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Education Information

Doctorate, Erciyes University, Fen Fakültesi, Biyoloji , Turkey 2014 - 2019

Postgraduate, Erciyes Üniversitesi, Fen Fakültesi, Biyoloji , Turkey 2010 - 2013

Foreign Languages

English, B1 Intermediate

Dissertations

Doctorate, TÜRKİYE'DE YAYILIŞ GÖSTEREN ACAROSPORA TÜRLERİNİN MORFOANATOMİK KARAKTERLERİ VE MULTİGEN FLOGENETİK ANALİZLERİ VE MODERN REVİZYONU, Erciyes University, Fen Bilimleri Enstitüsü, 2019

Postgraduate, Kozmopolit yayılaşa sahip Xanthoria parietina türlerinde morfolojik, anatomik ve genetik varyasyonun belirlenmesi, Erciyes Üniversitesi, Moleküler Biyoloji, Biyoloji, 2013

Research Areas

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

Academic Titles / Tasks

Research Assistant, Erciyes Üniversitesi, Fen Fakültesi, Biyoloji , 2014 - Continues

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

- I. **Identification of some lichenised fungi from James Ross Island (Antarctic Peninsula) using nrITS markers**
HALICI M. G. , Bartak M., GÜLLÜ M.
NEW ZEALAND JOURNAL OF BOTANY, vol.56, no.3, pp.276-290, 2018 (Journal Indexed in SCI)
- II. **Mononuclear Ni(II) complexes of Schiff base ligands formed from unsymmetrical tripodal amines of differing arm lengths: Spectral, X-ray crystal structural, antimicrobial and DNA cleavage activity**
KEYPOUR H., SHAYESTEH M., REZAEIVALA M., DHERS S., Kup F., GÜLLÜ M., NG S.
JOURNAL OF MOLECULAR STRUCTURE, vol.1148, pp.568-576, 2017 (Journal Indexed in SCI)
- III. **Sagediopsis bayozturkii sp nov on the lichen Acarospora macrocyclos from Antarctica with a key to the known species of the genus (Ascomycota, Adelococcaceae)**

HALICI M. G. , GÜLLÜ M., PARNIKOZA I.

POLAR RECORD, vol.53, no.3, pp.271-275, 2017 (Journal Indexed in SCI)

IV. **Taxonomy of the genus *Athallia* and its diversity in Turkey**

Vondrak J., HALICI M. G. , GÜLLÜ M., Demirel R.

TURKISH JOURNAL OF BOTANY, vol.40, no.3, pp.319-334, 2016 (Journal Indexed in SCI)

V. ***Phoma recepii* sp nov from the *Caloplaca cerina* group in Turkey**

HALICI M. G. , Candan M., GÜLLÜ M., Ozcan A.

MYCOTAXON, vol.129, no.1, pp.163-168, 2014 (Journal Indexed in SCI)

Articles Published in Other Journals

I. **First record of a common endolithic lichenized fungus species *Catenarina desolata* Søchting, Søgaard & Elvebakk. from James Ross Island (Antarctic Peninsula)**

HALICI M. G. , GÜLLÜ M., Bartak M.

Czech Polar Reports, vol.7, no.1, pp.11-17, 2017 (International Refereed University Journal)

II. **Identification of some lichenized fungi species of Erciyes Mountain (Kayseri/Turkey) by using ITS (rDNA) marker**

BARAK M. Ü. , HALICI M. G. , GÜLLÜ M.

Biological Diversity and Conservation, vol.9, no.2, pp.84-95, 2016 (Refereed Journals of Other Institutions)

Refereed Congress / Symposium Publications in Proceedings

I. **Morphological, Anatomical and Molecular Studies on *Psoroma cinnamomeum* Malme; an Antarctic Endemic Terricolous Lichenized Fungus Species from James Ross Island (Maritime Antarctica)**

HALICI M. G. , Bartak M., Osmanoğlu O. M. , GÜLLÜ M.

the 4 th International Symposium on EuroAsian Biodiversity (SEAB-2018), Kiev, Ukraine, 3 - 06 July 2018, pp.278

II. **Morphological, Anatomical and Molecular Studies on *Rinodina olivaceobrunnea* C.W.Dodge & G.E.Baker; a Common Lichenized Fungus Species growing on Soil or Mosses in James Ross Island (Maritime Antarctica)**

HALICI M. G. , Bartak M., Işık Y., GÜLLÜ M.

the 4 th International Symposium on EuroAsian Biodiversity (SEAB-2018), Kiev, Ukraine, 3 - 06 July 2018, pp.317

III. **Morphological, Anatomical and Molecular Comparison of lichenicolous *Acarospora hospitans* H. Magn., *A. insolata* H. Magn. and *Acarospora stapfiana* (Müll.Arg.) Hue**

GÜLLÜ M., HALICI M. G. , ÖZTÜRK KÜP F.

the 4 th International Symposium on EuroAsian Biodiversity (SEAB-2018), Kiev, Ukraine, 3 - 06 July 2018, pp.238

IV. **Molecular studies on some *Acarospora* (*Acarosporales*, *Ascomycota*) species in Turkey**

GÜLLÜ M., HALICI M. G. , ÖZTÜRK KÜP F.

the 4 th International Symposium on EuroAsian Biodiversity (SEAB-2018), Kiev, Ukraine, 3 - 06 July 2018, pp.74

V. **Some Lichenes Identified by ITS Markers from Akdağlar**

HALICI M. G. , Üzüm T., GÜLLÜ M.

The 3rd International Symposium on EuroAsian Biodiversity, Minsk, Belarus, 5 - 08 July 2017, pp.610

VI. **Evaluation of Phylogenetic Relationships with IGS Gene Region in the Lichen-Forming *Ascomycete Xanthoria parietina* (L) Th. Fr. Specimen with a Cosmopolitan Distribution**

GÜLLÜ M., ÖZTÜRK KÜP F., HALICI M. G.

The 3rd International Symposium on EuroAsian Biodiversity, Minsk, Belarus, 5 - 08 July 2017, pp.592

VII. **Taxonomic, ecological and phylogenetic investigation of lichens belonging to *Acarospora cervina* group in Turkey**

GÜLLÜ M., ÖZTÜRK KÜP F., HALICI M. G.

The 3rd International Symposium on EuroAsian Biodiversity, Minsk, Belarus, 5 - 08 July 2017, pp.241

- VIII. **Evaluation of Phylogenetic Relationships with mtLSU Gene Region in The Lichen-Forming Ascomycete Some Species Umbilicaria Hoffm., Which Spreaded in Turkey**
HALICI M. G. , Buçukoğlu T., GÜLLÜ M.
The 3rd International Symposium on EuroAsian Biodiversity, Minsk, Belarus, 5 - 08 July 2017, pp.593
- IX. **Biosynthesis of Silver Nanoparticles Using Pomegranate Peel Extract and Evaluation of its Antimicrobial, DNA Cleavage Activities**
ÖZTÜRK KÜP F., GÜLLÜ M., DUMAN F.
The 3rd International Symposium on EuroAsian Biodiversity, Minsk, Belarus, 5 - 08 July 2017, pp.581
- X. **The Lichenized Fungus Genus Gyalolechia (Teloschistales, Ascomycota) in Turkey**
HALICI M. G. , GÜLLÜ M.
The 3rd International Symposium on EuroAsian Biodiversity, Minsk, Belarus, 5 - 08 July 2017, pp.245
- XI. **A New Lichenized Fungus Species From Turkey: Pertusaria rubefacta Erichsen.**
HALICI M. G. , Kahraman A. M. , GÜLLÜ M.
The 3rd International Symposium on EuroAsian Biodiversity, Minsk, Belarus, 5 - 08 July 2017, pp.570
- XII. **Some Lichen Species from Galindez Island (Argentine Islands, Maritime Antarctic) Identified by Molecular MARKers**
GÜLLÜ M., HALICI M. G. , Parnikoza I.
VIII INTERNATIONAL ANTARCTIC CONFERENCE, Kiev, Ukraine, 16 - 18 May 2017, pp.42
- XIII. **The Lichen Genus Buellia De Not. in Galindez Island (Argentine Islands, Maritime Antarctic)**
HALICI M. G. , Parnikoza I., GÜLLÜ M.
VIII INTERNATIONAL ANTARCTIC CONFERENCE, Kiev, Ukraine, 16 - 18 May 2017, pp.40
- XIV. **Synthesis of Silver Nanoparticles Using Aesculus hippocastanum Plants Extract and Analysis of Their Antimicrobial Property**
ÇOŞKUNÇAY S., ÖZTÜRK KÜP F., GÜLLÜ M.
ECOLOGY 2017 INTERNATIONAL SYMPOSIUM, Kayseri, Turkey, 11 - 13 May 2017, pp.783
- XV. **Evaluation of phylogenetic relationships in the lichen forming ascomycete Xanthoria parietina L Th Fr species with a cosmopolitan distribution**
GÜLLÜ M., ÖZTÜRK KÜP F., HALICI M. G.
Symposium on EuroAsian Biodiversity, 23 - 27 May 2016
- XVI. **Phylogenetic relationships of Sarcogyne magnispora Knudsen Halıcı with other members of the genus**
GÜLLÜ M., HALICI M. G.
Symposium on EuroAsian Biodiversity, 23 - 27 May 2016
- XVII. **Phylogenetic relationships of Sarcogyne magnispora Knudsen & Halıcı with the other members of the genus**
GÜLLÜ M., HALICI M. G.
Second Symposium on EuroAsian Biodiversity, Antalya, Turkey, 23 - 27 May 2016, pp.380
- XVIII. **Evaluation of phylogenetic relationships in the lichen-forming ascomycete Xanthoria parietina (L) Th. Fr. with a cosmopolitan distribution**
GÜLLÜ M., ÖZTÜRK KÜP F., HALICI M. G.
Second Symposium on EuroAsian Biodiversity, Antalya, Turkey, 23 - 27 May 2016, pp.379
- XIX. **Calogaya of Turkey**
HALICI M. G. , Candan M., GÜLLÜ M., Demirel R.
Lichenology in Russia, Problems & Perspectives, St Petersburg, Russia, 5 - 08 November 2014, pp.220

Citations

Total Citations (WOS):29

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