

Oral presentations

Code	Presenter	Title
O-01	Mojtaba Didehdar	Investigation of pulmonary fungal infections in immunocompromised patients referring to special lung clinic of Amir-Al-Momenin hospital, Arak University of Medical Sciences
O-02	Zahra seifi	Oropharyngeal candidiasis in patient with head and neck cancer undergoing radiotherapy
O-03	Maryam Mokhtarian	Evaluation of nasal lavage fluid for diagnosing invasive fungal infections in leukemic patients
O-04	Alireza Izadi	Evaluation levels of IFN- γ , IL-4, IL-6, TGF- β and IL-17 in HIV-addicts patients suffering from fungal infections in Kerman
O-05	Rasoul Mohammadi	A 7-year study of onychomycosis from Isfahan, Iran
O-06	Mahdi Abastabar	Antifungal susceptibility pattern of tavaborole against molds and <i>Candida</i> isolates originated from onychomycosis
O-07	Hasti kamali sarvestani	Genome sequencing reveals novel fungal agent with high frequency and different antifungal susceptibility in otomycosis patient
O-08	Zahra Rafat	Study of skin and nail <i>Trichosporon</i> species as a normal flora in different healthy age groups
O-09	Muhammad Getso	Review of prevalence and etiologic agents of tinea capitis among nigerian children from 1978-2018
O-10	Shirin Farahyar	Molecular study of fungal agents causing urinary tract infection in hospitalized patients
O-11	Afsane Vaezi	Frequency and geographic distribution of <i>CARD9</i> mutations in patients with severe fungal infections
O-12	Vida Mortezae	Prevalance of severe asthma with fungal sensitization (SAFS) and asthma associated with fungal sensitization (AAFS) by focusing on the <i>Aspergillus</i> sensitization in Iran
O-13	Mohammad Hosein Afsarian	Identification of clinically common and uncommon yeasts species by molecular and MADLDI-TOF methods and Isolation <i>Candida haemulonii</i> , <i>Candida sorbosivorans</i> and <i>Cyberlindnera fabianii</i> from Iran



دانشگاه علوم پزشکی تهران

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پنجمین کنفرانس قارچ شناسی پزشکی ایران

O-14	Mohammad Kord	Simple and rapid detection of TR34/L98H mutations in the <i>Cyp51A</i> gene of triazole-resistant <i>Aspergillus fumigatus</i> by tetra-primer ARMS-PCR technique
O-15	Fateme Nikoomanesh	Design and synthesis of Moucoadhesive nanogel containing farnesol; investigation of the effect on HWP1, SAP6 and Rim101 genes expression of <i>Candida albicans</i> in vitro
O-16	Neda Kiasat	Microsatellite genotyping of <i>Candida glabrata</i> isolates from acute and multiple episodes of vulvovaginal candidiasis
O-17	Shahram Mahmoudi	Simultaneous targeting of HSP90 and lanosterol 14 α -demethylase could reverse azole resistance in some <i>Candida</i> species
O-18	Hamed Fakhim	<i>In vitro</i> and <i>in vivo</i> activities of novel azole compounds ATTAF-1 and ATTAF-2 against <i>Candida</i> species
O-19	Azam Fattahi	Down regulation of thioredoxin gene in caspofungin resistance clinical isolates of <i>Aspergillus flavus</i> using cDNA-AFLP
O-20	Hamid Morovati	Survey the effect of Nd: YAG laser irradiation and sodium hypochlorite 1% treatment on the residential <i>Candida albicans</i> and <i>Enterococcus faecalis</i> of dental canals
O-21	Hosseini Khodadadi	Development of a real-time PCR assay for detection of <i>Candida auris</i>
O-22	Setareh Agha Kuchak Afshari	Simultaneous identification of medically important molds using PCR- Reverse line blot hybridization assay
O-23	Mahdi Zareei	Molecular identification of <i>Malassezia</i> species with direct DNA extraction from scalp of patients with dandruff and seborrheic dermatitis
O-24	Zainab Bandlizadaeh	Nationwide cryptococcal antigen screening of HIV-infected in Iran
O-25	Bahareh Arghavan	Evaluation of miR-146a expression level in macrophages exposed to <i>Candida glabrata</i>
O-26	Foroogh Hatami	Pathological study of <i>Candida albicans</i> PTCC5027 antitumor effects in rats
O-27	Maryam Hoseinipour	Characterization of the differential effects of the <i>Aspergillus fumigatus</i> and <i>Aspergillus flavus</i> species on the platelets activity
O-28	Narges Bastami	Molecular analysis of genes involved in zinc metabolism in <i>Aspergillus fumigatus</i>

آدرس دبیرخانه: تهران، بلوار کشاورز خیابان پورسینا، دانشگاه علوم پزشکی تهران، دانشکده بهداشت، بخش قارچ شناسی پزشکی