



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



Oral Presentation

1st IFRC International Clinical Mycology Conference: Aspergillus and Aspergillosis



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Num.	First Name, Last Name	Title
O-01	Masoud Aliyali	Aspergillosis in ICU
O-02	Farhang Babamahmoodi	Diabetic foot infection and Aspergillosis
O-03	Hamid Badali	Current status of antifungal susceptibility profiles and resistance rates of <i>Aspergillus terreus</i> species complex isolates in Iran
O-04	Parisa Badiie	Voriconazole therapeutic drug monitoring
O-05	Kambiz Diba	Nosocomial aspergillosis, drug resistance and hospital sources at the medical-educational centers, Urmia, Iran
O-06	Hamed Fakhim	In Vitro Interaction of Micafungin and Voriconazole against azole-Resistant <i>Aspergillus fumigatus</i>

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O-07	Mohammad T. Hedayati	Biomarker analysis for Invasive aspergillosis
O-08	Abdolhassan Kazemi	Cell Membrane Proteome of Fluconazole Resistance Gene in <i>Aspergillus fumigatus</i>
O-09	Ali Reza Khosravi	Chitin-induced airway epithelial cell innate immune responses are inhibited by carvacrol/thymol
O-10	Masoud Mardani	Clinical manifestation and diagnosis of invasive fungal sinusitis in patients with hematological malignancy
O-11	Hossein Mirhendi	Molecular approaches for diagnosis of invasive aspergillosis, advantages and limitations
O-12	Faezeh Mohammadi	Quantitative analysis of single-nucleotide polymorphism for rapid detection of TR34/L98H- and TR46/Y121F/T289A-positive <i>Aspergillus fumigatus</i> isolates obtained from patients in Iran

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O-13	Mohammad Javad Najafzadeh	Molecular identification of fungal infection in Acute Invasive Fungal Rhinosinusitis in patients refer to ENT department in Ghaem and Emam Reza hospitals, Mashhad, Iran
O-14	Mehran Safaie	Isolation, characterization and functional analysis of <i>Aspergillus nidulans</i> cotA gene using some bioinformatics tools
O-15	Alireza salami khorashad	Investigating the presence of <i>Aspergillus fumigatus</i> and <i>Aspergillus flavus</i> in clinical samples by two methods of galactomannan enzyme assay and TaqMan real-time PCR
O-16	Masoomeh Shams-Ghahfarokhi	Airborne <i>Aspergillus</i> species: Geographical distribution and phylogenetic profiles
O-17	Tahereh Shokohi	How can the diagnostic mycology laboratory improve the outcome of Aspergillosis?



O-18	Payam Tabarsi	Evaluation of aspergillosis infection in solid organ transplantation
O-19	Mojtaba Taghizadeh-Armaki	The effect of involved Aspergillus species on galactomannan in bronchoalveolar lavage of patients with invasive aspergillosis
O-20	Kamiar Zomorodian	<i>Aspergillus spp.</i> germ tubes induce stronger cytokine responses in human bronchial epithelial cells in comparison with spores.



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