



**1st IFRC International Conference
On Clinical Mycology**

Aspergillus & aspergillosis

8-10 Nov 2016 Sari-Mazandaran-Iran



**اولین کنفرانس بین المللی قارچ شناسی بالینی
آسپرژیلوس و آسپرژیلوزیس**

۲۰-۱۸ آبان ۱۳۹۵ - ساری - ایران



Posters

1st IFRC International Clinical Mycology Conference: Aspergillus and Aspergillosis



Num.	First Name, Last Name	Title
P-01	Abolghasemi Sara	Clinical manifestation and diagnostic of invasive fungal sinusitis in 24 patients with hematological malignancy
P-02	Aghili Seyed Reza	Impact of stored grains contamination with <i>Aspergillus</i> species on farmer's lung disease
P-03	Ahmadikia Kazem	Onychomycosis caused by <i>Aspergillus</i> spp.
P-04	Alavi Darazam Ilad	Disseminated Aspergillosis as the Herald Manifestation of Chronic Granulomatous Disease in an Adult Patient
P-05	Amani Ghayum Saeideh	Analysis of <i>Aspergillus</i> spp. spore load in indoor air samples of hospitals in Ardabil, Iran



P-06	Saham Ansari	Antifungal susceptibility profile of clinical and environmental <i>Aspergillus flavus</i> strains from Iran
P-07	Aslani Narges	Invasive <i>Aspergillus</i> sinusitis successfully treated with voriconazole
P-08	Aslani Narges	Highly Itraconazole Susceptible <i>Aspergillus fumigatus</i> and resistant <i>Fusarium</i> species Isolated from Avian Farms in Iran
P-09	AyatollahiMousavi Seyyed Amin	<i>Streptomyces rochei</i> as a sources of novel antifungal active compounds against azole-resistant <i>Aspergillus fumigatus</i>
P-10	Bandalizadeh Zeinab	<i>Aspergillus</i> species in indoor environment of a burn hospital in Sari, Iran
P-11	Diba Kambiz	Introduction of an <i>Aspergillus</i> polymerase chain reaction assay to clinical mycology service in Iran



P-12	Diba Kambiz	<i>Aspergillus</i> identification in clinical and hospital sources, Urmia, Iran
P-13	Didehdar Mojtaba	Survey of fungal contamination of hospital wet cooling systems in Arak city
P-14	Falahati Mahsa	Use of CSP typing for genotyping azole-resistant and susceptible <i>Aspergillus fumigatus</i> isolates in Iran
P-15	Farzanegan Ali	Evaluation of Antifungal activity of Graphene oxide conjugated with Indolicidin against <i>Aspergillus</i> spp. and <i>Candida albicans</i>
P-16	Fatahinia Mahnaz	Isolation of <i>Aspergillus</i> species from Educational hospitals in Ahvaz, Iran
P-17	Ganj Farzaneh	Study of hemolysin gene " aspHS" and its phenotype in <i>Aspergillus fumigatus</i> isolates
P-18	Ghasemi Fatemeh	In vitro susceptibility testing of <i>Aspergillus</i> species against five antifungal agents



P-19	Gholinejad Nahid	Iatrogenic inter-abdominal and injection site abscess formation due to <i>Aspergillus fumigatus</i> in two patients: A case report
P-20	Jafarian Hadis	Fungal rhinosinusitis in immunocompromised patients
P-21	Javidnia Javad	Relationship between aflatoxin exposure and low birth weight
P-22	Karami Robati Azadeh	Epidemiology and microbiology of fungal diseases: A survey in South of Iran
P-23	Keikha Nasser	Morphological identification of <i>Aspergillus</i> species in Zahedan
P-24	Kermani Firoozeh	Molecular characterization of <i>Aspergillus niger</i> and <i>Aspergillus flavus</i> isolated from Tehran air using RAPD-PCR
P-25	Khodadadi Hossein	Outdoor and indoor profile and seasonal variation of airborne Aspergilli spores in Shiraz (southern Iran)



P-26	Khodavaisy Sadegh	Coexistence of aspergilloma and pulmonary hydatid cyst
P-27	Kiasat Neda	In vitro antifungal activities of amphotericin B, caspofungin, and fluconazole against <i>Aspergillus terreus</i>
P-28	Mahdavi Omran Saeid	Role of drain fly (Diptera: Psychodinae) as a mechanical vector of <i>Aspergillus</i> spp. in hospitals
P-29	Mahmoudi Shahram	A retrospective study on invasive aspergillosis in patients referred to the Medical Mycology Laboratory, School of Public Health, Tehran, Iran
P-30	Mahmoudi Shahram	Incidence of <i>Aspergillus</i> onychomycosis in Noor Pathobiology Laboratory of Tehran, Iran
P-31	Mawcha Kahsay Tadesse	Management of aflatoxin producing fungi in peanut (<i>Arachis hypogaea</i> L.) varieties in Mereb Leke through soil solarization and planting time



P-32	Minooeian Haghghi Mohammad Hassan	Comparative and molecular study of fungal species contaminating livestock and poultry feed by aflatoxin in Gonabad, Iran
P-33	Moazeni Maryam	Solid lipid nanoparticles as an effective carrier of voriconazole to overcome the resistant isolates of <i>Aspergillus fumigatus</i>
P-34	Mohammadi Faezeh	Determination of antifungal susceptibility patterns among the environmental isolates of <i>Aspergillus fumigatus</i> in Iran
P-35	Mohammadi Gholami Abdelnasser	Evaluation of anti-aspergillosis properties and identification of chemical constituents of <i>Thymus kotsucyanus</i>
P-36	Mohammadi Gholami Abdelnasser	Evaluation of antifungal activity of silver nanoparticles synthesized by the method of green on <i>Aspergillus niger</i>
P-37	Mohammadi Rasoul	Morphological and molecular identification of clinical <i>Aspergillus</i> species based on beta-tubulin gene sequencing



P-38	Morovati Hamid	<i>Aspergillus</i> vaccine challenges in immunocompromised patients
P-39	Mortezaee Vida	Overview of the epidemiology of antifungal susceptibility of <i>Aspergillus</i> section <i>Fumigati</i>
P-40	Mortezaee Vida	Two different <i>Aspergillus</i> species in the sputum and BAL of a CF patient with Allergic Bronchopulmonary Aspergillosis: A case report
P-41	Motamedi Marjan	Growing incidence of non-dermatophyte onychomycosis in Tehran, Iran
P-42	Motedayen Nazila	In vitro antifungal susceptibility testing of terbinafine and terbinafine nanomedicine on the growth of clinical isolates of <i>Aspergillus</i> species
P-43	Nabili Mojtaba	Microsatellite typing of a large collection of <i>Aspergillus fumigatus</i> strains in Iran
P-44	Naeimipour Fatemeh	Reduction of AFM1 in milk; natural or chemical: A review



P-45	Nargesi Sanaz	Evaluation the morphological changes and exploring the expression of ERG3 and ERG11 genes in <i>Aspergillus fumigatus</i> under the influence of diclofenac sodium
P-46	Nasirian Hassan	Cockroaches as a vector of <i>Aspergillus</i> species in the environment
P-47	Nasrollahi Omran Ayatollah	Evaluation of antifungal susceptibility of isolated <i>Aspergillus</i> species in the ICU of hospitals
P-48	Rahimi Nooshin	Antifungal effects of lanconazole and luliconazole against azole-resistant and susceptible <i>Aspergillus fumigatus</i> strains
P-49	Rezaei-Matehkolaei Ali	<i>Aspergillus clavatus</i> with resistance to common antifungal drugs causing onychomycosis
P-50	Roeeen Sara	Detection of cytotoxicity of gliotoxin extracted from <i>Aspergillus flavus</i>



P-51	Roubary Maryam	Overexpression of HSP90 gene and amphotericin B resistance in the clinical isolates of <i>Aspergillus</i> in bronchoalveolar lavage
P-52	Roubary Maryam	Study of Med A gene expression related to the virulence of <i>Aspergillus</i> spp. isolated from bronchoalveolar lavage
P-53	Sadeghi Dehkordi Zainab	The first reports on fungal contamination in the swimming pools of Hamadan, Iran
P-54	Salehi Elham	Identification of causative agents of aspergillosis in formalin-fixed paraffin-embedded tissue specimens by real-time quantitative PCR assay
P-55	Sanjarani Ghasem	Comparison of antifungal effect of thiazole derivatives and silver nanoparticles: An in-vitro study
P-56	Seifi Zahra	<i>Aspergillus</i> infection in burn wound diabetic patients: two case reports



P-57	Seilsepour Majid	A report of an otitis media caused by <i>Aspergillus flavus</i> in Iran
P-58	Sobouti Behnam	Beta-D-Glucan In Cerebrospinal Fluid (CSF) as A Biomarker For Aspergillosis In Pediatric patients
P-59	Tavakoli Mahin	A Rare, fatal case of invasive aspergillosis spinal cord caused by <i>Aspergillus nidulans</i> in a child with chronic granulomatous disease from Iran
P-60	Vaezi Afsane	Azole resistance in <i>Aspergillus fumigatus</i> in fields supplemented with pesticide
P-61	Yazdanpanah Somayeh	Antimicrobial activities of seven essential oils from Iranian aromatic plants against <i>Aspergillus</i> spp.
P-62	Yazdanpanah Somayeh	Surface-modified superparamagnetic nanoparticles by PEG-400 for embedding Ag and Au nanoparticles against <i>Aspergillus</i> spp.



P-63	Zanganeh Elnaz	Identification of <i>Aspergillus</i> isolated from patients with weakened immune system having pulmonary disorders using bronchoalveolar lavage specimens
P-64	Zarrinfar Hossein	Role of <i>Aspergillus</i> in rhinosinusitis biofilms of patients with nasal polyposis



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