

# Poster Presentation TIMM-11

Note: ODD and EVEN numbers are presented on different congress days



Paper Reference	Paper Title	Theme	Presenting Author Name
P001	Determination of the fitness cost of the <i>Fusarium solani</i> species complex to voriconazole in the invertebrate model <i>Galleria mellonella</i>	Animal models	Anne Debourgogne
P002	In vivo efficacy of rezafungin, anidulafungin, caspofungin and micafungin against four <i>Candida auris</i> clades in a neutropenic murine infection model	Animal models	Dávid Balázs
P003	Pharmacokinetic profiles of isavuconazole and isavuconazonium in larvae of the invertebrate <i>Galleria mellonella</i> evaluated by liquid chromatography tandem mass spectrometry	Animal models	Patrick Schwarz
P004	In vivo Effectiveness of Fluconazole and Posaconazole against <i>Coccidioides posadasii</i> Meningitis Caused by Fluconazole Resistant Isolates	Animal models	Laura Najvar
P005	Evaluation of the toxicological aspects of <i>Aureobasidium pullulans</i> var. <i>pullulans</i> -derived mycotoxin Orcinotriol and its prophylaxis with Cinnamaldehyde	Animal models	Ankita Kumari
P006	Study of virulence factors in <i>Trichophyton benhamiae</i> using an optimized mouse skin infection model	Animal models	Dr Wilfried Poirier
P010	Utilizing WHONET for Surveillance of Antifungal Resistance	Antifungal resistance and stewardship	Sidhya Choudhary
P012	Antifungal resistance of clinical <i>Candida albicans</i> isolates in Iran: A systematic review and meta-analysis	Antifungal resistance and stewardship	Tahereh Shokohi
P013	Fruits Are Vehicles of Drug-Resistant Pathogenic <i>Candida tropicalis</i>	Antifungal resistance and stewardship	Dr. Hsiu-Jung Lo
P014	Phenotypic and genotypic characterization of azole-resistant <i>Aspergillus fumigatus</i> over 11 years	Antifungal resistance and stewardship	Peter-Michael Rath
P016	Update on the allele-specific TaqMan real-time PCR method of detecting triazole-resistant strains of <i>Aspergillus fumigatus</i>	Antifungal resistance and stewardship	Dr. Tianyu Liang
P017	Evaluation of Inoculum Preparation for Etest and EUCAST Broth Dilution to Detect Anidulafungin Polyresistance in <i>Candida glabrata</i>	Antifungal resistance and stewardship	Dr. Med. Univ. Miriam Alisa Govrins
P018	The <i>Aspergillus fumigatus</i> DNA mismatch repair <i>msh6</i> gene and its relation with antifungal resistance development	Antifungal resistance and stewardship	Prof Emilia Mellado
P019	ANTIFUNGAL SUSCEPTIBILITY OF FUNGI ISOLATED AT UNIVERSITY HOSPITAL OF POITIERS BETWEEN 2017 AND 2021	Antifungal resistance and stewardship	Estelle Perraud-Cateau
P020	Acquisition of echinocandin resistance in clinical settings	Antifungal resistance and stewardship	Juliette Guitard

P021	Candida auris TAC1B regulon in high-level fluconazole resistance	Antifungal resistance and stewardship	Jeffrey Rybak
P022	Impact of COVID-19 pandemic on antifungal consumption in a tertiary referral hospital in Greece	Antifungal resistance and stewardship	Aikaterini Argyraki
P023	High-level fluconazole resistance in Candida parapsilosis isolates driven by combination of Y132F substitution in Erg11 and G650E substitution in Tac1	Antifungal resistance and stewardship	Katherine Barker
P024	Deletion of cdr1B gene attenuates triazole-resistant phenotypes in triazole-resistant clinical isolates of A. fumigatus harboring cyp51A or hmg1 gene mutations	Antifungal resistance and stewardship	Dr. Tianyu Liang
P026	Genomic analysis of antifungal resistance in Candida parapsilosis in Canada	Antifungal resistance and stewardship	Domenica G. De Luca
P027	Azole resistance profiling of candidemia isolates of Candida krusei: ERG11 mutation and transcriptomics	Antifungal resistance and stewardship	Kusum Jain
P028	Isavuconazole exposure and activity: Five year experience from a Reference Laboratory	Antifungal resistance and stewardship	Dr ALICIA Gomez Lopez
P029	Fluconazole-resistant Candida parapsilosis candidemia and analysis of mutations in the ERG11 gene from Pakistan	Antifungal resistance and stewardship	Kausar Jabeen
P030	The role and regulatory mechanism of PDR1 mutation in triazole-resistant isolate of Candida glabrata	Antifungal resistance and stewardship	
P031	Does heteroresistance precede resistance emergence in serial Candida isolates from ICU patients?	Antifungal resistance and stewardship	Mr Ben Caswall
P032	2022-2023 Belgian national survey on terbinafine resistance among T. interdigitale/mentagrophytes/indotineae	Antifungal resistance and stewardship	Rosalie Sacheli
P033	Emergence of Cyp51A variants in azole-resistant A. fumigatus	Antifungal resistance and stewardship	YINGGAI Song
P036	First report of azole-resistant Aspergillus species in poultry feed in Kabale, South West, UgandaP036	Antifungal susceptibility	Adeyinka Odebode
P037	Capability of commercial antifungal susceptibility testing methods to detect resistance in Aspergillus fumigatus	Antifungal susceptibility	Paschalis Paranos
P038	Prevalence of fluconazole-resistant Candida albicans: The option of local dietary spices	Antifungal susceptibility	Paul Chidebelu
P039	Antifungal Drug Susceptibility and Molecular Epidemiology of invasive Candida glabrata strains in Pakistan	Antifungal susceptibility	Kausar Jabeen
P040	Etiological analysis and antifungal sensitivity profile of fungi causing keratitis in Sri Lanka	Antifungal susceptibility	L.S.M Sigera
P041	The Prevalence, Diagnosis, and Anti-fungal Susceptibility of Candida Species in Palestine	Antifungal susceptibility	Rasmi Abuhelu

P042	An Emerging Concern: Reduced Susceptibility and Aflatoxigenic Fungi Causing Fungal Rhinosinusitis in Sudan	Antifungal susceptibility	Shaoqin Zhou
P044	Surveillance of Aspergillus section Nigri over a 4-year Period in a General Hospital	Antifungal susceptibility	Teresa Peláez-García de la Rasilla
P045	In vitro activities of antifungal drugs against a large collection of Trichophyton tonsurans isolated from wrestlers	Antifungal susceptibility	Tahereh Shokohi
P046	Aspergillus flavus and azole resistance in clinical and environmental isolates from Pakistan	Antifungal susceptibility	Adan Zubair
P048	Correlation Between Antifungal Zone Diameters and MICs, and Categorical Agreement for C. auris Isolates in Pakistan	Antifungal susceptibility	Joveria Farooqi
P049	An insight into the antifungal susceptibility of Candida species from animals to four antifungal agents	Antifungal susceptibility	Suzana Hađina
P050	Evaluation of Impact of the COVID-19 Pandemic in the Incidence and Characteristics of Candidemia: A Single Center Study	Antifungal susceptibility	Denise D'elia
P051	An experimental combination therapy to combat azole resistance in Candida auris	Antifungal susceptibility	Stephanie Toepfer
P052	The impact of pH on susceptibility testing of azoles against Candida vaginal isolates using the EUCAST reference methodology	Antifungal susceptibility	Maria Siopi
P053	Characterization of Triacsin C - Susceptibility to Malassezia Acyl-CoA Synthetase	Antifungal susceptibility	Jing Jing
P054	Comparative Assessment of Sensititre YeastOne and Micronaut-AM for Antifungal Susceptibility Testing in Candidaemia Isolates	Antifungal susceptibility	Isabel Montesinos
P055	Antifungal susceptibility testing using an agar-based screening method for Trichophyton spp.	Antifungal susceptibility	Stefanos Charpantidis
P056	Azole resistance and cyp51A gene mutations in clinical and environmental isolates of Aspergillus fumigatus from Pakistan	Antifungal susceptibility	Syed Ali Raza Nasir
P058	Functional Genomics Reveal Determinants of Amphotericin B Resistance in Candida auris	Antifungal susceptibility	Neeraj Chauhan
P059	Comparative evaluation of Sensititre YeastOne and CLSI reference method for antifungal susceptibility testing of Candida auris	Antifungal susceptibility	Maria Siopi
P060	CRISPR-Cas9 mutagenesis for deciphering the role in azole-resistance of new amino-acid substitutions in Candida albicans Erg11, Tac1 and Mrr2 .	Antifungal susceptibility	Inés Arrieta Aguirre
P062	National survey on azole-resistant clinical Aspergillus fumigatus collected in 2022: TR34-L98H substitutions are dominating an expanding resistance across Spain	Antifungal susceptibility	Jesus Guinea
P063	Discrepancies in susceptibility testing of Candida auris with the Vitek2 system using a representative international panel of clinical isolates	Antifungal susceptibility	Maria Siopi

P065	Terbinafine resistance in Trichophyton species from patients with recalcitrant infections detected by the EUCAST method and DermaGenius® Resistance PCR	Antifungal susceptibility	Liv Duus
P066	Fungicidal activities of amphotericin B and AmBisome against Candida auris	Antifungal susceptibility	Maria-Ioanna Beredaki
P067	Thorough Characterization of the Emerging Pathogen Trichophyton indotineae: Resistance Profile and MALDI-TOF MS Identification	Antifungal susceptibility	Roelke De Paepe
P068	Can fluconazole susceptibility be used as a surrogate marker for second generation triazole susceptibility for Candida auris?	Antifungal susceptibility	Paschalis Paranos
P070	Comparison of synergistic interactions between posaconazole and caspofungin against azole-resistant isolates of Aspergillus fumigatus using CLSI and EUCAST methodologies	Antifungal susceptibility	Paschalis Paranos
P071	Socially important fungal infections: etiological structure, sensitivity to antifungal drugs.	Antifungal susceptibility	Phd Marina Manoyan
P072	Molecular identification and antifungal susceptibility of clinical and agricultural Fusarium isolates from Korea	Antifungal susceptibility	Dukhee Nho
P073	First study of susceptibility to antifungals of Aspergillus spp isolates from human cases in Uruguay.	Antifungal susceptibility	Elisa Cabeza
P075	Characterising fungi from diabetic foot ulcer	Biofilms	Ahmed Rafezzan Bin Ahmed Bakri
P076	Influence of culture media in Candida parapsilosis in vitro biofilms	Biofilms	Betsy Verónica Arévalo-Jaimes
P077	Transcriptional profiling of Candida auris biofilms following farnesol or tyrosol exposure	Biofilms	Ágnes Jakab
P078	Activity of cell-free culture supernatants of Lacticaseibacillus casei against Candida albicans biofilms	Biofilms	Katherine Miranda-Cadena
P079	Synergistic activity of amphotericin B with posaconazole against Trichosporon asahii biofilms	Biofilms	Emmanuel Roilides
P080	Luliconazole shows a significant effect against planktonic growth and biofilm formation in Lomentospora prolificans and Scedosporium spp.	Biofilms	Prof Dr Peter-Michael Rath
P081	Dynamic of Secondary Metabolites production during Aspergillus fumigatus Biofilm Development	Biofilms	Dr ALICIA Gomez Lopez
P082	Investigation of the Relationship Between HOG1 Gene and Biofilm Formation in the Emerging Pathogen Candida auris	Biofilms	Ms. Ni Kadek Diah Anggareni
P083	Using FTIR Spectroscopy to investigate the formation of a mixed species biofilm	Biofilms	Craig Williams
P085	Candidemia and Therapeutic Success in ICUs: A 3-Year Sectional Look	Clinical management – Antifungal therapy	Ali Korhan Sig

P086	Post-tuberculosis pulmonary aspergillosis - Three distinct cases from a single center	Clinical management – Antifungal therapy	Elham Khatamzas
P087	Differences in Candidemia Management Between Hub and Spoke Hospitals in a Northeastern Region of Italy (Friuli-Venezia Giulia).	Clinical management – Antifungal therapy	Doctor Monica Geminiani
P088	Ocular Pythiosis in a Sri Lankan Patient	Clinical management – Antifungal therapy	L.S.M Sigera
P089	Successful treatment of invasive pulmonary trichosporonosis with isavuconazole in a COVID-19 positive patient with hematologic malignancies	Clinical management – Antifungal therapy	Sanja Pleško
P090	The cost of oral anti-fungal treatment for chronic pulmonary aspergillosis in Uganda	Clinical management – Antifungal therapy	Felix Bongomin
P091	Emulated trials of liposomal amphotericin B treatment duration in patients with pulmonary mucormycosis	Clinical management – Antifungal therapy	Fanny Lanternier
P092	Clinical and demographic factors affecting trough levels of isavuconazole in critically ill patients with or without COVID-19	Clinical management – Antifungal therapy	Joerg Steinmann
P093	Clinical characteristics, outcome and factors associated with mortality of mucormycosis: A retrospective study at a tertiary care hospital in Pakistan	Clinical management – Antifungal therapy	Muhammad Irfan
P094	The clinical characteristics and outcomes of invasive mucormycosis after allogeneic hematopoietic stem cell transplantation	Clinical management – Antifungal therapy	Chuan Li
P095	The first six patients treated with olorofim for refractory fungal infection at our institution: clinical and microbiological perspectives	Clinical management – Antifungal therapy	Quoc Nguyen
P096	MORTALITY IN ELDERLY PATIENTS WITH ASPERGILLOSIS	Clinical management – Antifungal therapy	Sara Fueyo Álvarez
P097	Clinical characteristics of patients with biopsy confirmed fungal pulmonary nodules	Clinical management – Antifungal therapy	Chris Kosmidis
P098	Clinico-radio-biological description of 54 mucormycosis of the central nervous system: a french national cohort study	Clinical management – Antifungal therapy	Clémentine De La Porte Des Vaux
P099	Exploring Management Strategies and Complications in Genitourinary Mucormycosis in Immunocompetent Hosts - A prospective study from Western India	Clinical management – Antifungal therapy	Akshatha Ravindra
P100	Epidemiology and Outcome of mucormycosis	Clinical management – Antifungal therapy	L.S.M Sigera
P101	Safety profile after exposure to different amphotericin B formulations in 1879 patients with invasive fungal infection: a Brazilian observational study	Clinical management – Antifungal therapy	Francelise Bridi Cavassin
P103	Histoplasmosis: frequent invasive fungal infection in a tertiary level hospital in Medellín, Colombia.	Diagnostics	Sebastian Barrera
P104	Fusarium keratitis in Northeast Brazil: a 10-years prospective study	Diagnostics	Guilherme Maranhao Chaves

P105	A case of rhino-orbital mucormycosis: the role of molecular diagnostic on formaldehyde-fixed and paraffin-embedded (FFPE) tissue samples	Diagnostics	Giuliana Lo Cascio
P106	Comparison of various microbiological methods for diagnosis of invasive pulmonary aspergillosis in hematological patients	Diagnostics	
P107	Alternative method for identifying candida species in clinical practice	Diagnostics	Leonardo Ransan
P108	Naso-oropharyngeal colonization by Candida species and associated factors in laboratory-confirmed COVID-19 patients in Semnan, Iran	Diagnostics	Seyed Reza Aghili
P109	Current state of diagnostic and antifungal treatment opportunities of clinical mycology in Hungary	Diagnostics	Renátó Kovács
P110	Development of an ELISA assay for Scedosporium/Lomentospora serodiagnosis.	Diagnostics	Anne-Pauline Bellanger
P111	A simple PCR-RFLP method for rapid and accurate identification of Candida auris	Diagnostics	Hossein Khodadadi
P112	Fungal infections during Covid-19 pandemic in a tertiary care hospital	Diagnostics	Ashish William
P113	Clinical mycology capacity and access to antifungal treatment in Portugal	Diagnostics	Dr. Agostinho Carvalho
P114	Using Aspergillus IgG to predict and avoid invasive Aspergillosis pneumonia	Diagnostics	Fuchieh Chang
P115	Evaluation of Candida colonization of oral cavity, anal area, ear canal and urine samples of hospitalized infants and children	Diagnostics	Seyed Reza Aghili
P116	Standardization of Gold Nanoparticles with thiolated DNA for the detection of Candida in blood	Diagnostics	Anitha Subramanian
P117	A new machine learning-based approach to classifying patients with invasive fungal disease	Diagnostics	Mehmet Ergün
P118	Development of a low-cost molecular assay for the diagnosis of Sporothrix brasiliensis	Diagnostics	Vanice Poester
P119	Development of digital droplet PCR assay to quantify Aspergillus species - Is it useful?	Diagnostics	Jan Springer
P120	Phenotypic characterisation and rapid identification of Candida auris by semi-nested colony PCR	Diagnostics	Hemanth Kumar Kadhivelu
P121	Multicenter Evaluation of the VirClia Galactomannan Assay on Serum from Patients with Hematological Malignancies	Diagnostics	Sammy Huygens
P122	Factors influencing the probability for positive beta-D-glucan in patients with candidemia	Diagnostics	Karl Oldberg

P123	Establishment of a novel qPCR based on mitochondrial markers for the detection of eukaryotic pathogens	Diagnostics	Michaela Lackner
P125	STANDARDISATION OF MULTIPLEX PCR FOR IDENTIFICATION OF DERMATOPHYTES	Diagnostics	Gajalakshmi J R
P126	Performance of single sample $\beta$ -(1 $\rightarrow$ 3)-D-glucan assays: the Fungus (1-3)- $\beta$ -D-Glucan lateral flow assay, the Fungitell <sup>®</sup> STAT, and the Fujifilm $\beta$ -glucan test	Diagnostics	Jürgen Held
P127	Reporting on the diagnostic accuracy of a rapid Aspergillus-specific lateral flow device in patients with fungal keratitis.	Diagnostics	Beth Mills
P128	Comparison of MALDI-ToF MS instruments and databases for identification of uncommon yeasts, Aspergillus and rare filamentous fungi	Diagnostics	Marion Dutkiewicz
P130	Prospective service evaluation of T2Candida for the diagnosis of Invasive Candidiasis in the ICU: including an audit of antifungal stewardship.	Diagnostics	Emmanuel Wey
P131	Mucorales extracellular polysaccharides: potential targets for the development of new biomarkers?	Diagnostics	Boualem Sendid
P132	The current state of laboratory mycology and access to antifungal treatment in Argentina	Diagnostics	Jon SALMANTON-GARCÍA
P133	Direct detection of Candida auris from blood and urine samples and from surveillance swabs using a laboratory-developed real-time PCR Method	Diagnostics	Mary Kiran Danni
P134	Invasive bone cryptococcosis - A case report	Diagnostics	Rija Zehra
P135	Rapid Identification of Clinically Relevant Candida Species from Positive Blood Cultures Using a New Molecular Assay	Diagnostics	Maurizio Sanguinetti
P136	Diagnostic performance of the T2Candida panel at Karolinska University Laboratory	Diagnostics	Volkan Özenci
P137	Development of a multiplex pan-Aspergillus and section Terrei specific qPCR-assay targeting the mitochondrial genome	Diagnostics	Elvin Alcanzo
P138	Proposal of a strategy using ELISA for the serological diagnosis of farmer lung disease.	Diagnostics	Anne-Pauline Bellanger
P139	An evaluation to assess the analytical and clinical performance of a Candida auris Real-Time PCR Kit	Diagnostics	Julie Green
P140	Positive lateral flow assay in suspected cryptococcosis. Retrospective study.	Diagnostics	Patricia Roces Alvarez
P141	Interdigital Candidiasis in patients with type 2 diabetes and molecular identification of species	Diagnostics	Seyed Reza Aghili
P142	Serological response to Candida albicans Hyr1 protein for diagnosis of Invasive Candidiasis	Diagnostics	Marta Bregón Villahoz

P143	Comparison of Germ Tube Testing in Different Media: In Search of "Fast and Furious"	Diagnostics	Ali Korhan Sig
P144	Optimization of the recovery of <i>Aspergillus fumigatus</i> from self-collected expectorated sputa of Cystic Fibrosis patients	Diagnostics	Warda Memon
P145	EVALUATION OF THE DIAGNOSTIC PERFORMANCE OF SERUM (1,3)-B-D-GLUCANE ASSAY FOR DIFFERENTIATION BETWEEN PNEUMOCYSTIS PNEUMONIA AND PNEUMOCYSTIS JIROVECI COLONIZATION	Diagnostics	Estelle Perraud-Cateau
P146	Development and validation of an LC-MS for the measurement of a new antifungal drug olorofim (F901318)	Diagnostics	Dr. Roger Brüggemann
P147	Utility of chest x-ray scoring in screening chronic pulmonary aspergillosis in patients with history of pulmonary tuberculosis	Diagnostics	Muhammad Irfan
P148	Diagnostic Performance of the Commercial Wantai Mp1p Enzyme Immunoassay for Diagnosis of Talaromycosis	Diagnostics	Joseph Barwatt
P149	Development of Interferon-Gamma Release Assays for Diagnosing Latent Talaromycosis	Diagnostics	Helen Xu
P150	Chorus <i>Aspergillus galactomannan</i> Ag assay evaluation for the diagnosis of aspergillosis	Diagnostics	Maurizio Sanguinetti
P151	<i>Pneumocystis jirovecii</i> qPCR Ct-values during PJP treatment: A prospective longitudinal follow up study	Diagnostics	Md Marie Hortlund
P152	1-3-β-D-glucan and qPCR for the diagnosis of <i>Pneumocystis Pneumonia</i> (PCP): a retrospective audit with optimisation of qPCR and 1-3-β-D-glucan thresholds.	Diagnostics	Rebecca Gorton
P153	<i>Candida albicans</i> germ tube antibodies in invasive candidiasis: a comparison of the manual Vircell-IgG-immunofluorescence assay with the fully automated VIRCLIA-IgG-MONOTEST	Diagnostics	Jürgen Held
P154	Real-world use of serum (1,3)-β-D-glucan in Candidemia: ECMM <i>Candida</i> III multinational European Observational Cohort Study	Diagnostics	Lisa Kriegl
P155	Searching for biomarkers of Invasive Candidiasis: characterization of <i>Candida albicans</i> Hyr1 and potential use for diagnostics	Diagnostics	Doctor Giulia Carrano
P156	Noninvasive sampling method and PCR for the diagnosis of feline sporotrichosis by <i>Sporothrix brasiliensis</i>	Diagnostics	Vanice Poester
P158	The current state of laboratory mycology and treatment in the Balkans	Diagnostics	Jon SALMANTON-GARCÍA
P159	Clinico-microbiological profile of Chronic Pulmonary Aspergillosis: A descriptive study from a tertiary care hospital in Southern India.	Diagnostics	Sreya Deb
P160	The current state of laboratory mycology in Nordic countries	Diagnostics	Volkan Özenci
P161	An evaluation to assess the clinical performance of a Mucorales IVD Real-Time PCR Kit	Diagnostics	Julie Green



P162	Analytical and Clinical Validation of a Pan Fungal PCR Kit	Diagnostics	Julie Green
P163	Identification of the most immunoreactive <i>Candida auris</i> antigens through the study of the humoral response to systemic infections in mice	Diagnostics	Maialen Areitio
P164	Histoplasmosis and cryptococcosis: histopathological pitfalls and relevance of a histomolecular diagnosis based on massive parallel sequencing	Diagnostics	Jean Menotti
P165	EVALUATION OF PCR-HIGH-RESOLUTION MELT (HRM) ANALYSIS FOR THE DETECTION AND IDENTIFICATION OF MUCORALES FROM CULTURE ISOLATES USING PAN-MUCORALES-SPECIFIC PRIMERS	Diagnostics	Malavika Kottarathil
P166	Laboratory capacities to diagnose and treat invasive fungal infections in Italy: local results from an ECMM survey	Diagnostics	Jon SALMANTON-GARCÍA
P167	Effect of different aliquot volumes on bronchoalveolar lavage galactomannan as a biomarker for diagnosis of pulmonary aspergillosis: a proof-of-concept study	Diagnostics	Dr Anuj Ajayababu
P168	EVALUATION OF NEW TOOLS FOR THE DIAGNOSIS OF HISTOPLASMOSIS	Diagnostics	Aude Sturny Leclère
P169	Cross-reactivity of <i>Aspergillus</i> galactomannan antigen test among emerging non- <i>fumigatus</i> <i>Aspergillus</i> species	Diagnostics	CHIOMA ANEKE
P170	Mycoflora of a University Hospital; fungal contamination in air, water, and surface samples	Ecology	Sidre Erganis
P171	ISOLATION AND IDENTIFICATION OF FUNGI ON MOBILES PHONES AND HANDS OF HEALTHCARE WORKERS AND MEDICAL STUDENTS IN TERTIARY CARE CENTRE	Ecology	Premamalini Thayanidhi
P172	Of yeasts and birds: identification and antifungal susceptibility of <i>Candida</i> spp. from the digestive tract of wild birds in France	Ecology	Florent Morio
P173	Culturomics analysis of gut mycobiota in patients with ulcerative colitis and characterization of <i>Candida albicans</i> isolates	Ecology	Won Hee Jung
P174	Clinically Relevant Yeasts in Sand: A Multiannual Evaluation of the Romanian Black Sea Coast	Ecology	Mr. Mihai Mares
P175	Surveillance for airborne and linen-associated fungi within hospitals in a U.S. city	Ecology	Cornelius Clancy
P176	Pan- <i>Malassezia</i> qPCR: a tool to quantify <i>Malassezia</i> burden in human mycobiota	Ecology	Victor Euzen
P177	Effect of pH on lipase production by clinical <i>Candida</i> isolates	Ecology	Elena Sevillano
P178	A citizen science project to investigate environmental yeasts in urban soils (FungiSol)	Ecology	Florent Morio
P180	Environmental surveys for the risk assessment of invasive fungal infections in Spanish hospitals	Ecology	Prof Emilia Mellado

P183	Ochratoxins and deoxynivalenol contamination of cereals in kibra	Emerging pathogens	Evageline Mathiu
P184	Invasive fungal infections caused by rare yeast-like fungi. Results of a prospective study	Emerging pathogens	Natalya Vasilyeva
P185	Chaetomium spp: a rare case of severe fungal keratitis and endophthalmitis	Emerging pathogens	Maria Orfanidou
P186	Necrotizing pneumonia caused by <i>Curvularia hawaiiensis</i> and <i>Mycobacterium tuberculosis</i> coinfection in a patient with ascariasis: a case report	Emerging pathogens	Jaime David Acosta España
P187	<i>Candida auris</i> fungus spreading in a Greek hospital	Emerging pathogens	Lydia Leonidou
P188	An imported case of histoplasmosis in an immunocompetent patient	Emerging pathogens	Aida Berriche
P189	Isolation of resistant yeast species including <i>Candida auris</i> from soil samples-emergence of resistant yeast strains from soil to clinical settings.	Emerging pathogens	Anamika Yadav
P190	Antifungal resistance profile and azole resistance dynamics of <i>Candida auris</i> in a 13 year collection of clinical isolates across India	Emerging pathogens	Anup Ghosh
P191	A disseminated <i>Arthrocladium</i> infection associated with tuberculosis in a pregnant woman	Emerging pathogens	Lamia Ammari
P192	In vitro whole leukocyte infection model and detection of hydrophobic surface-binding protein A (HsbA) in <i>L. corymbifera</i>	Emerging pathogens	Jaime David Acosta España
P193	An emerging <i>Aspergillus granulosis</i> disseminated infection following a long-term course of azole antifungal therapy: a case report	Emerging pathogens	Anupop Jitmuang
P194	In-silico chromosome-level assembly of <i>Sporothrix</i> pathogenic genomes using a hybrid long- and short-read sequencing approach	Emerging pathogens	Letterio Giuffrè
P195	CLINICOMYCOLOGICAL PROFILE OF DEMATIACEOUS FUNGI AND THEIR ANTIFUNGAL SUSCEPTIBILITY PATTERN- A STUDY FROM SOUTH INDIA	Emerging pathogens	Anupma Kindo
P196	A case of <i>Millerozyma farinosa</i> ( <i>Pichia Farinosa</i> ) fungemia: Recognition and management of a rare fungal infection	Emerging pathogens	Joveria Farooqi
P197	Profile of genes encoding efflux pumps in <i>Candida auris</i> clade V; no relationship with resistance to fluconazole	Emerging pathogens	Mahdi Abastabar
P198	Characterisation of key amino acid residues in CYP51 that confer intrinsic short-tail azole resistance in <i>Mucor circinelloides</i>	Emerging pathogens	Michaela Lackner
P199	Invasive and subcutaneous infections due to rare species of filamentous fungi, <i>Parengyodontium album</i> and <i>Microascus cirrosus</i>	Emerging pathogens	Ashutosh Singh
P200	The first domestic isolation of terbinafine- and itraconazole-resistant <i>Trichophyton indotineae</i> in Chinese mainland	Emerging pathogens	Guanzhao Liang

P201	Genetic characterization of emerging multidrug resistant <i>Candida auris</i> isolates in Malaysia	Emerging pathogens	Nishanthinie Thatchanamoorthy
P202	Invasive mycoses caused by rare mold fungi. Results of a prospective study	Emerging pathogens	Natalya Vasilyeva
P203	Romania on the <i>Candida auris</i> Roadmap – First Outbreak in a Tertiary Hospital	Emerging pathogens	Mr. Mihai Mares
P204	<i>Candida haemulonii</i> complex, an emerging threat from tropical regions?	Emerging pathogens	Olivier Lortholary
P205	Genotyping analysis of a Candidemia Outbreak Caused by <i>Candida parapsilosis</i> isolates in a Northern Italy hospital.	Emerging pathogens	Giuliana Lo Cascio
P206	Development and evaluation of a rapid molecular diagnostic strategy for the detection of <i>T. indotineae</i> from patient samples	Emerging pathogens	Audrey Baron
P208	First report of a <i>Candida auris</i> outbreak in a tertiary hospital in Northern Greece	Emerging pathogens	Konstantina Charisi
P209	<i>Scedosporium</i> and <i>Lomentospora</i> Emerging Ocular Infections in India: Case series	Emerging pathogens	Karnika Saigal
P210	Development of a microsatellite typing panel for the pathogenic yeast <i>Trichosporon asahii</i>	Emerging pathogens	Elaine Cristina Francisco
P211	Clinico-epidemiological features and Mycological Profile of Keratitis from a tertiary care teaching hospital in central India	Emerging pathogens	Girish Patil
P212	<i>Kodamaea ohmeri</i> : an emerging pathogen of fungemia in Pakistan	Emerging pathogens	Joveria Farooqi
P213	First case report of Talaromycosis in an HIV patient living in Pakistan	Emerging pathogens	Dr. Imran Ahmed
P214	INCIDENCE OF CANDIDA AURIS CANDIDEMIA IN COLONIZED PATIENTS IN A TERTIARY HOSPITAL OF ATHENS	Emerging pathogens	Maria Orfanidou
P215	Antifungal susceptibility, biofilm forming and genetic features among <i>Candida auris</i> isolated from blood in patients with candidemia	Emerging pathogens	Nikita Khabibullin
P216	An emerging species of <i>Cryptococcus gattii</i> sensu lato in the American Southwest: <i>C. decagattii</i> (VGV1)	Emerging pathogens	David Engelthaler
P217	Invasive Infection due to <i>Trichosporon asahii</i> , Associated Risk Factors And Outcomes In Tertiary Care Center	Emerging pathogens	Rungmei S K Marak
P218	Emergence of phaeohyphomycosis due to <i>Cladophialophora bantiana</i> in France	Emerging pathogens	Olivier Lortholary
P219	Oral histoplasmosis in an elderly immunocompetent male patient - A commonly missed out diagnosis by dental surgeon.	Endemic Mycosis	Dr. Jagdish Chander

P220	CNS blastomycosis: The first reported case in a Kuwaiti graduate student from America.	Endemic Mycosis	Khaled Alobaid
P221	Multiple forms of Histoplasmosis in Immunocompetent patients from Delhi and around Delhi	Endemic Mycosis	Gargi Upadhyaya
P222	Disseminated Histoplasmosis in an immunocompetent lady. The first reported case in Kuwait.	Endemic Mycosis	Khaled Alobaid
P224	In vitro synergy of amphotericin B and flucytosine against Talaromyces marneffeii: Implications for combination therapy against an endemic mycosis	Endemic Mycosis	Nguyen Thu
P225	Improving the laboratorial diagnosis of endemic mycoses: a new RT-qPCR assay for the diagnosis of human sporotrichosis.	Endemic Mycosis	Alexandre Alanio
P226	Evolution of Histoplasma fungal load by qPCR under treatment in HIV-patients with disseminated histoplasmosis under treatment with liposomal amphotericin B	Endemic Mycosis	Alexandre Alanio
P227	Atovaquone exposure, Pneumocystis jirovecii cytochrome b mutations and genotypes: French data and review of the literature	Epidemiology	Solène Le Gal
P228	Healthcare burden of fungal infections in hospitalized patients	Epidemiology	Eleonora Dubljanin
P229	Malassezia infection in a scalp condition: About three zoonotic cases	Epidemiology	Wissal Chebil
P230	Prevalence of Bacterial Vaginosis and Candida Among Pregnant Women in Palestine	Epidemiology	Rasmi Abuhelu
P231	Hazardous Indoor Exposures to Mycotoxins and Microfungal Contamination Correlate with Different Immunodeficiencies	Epidemiology	Dr. Irene Grant
P232	Recurrent vulvovaginal candidiasis in Colombian women: Main clinical and microbiological characteristics	Epidemiology	Angel Gonzalez
P234	Epidemiological Trend, Species Distribution and Clinical Outcome of Invasive Candidiasis in a North-Eastern Italian Hospital: A Five Years Monocentric Experience	Epidemiology	Doctor Fabiana Dellai
P235	Experience of Diagnosis of Chromoblastoma (2016- 2022): report from a clinical laboratory of Pakistan	Epidemiology	Kausar Jabeen
P237	Epidemiological trends of vulvovaginal candidiasis among symptomatic women in Greece	Epidemiology	Maria Siopi
P238	Invasive Aspergillus flavus rhino-sinusitis in an immunocompetent patient using intranasal heroin	Epidemiology	Sara Georgiadou
P240	Epidemiological trends of fungemia due to rare moulds in a Greek tertiary care academic hospital	Epidemiology	Maria Siopi
P241	Histoplasma seropositivity at the human-animal-environment interface in Upper River Region, The Gambia: A cross-sectional study using a household sampling approach	Epidemiology	Dr Tessa Cornell

P242	Predominance of Trichophyton tonsurans causing tinea capitis: A 12- years retrospective study in the north of Iran	Epidemiology	Tahereh Shokohi
P243	Invasive infections by non-albicans Candida in a fourth level hospital in Colombia: an approach to their epidemiology and antifungal susceptibility	Epidemiology	Juan Camilo Hernández-Pabón
P244	Monitoring of airborne fungi during the second wave of COVID-19 in the referral university hospital in southeastern Iran	Epidemiology	Dr. Setareh Agha Kuchak Afshari
P245	Rapid assessment and containment of Candida auris transmission in a tertiary-care hospital in Northern Greece.	Epidemiology	Paraskevi Mantzana
P246	Recurrent candidemia: clinical and genetic analysis	Epidemiology	Christophe Hennequin
P247	Gender differences and outcomes of allergic bronchopulmonary aspergillosis	Epidemiology	Dharmesh Patel
P248	Whole genome sequencing of Clinical isolates of C. auris from a tertiary-care hospital laboratory in Pakistan: strain diversity and evolution	Epidemiology	Joveria Farooqi
P249	Candidemia in COVID-19 pandemic: incidence and characteristics in COVID-19 versus non-COVID-19 patients in Northern Greece	Epidemiology	Paraskevi Mantzana
P250	Epidemiological study of clinically human dermatophytosis and characterizing the causative agents using PCR-RFLP typing, in Golestan province, north of Iran	Epidemiology	Soodehalsadat Yazdinejad
P251	Increasing number of cases of Candida auris in Greek healthcare facilities, 2019-2023	Epidemiology	Georgia Vrioni
P252	Distribution of Aspergillus Species and Prevalence of Azole Resistance in clinical and environmental Samples from a Spanish Hospital	Epidemiology	Prof Emilia Mellado
P253	Epidemiological study of onychomycoses in Athens, Greece: a five-year retrospective analysis (2018-2022)	Epidemiology	Kalliopi Theodoridou
P254	The current state of laboratory mycology and access to antifungal treatment in the BeNeLux – preliminary results	Epidemiology	Dr. Robina Aerts
P255	Epidemiology and susceptibility of Nakaseomyces (formerly Candida) glabrata bloodstream isolates from hospitalised adults in South Africa	Epidemiology	Dr Serisha Naicker
P256	Prevalence and association between exposure to aspergillus spores in indoor and outdoor air and sensitization among asthmatics-A case-control aero-mycological study	Epidemiology	Dr Kathirvel Soundappan
P257	Candida auris: Outbreak, surveillance and epidemiological monitoring in Northern Greece	Epidemiology	Aikaterina Pouloupoulou
P258	Prevalence and burden of chronic pulmonary aspergillosis in patients with post-tuberculosis lung disease: a community survey	Epidemiology	Pattabhiraman Vallandaramam
P259	Frequency of Candida sojae among other Candida species in paediatric haematooncology patients.	Epidemiology	Vanda Chrenkova

P260	Natural history of allergic bronchopulmonary aspergillosis: a long-term follow-up study of 182 subjects	Epidemiology	Arjun Srinivasan
P261	Exploring the impact of the introduction of Elexacaftor/Tezacaftor/Ivacaftor for Cystic Fibrosis treatment and its potential impact on Aspergillus-Related Diseases	Epidemiology	Adélaïde Chesnay
P262	A prospective longitudinal study of chronic pulmonary aspergillosis in newly diagnosed pulmonary tuberculosis patients from diagnosis till end-of-treatment	Epidemiology	Dhouli Jha
P263	The ReCap study: preliminary results of a nationwide French multicenter prospective study of Candida parapsilosis resistance to fluconazole	Epidemiology	Arnaud Fekkar
P264	Species distribution and antifungals susceptibility of clinical isolates of Penicillium and Talaromyces from respiratory samples in a French University Hospital	Epidemiology	Cécile Angebault
P265	Epidemiological landscape of fungemia due to rare opportunistic yeasts in a Greek tertiary care academic hospital	Epidemiology	Maria Siopi
P266	Epidemiological characteristics of cryptococcosis cases at a tertiary care centre in India	Epidemiology	Harsimran Kaur
P267	Comparison between candidaemia episodes caused by Candida albicans vs non-albicans in a 12-year cohort in a tertiary-care Spanish hospital	Epidemiology	Marina Machado
P268	Identification and characterization of cryptic species of Candida isolated from ICU patients	Epidemiology	Dr. Agostinho Carvalho
P269	Candidaemia Incidence Soared during COVID-19 Pandemic: A Ten-Year Review from a Belgian Tertiary Hospital	Epidemiology	Isabel Montesinos
P270	Outbreak of single lineage Aspergillus flavus infections in a Danish hospital ward	Epidemiology	Alexander Gewecke
P271	A rare case of cervical hyalohyphomycosis caused by Fusarium species, in a middle-aged immunocompetent female patient.	Epidemiology	Dr. Jagdish Chander
P272	Rapid Literature Review on the Epidemiology and Burden of Disease Caused by Non-Aspergillus and Non-Mucor Mould Pathogens in Europe, Asia and Australia	Epidemiology	Malcolm Bain
P273	Insights from a retrospective study at a South -East Rajasthan hospital on hematogenous affinity of Candida species in bloodstream infections	Fungal infections in the ICU	Smriti Parihar
P274	Increase of Invasive Aspergillosis caused by Aspergillus section Nigri in a General Hospital	Fungal infections in the ICU	Teresa Peláez-García de la Rasilla
P275	Candidaemia in a Neonatal Intensive Care Unit: a twelve-year period study (2010 - 2022)	Fungal infections in the ICU	Stefanos Charpantidis
P276	Incidence rate of fungal secondary infections in COVID-19 patients; retrospective data of infection control committee in a Turkish university hospital	Fungal infections in the ICU	Hager Muftah
P277	Emergence of fungal colonization and infections in COVID-19 mechanically ventilated ICU patients	Fungal infections in the ICU	Maria Katsiari

P278	CANDIDA AURIS ISOLATION AMONG CRITICALLY ILL PATIENTS AND RISK FACTORS FOR CORRESPONDING INFECTIONS	Fungal infections in the ICU	Georgia Vrioni
P279	Impact of liposomal amphotericin B treatment on serum creatinine levels in critically ill patients	Fungal infections in the ICU	Christina Routsis
P280	Hurrah Hand Hygiene - Be Aware, Wash with Care	Fungal infections in the ICU	Livin Tessy
P281	A five year study of Candida bloodstream infections in a tertiary hospital	Fungal infections in the ICU	Sofia Tsiplakou
P282	Candida auris blood stream infection, Molecular characterization, Antifungal susceptibility and Analysis of risk factors in patients from Tertiary Care Hospital	Fungal infections in the ICU	rungmei s k marak
P283	A Retrospective Italian Analysis on the characteristics of Invasive Fungal Infections in the Intensive Care Unit setting: CHARTER-IFI study	Fungal infections in the ICU	Pier Luigi Viale
P284	Candida resistance in the ICU: the CandiRes study	Fungal infections in the ICU	Dr Phoebe Allebone-salt
P285	Candida Antigen and anti-Candida Antibody Assays for the Diagnosis of Invasive Candidiasis in ICU Patients: An Analysis of the CandiSep-Trial	Fungal infections in the ICU	Jürgen Held
P286	Clinical-Economic Evaluation of Pediatric Patients managed with Isavuconazonium Sulfate for Invasive Fungal Disease: A Retrospective Cohort Study in Real-World Settings	Fungal infections in the pediatric and neonatal population	Jeanette Jiang
P287	Rhinofacial Conidiobolomycosis – RARE FUNGAL INFECTION PRESENTING AS A NASAL MASS	Fungal infections in the immunocompromised host	SAHLAWATI MUSTAKIM
P289	"Double trouble: Pulmonary coinfection with Scedosporium apiospermum and Mycobacterium chelonae in an immunocompromised host."	Fungal infections in the immunocompromised host	Dr Teena Thomas
P291	COVID-19 associated cryptococcaemia	Fungal infections in the immunocompromised host	Sanja Pleško
P292	Histoplasmosis : an emerging disease in Tunisia	Fungal infections in the immunocompromised host	Lamia Ammari
P293	Pulmonary pneumocystis in HIV infection: an epidemioclinical study	Fungal infections in the immunocompromised host	Aida Berriche
P294	Co-infection of Aspergillosis and Nasal Demodicosis in an Aplastic Anemia Patient with COVID-19: a Case Report	Fungal infections in the immunocompromised host	Mahsa Naeimi Eshkaleti
P295	Recurrent Cutaneous Fusariosis in a Kidney Transplant Recipient – a Case Report and Review of the Literature	Fungal infections in the immunocompromised host	Johannes Sumer
P296	Fungal otitis : infectious diseases department experience	Fungal infections in the immunocompromised host	Aida Berriche
P297	Population genomics of human pathogenic fungus Aspergillus fumigatus isolated from multi patient cohorts and possible link with environmental A. fumigatus	Fungal infections in the immunocompromised host	Jianhua (Julia) Zhang

P298	Invasive Fungal Infections in Patients with Hematological Neoplasia: A Retrospective Multicenter Study in Greece – Preliminary Data	Fungal infections in the immunocompromised host	Epameinondas Koumpis
P299	Emergence of Pathogenic <i>Aspergillus niger</i> with Triazole Resistance: A Cause for Concern or a New Phenomenon?	Fungal infections in the immunocompromised host	Shiang-Fen Huang
P300	Results of a Tunisian study	Fungal infections in the immunocompromised host	Dorsaf Aloui
P301	<i>Aspergillus flavus</i> Necrotizing Fasciitis Following Doxorubicin Extravasation in A Lymphoma Patient: A Case Report	Fungal infections in the immunocompromised host	Methee Chayakulkeeree
P302	Rare presentation of disseminated cryptococcosis due to <i>Cryptococcus deneoformans</i> in an immunosuppressed patient – Look deep and think fungus!	Fungal infections in the immunocompromised host	Dinah Carvalho
P303	Antifungal treatment considerations: treatment selection, sequence, and duration in patients with acute myelogenous leukemia and invasive mold infections.	Fungal infections in the immunocompromised host	Vera Portillo
P304	Aspergillosis in patients with lymphoproliferative malignancy: new population at risk?	Fungal infections in the immunocompromised host	Anna Falcó-Roget
P305	Mucormycosis Associated with COVID-19: Results Of Prospective Multicenter Study	Fungal infections in the immunocompromised host	Natalya Vasilyeva
P307	Impact of COVID-19 on the epidemiology and outcomes of candidemia: A Retrospective Study from a tertiary care center in Lebanon	Fungal infections in the immunocompromised host	Aline El Zakhem
P308	Candidalysin activates IL-1 $\beta$ -producing activity in vulvovaginal candidiasis	Fungal infections in the immunocompromised host	Biao Chen
P309	A case of a deep mycosis due to a terbinafine resistant <i>Diaporthe</i>	Fungal infections in the immunocompromised host	Karin Van Dijk
P310	Hepatosplenic candidiasis in patients with hematological malignancies - a retrospective multicenter register study	Fungal infections in the immunocompromised host	Jan Grothe
P311	The light and dark side of IFN- $\gamma$ in the immune challenge against fungi	Fungal infections in the immunocompromised host	Vasileios Oikonomou
P312	Clinical Characteristics and Prognosis of Hepatosplenic Candidiasis in Patients with Hematological Malignancies: A 15-Year Single Center Experience Study	Fungal infections in the immunocompromised host	Yuqian Sun
P313	Clinico-epidemiological and microbiological parameters of mucormycoses outbreak during COVID-19 pandemic in and around New Delhi, India	Fungal infections in the immunocompromised host	Malini R Capoor
P314	A case of pulmonary coccidioidomycosis in the Netherlands	Fungal infections in the immunocompromised host	Karin Van Dijk
P315	Utility and Pitfalls of $\beta$ -D-Glucan for Diagnosis and Monitoring of Chronic Disseminated Candidiasis in Pediatric Cancer Patients	Fungal infections in the immunocompromised host	Katharina Federica Körholz
P317	Mucormycosis: A 14-year Retrospective Study from a Tertiary Care Center in Lebanon	Fungal infections in the immunocompromised host	Aline El Zakhem



P318	Af-CAR-NK92 cells secreting IL-15 as potential off-the-shelf therapy for invasive pulmonary aspergillosis	Fungal infections in the immunocompromised host	Beeke Tappe
P319	CARD9 deficiency promote immune-suppressive landscape in chronic fungal infections	Fungal infections in the immunocompromised host	Lu Zhang
P320	Usefulness of broncho-alveolar lavage in classifying invasive fungal disease in paediatric malignancies	Fungal infections in the immunocompromised host	Suba Guruprasad
P321	Use of Galactomannan from Bronchoalveolar Lavage to Detect Invasive Aspergillosis Early After Lung Transplantation	Fungal infections in the immunocompromised host	Remsha Nadeem
P322	Histopathology of Cutaneous Invasive Fungal Infections in a Tertiary Cancer Center: Causes, Discordance with Culture, and Histopathologic Determinants of Outcome	Fungal infections in the immunocompromised host	Dr. Sebastian Wurster
P323	Candidemia in patients over 80 years old; for the upcoming aging society	Fungal infections in the immunocompromised host	Yuji Hirai
P324	Paediatric Allergic Bronchopulmonary Aspergillosis an experience from tertiary care centre in southern India emphasizing the need for developing diagnostic guidelines	Fungal infections in the pediatric and neonatal population	Dr Priyadarshini Padaki
P325	Aspergillus-Infection of Giant Neonatal Omphaloceles: Report of two Cases	Fungal infections in the pediatric and neonatal population	Monika H. Tedy
P326	Candida Speciation and Antifungal Susceptibility in Pediatric Urine Samples at a Tertiary Care Hospital in Rajasthan, India	Fungal infections in the pediatric and neonatal population	Smriti Parihar
P327	The first case of mucormycosis in a child with rheumatoid arthritis in Russia	Fungal infections in the pediatric and neonatal population	Elena Shagdileeva
P329	Liposomal amphotericin B als antifungal prophylaxis in children and adolescents undergoing allogeneic hematopoietic cell transplantation.	Fungal infections in the pediatric and neonatal population	Laura Rotte
P330	Successful Treatment of Mucormycosis with Adjunctive Sargramostim and Hyperbaric Oxygen in Children and Adolescents with Acute Leukemia	Fungal infections in the pediatric and neonatal population	Thomas Walsh
P331	Invasive aspergillosis in children with non-hematological diseases: results of a multicenter study	Fungal infections in the pediatric and neonatal population	Elena Shagdileeva
P332	Fatal invasive aspergillosis in a child with chronic granulomatous disease	Fungal infections in the pediatric and neonatal population	Hasti Kamali Sarvestani
P333	Unveiling the Emerging of Fluconazole-Resistant Candida Albicans in Preterm Neonate with Acute Kidney Injury: A Growing Challenge at Vajira Hospital	Fungal infections in the pediatric and neonatal population	Thiraporn Kanjanaphan
P334	Co-infection Invasive Pulmonary Aspergillosis and Pneumocystis jiroveci pneumonia in a B-cell Acute Lymphoblastic Leukemia child	Fungal infections in the pediatric and neonatal population	Ruaywan Suntiwes
P335	Invasive Aspergillosis in Hospitalized children in a TertiaryCare Hospital of New Delhi	Fungal infections in the pediatric and neonatal population	
P336	Mucoral monitoring of the cases with SARS-CoV-2 in Northwest of Iran	Fungal/viral coinfections	Atefeh Namaki

P337	Clinical features and risk factors of invasive mold infections associated with COVID-19: a single center experience	Fungal/viral coinfections	Esma Eryilmaz Eren
P338	Is COVID-19-associated-pulmonary aspergillosis (CAPA) a myth? Frequency of Aspergillus detection from respiratory samples in ICU patients with and without COVID-19.	Fungal/viral coinfections	Jürgen Held
P339	Mucormycosis, COVID & Diabetes: Triad or a Dyad?	Fungal/viral coinfections	Johny Asir G
P340	COVID-19 associated invasive candidiasis: Results of a Multicenter Study	Fungal/viral coinfections	Olga Kozlova
P341	Invasive aspergillosis in adult patients with COPD	Fungal/viral coinfections	Olga Shadrivova
P343	Does antiviral and immunomodulatory treatment of COVID-19 influence the outcome of patients with COVID-19-associated pulmonary aspergillosis?	Fungal/viral coinfections	Mihaela Lupse
P344	Sino-nasal mycobiome characteristics of COVID-associated mucormycosis and severe COVID-19: a prospective comparative study	Fungal/viral coinfections	Dr Bharathi Arunan
P346	IMMUNE RECONSTITUTION IN PLHIV AND HISTOPLASMOSIS	HIV-related mycoses	Fernando Messina
P350	Derivation of an immunological biomarker model to predict invasive mould infection more than 10 days before diagnosis	Host defense	Dr. Robina Aerts
P351	Analysis of unconventional T-cell response in blood during Pneumocystis pneumonia	Host defense	Adélaïde Chesnay
P352	Investigating invasive aspergillosis and neutrophils response against Aspergillus in patients treated with acalabrutinib	Host defense	Marion Blaize
P353	C5a licenses phagocytes for sterilizing anti-fungal immunity during systemic candidiasis	Host defense	Jigar Desai
P354	Vancomycin disrupts macrophage antifungal immunity	Host defense	Ebrima Bojang
P355	Host ecto-5'-nucleotidase (CD73) suppression impairs neutrophils NET formation response upon Candida albicans infection	Host defense	Mariana Afonso
P356	CD56-mediated activation of human natural killer cells is triggered by galactosaminogalactan of Aspergillus fumigatus	Host defense	Linda Heilig
P362	Analysis of mutations in ERG11 gene of Candida albicans	Molecular and Cellular Mycology	Joveria Farooqi
P363	Survey the effect of Licorice extract on Gene regulation of aflR and Aflatoxin production in Aspergillus Parasiticus by Real-time PCR	Molecular and Cellular Mycology	Ayatollah Nasrollahi Omran
P364	Analysis of Microsatellite Length Polymorphism for Clinical Isolates of Candida albicans from Animals	Molecular and Cellular Mycology	Alireza Salimi

P365	New insights on titanization process in <i>Cryptococcus neoformans/gattii</i> species complex (CNGSC)	Molecular and Cellular Mycology	Mariusz Dyląg
P366	Effect of linoleic acid conjugated with zinc oxide nanoparticles in inhibiting expression MDR and CDR genes <i>Candida albicans</i> by PCR	Molecular and Cellular Mycology	Ayatollah Nasrollahi Omran
P367	Isolation, identification, determination of drug sensitivity and ERG11 gene mutation of <i>Candida</i> species isolated from vulvovaginal candidiasis	Molecular and Cellular Mycology	Ayatollah Nasrollahi Omran
P368	Longitudinal study looking at the performance of <i>Aspergillus</i> molecular diagnostic workflows from 2019 to 2022.	Molecular and Cellular Mycology	Professor Lewis White
P369	Diversity of vaginal bacterial and fungal microbiome among women with RVVC in the Southern Nigeria	Molecular and Cellular Mycology	Samuel Fayemiwo
P370	Mitochondria complex I deficiency in <i>Candida albicans</i> arrests the cell cycle at S phase through suppressive TOR and PKA pathways	Molecular and Cellular Mycology	Xiaodong She
P371	Differential levels of expression of <i>cyp51 A, B, C</i> genes among azole resistant <i>Aspergillus flavus</i> clinical isolates	Molecular and Cellular Mycology	Premamalini Thayanidhi
P372	The transcriptional and cellular responses of <i>Candida auris</i> to macrophage phagocytosis: variations on a theme	Molecular and Cellular Mycology	Pedro Miramon
P373	Diploid whole-genome MLST of <i>Candida albicans</i> in vulvovaginal candidiasis patients: a tool to Unravel genetic diversity and clinical phenotypes	Molecular and Cellular Mycology	Chao Fang
P374	Dual RNA-Seq reveals expression signatures beneficial for iron uptake and intracellular long-term interaction of <i>Lichtheimia corymbifera</i> (Mucorales) with macrophages	Molecular and Cellular Mycology	Jaime David Acosta España
P375	Evaluation of the Whole Genome Sequencing (WGS) and <i>Ef-1 alpha/ITS1/ITS2</i> sequencing for <i>T. indotineae/mentagrophytes/interdigitale</i> typing and identification among Belgian strains.	Molecular and Cellular Mycology	Rosalie Sacheli
P376	A Novel Combination of mutations in <i>Insig</i> and <i>Cyp51A</i> confers multi-azole Resistance to <i>Aspergillus fumigatus</i>	Molecular and Cellular Mycology	Teppej Arai
P377	Assessing the importance of <i>Iff</i> cell wall adhesins for virulence of the pathogenic yeast <i>Candida auris</i>	Molecular and Cellular Mycology	Elena Eraso
P379	Pangenome Analysis Predicts Specific Genes in Molecular Identification of Mucorales	Molecular and Cellular Mycology	Meijei Zhang
P380	A study on function and localization of <i>Sporothrix globosa</i> Cyclophilin B	Molecular and Cellular Mycology	Huaiqiu Huang
P381	$\beta$ -glucan masking to evade the host immunity in the emerging pathogen <i>Candida auris</i>	Molecular and Cellular Mycology	Susumu Kajiwara
P382	Phenotypic response and RNA-seq profile of <i>PIG1-</i> deleted conidia in <i>Scedosporium apiospermum</i>	Molecular and Cellular Mycology	Hélène Guegan
P383	De novo whole genome sequence of <i>Myriodontium keratinophilum</i> , an emerging dermatophyte pathogen	Molecular and Cellular Mycology	Amtoj Kaur

P384	Zataria multiflora-loaded nanostructured lipid carrier topical gel as a new approach in onychomycosis treatment: a randomized double-blind placebo-controlled clinical trial	New antifungal agents	Dr. Hamidreza Aghili
P385	Antivirulence drug discovery to disarm Candida albicans with metabolites from myxobacteria.	New antifungal agents	Raghav Vij
P386	Determination of toxicity of compounds with antifungal activity on a fruit fly model	New antifungal agents	Leonardo Ransan
P387	Design and evaluation of nanoencapsulated oregano essential oil as alternative treatment to Candida albicans infection	New antifungal agents	Liliana Fernandes
P388	In vitro inhibitory effect of some local medicinal plants from the southern part of Nigeria on the growth of Candida	New antifungal agents	Elena Eraso
P389	Successful Treatment of Refractory Invasive Aspergillosis with a Novel Antifungal Agent Olorofim in a Leukemia Patient: A Case Report	New antifungal agents	Methee Chayakulkeeree
P390	Brazilian Brown Propolis shows in vitro antifungal activity against Paracoccidioides brasiliensis.	New antifungal agents	Professor Eva Burger
P391	Antifungal Activity of a New Derivative of 5-Aminoimidazole-4-Carbohydrazonamide	New antifungal agents	Eugénia Pinto
P392	Effect of subcutaneous or systemic administration of Celecoxib in mice infected with Paracoccidioides brasiliensis	New antifungal agents	Professor Eva Burger
P393	Determination of antifungal activity of new compounds against agents of cromoblastomycosis	New antifungal agents	Leonardo Ransan
P394	In vitro antifungal activity of 3-bromopyruvate (3-BP) against etiological factors of pityriasis versicolor	New antifungal agents	Mariusz Dyląg
P395	Revitalizing our antifungal arsenal with natural products isolated from Arctic bacteria	New antifungal agents	Evelyne Jane Côté
P396	In vitro study of the activity of cannabidiol in monotherapy and combined with anidulafungin and fluconazole against Candida clinical isolates	New antifungal agents	Elena Sevillano
P397	Pandemic Response Box® library as a source of antifungal drugs against Scedosporium and Lomentospora species	New antifungal agents	Rodrigo Rollin Pinheiro
P398	Brazilian Brown Propolis enhances fungicidal activity of neutrophils against Paracoccidioides brasiliensis and Paracoccidioides lutzii	New antifungal agents	Professor Eva Burger
P399	Celecoxib reduces antibody titers and inflammatory cytokines in mice infected with Paracoccidioides brasiliensis	New antifungal agents	Professor Eva Burger
P400	Impact of the COVID-19 pandemic on ReSTORE: Phase 3 trial of rezafungin and caspofungin to treat invasive candidiasis and candidaemia	New antifungal agents	George R Thompson III
P401	Miltefosine as a potential repurposing drug that affects cell biology of mucormycosis agents	New antifungal agents	Victor Rochetti

P402	In vitro repurposing drugs against <i>Sporothrix brasiliensis</i>	New antifungal agents	Vanice Poester
P403	Evaluation of the in vitro activity of anidulafungin and tacrolimus in combination against <i>Candida parapsilosis</i>	New antifungal agents	Katherine Miranda-Cadena
P404	A Glimpse into the Treatment of <i>Candida auris</i> : A study of the Combination of Pentamidine and Auranofin.	New antifungal agents	Luana Rossato
P405	In vitro anticandidal effect of amino acid substitutions on the Jelleine-II peptidic sequence	New antifungal agents	Estibaliz Mateo
P406	Effect of Celecoxib on the morphology and expression of cytokines in the granulomas of <i>P. brasiliensis</i> -infected mice	New antifungal agents	Professor Eva Burger
P408	In vitro and in vivo effect of the Ca37 monoclonal antibody against <i>Candida auris</i>	New antifungal agents	Oier Rodriguez-Erenaga
P409	Evaluation of the therapeutic potential of CD5-based CAR-NK adoptive cell transfer in experimental models of <i>Aspergillus fumigatus</i> infection	New antifungal agents	Laura Alcazar Fuoli
P410	Real-world observational study of olorofim: data from compassionate use in France in 15 patients	New antifungal agents	Violaine Esnault
P411	Activity of Rezafungin Against Non-albicans <i>Candida</i> Isolates Causing Bloodstream Infections in European Medical Centres (2014–2022)	New antifungal agents	Dr. Martin Hoenigl
P412	Outcomes of invasive fungal disease in a subgroup of patients receiving olorofim/azole combination in an open label salvage study.	New antifungal agents	Daniela Zinzi
P414	Efficacy Assessment of SF001, a Third-Generation Polyene Antifungal, in the Immunosuppressed Mouse Model of Invasive Pulmonary Aspergillosis	New antifungal agents	Ashraf Ibrahim
P415	In-vitro Antifungal Activity of Five Novel Anti-Fungal Compounds Against <i>Talaromyces marneffeii</i>	New antifungal agents	Joseph Barwatt
P416	Once-weekly rezafungin versus daily caspofungin to treat candidaemia and invasive candidiasis: pooled analysis of clinical trial participants in Europe	New antifungal agents	Oliver A Cornely
P417	Nikkomycin Z for the treatment of sporotrichosis caused by <i>Sporothrix brasiliensis</i>	New antifungal agents	Vanice Poester
P418	Anti-melanin activity of diphenyl diselenide against <i>Cryptococcus neoformans</i>	New antifungal agents	Vanice Poester
P419	Synergistic compounds with azoles kill drug-resistant <i>Candida albicans</i> by accumulation of eburicol resulted from inhibition on Erg251	New antifungal agents	Dr. Lan Yan
P420	Antifungal drugs against drug-resistant fungi: new targets, new mechanisms and novel compounds	New antifungal agents	Dazhi Zhang
P421	Mechanistic insight on the cell membrane and virulence property of thymoquinone against <i>Candida tropicalis</i>	New antifungal agents	Sana Kauser

P422	Peer Community In (PCI), PCI Infections, and Peer Community Journal: diamond open access to publish research on fungal infections	Pathogenesis	Jorge Amich Elías
P423	Evolutionary drivers in the Chaetothyriales (black yeasts and relatives)	Pathogenesis	Yu Quan
P424	Neutralisation of the <i>Candida albicans</i> toxin, candidalysin, blocks epithelial damage and dampens inflammatory responses associated with vulvovaginal candidiasis immunopathogenesis	Pathogenesis	Marisa Valentine
P425	<i>Candida albicans</i> translocation through the intestinal barrier is promoted by fungal zinc acquisition and limited by host NFκB-mediated barrier protection	Pathogenesis	Jakob Sprague
P426	An Alpha-Glucan from <i>Lomentospora prolificans</i> Mediates Fungal–Host Interaction Signaling through Dectin-1 and MinCLE	Pathogenesis	Mariana Ingrid Dutra da Silva Xisto
P427	Neutrophil Recruitment Failure and Tendency Toward Maturation as Critical Factors for Sustained Low Immune Response in <i>Candida glabrata</i> Vaginal Infection	Pathogenesis	Xiaowei Zhang
P428	Physiological and transcriptional changes exerted by exogenous homoserine-lactone exposure in <i>Candida auris</i>	Pathogenesis	Renátó Kovács
P429	Analysis of melanin content of <i>Fonsecaea pedrosoi</i> isolates using Fourier transform infrared spectroscopy (FTIR) and chemometric methods	Pathogenesis	Maria Scroferneker
P433	Potential drug-drug interactions of antifungal prophylaxis and midostaurin in FLT3-mutated acute myeloid leukemia – clinical implications of therapeutic drug monitoring	Pharmacokinetics, pharmacodynamics and pharmacology	Jannik Stemler
P434	Pharmacodynamic and pharmacokinetic consideration of cinnamaldehyde as an anticandidal agent	Pharmacokinetics, pharmacodynamics and pharmacology	Gunjan Uttam
P435	Physiological-based pharmacokinetic analysis of drug–drug interactions between isavuconazole and vincristine in pediatric subjects	Pharmacokinetics, pharmacodynamics and pharmacology	Laura Kovanda
P436	Posaconazole-Induced Excess Mineralocorticoid Syndrome with Hypertension, Hypokalemia, and Inhibition of 11-beta-hydroxylase in Pediatric Patients	Pharmacokinetics, pharmacodynamics and pharmacology	Thomas Walsh
P437	A Phase I, Single-dose, Parallel Group Study to Assess the Pharmacokinetics of Olorofim in Subjects with Hepatic Impairment	Pharmacokinetics, pharmacodynamics and pharmacology	Karen Cornelissen
P438	A new PK/PD target for micafungin and <i>Candida parapsilosis</i> supports current clinical breakpoint	Pharmacokinetics, pharmacodynamics and pharmacology	Maria-Ioanna Beredaki
P439	A Phase I, Single-dose, Parallel Group Study to Assess the Pharmacokinetics of Olorofim in Subjects with Renal Impairment	Pharmacokinetics, pharmacodynamics and pharmacology	Karen Cornelissen
P440	Cerebrospinal Fluid Concentrations of Posaconazole in Pediatric Leukemia Patients	Pharmacokinetics, pharmacodynamics and pharmacology	Katharina Federica Körholz
P441	Quality of compounded itraconazole capsules and its possible impact on the treatment of cat-transmitted sporotrichosis (CTE): a Brazilian pilot study	Pharmacokinetics, pharmacodynamics and pharmacology	Francelise Bridi Cavassin
P445	Two cases of superficial fungal infection caused by non- <i>albicans</i> <i>Candida</i> species manifest greenish-black discoloration	Superficial fungal infections (skin, hair, nail and mucosa)	Leyao Shi

P446	Significance of molecular diagnosis in toenail onychomycosis	Superficial fungal infections (skin, hair, nail and mucosa)	Eleonora Dubljanin
P447	Prevalence of mold-related onychomycosis: feedback from 15 years in a French University hospital	Superficial fungal infections (skin, hair, nail and mucosa)	Cécile Angebault
P448	Epidemiology of <i>Candida africana</i> isolates from vagina in French Guyana	Superficial fungal infections (skin, hair, nail and mucosa)	Jeanne Bigot
P449	LABORATORY CAPACITIES TO DIAGNOSE AND TREAT INVASIVE FUNGAL INFECTIONS IN AUSTRIA, GERMANY AND SWITZERLAND	Superficial fungal infections (skin, hair, nail and mucosa)	Jon SALMANTON-GARCÍA
P450	Personalized approach to prediction of recurrence of foot onychomycosis due to the formation of risk classes	Superficial fungal infections (skin, hair, nail and mucosa)	Yulia Ivanova
P451	mycetoma in Turkana County - North-western Kenya	Superficial fungal infections (skin, hair, nail and mucosa)	María Francisca Colom Valiente
P452	Fifteen cases of <i>Trichophyton mentagrophytes</i> genotype VII among men who have sex with men	Superficial fungal infections (skin, hair, nail and mucosa)	Arnaud Jabet
P453	Genotypic characterization of <i>Trichophyton mentagrophytes</i> isolates from companion animals in France	Superficial fungal infections (skin, hair, nail and mucosa)	Arnaud Jabet
P454	Dermatophytes frequency and diversity in dermatomycoses within the area of Zagreb (Croatia)	Superficial fungal infections (skin, hair, nail and mucosa)	Maja Šegvić Klarić
P455	Species identification and in vitro anti-fungal susceptibility testing of <i>Aspergillus</i> section <i>Nigri</i> strains isolated from otomycosis patients	Superficial fungal infections (skin, hair, nail and mucosa)	Hasti Kamali Sarvestani
P456	Human and Zoonotic Dermatophytes in Romania: An Updated on Species and Clinical Aspects	Superficial fungal infections (skin, hair, nail and mucosa)	Andra-Cristina Bostănaru-Iliescu
P458	Human adaptation and diversification in the <i>Microsporum canis</i> complex	Taxonomy	Xin Zhou
P459	A new family of black yeast-like fungi	Taxonomy	Meizhu Wang
P461	Unveiling the <i>Candida</i> spp. burden: workload and cost considerations in a tertiary hospital.	Epidemiology	Marina Machado
P462	Global incidence and mortality of fungal disease	Epidemiology	David Denning
P463	Whole genome sequencing of <i>Candida auris</i> using nanopore technology. An analysis during the outbreak of the fungus in Northern Greece.	Epidemiology	Aikaterina Pouloupoulou
P464	Fungal and bacterial co-infections of the respiratory tract among patients with COVID-19 hospitalized in intensive care units	Fungal infections in the ICU	Hasti Kamali Sarvestani
P465	<i>Candida</i> colonization and candidemia in intensive care units: Mapping of the <i>Candida</i> invasion	Fungal infections in the ICU	Alba Ruiz

P467	The first warning sign in the Nasal and Oral for Initiating Preemptive Anti-fungal Therapy in Febrile Neutropenic Patients.	Fungal infections in the immunocompromised host	Hasti Kamali Sarvestani
P468	A Two-Year Surveillance of Candida Blood-stream Infections in a Tertiary Cancer Center in Muscat; First Report from Sultanate of Oman	Fungal infections in the immunocompromised host	Bassem Awada
P469	Pneumocystis jirovecii pneumonia in pediatric systemic lupus erythematosus patient: A challenge for diagnosis and prophylaxis	Fungal infections in the immunocompromised host	Miss Plobkwon Ungchusak
P470	An unusual case of Cryptococcal Meningitis in a patient with Chronic Lymphocytic Leukemia	Fungal infections in the immunocompromised host	Spyros Orfanopoulos
P471	Clinical outcome in a US patient with A.ustus complex pulmonary invasive aspergillosis treated with olorofim in a Phase2b study (NCT03583164)	Fungal infections in the immunocompromised host	Andrej Spec