

Prof. MEHMET GÖKHAN HALICI

Personal Information

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International Researcher IDs

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Education Information

Doctorate, Erciyes University, Fen Bilimleri Enstitüsü, Biyoloji, Turkey 2004 - 2008

Postgraduate, Erciyes University, Fen Bilimleri Enstitüsü, Biyoloji, Turkey 2001 - 2004

Undergraduate, Hacettepe University, Fen Fakültesi, Biyoloji, Turkey 1996 - 2001

Foreign Languages

Spanish, B1 Intermediate

English, C1 Advanced

German, B1 Intermediate

Russian, A1 Beginner

Dissertations

Doctorate, Aladağlar Milli Parkı (Niğde, Kayseri, Adana) Liken Florası, Erciyes Üniversitesi, Erciyes Üniversitesi, Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, 2008

Postgraduate, Erciyes Dağı Liken Florası Üzerine Sistemik Araştırmalar, Erciyes Üniversitesi, Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, 2004

Research Areas

Basic Sciences, Life Sciences, Plant Biology, Systematic Botany

Academic Titles / Tasks

Professor, Erciyes University, Fen Fakültesi, Biyoloji, 2016 - Continues

Associate Professor, Erciyes University, Fen Fakültesi, Biyoloji, 2011 - 2016

Assistant Professor, Erciyes University, Fen Fakültesi, Biyoloji, 2009 - 2011

Research Assistant, Erciyes University, Fen Bilimleri Enstitüsü, -, 2002 - 2009

Academic and Administrative Experience

Assistant Director of the Institute, Erciyes University, Fen Bilimleri Enstitüsü, -, 2022 - Continues
Diğer (Kurumlar,hastaneler Vb.), 2014 - Continues
Head of Department, Erciyes University, Fen Fakültesi, Biyoloji, 2020 - 2023
Deputy Head of Department, Erciyes University, Fen Fakültesi, Biyoloji, 2010 - 2012
2010 - 2012

Courses

Genel Biyoloji Lab I, Undergraduate, 2009 - 2010

Advising Theses

- HALICI M. G., Karanlıkdere Vadisi (Şefaati-Yerköy, Yozgat) Likenleri Ve Likenikol Fungusları, Postgraduate, A.Özcan(Student), Continues
- Halıcı M. G., Liken ve alg özütleri ile çiçek şekilli hibrit bakır (Cu) nanopartiküllerin ve platinyum (Pt) nanopartiküllerin sentezi, optimizasyonu, karakterizasyonu, antioksidan aktivitesinin belirlenmesi ve boya gideriminde kullanılması, Doctorate, H.MATZ(Student), 2023
- Halıcı M. G., Synthesis of ramalina and cladonia lichen extracts directed size dependent silver nanoparticles and investigation of their antimicrobial properties, Postgraduate, A.MAHDI(Student), 2022
- Halıcı M. G., Determination of lichenized fungal mycota of Gokceada (Çanakkale , Turkey) by the aid of DNA barcoding methods, Doctorate, M.AED(Student), 2022
- Halıcı M. G., Robert Adası'nda (Antarktika Yarımadası) yayılış gösteren bazı likenleşmiş mantar türleri üzerine taksonomik araştırmalar, Postgraduate, S.SEDA(Student), 2022
- Halıcı M. G., ANTARKTİKA YARIMDASINDA (JAMES ROSS ADASI) VE ARJANTIN ADALARINDA YAYILIŞ GÖSTEREN LİKENLEŞMİŞ MANTAR Lecidea VE Lecidella CİNSİNE AIT TÜRLERİN TAKSONOMİK YÖNDEN ARAŞTIRILMASI VE DNA BARKODLAMALARI, Postgraduate, F.NUR(Student), 2022
- Halıcı M. G., Türkiye'de yayılış gösteren Umbilicaria Ach. in Luyken (1809) (Umbilicariaceae, Ascomycota) türlerinin morfo-anatomik karakterleri ve multilokus moleküler sekans analizleri ile modern revizyonu, Doctorate, T.BUÇUKOĞLU(Student), 2021
- Halıcı M. G., SOLORİNA VADİSİNDE (JAMES ROSS ADASI, ANTARKTİKA YARIMADASI) YAYILIŞ GÖSTEREN LİKENLEŞMİŞ MANTAR TÜRLERİNİN TAKSONOMİK, EKOLOJİK YÖNDEN ARAŞTIRILMASI VE DNA BARKODLAMALARI, Postgraduate, O.MUAZ(Student), 2021
- Halıcı M. G., Green synthesis of metallic nanoparticles by using Usnea subfloridana, Pseudevernia furfuracea, Bryoria fuscescens, Cladonia rangiferina, Peltigera praetextata extracts and evaluation of their antimicrobial activities, Postgraduate, R.SAAD(Student), 2021
- Halıcı M. G., Pseudevernia furfuracea L. ve Usnea florida L. liken özütleri ile Ag katkılı metalik hibrit nanopartiküllerinin sentezi, karakterizasyonu ve SHSY5Y nöroblastoma sinir hücresine karşı toksisitesinin belirlenmesi, Postgraduate, Y.IŞIK(Student), 2021
- Öztürk Küp F., Halıcı M. G., A MODERN REVISION OF THE GENUS ACAROSPORA IN TURKEY USING MORPHO-ANATOMICAL CHARACTERS, MULTIGENE PHYLOGENETIC ANALYSIS, Doctorate, M.GÜLLÜ(Student), 2019
- Halıcı M. G., Morphological, anatomical and molecular studies on some lichens from Salda Lake (Burdur, Turkey), Postgraduate, R.ABBOOD(Student), 2019
- Halıcı M. G., Akkuyu Nükleer Santrali (Gülner,İçel) Civarında Yayılış Gösteren Bazı Likenleşmiş Mantar Türlerin Morfolojik , Anatomik ve Moleküler Markırlar ile Belirlenmesi, Postgraduate, A.Merve(Student), 2016
- HALICI M. G., Türkiye'de Yayılış Gösteren Candelariella Türlerinin Morfo-Anatomik Karakterleri ve Multilokus Moleküler Sekans Analizleri İle Modern Revizyonu, Doctorate, Z.Kocakaya(Student), 2016
- HALICI M. G., Erciyes Dağı'nda Yayılış Gösteren Bazı Likenleşmiş Mantarların Morfolojik, Anatomik ve Moleküler Yöntemler ile İncelenmesi, Postgraduate, M.Ünsal(Student), 2015
- HALICI M. G., Türkiye'de Yayılış Gösteren Ramalina (Ach.) Cinsine Ait Bazı Türlerin Morfo-Anatomik Karakterleri Ve

- Multilokus Moleküler Sekans Analizleri İle Modern Revizyonu, Postgraduate, B.Patat(Student), 2015
- HALICI M. G., Karacaören Baraj Gölü (Burdur, Isparta) Çevresindeki Likenler ve Likenikol Funguslar, Postgraduate, H.Esra(Student), 2014
- HALICI M. G., Çamlıyayla (İçel) ve Çevresi Liken ve Likenikol Fungusları, Postgraduate, E.Kılıç(Student), 2013
- HALICI M. G., Bazı Umbilicaria liken türlerinden izole edilen girophoric asitin antimikrobiyal ve antioksidan aktivitelerinin belirlenmesi, Postgraduate, T.Buçukoğlu(Student), 2011
- HALICI M. G., Akdağmadeni (Yozgat) ve Gemerek (Sivas) Makromantarları, Postgraduate, Z.Kırış(Student), 2011

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Antioxidant and pH-dependent cationic and anionic dye degradation activities of optimum synthesized organic@inorganic Cu hybrid nanoflowers**
Koca F. D., Muhy H. M., Halıcı M. G.
INTERNATIONAL JOURNAL OF PHYTOREMEDIATION, pp.1, 2024 (SCI-Expanded)
- II. **Gigartina skottsbergii Setchell & N.L.Gardner (Rhodophyta) incorporated organic@inorganic hybrid Cu₃(PO₄)₂ nanoflowers with an intrinsic antioxidant and catalytic activities**
Halıcı M. G., Muhy H. M., Koca F. D.
JOURNAL OF INORGANIC AND ORGANOMETALLIC POLYMERS AND MATERIALS, vol.1, no.1, pp.1-11, 2024 (SCI-Expanded)
- III. **Two new species of the genus *Lecidella* (*Lecanoraceae*, *Ascomycota*) from maritime Antarctica, southern South America and North America**
Ruprecht U., Avci F. N., Candan M., Halıcı M. G.
LICHENOLOGIST, vol.56, no.2-3, pp.83-92, 2024 (SCI-Expanded)
- IV. **Catalytic and Antioxidant Activity of Desmarestia menziesii Algae Extract Based Organic@Inorganic Hybrid Nanoflowers**
KOCA F. D., Muhy H. M., HALICI M. G.
JOURNAL OF INORGANIC AND ORGANOMETALLIC POLYMERS AND MATERIALS, vol.34, no.3, pp.1282-1292, 2024 (SCI-Expanded)
- V. **Bio-synthesis of graphene oxide decorated silver nanocomposites by using Usnea antarctica and Umbilicaria antarctica from Antarctic Peninsula and evaluation of their antimicrobial activities**
Koca F. D., Demirbaş A., Halıcı M. G., Öçsoy İ.
Rendiconti Lincei. Scienze Fisiche e Naturali, vol.11, pp.1-10, 2024 (SCI-Expanded)
- VI. ***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)
- VII. **Synthesis of hybrid Cu nanoflowers by using *Tornabea* *scutellifera* lichen extract, and evaluation of their dye degradation, and antioxidant activities**
KOCA F. D., Muhy H. M., HALICI M. G.
SOUTH AFRICAN JOURNAL OF BOTANY, vol.160, pp.394-401, 2023 (SCI-Expanded)
- VIII. **Formation of *Umbilicaria decussata* (Antarctic and Turkey) Extracts Based Nanoflowers with Their Peroxidase Mimic, Dye Degradation and Antimicrobial Properties**
DEMİRBAŞ A., KARSLI B., Dadi S., ARABACI N., KOCA F. D., HALICI M. G., ÖÇSOY İ.
CHEMISTRY & BIODIVERSITY, vol.20, no.8, 2023 (SCI-Expanded)
- IX. **Synthesis of hybrid nanoflowers using extract of *Ascoseira mirabilis*, a large brown parenchymatous macroalga endemic to the Antarctic Ocean, as the organic component and evaluation of their antimicrobial, catalytic, and antioxidant activities**
Koca F. D., Muhy H. M., Halıcı M. G., Gozceloglu B., Konuklugil B.
APPLIED NANOSCIENCE, vol.13, pp.4787-4794, 2023 (SCI-Expanded)
- X. **Synthesis of hybrid nanoflowers using extract of *Ascoseira mirabilis*, a large brown**

parenchymatous macroalga endemic to the Antarctic Ocean, as the organic component and evaluation of their antimicrobial, catalytic, and antioxidant activities

KOCA F. D., Muhy H. M., HALICI M. G., Gozcelioglu B., KONUKLUGİL B.

APPLIED NANOSCIENCE, vol.13, no.7, pp.4787-4794, 2023 (SCI-Expanded)

- XI. **Resistance of Primary Photosynthesis to Photoinhibition in Antarctic Lichen *Xanthoria elegans*: Photoprotective Mechanisms Activated during a Short Period of High Light Stress**
Bartak M., Hajek J., Halici M. G., Bednarikova M., Casanova-Katny A., Vaczi P., Puhovkin A., Mishra K. B., Giordano D.
PLANTS-BASEL, vol.12, no.12, 2023 (SCI-Expanded)
- XII. **New record and new species of lichenized fungal genus *Candelariella* Müll. Arg. in Antarctica**
HALICI M. G., KAHRAMAN YİĞİT M., Bölükbaşı E., GÜLLÜ M.
Polish Polar Research, vol.44, no.1, pp.69-83, 2023 (SCI-Expanded)
- XIII. ***Teuvoahntiana meridionalis*, a new species from Patagonia and Antarctica**
Halici M. G., Sochting U., Yigit M. K., Arup U.
NOVA HEDWIGIA, vol.116, no.3-4, pp.417-432, 2023 (SCI-Expanded)
- XIV. ***Usnea antarctica* (James Ross Island, Antarctica) and *Usnea subfloridana* (Uludag, Turkey) Incorporated Hybrid Nanoflowers with Their Intrinsic Catalytic and Antimicrobial Activities**
DEMİRBAŞ A., KARSLI B., Dadi S., KOCA F. D., HALICI M. G., ÖÇSOY İ.
CHEMISTRYSELECT, vol.7, no.43, 2022 (SCI-Expanded)
- XV. **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)
- XVI. ***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)
- XVII. **Green Synthesis of Ag-ZnO Nanocomposites by Using *Usnea florida* and *Pseudevernia furfuracea* lichen Extracts and Evaluation of Their Neurotoxic Effects**
Koca F. D., Halıcı M. G., Ünal G., Işık Y.
INORGANIC AND NANO-METAL CHEMISTRY, vol.1, pp.1, 2022 (SCI-Expanded)
- XVIII. ***Leptogium Pirireisii*, a new species of lichenized Ascomycota (Collembataceae) 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)
- XIX. ***Shackletonia backorii* (Teloschistaceae)-A new species of lichenised fungus from James Ross Island (Antarctic Peninsula)**
HALICI M. G., GÜLLÜ M., Bölükbaşı E., KAHRAMAN YİĞİT M.
Turkish Journal of Botany, vol.46, no.5, pp.500-506, 2022 (SCI-Expanded)
- XX. ***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)
- XXI. **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)
- XXII. **Substrate switches, phenotypic innovations and allopatric speciation formed taxonomic diversity within the lichen genus *Blastenia***
Vondrak J., Frolov I., Kosnar J., Arup U., Veselska T., Halici G., Malicek J., Sochting U.
JOURNAL OF SYSTEMATICS AND EVOLUTION, vol.58, no.3, pp.295-330, 2020 (SCI-Expanded)
- XXIII. **Lichen Based Synthesis of Zinc Oxide Nanoparticles and Evaluation of its Neurotoxic Effects on Human Neuroblastoma Cells**
Koca F. D., Ünal G., Halıcı M. G.

- JOURNAL OF NANO RESEARCH, vol.59, pp.15-24, 2019 (SCI-Expanded)
- XXIV. **Taxonomic and functional diversity in Calogaya (lichenised Ascomycota) in dry continental Asia**
Vondrak J., Shahidin H., MONIRI M. H., Halici G., KOSNAR J.
MYCOLOGICAL PROGRESS, vol.17, no.8, pp.897-916, 2018 (SCI-Expanded)
- XXV. **New or otherwise interesting records of Cladonia species from Turkey**
Kocakaya M., HALICI M. G., Ahti T., Kocakaya Z.
HERZOGIA, vol.31, no.1, pp.327-331, 2018 (SCI-Expanded)
- XXVI. **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 (SCI-Expanded)
- XXVII. **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 (SCI-Expanded)
- XXVIII. **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)
- XXIX. **Henfellra muriformis gen. et sp nov., a new dictyosporous pycnidial fungus on Candelariella, with a key to the lichenicolous fungi known from that genus**
Hawksworth D. L., HALICI M. G., KOCAKAYA Z., KOCAKAYA M.
HERZOGIA, vol.29, no.2, pp.329-336, 2016 (SCI-Expanded)
- XXX. **Three new, seemingly-cryptic species in the lichen genus Caloplaca (Teloschistaceae) distinguished in two-phase phenotype evaluation**
Frolov I., Vondrak J., FERNANDEZ-MENDOZA F., Wilk K., Khodosovtsev A., HALICI M. G.
ANNALES BOTANICI FENNICI, vol.53, pp.243-262, 2016 (SCI-Expanded)
- XXXI. **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)
- XXXII. **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 (SCI-Expanded)
- XXXIII. **New or additional cladoniicolous fungi for Turkey**
Kocakaya M., HALICI M. G., Bodas R. P.
TURKISH JOURNAL OF BOTANY, vol.40, no.3, pp.308-312, 2016 (SCI-Expanded)
- XXXIV. **Parvoplaca nigroblastidiata, a new corticolous lichen (Teloschistaceae) in Europe, Turkey and Alaska**
Arup U., Vondrak J., HALICI M. G.
LICHENOLOGIST, vol.47, no.6, pp.379-385, 2015 (SCI-Expanded)
- XXXV. **Phoma candelariellae sp nov., a lichenicolous fungus from Turkey**
Kocakaya Z., HALICI M. G., Kocakaya M.
MYCOTAXON, vol.130, no.4, pp.1185-1189, 2015 (SCI-Expanded)
- XXXVI. **New Acrocordia and Candelariella records for Turkey**
Kocakaya Z., HALICI M. G.
MYCOTAXON, vol.130, no.4, pp.1203-1208, 2015 (SCI-Expanded)
- XXXVII. **Characterisation of alpha-chitin extracted from a lichenised fungus species Xanthoria parietina**
Kaya M., HALICI M. G., DUMAN F., Erdogan S., Baran T.
NATURAL PRODUCT RESEARCH, vol.29, no.13, pp.1280-1284, 2015 (SCI-Expanded)
- XXXVIII. **New records of crustose Teloschistaceae and lichenicolous fungi from Turkey**
HALICI M. G.
MYCOTAXON, vol.130, no.3, pp.769-773, 2015 (SCI-Expanded)

- XXXIX. **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 (SCI-Expanded)
- XL. **Lichenized and lichenicolous fungi of Gevne Valley (Konya, Antalya)**
Kocakaya M., HALICI M. G., AKSOY A.
TURKISH JOURNAL OF BOTANY, vol.38, no.2, pp.358-369, 2014 (SCI-Expanded)
- XLI. **Teloschistaceae (lichenized Ascomycetes) in Turkey II. - Some poorly known taxa. Supported by molecular data**
HALICI M. G., Vondrak J., Demirel R., Ceylan A., Candan M.
NOVA HEDWIGIA, vol.98, pp.449-458, 2014 (SCI-Expanded)
- XLII. **ANTIMICROBIAL AND ANTIOXIDANT ACTIVITIES OF EXTRACTS AND LICHEN ACIDS OBTAINED FROM SOME UMBILICARIA SPECIES FROM CENTRAL ANATOLIA, TURKEY**
Bucukoglu T. Z., Albayrak S., HALICI M. G., Tay T.
JOURNAL OF FOOD PROCESSING AND PRESERVATION, vol.37, no.6, pp.1103-1110, 2013 (SCI-Expanded)
- XLIII. **New crustose Teloschistaceae in Central Europe**
Vondrak J., Frolov I., Riha P., Hrouzek P., Palice Z., NADYEINA O., Halici G., Khodosovtsev A., Roux C.
LICHENOLOGIST, vol.45, no.6, pp.701-722, 2013 (SCI-Expanded)
- XLIV. **Teuvoa, a new lichen genus in Megasporeaceae (Ascomycota: Pertusariales), including Teuvoa junipericola sp nov.**
Sohrabi M., Leavitt S. D., Rico V. J., HALICI M. G., Shrestha G., Stenroos S.
LICHENOLOGIST, vol.45, no.3, pp.347-360, 2013 (SCI-Expanded)
- XLV. **Polycoccum anatolicum sp nov on Lepraria incana and a key to Polycoccum species known from Turkey**
HALICI M. G., Akgul H. E., Ozturk C., Kiliç E.
MYCOTAXON, vol.124, pp.45-50, 2013 (SCI-Expanded)
- XLVI. **New Candelariella records for Turkey**
HALICI M. G., Kocakaya M., Kiliç E.
MYCOTAXON, vol.121, pp.313-318, 2012 (SCI-Expanded)
- XLVII. **Teloschistaceae (lichenized Ascomycetes) in Turkey. 1. - Some records from Turkey**
Vondrak J., HALICI M. G., Kocakaya M., Ondrakova O. V.
NOVA HEDWIGIA, vol.94, pp.385-396, 2012 (SCI-Expanded)
- XLVIII. **A key to the peltigericolous fungi in Turkey**
HALICI M. G., Candan M., Turk A.
MYCOTAXON, vol.119, pp.277-289, 2012 (SCI-Expanded)
- XLIX. **New lichenicolous fungi records for Kyrgyzstan, Uzbekistan, and Ukraine**
Nadyeina O., HALICI M. G.
MYCOTAXON, vol.118, pp.131-136, 2011 (SCI-Expanded)
- L. **RAPD and ISSR markers indicate high genetic variation within Lobathallia radiosa in Turkey**
YÜZBAŞIOĞLU E., HALICI M. G., KARABACAK M., Aksoy A.
MYCOLOGICAL PROGRESS, vol.10, no.2, pp.219-228, 2011 (SCI-Expanded)
- LI. **Arthonia anatolica sp nov (Arthoniaceae) on Aspicilia contorta subsp hoffmanniana, a new lichenicolous species from Turkey**
HALICI M. G., Candan M.
MYCOTAXON, vol.116, pp.335-339, 2011 (SCI-Expanded)
- LII. **Zwackhiomyces turcicus sp nov (Ascomycota, Xanthopyreniaceae) from Turkey**
Kocakaya M., HALICI M. G., Aksoy A.
MYCOTAXON, vol.116, pp.329-333, 2011 (SCI-Expanded)
- LIII. **Additional macrofungi records from Trabzon province for the mycobiota of Turkey**
Akata I., HALICI M. G., Uzun Y.
TURKISH JOURNAL OF BOTANY, vol.35, no.3, pp.309-314, 2011 (SCI-Expanded)
- LIV. **New Cercidospora records for Turkey**

- Candan M., HALICI M. G.
 TURKISH JOURNAL OF BOTANY, vol.35, no.5, pp.625-629, 2011 (SCI-Expanded)
- LIV. **New records of lichenicolous and lichenized fungi from Turkey**
 HALICI M. G., Akata I., Kocakaya M.
 MYCOTAXON, vol.114, pp.311-314, 2010 (SCI-Expanded)
- LVI. **Pertusaria paramerae (Pertusariales, Ascomycota), a species with variable secondary chemistry, and a new lichen record for Turkey**
 HALICI M. G., Kocakaya M., Sweeney K., Fankhauser J. D., Schmitt I.
 NOVA HEDWIGIA, vol.91, pp.223-230, 2010 (SCI-Expanded)
- LVII. **A new species of Stigidium sensu stricto on Thelenella muscorum**
 Pérez-Ortega S., HALICI M. G., Knudsen K., Candan M.
 LICHENOLOGIST, vol.42, pp.397-403, 2010 (SCI-Expanded)
- LVIII. **Weddellomyces pertusariicola (Ascomycota, Dacampiaceae), a new species growing on Pertusaria lactea in Turkey**
 Halici M. G.
 ANNALES BOTANICI FENNICI, vol.47, no.2, pp.148-150, 2010 (SCI-Expanded)
- LIX. **A new lichenicolous species of Capronia (Ascomycota, Herpotrichiellaceae), with a key to the known lichenicolous species of the genus**
 HALICI M. G., Hawksworth D. L., Candan M., Turk A. O.
 FUNGAL DIVERSITY, vol.40, no.1, pp.37-40, 2010 (SCI-Expanded)
- LX. **New records of peltigericolous fungi from Turkey**
 Candan M., Halici M. G., Turk A. O.
 MYCOTAXON, vol.111, pp.149-153, 2010 (SCI-Expanded)
- LXI. **Assessment of air pollution genotoxicity by molecular markers in the exposed samples of Pseudevernia furfuracea (L.) Zopf in the province of Kayseri (Central Anatolia)**
 Aras S., Kanlitepe C., Cansaran-Duman D., Halici M. G., Beyaztas T.
 JOURNAL OF ENVIRONMENTAL MONITORING, vol.12, no.2, pp.536-543, 2010 (SCI-Expanded)
- LXII. **A new species of Polycoccum (Dothideales, Dacampiaceae) from Turkey**
 HALICI M. G., Knudsen K., Candan M., Turk A.
 NOVA HEDWIGIA, vol.89, pp.431-436, 2009 (SCI-Expanded)
- LXIII. **Lichenochora atrans (Phyllachoraceae), a new lichenicolous species on Psora decipiens from Turkey**
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- VIII. **IDENTIFICATION OF LICHENIZED FUNGI Buellia russa DISTRIBUTED IN GALINDEZ ISLAND (ANTARCTIC PENINSULA, ANTARCTICA) WITH ITS AND mtSSU MARKERS**
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- X. **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.
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- XI. **MORPHOLOGICAL, ANATOMICAL AND MOLECULAR EVALUATION OF LICHENIZED FUNGI SPECIES**

BELONGING TO THE GENUS TEPHROMELA COLLECTED FROM THE ANTARCTIC PENINSULA (JAMES ROSS AND GALINDEZ ISLAND)

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XII. 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.

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XIV. Preparation of Ag@GO nanocomposite using the Antarctic endemic lichenized fungus *Umbilicaria antarctica* extract and investigation of its antimicrobial properties.

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Halıcı M. G.

Uluslararası Erciyes Bilimsel Araştırmalar Kongresi, Kayseri, Turkey, 26 April - 28 May 2019, pp.199

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

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

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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

XXI. 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)

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XXII. 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

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XXIV. Evaluation of Phylogenetic Relationships with IGS Gene Region in the Lichen-Forming *Ascomycete*

Xanthoria parietina (L) Th. Fr. Specimen with a Cosmopolitan Distribution

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GÜLLÜ M., ÖZTÜRK KÜP F., HALICI M. G.
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HALICI M. G., Buçukoğlu T., GÜLLÜ M.
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- XXIX. **The Lichenized Fungus Genus Gyalolechia (Teloschistales, Ascomycota) in Turkey**
HALICI M. G., GÜLLÜ M.
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