

Prof. Meltem UZUN

Personal Information

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International Researcher IDs

ORCID: 0000-0001-6740-5262

Publons / Web Of Science ResearcherID: AAD-8135-2020

Yoksis Researcher ID: 5439

Education Information

Doctorate, Istanbul University, Health Sciences Institute, Mikrobiyoloji, Turkey 1989 - 1994

Postgraduate, Istanbul University, Health Sciences Institute, Mikrobiyoloji, Turkey 1987 - 1989

Certificates, Courses and Trainings

Health&Medicine, Molecular tools and epidemiology of tuberculosis, , Mikobakteriyoloji Referans Laboratuvarı,Institute Pasteur, Paris-Fransa, 2004

Dissertations

Doctorate, Tüberküloz tanısında Ehrlich Ziehl-Neelsen, fluorokrom boyama yöntemleri ile Bactec ve Löwenstein-Jensen kültür yöntemlerinin sonuçlarının değerlendirilmesi. , Istanbul University, Health Sciences Institute, Mikrobiyoloji, 1994

Postgraduate, Muayene maddelerinden izole edilen Pseudomonas cinsinden bakterilerin antibiyotiklere duyarlılığının saptanması, Istanbul University, Health Sciences Institute, Mikrobiyoloji, 1987

Research Areas

Microbiology, Bacteriology, Mycology, Natural Sciences

Academic Titles / Tasks

Associate Professor, Istanbul University, Istanbul Medical Faculty, Basic Medical Sciences, 1999 - 2005

Medical Doctor, Istanbul University, Istanbul Medical Faculty, Basic Medical Sciences, 1994 - 1999

Academic and Administrative Experience

Head of Department, Istanbul University, Istanbul Medical Faculty, Basic Medical Sciences, 2020 - Continues

Courses

CANDIDA CİNSİ VE KLİNİK ÖNEMİ OLAN DİĞER MAYALAR, Associate Degree, 2023 - 2024
Malassezia,Hortaea,Piedraia,Trichosporon, Microsporum,Trichophyton, Epidermophyton, Associate Degree, 2023 - 2024
Candida spp. and other clinically important yeasts, Associate Degree, 2023 - 2024
Malassezia,Hortaea, Piedraia, Trichosporon, Microsporum,Trichophyton, Epidermophyton, Associate Degree, 2023 - 2024
MYCOBACTERIUM TUBERCULOSIS COMPLEX, Undergraduate, 2023 - 2024
Agents of Endemic Mycosis, Undergraduate, 2023 - 2024
MYCOBACTERIUM TUBERCULOSIS KOMPLEKSİ, Undergraduate, 2023 - 2024
Difazik mantarlar, Postgraduate, 2023 - 2024
Agents of Endemic Mycosis, Undergraduate, 2023 - 2024
General information about fungi, Associate Degree, 2023 - 2024
Mikoloji Laboratuvarında Tanı Yöntemleri /Antifungaller ve antifungal duyarlılık deneyleri, Postgraduate, 2023 - 2024
General information about fungi, Associate Degree, 2023 - 2024
Mikotoksinler, Postgraduate, 2023 - 2024
Monofazik Mayalar, Postgraduate, 2023 - 2024
Maya infeksiyonları, Postgraduate, 2023 - 2024
Mantarların Virulans Faktörleri , Postgraduate, 2023 - 2024
Virulence factors of fungi, Associate Degree, 2022 - 2023
Virulence factors of fungi, Associate Degree, 2022 - 2023

Advising Theses

Uzun M., Çok ilaca dirençli Mycobacterium tuberculosis suşlarının sekonder ilaçlara direnci ve dirençle ilişkili mutasyonların araştırılması, Expertise In Medicine, İ.KULAKSIZ(Student), 2023
Uzun M., MARKETLERDEN TOPLANAN TEREYAĞLARINDAKİ AFLATOKSİN M1 MİKTARININ MEVSİMSEL OLARAK ARAŞTIRILMASI, Postgraduate, D.DÖNMEZ(Student), 2023
Uzun M., Vulvovajinal kandidozlu hastalardan izole edilen candida albicans suşlarının genotiplendirilmesi ve antifungal maddelere duyarlılıklarının araştırılması, Doctorate, E.YILDIRIM(Student), 2022
Uzun M., Detection of MicroRNA Profiles in Patients with Active Pulmonary Tuberculosis., Doctorate, F.Kalaycı(Student), 2019
Uzun M., Pastörize günlük süt ve UHT süt örneklerinde aflatoksin m1 varlığı ve düzeyinin araştırılması, Postgraduate, C.ALATALI(Student), 2017
Uzun M., The value of microscopic-observation drug susceptibility (MODS) assay in the diagnosis of tuberculosis and detection of multidrug resistance (MDR). , Doctorate, D.Sertel(Student), 2015
Uzun M., İzoniazide dirençli mycobacterium tuberculosis suşlarında minimal inhibitör konsantrasyonun ve gen mutasyonlarının belirlenmesi, Postgraduate, E.YILDIRIM(Student), 2015
Uzun M., Jansiyen moru ve povidon iyodun Candida cinsi mayalar üzerindeki antifungal etkilerinin karşılaştırılması, Expertise In Medicine, N.ÖNDER(Student), 2015
Uzun M., Flukonazolün candida cinsi mayalar üzerine etkisinin disk difüzyon yöntemi ile araştırılması, Postgraduate, B.ER(Student), 2011
Uzun M., Sistemik mikoz etkeni Candida türlerinin izolasyon ve identifikasyonunda kromojenik besiyerlerinin değeri, Expertise In Medicine, O.TAŞYÜREK(Student), 2009
Uzun M., Thin Layer 7H11 agarın mikobakterilerin izolasyon ve identifikasyonundaki değerinin araştırılması, Postgraduate, F.BAŞOĞLU(Student), 2008
Uzun M., Çeşitli klinik örneklerden izole edilen infeksiyon etkeni Candida türlerinin virulans faktörlerinin (slime üretimi, hemolitik aktivite, proteinaz, fosfolipaz, esteraz, lipaz enzimleri) araştırılması, Postgraduate, S.YANDIMALAMADIM(Student), 2004

Jury Memberships

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Yüksek İhtisas Üniversitesi, June, 2023

Associate Professor Exam, Associate Professor Exam, Istanbul University, March, 2023

Associate Professor Exam, Associate Professor Exam, Istanbul University, October, 2022

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, İstinye Üniversitesi, September, 2022

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, İstinye Üniversitesi, September, 2022

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, İstanbul Bilim Üniversitesi, August, 2021

Associate Professor Exam, Associate Professor Exam, Istanbul University, May, 2021

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, İstanbul Sağlık ve Teknoloji Üniversitesi, April, 2021

Associate Professor Exam, Associate Professor Exam, Istanbul University, March, 2020

Associate Professor Exam, Associate Professor Exam, Istanbul University, October, 2019

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, İstanbul Yeni Yüzyıl Üniversitesi, July, 2019

Associate Professor Exam, Associate Professor Exam, Istanbul University, March, 2019

Associate Professor Exam, Associate Professor Exam, Istanbul University, April, 2018

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, İstanbul Bilim Üniversitesi, July, 2017

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, İstanbul Okan Üniversitesi, June, 2017

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, İstanbul Okan Üniversitesi, May, 2017

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Akdeniz Üniversitesi, March, 2017

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, İstanbul Yeni Yüzyıl Üniversitesi, April, 2015

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Ondokuz Mayıs Üniversitesi, July, 2014

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Trakya Üniversitesi, May, 2014

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Kocaeli Üniversitesi, April, 2014

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, İstanbul Okan Üniversitesi, February, 2014

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, İstanbul Yeni Yüzyıl Üniversitesi, February, 2012

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Dokuz Eylül Üniversitesi, March, 2008

Appointment to Academic Staff - Associate Professorship, Appointment to Academic Staff - Associate Professorship, İnönü Üniversitesi, January, 2008

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, Trakya Üniversitesi, October, 2007

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Multicenter evaluation of AYC.2.2 agar for the isolation of mycobacteria from clinical samples**
Çoban A. Y., Ceyhan İ., Uzun M., Genc G., Bicmen C., Özkütük N., Sürücüoğlu S., Yanar O., Aslan G., Kurnaz N., et al.
INDIAN JOURNAL OF MEDICAL MICROBIOLOGY, vol.40, no.1, pp.127-131, 2022 (SCI-Expanded)
- II. **Association between active pulmonary tuberculosis and circulating microRNAs: a preliminary study from Turkey**
Kalayci Yuksek F., Kig C., Ortakoylu G., Uzun M.
TURKISH JOURNAL OF MEDICAL SCIENCES, vol.51, no.4, pp.1894-1904, 2021 (SCI-Expanded)
- III. **A new colorimetric method for rapid detection of ethambutol and streptomycin resistance in Mycobacterium tuberculosis: crystal violet decolorization assay (CVDA)**
ÇOBAN A. Y., Akbal A. U., Ceyhan I., Uzun M., Selale D. S., ASLAN G., DELİALİOĞLU N., Ozyurt M., Bektore B., Bicmen C., et al.
ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY, vol.112, no.5, pp.679-685, 2019 (SCI-Expanded)
- IV. **In Vitro Evaluation of Adhesion of Candida albicans on CAD/CAM PMMA-Based Polymers**
MURAT S., Alp G., Alatali C., Uzun M.
JOURNAL OF PROSTHODONTICS-IMPLANT ESTHETIC AND RECONSTRUCTIVE DENTISTRY, vol.28, no.2, 2019 (SCI-Expanded)
- V. **Evaluation of FluoroType MTB for direct detection of Mycobacterium tuberculosis complex and GenoType MTBDRplus for determining rifampicin and isoniazid resistance**
Genc G., Satana D., Yildirim E., Erturan Z., Yegenoglu Y., Uzun M.
Biotechnology and Biotechnological Equipment, vol.32, pp.999-1004, 2018 (SCI-Expanded)
- VI. **The Effect of Cleaning Solutions on a Denture Base Material: Elimination of Candida albicans and Alteration of Physical Properties.**
KURT A., Erkose-Genc G., Uzun M., Sari T., Isik-Ozkol G.
Journal of prosthodontics : official journal of the American College of Prosthodontists, vol.27, no.6, pp.577-583, 2018 (SCI-Expanded)
- VII. **The value of microscopic-observation drug susceptibility assay in the diagnosis of tuberculosis and detection of multidrug resistance**
Selale D. S., Uzun M.
APMIS, vol.126, pp.38-44, 2018 (SCI-Expanded)
- VIII. **Defining of Gene Mutations and Minimal Inhibitory Concentrations in Isoniazid Resistant Mycobacterium tuberculosis Isolates**
Yildirim E., Uzun M.
MIKROBIOLOJİ BULTENİ, vol.51, no.4, pp.305-316, 2017 (SCI-Expanded)
- IX. **The antifungal activity and cytotoxicity of silver containing denture base material.**
KURT A., Erkose-Genc G., Uzun M., Emrence Z., USTEK D., Isik-Ozkol G.
Nigerian journal of clinical practice, vol.20, pp.290-295, 2017 (SCI-Expanded)
- X. **Multicenter evaluation of crystal violet decolorization assay (CVDA) for rapid detection of isoniazid and rifampicin resistance in Mycobacterium tuberculosis**
ÇOBAN A. Y., Akbal A. U., Bicmen C., Albay A., Sig A. K., Uzun M., Selale D. S., ÖZKÜTÜK N., SÜRÜCÜOĞLU S., Albayrak N., et al.
SCIENTIFIC REPORTS, vol.6, 2016 (SCI-Expanded)
- XI. **Evaluation of crystal violet decolorization assay for minimal inhibitory concentration detection of primary antituberculosis drugs against Mycobacterium tuberculosis isolates**
ÇOBAN A. Y., Akbal A. U., Uzun M., ÇAYCI Y. T., BİRİNCİ A., DURUPINAR B.
MEMORIAS DO INSTITUTO OSWALDO CRUZ, vol.111, no.7, pp.454-459, 2016 (SCI-Expanded)
- XII. **Multicenter Evaluation of the Indirect Nitrate Reductase Assay for the Rapid Detection of Multidrug-Resistant Tuberculosis**
ÇOBAN A. Y., Tastekin B., Uzun M., Kalayci F., Ceyhan I., Bicmen C., Albay A., Sig A. K., ÖZKÜTÜK N., SÜRÜCÜOĞLU S., et al.
MIKROBIOLOJİ BULTENİ, vol.50, no.1, pp.140-146, 2016 (SCI-Expanded)

- XIII. **Evaluation of four colourimetric susceptibility tests for the rapid detection of multidrug-resistant *Mycobacterium tuberculosis* isolates**
ÇOBAN A. Y., Akbal A. U., Uzun M., DURUPINAR B.
MEMORIAS DO INSTITUTO OSWALDO CRUZ, vol.110, no.5, pp.649-654, 2015 (SCI-Expanded)
- XIV. **Rapid detection of multidrug-resistant *Mycobacterium tuberculosis* using the malachite green decolourisation assay**
ÇOBAN A. Y., Uzun M.
MEMORIAS DO INSTITUTO OSWALDO CRUZ, vol.108, no.8, pp.1021-1023, 2013 (SCI-Expanded)
- XV. **Evaluation of Agar-Based Medium with Sheep Sera for Testing of Drug Susceptibility of *Mycobacterium tuberculosis* to Isoniazid, Rifampin, Ethambutol, and Streptomycin**
ÇOBAN A. Y., Uzun M., BOZDOĞAN B.
JOURNAL OF CLINICAL MICROBIOLOGY, vol.51, no.12, pp.4243-4245, 2013 (SCI-Expanded)
- XVI. **In Vitro Effect of Ankaferd Blood Stopper (R), a Plant Extract Against *Mycobacterium tuberculosis* Isolates**
DEVECİ A., ÇOBAN A. Y., Tanriverdi Cayci Y., Acicbe O., Tasdelen Fisgin N., Akgunes A., ÖZATLI D., Uzun M., DURUPINAR B.
MIKROBIOLOJİ BULTENİ, vol.47, no.1, pp.71-78, 2013 (SCI-Expanded)
- XVII. **Comparative evaluation of the microplate nitrate reductase assay and the rezasurin microtitre assay for the rapid detection of multidrug resistant *Mycobacterium tuberculosis* clinical isolates**
ÇOBAN A. Y., Uzun M., Akgunes A., DURUPINAR B.
MEMORIAS DO INSTITUTO OSWALDO CRUZ, vol.107, no.5, pp.578-581, 2012 (SCI-Expanded)
- XVIII. **A rapid detection of multidrug-resistant *Mycobacterium tuberculosis* by a nitrate reductase assay on blood agar**
ÇOBAN A. Y., ÇAYCI Y. T., DEVECİ A., Akgunes A., Uzun M., DURUPINAR B.
MEMORIAS DO INSTITUTO OSWALDO CRUZ, vol.106, no.3, pp.378-380, 2011 (SCI-Expanded)
- XIX. **In vitro effect of tigecycline against *Mycobacterium tuberculosis* and a review of the available drugs for tuberculosis**
ÇOBAN A. Y., DEVECİ A., ÇAYCI Y. T., Uzun M., Akgunes A., DURUPINAR B.
AFRICAN JOURNAL OF MICROBIOLOGY RESEARCH, vol.5, no.3, pp.311-315, 2011 (SCI-Expanded)
- XX. **EFFECT OF LINEZOLID IN COMBINATION WITH ISONIAZID AND RIFAMPICIN AGAINST MULTIDRUG RESISTANT MYCOBACTERIUM TUBERCULOSIS CLINICAL ISOLATES**
ÇOBAN A. Y., BİLGİN K., Uzun M., DURUPINAR B.
MIKROBIOLOJİ BULTENİ, vol.43, no.2, pp.293-297, 2009 (SCI-Expanded)
- XXI. **Comparative Study for Determination of *Mycobacterium tuberculosis* Susceptibility to First- and Second-Line Antituberculosis Drugs by the Etest Using 7H11, Blood, and Chocolate Agar**
ÇOBAN A. Y., BİLGİN K., Uzun M., Akgunes A., Yusof A., DURUPINAR B.
JOURNAL OF CLINICAL MICROBIOLOGY, vol.46, no.12, pp.4095-4098, 2008 (SCI-Expanded)
- XXII. **Synthesis and evaluation of antimicrobial and anticonvulsant activities of some new 3-(2{5-aryl-1,3,4-oxadiazol-2-yl}/4-carbethoxy-methylthiazol-2-yl)imino-4-thiazolidinon-5-ylidene)-5-substituted/nonsubstituted 1H-indole-2-ones and investigation of their structure-activity relationships**
Altıntaş H., Ateş Ö., DOĞAN B. S., ALP YILDIRIM F. İ., KALELİ DURMAN D., Özdemir O., BİRTEKSÖZ TAN A. S., ÖTÜK G., Şatana D., UZUN M.
Arzneim Forsch Drug Res, vol.56, pp.239-248, 2006 (SCI-Expanded)
- XXIII. **Synthesis of Mannich bases of some 2,5-disubstituted 4-thiazolidinones and evaluation of their antimicrobial activities**
Altıntaş H., Ates O., Birteksöz S., Otuk G., Uzun M., Satana D.
TURKISH JOURNAL OF CHEMISTRY, vol.29, no.4, pp.425-435, 2005 (SCI-Expanded)
- XXIV. **SYNTHESIS OF SOME N,N-DISUBSTITUTED CARBAMODITHIOIC ACID-ESTERS TESTED FOR ANTIFUNGAL ACTIVITY**
Ateş Ö., CESUR N., Güner H., Uzun M., Kiraz M., Kaya D.

FARMACO, vol.50, no.5, pp.361-364, 1995 (SCI-Expanded)

- XXV. **Kurzmitteilung: Synthese von 6-Benzyliden-2-(α,α -diphenyl- α -hydroxyacetyl)-thiazolo[3,2-b]-s-triazol-5-onen als potentiell biologisch wirksame Stoffe**

Ilhan E., Ergenç N., UZUN M., Kaya D.

Archiv der Pharmazie, vol.327, no.12, pp.825-826, 1994 (SCI-Expanded)

Articles Published in Other Journals

- I. **Candida auris Infections in COVID-19 Patients: A Review**
Kılbaş İ., Uzun M.
Flora İnfeksiyon Hastalıkları ve Klinik Mikrobiyoloji Dergisi, vol.28, no.1, pp.11-18, 2023 (Peer-Reviewed Journal)
- II. **GENE MUTATION PATTERNS OF RIFAMPICIN IN MULTIDRUG- RESISTANT MYCOBACTERIUM TUBERCULOSIS COMPLEX STRAINS**
Servi E. Y., Uzun M.
JOURNAL OF ISTANBUL FACULTY OF MEDICINE-ISTANBUL TIP FAKULTESİ DERGİSİ, vol.85, pp.216-222, 2022 (ESCI)
- III. **Candida auris: Microbiological Characteristics and Laboratory Diagnosis of the Hidden Pathogen**
Servi E. Y., Uzun M.
Mediterranean Journal of Infection, Microbes and Antimicrobials, vol.11, no.1, 2022 (Scopus)
- IV. **Mycobacterium tuberculosis kompleksinin varlığının saptanmasında ve rifampisine direncinin belirlenmesinde Xpert MTB/RIF testinin değerlendirilmesi**
Erköse Genç G., Yılmazlı Ö., Şatana D., Erturan Z., Uzun M.
ANKEM Dergisi, vol.31, pp.67-74, 2017 (Peer-Reviewed Journal)
- V. **MYCOBACTERIUM TUBERCULOSIS KOMPLEKSİNİN VARLIĞININ SAPTANMASINDA VE RİFAMPİSİNE DİRENCİNİN BELİRLENMESİNDE XPERT MTB/RIF TESTİNİN DEĞERLENDİRİLMESİ**
ERKÖSE GENÇ G., YILMAZLI Ö., ŞATANA D., ERTURAN Z., UZUN M.
ANKEM Dergisi, vol.31, no.2, pp.67-74, 2017 (Peer-Reviewed Journal)
- VI. **Investigation of Species Distribution and Antifungal Susceptibility of Candida Species Isolated from Various Clinical Samples From Intensive Care Unit Patients**
Pelit S., Uzun M.
JOURNAL OF MEDICAL AND SURGICAL INTENSIVE CARE MEDICINE, vol.7, no.2, pp.49-52, 2016 (ESCI)
- VII. **Synthesis of mannich bases of some 2,5-disubstituted 4-thiazolidinones and evaluation of their antimicrobial activities**
Altıntaş H., Ateş Ö., BİRTEKSÖZ TAN A. S., ÖTÜK G., UZUN M., Şatana D.
Turk J Chem, vol.29, no.4, pp.425-435, 2005 (Peer-Reviewed Journal)
- VIII. **MIC values of ofloxacin, levofloxacin and norfloxacin to MDR M.tuberculosis strains**
UZUN M., ŞATANA D., Dere S.
TÜRK MİKROBİYOLOJİ CEMİYETİ DERGİSİ, vol.34, pp.171-174, 2004 (Peer-Reviewed Journal)
- IX. **İmmün sistem yetmezlikli hastalarda mantar infeksiyonları (dört olgu nedeni ile)**
YEĞENOĞLU F. Y., Erturan Z., ŞATANA D., Kiraz M., UZUN M., ANG Ö.
TÜRK MİKROBİYOLOJİ CEMİYETİ DERGİSİ, vol.33, pp.239-243, 2002 (Peer-Reviewed Journal)
- X. **Kandidal bez pişigi olan sütçocuklarında tiokonazolün etkinlik ve emniyetinin araştırılması.**
Salman N., Somer A., Uzun M., Yalçın I., Palanduz A., Güler N., Öneş Ü.
Çocuk Dergisi, vol.1, pp.42-46, 2001 (Peer-Reviewed Journal)
- XI. **Türkiye de tüberkülozun son durumu**
Anğ Ö., UZUN M.
Klimik Dergisi, 1998 (Peer-Reviewed Journal)

Books & Book Chapters

- I. **Sistemik yayılım yapan (endemik)mantarlar**
Uzun M.
in: Sağlık Bilimlerinde Mikrobiyoloji Temel Bilgiler, Prof. Dr. Özgül Kısa, Editor, Ema Tıp Kitapevi, İstanbul, pp.539-559, 2023
- II. **Mikolojiye Giriş**
Uzun M.
in: Sağlık Bilimlerinde Mikrobiyoloji Temel Bilgiler, Prof Dr Özgül Kısa, Editor, Ema Tıp Kitapevi, İstanbul, pp.505-507, 2023
- III. **Lakaziyoz (Lobomikoz)**
UZUN M.
in: Tıbbi Mikoloji, Emel Tümbay, Editor, Meta Basım Matbaacılık Hizmetleri, İzmir, pp.213-218, 2021
- IV. **Biology of infections**
Uzun M.
in: LA NOUVELLE MICROBIOLOGIE,DES MICROBIOTES AUX CRISPR, Prof Dr Özdem Anđ, Editor, Nobel Tıp Kitapevi, İstanbul, pp.3-182, 2019
- V. **Mikobakteriler ve Aktinomiçetler**
UZUN M.
in: Mikrobiyoloji, Anđ Özdem, Editor, Nobel Tıp Kitapevi, Philadelphia, pp.185-196, 2017
- VI. **seyahat ve göçlerin tüberküloz epidemiyolojisi üzerine etkisi**
UZUN M.
in: Mycobacterium tuberculosis ve Tüberküloz Temel Bilimden Klinik Tanı ve Tedaviye, , Editor, Anka Matbaacılık Ltd.Şti., İstanbul, pp.16-23, 2016
- VII. **Corynebacterium and other Gram positive rods**
Uzun M.
in: Tıbbi Mikrobiyoloji, Ahmet Başustaođlu çeviri editörü, Editor, Atlas Kitapçılık, Ankara, pp.261-267, 2015

Refereed Congress / Symposium Publications in Proceedings

- I. **A CASE OF ONYCHOMYCOSİS DUE TO ASPERGILLUS NIGER**
AKKOYUN BİLGİ E., UZUN M.
International Congress of Medical and Health Sciences Studies (ICOMESS 2022), Ankara, Turkey, 13 December 2022, pp.1-251
- II. **GENİTOÜRİNER SİSTEM TÜBERKÜLOZU: İTF DENEYİMİ**
Ergül R. B., Selvi İ., Aydın R., Dönmez M. İ., Erköse Genç G., Şatana D., Erturan Z., Uzun M., Ziyhan H. O., Oktar T. M., et al.
6.Ürolojik Cerrahi Derneđi Kongresi, Antalya, Turkey, 9 - 13 November 2022, pp.355
- III. **Causative agents of onychomycosis and associated factors: A 15 year study**
Erköse Genç G., Nuriyev K., Küçükkaya S., Şatana D., Uzun M., Erturan Z.
21st Congress of the International Society for Human and Animal Mycology, New Delhi, India, 20 - 24 September 2022, pp.479
- IV. **Mikobakterilerin klinik örneklerden üretilmesinde AYC.2.2. besiyerinin çok merkezli değeriendirilmesi**
Çoban A. Y., Ceyhan İ., Uzun M., Erköse Genç G., Biçmen C., Özkütük N., Sürücüođlu S., Yanar Ö., Aslan G., Kurnaz N., et al.
Uluslararası Mikobakteri Sempozyumu, Mersin, Turkey, 28 - 30 November 2019, pp.16-17
- V. **Türkiye’de Kullanılan Stöckert® Isıtıcı-Soğutucu Cihazlarda Mycobacterium chimaera Kolonizasyonunun Araştırılması**
YAVUZ S., KÖKSALAN O. K., ERKÖSE GENÇ G., ŞENSOY A., EVLİCE O., BAŞARAN S., UZUN M., ŞATANA D., ERAKSOY Ö.

H.

XX. TÜRK KLİNİK MİKROBİYOLOJİ VE İNFEKSİYON HASTALIKLARI KONGRESİ, 13 March 2019

- VI. **The Evaluation of the Adhesion of Candida albicans on CAD/CAM PMMA-based Polymers**
MURAT S., ALP G., ALATALI C., UZUN M.
The Scientific Congress of Turkish Prosthodontics and Implantology Association, 9 - 12 November 2017
- VII. **Antituberculosis activity of Salvia euphratica from Turkey.**
YAZICI TÜTÜNİŞ S., TAN N., YEŞİL Y., UZUN M.
International Symposium on Advances in Lamiaceae Science, 26 - 29 April 2017
- VIII. **2012-2015 yılları arasında klinik örneklerden izole edilen Candida cinsi mayalar**
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Tan N., Akalın E., Tan E., UZUN M., TUBITAK Project, The Evaluation Of Antimicrobial Activity of Salvia Species Growing in

Anatolia, 2014 - 2018

UZUN M., Project Supported by Higher Education Institutions, Tüberküloz tanısında ve çok ilaca direncin (MDR) belirlenmesinde microscopic-observation drug susceptibility (MODS) yönteminin değeri, 2013 - 2017

UZUN M., Project Supported by Higher Education Institutions, JANSİYEN MORU VE POVIDON İYODUN CANDİDA CİNSİ MAYALAR ÜZERİNDEKİ ANTİFUNGAL ETKİLERİNİN KARŞILAŞTIRILMASI, 2012 - 2015

UZUN M., Project Supported by Higher Education Institutions, İzoniazide Dirençli Mycobacterium tuberculosis Suşlarında Minimal İnhibitör Konsantrasyonun Ve Gen Mutasyonlarının Belirlenmesi, 2012 - 2015

Erturan Z., Kaya A., Çakar N., Çağatay A. A., Uzun M., Project Supported by Higher Education Institutions, Yoğun bakım Ünitesinde yatan hastalarda Candida kolonizasyonunun Epidemiyolojik ve invitro antifungal duyarlılık yönünden incelenmesi, 2011 - 2014

UZUN M., Project Supported by Higher Education Institutions, Thin Layer 7H11 agarın mikobakterilerin izolasyon ve identifikasyonundaki değerinin araştırılması, 2007 - 2012

UZUN M., Project Supported by Higher Education Institutions, Flukonazolun Candida Cinsi Mayalar Üzerine Etkisinin Disk Difüzyon Yöntemi ile Araştırılması, 2010 - 2011

UZUN M., Project Supported by Higher Education Institutions, The value of chromogenic media in the isolation and identification of Candida species as a causative agent of systemic mycosis, 2010 - 2010

Uzun M., Project Supported by Higher Education Institutions, Investigation of cross-resistance between rifampin and rifabutin in Mycobacterium tuberculosis complex strains, 2000 - 2000

Memberships / Tasks in Scientific Organizations

Klimik Derneği Tüberküloz Çalışma Grubu, Executive Board Member, 1999 - 2022, Turkey

Türk Mikrobiyoloji Derneği, Board Member, 2008 - 2010, Turkey

European Society of Mycobacteriology, Chairman, 2005 - 2006, Germany

Metrics

Publication: 83

Citation (WoS): 209

Citation (Scopus): 193

H-Index (WoS): 9

H-Index (Scopus): 8

Scholarships

Mikobakteriyoloji Laboratuvarında tanı yöntemleri Cordoba Üniversitesi, Referans Laboratuvarı, Other International Organizations, 1995 - 1996

Non Academic Experience

İstanbul Üniversitesi İstanbul Tıp Fakültesi