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Education Information

Doctorate, Erciyes University, Fen Bilimleri Enstitüsü, --, Turkey 2018 - Continues
Postgraduate, Erciyes University, Fen Bilimleri Enstitüsü, --, Turkey 2014 - 2017
Associate Degree, Anadolu University, Open Educatıon Faculty, Department Of Audıo-Vısual Technıques And Medıa Productıons, Turkey 2013 - 2016
Undergraduate, Erciyes University, Fen Fakültesi, Biyoloji, Turkey 2008 - 2014

Dissertations

Postgraduate, Akkuyu nükleer santrali (Gülnar, İçel) civarında yayılış gösteren bazı mantar türlerinin morfolojik, anatomik ve moleküler markırlar ile belirlenmesi, Erciyes University, Fen Bilimleri Enstitüsü, 2017

Research Areas

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

Academic Titles / Tasks

Research Assistant, Erciyes University, Fen Fakültesi, 2022 - 2060

Published journal articles indexed by SCI, SSCI, and AHCI

I. **Thamnolecania yunusii (Ramalinaceae) - A new species of lichenised fungus from Horseshoe Island (Antarctic Peninsula)**
HALICI M. G., GÜLLÜ M., Bolukbasi E., Yigit M.
POLAR RECORD, vol.59, no.8, 2023 (SCI-Expanded)
II. **New record and new species of lichenized fungal genus Candelariella Müll. Arg. in Antarctica**

HALICI M. G., KAHRAMAN YİĞİT M., Bölükbaşi E., GÜLLÜ M.
Polish Polar Research, vol.44, no.1, pp.69-83, 2023 (SCI-Expanded)

III. **Three new records of lichenised fungi for Antarctica**
Halıcı M. G., Güllü M., Kahraman Yiğit M., Barták M.
POLAR RECORD, vol.58, pp.1-10, 2022 (SCI-Expanded)

IV. **Rhizocarpon ozsoyae sp. nova (Rhizocarpaceae, lichenized Ascomycetes) from James Ross Island (Antarctic Peninsula)**
HALICI M. G., Moller E., Timdal E., Yigit M., Bolukbasi E.
HERZOGIA, vol.35, no.1, pp.105-114, 2022 (SCI-Expanded)

V. **Shackletonia backorii (Teloschistaceae)-A new species of lichenised fungus from James Ross Island (Antarctic Peninsula)**
HALICI M. G., GÜLLÜ M., Bölükbaşi E., KAHRAMAN YİĞİT M.
Turkish Journal of Botany, vol.46, no.5, pp.500-506, 2022 (SCI-Expanded)

VI. **Leptogium Pirireisii, a new species of lichenized Ascomycota (Collemataceae) from James Ross Island in Antarctica**
HALICI M. G., Kahraman M., Scur M. C., Kitaura M. J.
New Zealand Journal of Botany, vol.60, no.1, pp.68-76, 2022 (SCI-Expanded)

VII. **New records of lichenized fungi for Antarctica**
HALICI M. G., Kahraman M., Osmanoglu O., Bartak M.
Polish Polar Research, vol.42, no.3, pp.203-219, 2021 (SCI-Expanded)

VIII. **Toniniopsis bartakii - A new species of lichenised fungus from James Ross Island (Antarctic Peninsula)**
HALICI M. G., Kahraman M., Kistenich S., Timdal E.
TURKISH JOURNAL OF BOTANY, vol.45, no.3, pp.216-223, 2021 (SCI-Expanded)

IX. **Psora taurensis (Psoraceae, Lecanorales), a new lichen species from Turkey**
TIMDAL E., BENDIKSBY M., KAHRAMAN A. M., HALICI M. G.
MYCOKEYS, vol.21, no.21, pp.1-12, 2017 (SCI-Expanded)

X. **Roccella elisabethae with lichenicolous Arthonia follmanniana in Turkey**
HALICI M. G., KAHRAMAN A. M.
MYCOTAXON, vol.131, no.3, pp.639-643, 2016 (SCI-Expanded)

Articles Published in Other Journals

I. **DNA Barcoding of Some Lichenized Fungi from James Ross Island (Antarctic Peninsula, Antarctica)**
Kahraman Yiğit M., Güllü M., Halıcı M. G.
Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.38, no.3, pp.458-475, 2022 (Peer-Reviewed Journal)

II. **An acid deficient population of Lambiella psephota from Antarctica and a new combination in the genus from Campbell Island with a world-wide key to the genus**
Halıcı M. G., Fryday A., Kahraman Yiğit M., Avcı F. N.
BIOLOGICAL DIVERSITY AND CONSERVATION, vol.15, no.1, pp.1-9, 2022 (Peer-Reviewed Journal)

III. **Rinodina gennarii Bagl., a new record of lichenized fungi for Antarctica**
Halıcı M. G., Yiğit M.
CZECH POLAR REPORTS, vol.12, no.2, pp.155-159, 2022 (ESCI)

IV. **DNA barcoding and morphological observations of three lichenized fungal species from James Ross Island (Antarctic Peninsula)**
HALICI M., Kahraman M.
Ukrainian Antarctic Journal, vol.2021, no.1, pp.123-148, 2021 (Scopus)

V. **Buellia epigaea (pers.) tuck, a new record of lichenized fungus species for antarctica**
Kahraman M., HALICI M. G.
Czech Polar Reports, vol.11, no.1, pp.9-15, 2021 (Scopus)

VI. **A new record of lichenized fungus species for antarctica: Peltigera castanea Goward, Goffinet & Miadl**
HALICI M. G., Osmanoğlu O. M., Kahraman M.
Czech Polar Reports, vol.10, no.1, pp.50-58, 2020 (Scopus)

Books & Book Chapters

I. **Antarktika Karasal Vejetasyonunun En Baskın Elemanları: Likenleşmiş Mantarlar ve İklim Değişikliğinin İzlenmesinde Kullanılmaları**
KAHRAMAN YİĞİT M., HALICI M. G.
in: İklim Değişikliği ve Denizler Üzerine Etkileri, Bayram Öztürk, Barış Salihoğlu, Editor, Türk Deniz Araştırmaları Vakfı, Ankara, pp.86-99, 2021

Refereed Congress / Symposium Publications in Proceedings

I. **MORPHOLOGICAL, ANATOMICAL AND MOLECULAR EVALUATION OF SOME LICHENIZED FUNGUS SPECIES COLLECTED FROM JAMES ROSS ISLAND (MARITIME ANTARCTICA)**
Güllü M., Halıcı M. G., Kahraman Yiğit M., Osmanoğlu O. M.
4. Ulusal Kutup Çalıştayı, 22 - 23 October 2020, pp.137-138

II. **SOLORINA SPONGIOSA (ACH.) ANZI 1862 WHICH GIVES A NAME TO A VALLEY IN ANTARCTICA**
Osmanoğlu O. M., Halıcı M. G., Kahraman Yiğit M., Güllü M.
4. Ulusal Kutup Çalıştayı, 22 - 23 October 2020, pp.46-47

III. **IDENTIFICATION OF LICHENIZED FUNGI Buellia russa DISTRIBUTED IN GALINDEZ ISLAND (ANTARCTIC PENINSULA, ANTARCTICA) WITH ITS AND mtSSU MARKERS**
Kahraman Yiğit M., Halıcı M. G., Güllü M., Osmanoğlu O. M.
4. Ulusal Kutup Çalıştayı, 22 - 23 October 2020, pp.107-108

IV. **POSSIBLE NEW TWO LICHENIZED FUNGI SPECIES BELONGING TO Shackletonia GENUS FROM JAMES ROSS ISLAND (ANTARCTIC PENINSULA, ANTARCTICA)**
Halıcı M. G., Kahraman Yiğit M., Osmanoğlu O. M.
4. Ulusal Kutup Çalıştayı, 22 - 23 October 2020, pp.136-137

V. **MORPHOLOGICAL, ANATOMICAL AND MOLECULAR EVALUATION OF LICHENIZED FUNGI SPECIES BELONGING TO THE GENUS TEPHROMELA COLLECTED FROM THE ANTARCTİC PENINSULA (JAMES ROSS AND GALINDEZ ISLAND)**
Avcı F. N., Halıcı M. G., Güllü M., Kahraman Yiğit M.
4. Ulusal Kutup Çalıştayı, 22 - 23 October 2020, pp.36-37

VI. **A New Lichenized Fungus Species From Turkey: Pertusaria rubefacta Erichsen.**
Halıcı M. G., Kahraman Yiğit M., Güllü M.
The 3rd International Symposium on EuroAsian Biodiversity, , Minsk, Belarus, 5 - 08 July 2017, pp.570-571

Metrics

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