in Hakkari Province,**

Turkey

Acar İ., Dizkırıcı A., Kalmer A., Uzun Y.

1st International Eurasia Mycology Congress, Manisa, Turkey, 3 - 05 July 2017, pp.216

- IX. **UNDERSTANDING MOLECULAR PHYLOGENY OF NINE ORCHIS L. SPECIES NATIVE TO TURKEY USING NUCLEAR DNA SEQUENCE**
Dizkırıcı A., İşler S., Yigit O.
INTERNATIONAL DNA DAY AND GENOME CONGRESS, Kırşehir, Turkey, 24 - 28 April 2017, pp.145
- X. **Molecular Phylogeny of Three New Records of Melanoleuca Pat. Species in Turkey**
Dizkırıcı A., Kalmer A., Acar İ., Uzun Y.
International DNA Day and Genome Congress, Kırşehir, Turkey, 24 - 28 April 2017, pp.47
- XI. **A New Additional to Discinaceae**
Acar İ., Dizkırıcı A., Kalmer A., Uzun Y.
International Symposium on Biodiversity and Edible Wild Species, Antalya, Turkey, 3 - 05 April 2017, pp.288
- XII. **A Study on Muscari Mill. (Asparagaceae) Genus Distributed in Turkey**
Pınar S. M. , Eroğlu H., Dizkırıcı A.
International Conference on Biological Sciences-ICBS, Konya, Turkey, 21 - 23 October 2016, pp.22
- XIII. **Türkiye’de Yayılış Gösteren Melanoleuca Cinsine ait Bazı Türlerin Morfolojik ve Moleküler Karakterizasyonu**
Kalmer A., Dizkırıcı A., Acar İ., Uzun Y.
Ulusal Moleküler Biyoloji ve Biyoteknoloji Kongresi, Konya, Turkey, 18 - 21 July 2016, pp.66
- XIV. **Van İlinde Yayılış Gösteren Dokuz Salep (Orchis) Türünün Filogenetik İlişkisinin Kloroplast DNA Bölgesi Kullanılarak Belirlenmesi**
Yiğit O., İşler S., Dizkırıcı A.
Ulusal Moleküler Biyoloji ve Biyoteknoloji Kongresi, Konya, Turkey, 18 - 21 July 2016, pp.96
- XV. **Kloroplast trnL intron, trnL-F IGS ve trnV intron bölgelerinin Türkiye Oxytropis türlerinde filogenetik ilişkiyi anlamak için kullanılabilirliği**
Dizkırıcı A.
1. Ulusal Bitki Biyolojisi Kongresi, Bolu, Turkey, 2 - 04 September 2015, pp.1
- XVI. **Lokal Endemik Agropyron deweyi Á. Löve (Poaceae) Türünün Taksonomik Hiyerarşisinin Morfolojik Karakterler ve Nüklear/Kloroplast DNA Bölge Dizileri Kullanılarak Sorgulanması**
Dizkırıcı A., YIGIT O., Pınar S. M.
4. Ulusal Moleküler Biyoloji ve Biyoteknoloji Kongresi, Afyon, Turkey, 21 - 24 August 2015, pp.41
- XVII. **Phylogenetic relationships among some taxa of the genus Salvia**
Dizkırıcı A.
The Third International Symposium on Biology of Rare and Endemic Plants, Antalya, Turkey, 19 - 23 April 2014, pp.124
- XVIII. **Molecular phylogeny of Triticum and Aegilops genera based on complete sequences of ITS rDNA gene**
Dizkırıcı A.
The Third International Symposium on the Biology of Rare and Endemic Plant Species, Antalya, Turkey, 19 - 23 April 2014, pp.39
- XIX. **Magnitude and pattern of genetic diversity Quercus cerris subsp. cerris natural populations and the role of natural hybridization**
Dizkırıcı A.
International Union of Forest Research Organizations(IUFRO)-Genetics of Fagaceae and Nothofagaceae, Talence, France, 9 - 12 October 2012, pp.33
- XX. **Genetic diversity patterns and relationship among closely related Quercus infectoria, Quercus pubescens and Quercus virgiliana studied in oak-hybrid rich areas of Turkey**
Dizkırıcı A.
21th International Symposium Biodiversity and Evolutionary Biology of the German Botanical Society, Mainz, Germany, 16 - 19 September 2012, pp.41

- XXI. **Phylogenetic relationships between three sections of *Astragalus* genus (Incani DC., Hypoglottidei DC., and Dissitiflori DC.) and their comparisons with neo-*Astragalus* group based on ITS nrDNA region**
Dizkırıcı A.
The Second International Symposium on the Biology of Rare and Endemic Plant Species, Muğla, Turkey, 24 - 27 April 2012, pp.4
- XXII. **Molecular phylogeny of *Triticum* and *Aegilops* genera based on partial sequences of chloroplast DNA matK gene**
Dizkırıcı A.
The Second International Symposium on the Biology of Rare and Endemic Plant Species, Muğla, Turkey, 24 - 27 April 2012, pp.15
- XXIII. **Phylogenetic relations of three *Astragalus* sections based on analysis of the plastid matK gene and screening position of neo-*Astragalus* within old world *Astragalus* group**
Dizkırıcı A.
The Second International Symposium on the Biology of Rare and Endemic Plant Species, Muğla, Turkey, 24 - 27 April 2012, pp.32
- XXIV. **Genetics of Turkish oaks: Importance of conservation. The Second International Symposium on the Biology of Rare and Endemic Plant Species**
Dizkırıcı A.
The Second International Symposium on the Biology of Rare and Endemic Plant Species, Muğla, Turkey, 24 - 27 April 2012, pp.1
- XXV. **Genetic analysis of the 'Dry' trait in *Sorghum bicolor***
Dizkırıcı A.
In Plant & Animal Genomes XIX Conference, San Diego, United States Of America, 15 - 19 January 2011, pp.353
- XXVI. **Determination of phylogenetic and evolutionary structure within *Quercus* genus that are native to Turkey**
Dizkırıcı A.
International Symposium on the Biology of Rare and Endemic Plant Species, Muğla, Turkey, 26 - 29 May 2010, pp.67-68
- XXVII. **Determination of phylogenetic relationships within *Salvia euphratica* complex & its closely related species by using internal transcribed spacer (ITS) region of nuclear ribosomal DNA**
Dizkırıcı A.
International Symposium on the Biology of Rare and Endemic Plant Species, Muğla, Turkey, 26 - 29 May 2010, pp.49
- XXVIII. **Phylogenetic relationships between some taxa of *Salvia* genus by using cpDNA region from trnT (UGU) to trnF (GAA)**
Dizkırıcı A.
International Symposium on the Biology of Rare and Endemic Plant Species, Muğla, Turkey, 26 - 29 May 2010, pp.68
- XXIX. **Determination of phylogenetic relationships within *Oxytropis* DC genus by using internal transcribed spacer (ITS) region of nuclear ribosomal DNA**
Dizkırıcı A.
International Symposium on the Biology of Rare and Endemic Plant Species, Muğla, Turkey, 26 - 29 May 2010, pp.25-26
- XXX. **Identification of *Aegilops* L. and *Triticum* L. species based on chloroplast DNA**
Dizkırıcı A.
International Symposium on the Biology of Rare and Endemic Plant Species, Muğla, Turkey, 26 - 29 May 2010, pp.48
- XXXI. **Sequence diversity in the nuclear ribosomal internal transcribed spacer of *Elymus* and related genera (Poaceae: Triticeae) and its implication in speciation**
Dizkırıcı A.

Supported Projects

- Tekpınar A., ALDEMİR Ş. S. , Project Supported by Higher Education Institutions, Türkiyede Yayılış Gösteren Tricholoma (Fr) Staude Cinsine Ait Bazı Türlerin Filogenetik Karakterizasyonları, 2018 - 2019
- Tekpınar A., Kalmer A., Acar İ., Project Supported by Higher Education Institutions, Leucoagaricus Cinsine Ait Bazı Mantar Türlerinin Filogenetik İlişkilerinin Belirlenmesi, 2018 - 2019
- Tekpınar A., Project Supported by Higher Education Institutions, Türkiye'de Bulunan Farklı Mantar Türlerinin Moleküler Karakterizasyonu ve Yeni Kayıtların Tanımlanması, 2018 - 2019
- Tekpınar A., Uzun Y., Acar İ., KALMER A., Project Supported by Higher Education Institutions, Türkiyede Yayılış Gösteren Hebeloma Cinsine Ait Bazı Türlerin Morfolojik ve Moleküler Karakterizasyonu ile Filogenetik İlişkilerinin Belirlenmesi, 2017 - 2019
- Tekpınar A., KALMER A., Project Supported by Higher Education Institutions, Türkiye'de Yayılış Gösteren Melanoleuca Pat. Cinsine Ait Bazı Türlerin Filogenetik Analizi, 2017 - 2017
- Tekpınar A., Project Supported by Higher Education Institutions, Centaurea Cinsine Ait Beş Farklı Türün trnLF cpDNA Bölgesi Kullanılarak Karakterize Edilmesi, 2016 - 2017
- Tekpınar A., İşler S., Project Supported by Higher Education Institutions, Van'da yayılış gösteren ve Salep yapımında kullanılan Orchis L. (Orkide) cinsine ait türlerin filogenetik ilişkilerinin farklı Kloroplast ve Nükleer DNA bölge sekansları kullanılarak belirlenmesi, 2015 - 2017
- Tekpınar A., TUBITAK Project, Van YYÜ Kampüsünde Doğal Olarak Yayılış Gösteren Centaurea Cinsine Ait Bazı Türlerin Morfolojik Ve Moleküler Karakterizasyonu, 2016 - 2016
- Tekpınar A., Project Supported by Higher Education Institutions, Türkiye'de Yayılış Gösteren Muscari Mill. Cinsine Ait Türlerin Filogenetik İlişkisinin Kloroplast DNA Bölgeleri Kullanılarak Belirlenmesi, 2015 - 2016
- Pınar S. M. , Tekpınar A., TUBITAK Project, Türkiye'de yayılış gösteren Muscari Mill. cinsine ait türlerin farklı bölge DNA dizileri kullanılarak moleküler filogenetiginin belirlenmesi, 2014 - 2016
- Tekpınar A., Pınar S. M. , Project Supported by Higher Education Institutions, Lokal Endemik Agropyron deweyi A. Löve Türünün Kloroplast ve Nükleer DNA Bölgeleri Kullanılarak Taksonomik ve Filogenetik İlişkisinin Belirlenmesi, 2015 - 2015
- Tekpınar A., Project Supported by Higher Education Institutions, Turkiyede yayilis gosteren Salvia cinsine ait bazi tur ve varyetelerin kloroplast ve genomik DNA bolgeleri kullanılarak filogenetik iliskisinin belirlenmesi, 2013 - 2014
- Tekpınar A., TUBITAK Project, Kunderu-1149 x Cham-1 melezinden geliştirilen F6 popülasyonunda sarı pas hastalığına dayanıklılık RGA'ların (Dayanıklı Gen Analogları) belirlenmesi ve ıslah programında kullanılması: Makarnalık bugdayda sarı pasa dayanıklı genlerin tanımlanması, 2004 - 2006

Memberships / Tasks in Scientific Organizations

Molecular Biology and Genetics Society, Member, 2015 - Continues

Scientific Refereeing

- Kastamonu Üniversitesi Orman Fakültesi Dergisi, National Scientific Refreed Journal, June 2018
- Yüzüncü Yıl Üniversitesi Tarım Bilimleri, National Scientific Refreed Journal, March 2018
- Project Supported by Higher Education Institutions, January 2018
- Turkish Journal of Botany, SCI Journal, September 2017
- Turkish Journal of Botany, SCI Journal, July 2017
- Nordic Journal of Botany, SCI Journal, April 2017
- TUBITAK Project, September 2014

Edit Congress and Symposium Activities

- 1st International Eurasia Mycology Congress, Attendee, Manisa, Turkey, 2017
International DNA Day and Genome Congress, Attendee, Kırşehir, Turkey, 2017
International Symposium on Biodiversity and Edible Wild Species (BEWS), Attendee, Antalya, Turkey, 2017
The Third International Symposium on Biology of Rare and Endemic Plants, Attendee, Turkey, 2014
Genetics of Fagaceae and Nothofagaceae, Attendee, France, 2012
21th International Symposium Biodiversity and Evolutionary Biology of the German Botanical Society, Attendee, Germany, 2012
The Second International Symposium on the Biology of Rare and Endemic Plant Species, Attendee, Muğla, Turkey, 2012
In Plant & Animal Genomes XIX Conference, Attendee, California, United States Of America, 2011
International Symposium on the Biology of Rare and Endemic Plant Species, Attendee, Turkey, 2010
4th International Symposium on Health Informatics and Bioinformatics, Attendee, Ankara, Turkey, 2009

Citations

Total Citations (WOS):32
h-index (WOS):4

Scholarships

2214 - Yurt Dışı Araştırma Burs Programı, TUBITAK, 2010 - Continues

Awards

Tekpınar A., TÜBA Bilimsel Telif ve Çeviri Eser Ödülleri Programı (TEÇEP), TÜRKİYE BİLİMLER AKADEMİSİ (TÜBA), April 2015