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Education Information

Doctorate, Akdeniz University, Institute of Science, Biyoloji, Turkey 2012 - Continues

Postgraduate, Akdeniz University, Institute of Science, Biyoloji Abd, Turkey 2008 - 2012

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Education Management and Planning, II. TAKSONOMİ YAZ OKULU, EGE ÜNİVERSİTESİ FEN FAKÜLTESİ BİYOLOJİ BÖLÜMÜ, 2013

Dissertations

Postgraduate, PHLOMIS KURDICA RECH. FIL. VE PHLOMIS OPPOSITIFLORA BOISS. & HAUSSKN. TÜRLERİNDE TÜR İÇİ GENETİK VARYASYONUN BELİRLENMESİ VE PHLOMIS x MELITENENSE' NİN HUB.-MOR. (LAMIACEAE) MELEZLİĞİNİN MOLEKÜLER YÖNDEN İNCELENMESİ , Akdeniz University, Institute of Science, Biyoloji Abd, 2012

Research Areas

Life Sciences, Plant Biology, Plant Breeding and Genetics, Systematic Botany, Population Biology, Population Genetics, Natural Sciences

Academic Titles / Tasks

Research Assistant, Akdeniz University, Institute of Science, Biyoloji , 2011 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. High genetic diversity within and low differentiation among *Juniperus excelsa* M. Bieb. populations:

Molecular markers reveal their genetic structure patterns

Evren O. H., Kaya N.

TURKISH JOURNAL OF BOTANY, vol.45, no.3, pp.192-214, 2021 (SCI-Expanded)

II. Evaluation of Some Plant Fruit Extracts for the Control of West Nile Virus Vector Culex pipiens (Diptera: Culicidae)

Koç S., Evren O. H., Çetin H.

JOURNAL OF ARTHROPOD-BORNE DISEASES, vol.10, no.4, pp.595-601, 2016 (SCI-Expanded)

III. Determination of intra-specific genetic variation of Phlomis kurdica and Phlomis oppositiflora and investigation for the hybridity of P. x melitenense (Lamiaceae) by means of molecular markers

Evren O. H., Yuzbasioglu E., DADANDI M. Y.

BIOLOGIA, vol.70, no.9, pp.1159-1171, 2015 (SCI-Expanded)

Articles Published in Other Journals

I. A Comparison of Some Physical and Chemical Soil Characteristics of Crimean Juniper (Juniperus excelsa M. Bieb) Populations in Turkey

Evren O. H., Kaya N.

JOURNAL OF TEKIRDAG AGRICULTURE FACULTY-TEKIRDAG ZIRAAT FAKULTESİ DERGİSİ, vol.17, no.1, pp.37-52, 2020 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

I. Toxicity of Pittosporum tobira Acetone Extract on Culex pipiens Larvae

Evren Ö. H., Koç S., Çetin H.

International Ecology 2018 Symposium, Kastamonu, Turkey, 19 - 23 June 2018, pp.788

II. No Genetic Evidence of Habitat Fragmentation on Juniperus excelsa M. Bieb Populations in Turkey: Its Implication for Conservation

EVREN Ö. H., KAYA N.

International Ecology Symposium, Kastamonu, Turkey, 19 - 23 June 2018, pp.198

III. Toxicity of Pittosporum tobira Acetone Extract on Culex pipiens Larvae

EVREN Ö. H., KOÇ S., ÇETİN H.

Ecology 2018, Kastamonu, Turkey, 19 - 23 June 2018, pp.788

IV. Türkiye'deki Juniperus excelsa M. Bieb. (Boylu Ardıç) Popülasyonlarının Genetik Çeşitliliklerinin ITAP Belirteçleri Kullanılarak Değerlendirilmesi

EVREN Ö. H., KAYA N.

1st International Eurasian Conference on Biological and Chemical Sciences (EurasianBioChem 2018), Ankara, Turkey, 26 - 27 April 2018, pp.1

V. Pyracantha coccinea M. Roem. (Ateş dikeni, Rosaceae) Meyve Ekstraktının Culex pipiens Larvaları Üzerine Toksik Etkisi

Evren Ö. H., Koç S., Çetin H.

II. Ulusal Botanik Kongresi, Afyonkarahisar, Turkey, 25 - 28 August 2015, pp.102

VI. Pyracantha coccinea M. Roem. (Ateş dikeni, Rosaceae) Meyve Ekstraktının Culex pipiens Larvaları Üzerine Toksik Etkisi

EVREN Ö. H., KOÇ S., ÇETİN H.

ULUSAL BOTANİK KONGRESİ, Afyonkarahisar, Turkey, 25 - 28 August 2015, pp.102

VII. DETERMINATION OF INTRA - SPECIES GENETIC VARIATION OF THE ENDEMIC SPECIES, Phlomis physocalyx , BY USING ISSR MARKERS

SEZER G., YÜZBAŞIOĞLU E., DADANDI M. Y., EVREN Ö. H.

INTERNATIONAL SYMPOSIUM ON BIOLOGY OF RARE AND ENDEMIC PLANT SPECIES, Muğla, Turkey, 23 - 27 April

2012, vol.1, pp.53

VIII. **DETERMINATION OF INTRA-SPECIES GENETIC VARIATION OF PHLOMIS KURDICA RECH. FIL. AND PHLOMIS OPPOSITIFLORA BOISS. & HAUSSKN. AND INVESTIGATION FOR THE HYBRIDTY OF P. x MELITENENSE HUB.-MOR. (LAMIACEAE) IN TERMS OF MOLECULAR MARKERS**

EVREN Ö. H., Yüzbaşıoğlu E., Dadandı M. Y., Sezer G.

INTERNATIONAL SYMPOSIUM ON BIOLOGY OF RARE AND ENDEMIC PLANT SPECIES, Muğla, Turkey, 23 - 27 April 2012, vol.1, pp.38

Supported Projects

KAYA N., EVREN Ö. H., Project Supported by Higher Education Institutions, Türkiye'deki Juniperus excelsa (Boylu ardıç/boz ardıç)'nın tür içi genetik çeşitliliği Bölgesel coğrafik farklılıkların belirlenmesi ve habitat parçalanmasının etkilerinin değerlendirilmesi, 2015 - 2018

Metrics

Publication: 12

Citation (WoS): 2

Citation (Scopus): 3

H-Index (WoS): 1

H-Index (Scopus): 1

Congress and Symposium Activities

Pyracantha coccinea M. Roem. (Ateş diken, Rosaceae) Meyve Ekstraktının Culex pipiens Larvaları Üzerine Toksik Etkisi, Attendee, Afyon, Turkey, 2015

INTERNATIONAL SYMPOSIUM ON BIOLOGY OF RARE AND ENDEMIC PLANT SPECIES, Attendee, MUĞLA-FETHİYE, Turkey, 2012

Scholarships

2211-YURT İÇİ DOĞRUDAN DOKTORA BURS PROGRAMI, TUBITAK, 2012 - Continues

2228-SON SINIF LİSANS ÖĞRENCİLERİ İÇİN YURT İÇİ (YÜKSEK LİSANS/DOKTORA) BURS PROGRAMI, TUBITAK, 2008 - Continues