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Education Information

Doctorate, Tokat Gaziosmanpaşa University, Graduate School Of Natural And Applied Sciences, Bitki Koruma, Turkey
2005 - 2010

Postgraduate, Tokat Gaziosmanpaşa University, Graduate School Of Natural And Applied Sciences, Bitki Koruma, Turkey
2003 - 2005

Undergraduate, Tokat Gaziosmanpaşa University, Faculty Of Agriculture, Bitki Koruma, Turkey 1998 - 2002

Research Areas

Agricultural Sciences, Agriculture, Plant Protection, Phytopathology, Mycology

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **STUDIES ON OLEUROPEIN EXTRACTION AND PURIFICATION, ITS ANTIFUNGAL AND ANTIBACTERIAL ACTIVITY AND MOLECULAR DOCKING SIMULATIONS**
Onaran A., Bayan Y., Karakurt T., Bayram M., Topuz S., Kaya C., Elmastaş M.
ENVIRONMENTAL ENGINEERING AND MANAGEMENT JOURNAL, vol.2, no.22, pp.255-266, 2023 (SCI-Expanded)
- II. **Isolation of oleuropein from olive leaf by effective method and investigation of its antimicrobial properties**
Bayram M., Topuz S., Karabiyikli S., Elmastas M., Kaya C., Erenler R., Onaran A.
INDIAN JOURNAL OF TRADITIONAL KNOWLEDGE, no.1, pp.215-223, 2022 (SCI-Expanded)
- III. **Synthesis, structural characterization, biological activity, and theoretical studies of some novel thioether-bridged 2,6-disubstituted imidazothiadiazole analogues**
Tunel H., Er M., ALICI H., ONARAN A., KARAKURT T., Tahtaci H.
JOURNAL OF HETEROCYCLIC CHEMISTRY, vol.58, no.6, pp.1321-1343, 2021 (SCI-Expanded)
- IV. **Antifungal activity of chitosan against soil-borne plant pathogens in cucumber and a molecular docking study**
Onaran A., Bayar Y., Karakurt T., Tokatli K., Bayram M., Yanar Y.
JOURNAL OF TAIBAH UNIVERSITY FOR SCIENCE, no.1, pp.852-860, 2021 (SCI-Expanded)
- V. **Synthesis, Characterization, Antimicrobial Evaluation, and Computational Investigation of Substituted Imidazo[2,1-b][1,3,4]Thiadiazole Derivatives**
Dagli M., Er M., KARAKURT T., ONARAN A., ALICI H., Tahtaci H.
CHEMISTRYSELECT, vol.5, no.38, pp.11753-11763, 2020 (SCI-Expanded)
- VI. **Novel Substituted Imidazo[2,1-b][1,3,4]Thiadiazole Derivatives: Synthesis, Characterization,**

Molecular Docking Study, and Investigation of Their In Vitro Antifungal Activities

Er M., Tahtaci H., Karakurt T., Onaran A.

JOURNAL OF HETEROCYCLIC CHEMISTRY, no.9, pp.2555-2570, 2019 (SCI-Expanded)

- VII. **BIOLOGICAL ACTIVITY OF FOUR TYPES OF CHITOSAN AGAINST SOME PLANT PATHOGENIC FUNGI**
Onaran A., Tokatli K., Demirdoven A., BAYRAM M., Yanar Y.
FRESENIUS ENVIRONMENTAL BULLETIN, no.4, pp.2787-2794, 2019 (SCI-Expanded)
- VIII. **An integrated approach towards the development of novel antifungal agents containing thiadiazole: synthesis and a combined similarity search, homology modelling, molecular dynamics and molecular docking study**
Er M., Abounakhla A. M., Tahtaci H., Bawah A. H., Cinaroglu S. S., Onaran A., Ece A.
CHEMISTRY CENTRAL JOURNAL, 2018 (SCI-Expanded)
- IX. **Experimental and theoretical studies on tautomeric structures of a newly synthesized 2,2'-(hydrazine-1,2-diylidenebis(propan-1-yl-1-ylidene)) diphenol**
Karakurt T., Cukurovali A., Subasi N. T., Onaran A., Ece A., Eker S., Kani I.
CHEMICAL PHYSICS LETTERS, pp.132-145, 2018 (SCI-Expanded)
- X. **Determination of the Essential Oil Composition and the Antifungal Activities of Bilberry (*Vaccinium myrtillus* L.) and Bay Laurel (*Laurus nobilis* L.)**
Bayar Y., Onaran A., Yilar M., Gul F.
JOURNAL OF ESSENTIAL OIL BEARING PLANTS, no.2, pp.548-555, 2018 (SCI-Expanded)
- XI. **Synthesis, characterization, preliminary SAR and molecular docking study of some novel substituted imidazo[2,1-b][1,3,4]thiadiazole derivatives as antifungal agents**
Er M., Erguven B., Tahtaci H., Onaran A., Karakurt T., Ece A.
MEDICINAL CHEMISTRY RESEARCH, no.3, pp.615-630, 2017 (SCI-Expanded)
- XII. **Synthesis, Structural Characterization, and Biological Evaluation of Novel Substituted 1,3-Thiazole Derivatives Containing Schiff Bases**
Tahtaci H., Er M., Karakurt T., Onaran A.
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- XIII. **Chemical Composition and Antifungal Effects of *Vitex agnus-castus* L. and *Myrtus communis* L. Plants**
Yilar M., Bayan Y., Onaran A.
NOTULAE BOTANICAE HORTI AGROBOTANICI CLUJ-NAPOCA, no.2, pp.466-471, 2016 (SCI-Expanded)
- XIV. **In Vitro Antifungal Activities of Some Plant Extracts Against Plant Pathogenic Fungi in Turkey**
Onaran A.
EGYPTIAN JOURNAL OF BIOLOGICAL PEST CONTROL, no.1, pp.111-114, 2016 (SCI-Expanded)
- XV. **Antifungal Activity and Chemical Composition of the Essential Oil of *Heracleum platytaenium* Boiss's**
Bayan Y., Yilar M., Onaran A.
EGYPTIAN JOURNAL OF BIOLOGICAL PEST CONTROL, no.2, pp.237-240, 2016 (SCI-Expanded)
- XVI. **In vivo and In vitro Antifungal Activities of Five Plant Extracts Against Various Plant Pathogens**
Onaran A., Yanar Y.
EGYPTIAN JOURNAL OF BIOLOGICAL PEST CONTROL, no.2, pp.405-411, 2016 (SCI-Expanded)
- XVII. **Antifungal and Bioherbicidal Properties of Essential Oils of *Thymus fallax* Fish & Mey., *Origanum vulgare* L. and *Mentha dumetorum* Schult.**
Onaran A., Yilar M., Belguzar S., Bayan Y., Aksit H.
ASIAN JOURNAL OF CHEMISTRY, no.16, pp.5159-5164, 2014 (SCI-Expanded)
- XVIII. **Bioherbicidal Effects of Essential Oils Isolated from *Thymus fallax* F., *Mentha dumetorum* Schult. and *Origanum vulgare* L.**
Yilar M., Bayan Y., Aksit H., Onaran A., Kadioglu I., Yanar Y.
ASIAN JOURNAL OF CHEMISTRY, no.9, pp.4807-4811, 2013 (SCI-Expanded)
- XIX. **Antifungal activity of *Trachystemon orientalis* L. aqueous extracts against plant pathogens**
Onaran A., Yilar M.
JOURNAL OF FOOD AGRICULTURE & ENVIRONMENT, no.3-4, pp.287-291, 2012 (SCI-Expanded)
- XX. **Mycelial compatibility groups and pathogenicity of *Sclerotinia sclerotiorum* (Lib.) De Bary causal**

agent of white mold disease of greenhouse grown cucumber in Antalya-Turkey

Yanar Y., Onaran A.

AFRICAN JOURNAL OF BIOTECHNOLOGY, no.19, pp.3739-3746, 2011 (SCI-Expanded)

- XXI. **Screening bacterial species for antagonistic activities against the *Sclerotinia sclerotiorum* (Lib.) De Bary causal agent of cucumber white mold disease**

Onaran A., Yanar Y.

AFRICAN JOURNAL OF BIOTECHNOLOGY, no.12, pp.2223-2229, 2011 (SCI-Expanded)

Articles Published in Other Journals

- I. **Antifungal Activities of Different Organic Solvent Extracts of Switchgrass (*Panicum virgatum* L.) Against Some Plant Pathogenic Fungi**
ONARAN A., YAVUZ T., BAYAR Y.
Journal of Bahri Dagdas Crop Research, vol.11, no.2, pp.93-101, 2022 (Peer-Reviewed Journal)
- II. **Endemik Serik Armudu (*Pyrus serikensis*)'nun Yaprak ve Meyve Ekstraktlarının Bazı Bitki Patojeni Funguslara Karşı Biyofungusidal Aktivitesi**
YAVUZ A., ONARAN A., BAYAR Y.
TURKISH JOURNAL OF AGRICULTURAL AND NATURAL SCIENCE, vol.9, no.2, pp.256-262, 2022 (Peer-Reviewed Journal)
- III. **Determination of chemical composition, antioxidant and antifungal properties of pomegranate (*Punica granatum* L.) and Parsley (*Petroselinum crispum*) seed oil produced in industrial scale**
OKAN O. T., KILIÇ PEKGÖZLÜ A., ONARAN A., ÖZ M., DENİZ İ.
Artvin Çoruh Üniversitesi Orman Fakültesi Dergisi, vol.21, no.2, pp.143-153, 2020 (Peer-Reviewed Journal)
- IV. **Sentezlenen Yeni Ni (II) Komplekslerinin Spektroskopik ve antifungal özelliklerinin İncelenmesi**
KARAKURT T., MERAL S., ALAMAN AĞAR A., ONARAN A.
Bilecik Şeyh Edebali Üniversitesi Fen Bilimleri Dergisi, vol.7, no.Özel Sayı, pp.202-220, 2020 (Peer-Reviewed Journal)
- V. **ANTIFUNGAL ACTIVITY OF *Humulus lupulus* L. FLOWER EXTRACT AGAINST SOME PLANT PATHOGEN FUNGI**
YILAR M., BAYAR Y., ONARAN A.
Bahçe, vol.49, pp.113-118, 2020 (Peer-Reviewed Journal)
- VI. **AN EVALUATION ON THE CONTACT ACTIVITIES OF *Vaccinium myrtillus* and *Inula viscosa* PLANT EXTRACTS AGAINST *Monilinia fructigena***
BAYAR Y., ONARAN A.
Bahçe, vol.49, pp.229-233, 2020 (Peer-Reviewed Journal)
- VII. **Chemical composition and allelopathic effect of *Origanum onites* L. essential oil**
YILAR M., BAYAR Y., ONARAN A.
Bitki Koruma Bülteni, vol.59, no.3, pp.71-78, 2019 (Peer-Reviewed Journal)
- VIII. **Ayvada Kahverengi Çürüklük (*Monilinia fructigena* Honey in Whetzel) Hastalığının Propolis Etanol Ekstraktı İle Kontrolü**
Özyiğit Ç., YANAR Y., YANAR D., ONARAN A.
Gaziosmanpaşa Üniversitesi Ziraat Fakültesi Dergisi, vol.35, pp.108-113, 2018 (Peer-Reviewed Journal)
- IX. **Endemik Anadolu Sığla Ağacı (*Liquidambar orientalis* Mill.) Bitki Ekstraktlarının Bazı Bitki Patojeni Funguslara Karşı Antifungal Etkilerinin Belirlenmesi [I. INTERNATIONAL CONGRESS on MEDICINAL and AROMATIC PLANTS: "NATURAL and HEALTHY LIFE" kongresinde sözlü sunulmuş ve özeti basılmıştır]**
ONARAN A.
Gümüşhane Üniversitesi Fen Bilimleri Dergisi, vol.8, no.2, pp.202-208, 2018 (Peer-Reviewed Journal)
- X. **Determination Of Antifungal Activity and Phenolic Compounds Of Endemic *Muscari aucheri* (Boiss.) Baker Extract [Bu çalışmanın antifungal aktivite bölümü 1st International Mediterranean SCIENCE**

AND ENGINEERING CONGRESS'de sözlü sunulmuş ve özeti yayınlanmıştır]

ONARAN A., BAYRAM M.

Gaziosmanpaşa Üniversitesi Ziraat Fakültesi Dergisi, vol.35, no.1, pp.60-67, 2018 (Peer-Reviewed Journal)

- XI. **Antifungal and Herbicidal Activity of *Trachystemon orientalis*(L.) G. Don against Some Plant Pathogenic Fungi and *Cuscutacampestris* Yunck** [VII International Scientific Agriculture Symposium "Agrosym 2016" kongresinde poster sunulmuş ve özeti basılmıştır]
ONARAN A., YILAR M.
İğdır Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.8, no.1, pp.37-43, 2018 (Peer-Reviewed Journal)
- XII. **Antifungal Effect of Bay Laurel (*Laurus nobilis*) and Myrtle (*Myrtus communis* L) Essential Oil on Chickpea Blight (*Ascochyta rabiei*)**
BAYAN Y., YILAR M., ONARAN A.
Scholars Bulletin, vol.3, no.12, pp.625-629, 2017 (Peer-Reviewed Journal)
- XIII. ***Morina persica* L. Ekstraktının *Ditylenchus dipsaci* ve Bazı Bitki Patojenlerine Karşı Biyolojik Mücadelede Kullanım Potansiyelinin Belirlenmesi** [International Conference on Agriculture, Forest, Food Sciences and Technologies" kongresinde sözlü sunulmuş ve özeti yayınlanmıştır]
ONARAN A., SAĞLAM H. D.
ÇOMÜ ZİRAAT FAKÜLTESİ DERGİSİ, vol.5, no.2, pp.63-68, 2017 (Peer-Reviewed Journal)
- XIV. **Parazit bitkilerden (*Orobancha ramosa* L. *Cuscuta campestris* Yunck. ve *Viscum album* L.) elde edilen ekstratların bazı bitki patojeni funguslara karşı antifungal etkileri** [International Congress on Applied Science and Technology (ASTECH'2017) kongresinde sözlü sunulmuş ve özeti basılmıştır]
ŞİN B., KADIOĞLU İ., ONARAN A.
Türkiye Herboloji Derg., vol.20, no.1, pp.61-69, 2017 (Peer-Reviewed Journal)
- XV. ***Heracleum platytaenium* Boiss. ve *Myrtus communis* L. bitki uçucu yağlarının *Alternaria solani* Ell. and G. Martin ve *Monilia laxa* Aderh. and Ruhl. (Honey) üzerine antifungal aktivitesinin araştırılması**
BAYAN Y., YILAR M., ONARAN A.
Akademik Ziraat Dergisi, vol.6, no.1, pp.11-16, 2017 (Peer-Reviewed Journal)
- XVI. **ANTIFUNGAL ACTIVITY OF *Liquidambar orientalis* L., and *Myrtus communis* L. AGAINST SOME PLANT PATHOGENIC FUNGI** [Agriculture for life, life for agriculture kongresinde sözlü sunulmuş ve özeti basılmıştır]
ONARAN A., BAYAR Y.
SCIENTIFIC PAPERS-SERIES A-AGRONOMY, vol.59, pp.360-364, 2016 (ESCI)
- XVII. **Antifungal Activity of Some Plant Extracts against Different Plant Pathogenic Fungi** [2nd International Conference on Chemical, Agricultural and Biological Sciences kongresinde basılı-tam metin sözlü olarak sunulmuştur. Daha sonra, Kongre komitesi tarafından "International Journal of Advances in Agricultural and Environmental Engineering" dergisinde online yayınlanması uygun görülmüştür]
ONARAN A., SAĞLAM H. D.
International Journal of Advances in Agricultural and Environmental Engineering, vol.3, no.2, pp.284-287, 2016 (Peer-Reviewed Journal)
- XVIII. **Synthesis Antifungal Activity and Carbonic Anhydrase Inhibitory Properties of Cu II Bis-3 -4 Dimethoxybenzoate Bis Nicotinamide Dihydrate**
KAYA A. A., ÇELENK KAYA E., ÖZTÜRK SARIKAYA S. B., ONARAN A., KAVAK M., Kavak M., Işkın B., Arslan F.
CURRENT ENZYME INHIBITION, vol.11, no.1, pp.32-38, 2015 (Scopus)
- XIX. ***Trachystemon orientalis* L G Don Kaldırık 'ın Herbisidal ve Antifungal Potansiyeli** [IV. Bitki Koruma Kongresinde sözlü sunulmuş ve özeti basılmıştır]
YILAR M., ONARAN A., YANAR Y., BELGÜZAR S., KADIOĞLU İ.
İğdır Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.4, no.4, pp.19-27, 2014 (Peer-Reviewed Journal)
- XX. **ASSESSMENT OF MINERAL ELEMENTS AND HEAVY METAL CONTENTS OF WALNUT SAMPLES *JUGLANS REGIA* L**
KALKIŞIM Ö., ÖZDEŞ D., ONARAN A., AÇIKALIN K., CİVELEK YÖRÜKLÜ H., FİGEN H. E., Demirci Ü. B.
Advances in Food Sciences, vol.36, no.1, pp.24-29, 2014 (Peer-Reviewed Journal)

- XXI. **Antalya İli nin Demre Finike ve Kumluca İlçelerinde Hıyar Yetiştiren Sera İşletmelerinde Çiftçi Uygulamaları Üzerine Bir Araştırma**
ONARAN A., YANAR Y.
GÜMÜŞHANE ÜNİVERSİTESİ FEN BİLİMLERİ ENSTİTÜSÜ DERGİSİ, vol.2, no.2, pp.112-122, 2012 (Peer-Reviewed Journal)
- XXII. **Gümüşhane İli ve İlçelerinde Meyveciliğin Genel Durumu ve Çiftçi Uygulamaları Üzerine Bir Araştırma**
KALKIŞIM Ö., ONARAN A., AZERİ F. N., TURAN A.
GÜMÜŞHANE ÜNİVERSİTESİ FEN BİLİMLERİ ENSTİTÜSÜ DERGİSİ, vol.1, no.2, pp.123-134, 2011 (Peer-Reviewed Journal)
- XXIII. **Tokat ve Amasya Yöresinde Seralarda Hıyarlarda Görülen Beyaz Çürüklük Etmeni Sclerotinia sclerotiorum Lib De Bary un Yaygınlığı Patojenisitesi ve Misel Uyum Gruplarının Belirlenmesi [Türkiye II. Bitki Koruma Kongresinde poster olarak sunulmuş ve özeti basılmıştır] [YÜKSEK LİSANS TEZİNDEN ÜRETİLMİŞTİR]**
ONARAN A., YANAR Y.
Tarım Bilimleri Araştırma Dergisi, vol.1, no.2, pp.63-68, 2009 (Peer-Reviewed Journal)
- XXIV. **Türkiye de Sclerotinia sclerotiorum Lib De Bary Üzerinde Yapılan Çalışmalar**
ONARAN A., YANAR Y.
Türk Bilimsel Derlemeler Dergisi, vol.2, no.2, pp.75-80, 2009 (Peer-Reviewed Journal)

Books & Book Chapters

- I. **MELOIDOGYNE INCOGNITA VE ALTERNARIA SOLANI'YE KARŞI ALTERNATİF MÜCADELE OLANAKLARININ ARAŞTIRILMASI**
Sağlam H. D., Onaran A.
in: TARIM VE DOĞA BİLİMLERİNE GÜNCEL BAKIŞ, Prof. Dr. Ahmet KAZANKAYA Dr. Öğr. Üyesi Adnan DOĞAN, Editor, İKSAD, Ankara, pp.1-487, 2023

Refereed Congress / Symposium Publications in Proceedings

- I. **ANTIFUNGAL ACTIVITY OF ORIGANUM ONITES L.ESSENTIAL OIL AGAINST SOME PLANT PATHOGENIC FUNGI**
BAYAR Y., YILAR M., ONARAN A.
AGROSYM 2018, Jahorina, Bosnia And Herzegovina, 4 - 07 October 2018
- II. **Antifungal activity against four different plant pathogen fungi from the stem bark obtained from Betula pendula Roth.**
YAVUZ A., ONARAN A., YANAR Y.
4 th International Agriculture Congress, Nevşehir, Turkey, 5 - 08 July 2018
- III. **Antifungal Activity Of Leaf Extract Of Ceratonia Siliqua L. Plant Against Plant Pathogenic Fungi**
YAVUZ A., ONARAN A., YANAR Y.
4 th International Agriculture Congress, Nevşehir, Turkey, 5 - 08 July 2018, pp.36-38
- IV. **Effects of Plant Growth Promoting Rhizobacteria on Phytopathogen Fungi**
BELGÜZAR S., ONARAN A., CİNER İ.
International Symposium Ecology 2018, Kastamonu, Turkey, 19 - 23 June 2018, pp.361
- V. **Investigation of Antifungal and Phytotoxic Effect of Laurel (Laurus nobilis) and Myrtle (Myrtus communis) Plant Essential Oils**
BAYAR Y., YILAR M., ONARAN A.
International Symposium Ecology 2018, Kastamonu, Turkey, 19 - 23 June 2018, pp.126
- VI. **Antifungal Activity of Arbutus unedo L. (Strawberry tree) and Laurus nobilis L. (Laurel) Leaf**

Extracts against Some Plant Pathogens

YIKILMAZ Y., YANAR Y., ÇAM H., ÖZKAN E., ONARAN A.

International Symposium Ecology 2018, Kastamonu, Turkey, 19 - 23 June 2018

VII. Determination of the Biological Activity of Verbascum Spp. L. Leaf and Seed Extracts against Four Different Plant Pathogens

YIKILMAZ Y., ÇAM H., YANAR Y., ÖZKAN E., ONARAN A.

International Symposium Ecology 2018, Kastamonu, Turkey, 19 - 23 June 2018, pp.1055

VIII. Effects of Plant Growth Promoting Rhizobacteria Against Sclerotinia sclerotiorum, Fusarium oxysporum and Phytophthora infestans

BELGÜZAR S., ONARAN A., BAYRAM M.

I. International Agricultural Science Congress, Van, Turkey, 9 - 12 May 2018

IX. Bio-Fungicidal Activity Against some Plant Pathogens of Endemic Pyrus Serikensis Güner Duman Leaf and Fruit Extract

YAVUZ A., ONARAN A., YANAR Y., GÜLER H.

International Conference on RAW MATERIALS TOPROCESSED FOODS, Antalya, Turkey, 11 - 13 April 2018

X. Antifungal Activity of Leaf and Fruit Extracts Obtained from Melia Azedarach L

YAVUZ A., ONARAN A., YANAR Y.

International Conference on RAW MATERIALS TOPROCESSED FOODS, Antalya, Turkey, 11 - 13 April 2018

XI. Ayvada Kahverengi Çürüklük (Monilinia fructigena) Hastalığının Propolis Etanol Ekstraktı İle Kontrolü

Özyiğit Ç., YANAR Y., YANAR D., ONARAN A.

II. Ulusal Yumuşak Çekirdekli Meyve Sempozyumu, Turkey, 26 - 28 October 2017

XII. STYRAX OFFICINALIS L. YAPRAK ve MEYVE EKSTRAKTLARININ DÖRT BİTKİ PATOJENİNE KARŞI FUNGİSİDAL AKTİVİTESİNİN BELİRLENMESİ

Tepebaşı H., Özkan E., ONARAN A.

İç Anadolu Bölgesi 3. Tarım ve Gıda Kongresi (Uluslararası Katılımlı), Sivas, Turkey, 26 - 28 October 2017

XIII. İnula viscosa L. BİTKİ EKSTRAKTININ BAZI BİTKİ PATOJENİ FUNGUSLARA KARŞI ANTİFUNGAL AKTİVİTESİ

Bayhan Ş., Özkan E., ONARAN A.

İç Anadolu Bölgesi 3. Tarım ve Gıda Kongresi (Uluslararası Katılımlı), Sivas, Turkey, 26 - 28 October 2017

XIV. The Determination of Chemical Composition and Antifungal Activity of Vaccinium myrtillus L. Essential Oils

BAYAN Y., ONARAN A., YILAR M., GÜL F.

International Conference on Agriculture, Forest, Food. Sciences and Technologies, 15 - 17 May 2017

XV. Evaluation of the biocontrol potential of Morina persica L. extract against Ditylenchus dipsaci and some plant pathogens

SAĞLAM H. D., ONARAN A.

International Conference on Agriculture, Forest, Food. Sciences and Technologies, Nevşehir, Turkey, 15 - 17 May 2017

XVI. Bio-fungicide potential of Pistacia terebinthus plant extracts against some plant pathogenic fungi

ÖZBEY N., ONARAN A., AKTAŞ R.

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XVII. Determination of Antifungal Activities of Leaf (Methanol) And Stem (N-Hexan) Extracts From Yellow Sandal Wood

BAYAN Y., ONARAN A.

International Conference on Agriculture, Forest, Food. Sciences and Technologies, Nevşehir, Turkey, 15 - 17 May 2017

XVIII. The Determination of Chemical Composition and Antifungal Activity of Laurus nobilis L. Essential Oils

YILAR M., ONARAN A., BAYAN Y., GÜL F.

International Conference on Agriculture, Forest, Food, Sciences and Technologies, 15 - 17 May 2017

- XIX. Antifungal Activity of Endemic Anatolia Sığla Tree (*Liquidambar orientalis* Mill.) Plant Extracts Against *Fusarium oxysporum* f.sp. *cucumerinum* and *Monilinia fructigena***
YIKILMAZ Y., ONARAN A.
I. INTERNATIONAL CONGRESS on MEDICINAL and AROMATICPLANTS: "NATURAL and HEALTHY LIFE", Konya, Turkey, 10 - 12 May 2017
- XX. Biological Activity of *Capparis Spinose* L. Leaf, Flower and Fruit Extracts Against Some Plant Pathogens**
ÖZBEY N., AKTAŞ R., ONARAN A.
I. INTERNATIONAL CONGRESS on MEDICINAL and AROMATICPLANTS: "NATURAL and HEALTHY LIFE", Konya, Turkey, 10 - 12 May 2017
- XXI. Antifungal Activity of *Cornus mas* L. and *Nerium oleander* L. Plant Extracts against Some Plantpathogenic Fungi**
Duman B. C., ONARAN A.
I. INTERNATIONAL CONGRESS on MEDICINAL and AROMATICPLANTS: "NATURAL and HEALTHY LIFE", Konya, Turkey, 10 - 12 May 2017
- XXII. Biological activity of *Echinops ritro* L. against *Alternaria solani*, *Fusarium oxysporum* f. sp. *radicis lycopersici*, *Monilinia fructigena* and *Verticillium dahliae***
ŞİN B., AKTAŞ R., ONARAN A., KADIOĞLU İ.
International Congress on Applied Science and Technology (ASTECH'2017), Malaga, Spain, 17 - 20 April 2017
- XXIII. Antifungal activity of parasitic plant (*Orobanche ramosa* L. *Cuscuta campestris* YUNCKER and *Viscum album* L.) extracts against some plant pathogenic fungi**
ŞİN B., KADIOĞLU İ., ONARAN A.
International Congress on Applied Science and Technology (ASTECH'2017), Malaga, Spain, 17 - 20 April 2017
- XXIV. Endemik *muscaria aucheri* BOISS Baker dağ sümbülü nin bazı bitki patojeni funguslara karşı antifungal etkinliği**
ŞİN B., ONARAN A.
1st International Mediterranean SCIENCE AND ENGINEERING CONGRESS, Adana, Turkey, 26 - 28 October 2016
- XXV. Tiyofen Halkası İçeren Yeni Sübstitüe İmidazo 2,1-B 1,3,4 Tiyadiazol Türevlerinin Sentezi Karakterizasyonları Antifungal Aktivitelerinin değerlendirilmesi ve Moleküler Docking Çalışması**
Er M., ergüven B., TAHTACI H., ONARAN A., KARAKURT T.
International Science and Technology Conference, Vienna, Austria, 13 July - 15 October 2016
- XXVI. Effect of *Trachystemon orientalis* Plant Extract on İmportant Plant Pathogenic Fungi and *Cuscuta campestris***
YILAR M., ONARAN A.
VII. International Scientific Agriculture Symposium "Agrosym 2016", Jahorina, Bosnia And Herzegovina, 06 October 2015 - 09 October 2016
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