

Submission ID	Poster Reference	Topic	Session name	Session Date	Poster Mounting Time	Poster Removal Time	Abstract Title	Type	Presenter Name	Presenter Institution
252	P001	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	A FIELD-BASED SCREENING TOOL FOR DETECTING CROSS-RESISTANCE BETWEEN CLINICAL AND AGRICULTURAL AZOLES IN SOIL FUNGI: A ONE HEALTH APPROACH.	RESEARCH	Guillermo Baronetti	Laboratorio de Micología y Diagnóstico Molecular - Universidad Nacional del Litoral
222	P002	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	AIR SURVEILLANCE OF AZOLE-RESISTANT ASPERGILLUS SPP. IN INDOOR AIR OF TWO TEACHING HOSPITALS IN MATO GROSSO DO SUL, BRAZIL	RESEARCH	Marlene Rodrigues Chang	Universidade Federal de Mato Grosso do Sul
26	P003	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ALGINATE NANOPARTICLES LOADED WITH MILTEFOSINE PROMOTE LESION SIZE REDUCTION AND CONTROL THE SPREAD OF SPOROTHRIX BRASILIENSIS IN A MURINE MODEL	RESEARCH	Andriéli Bacega	Department of Microbiology, Institute of Biomedical Sciences, University of São Paulo, São Paulo, Brazil
54	P004	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	AMPHOTERICIN B TOLERANT SUBPOPULATION IN CRYPTOCOCCUS NEOFORMANS EXHIBITS AUTOPHAGY-LIKE ALTERATIONS IN MATURE BIOFILMS	RESEARCH	Nathalia Cristina Lopes	Universidade de São Paulo
30	P005	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ANTICRYPTOCOCCAL ACTIVITY OF THE 8-HQ DERIVATIVE MMV565773 (NSC 84094)	RESEARCH	Daniel Agreda Mellon	FIOCRUZ
192	P006	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ANTIFUNGAL ACTIVITY OF BIOGENIC SILVER NANOPARTICLES AGAINST INDUCED MURIFORM CELLS AND CONIDIA OF FONSECEA MONOPHORA AND F. PEDROSOI, AGENTS OF CHROMOBLASTOMYCOSIS	RESEARCH	Thiago Henrique Walter	UFPR
102	P007	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ANTIFUNGAL ACTIVITY OF EXTRACTS, FRACTIONS, AND ISOLATED COMPOUNDS FROM MYRCIA EUGENIOPSIDES AGAINST DERMATOPHYTE FUNGI	RESEARCH	Carolina Juliane Francisco	FURB - Universidade Regional de Blumenau
134	P008	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ANTIFUNGAL ACTIVITY OF SILVER NANOPARTICLES ASSOCIATED WITH SULFUR ON CRYPTOCOCCOSIS AGENTS	RESEARCH	Larissa Santos de Oliveira	Universidade Estadual Paulista (UNESP)
12	P009	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ANTIFUNGAL EFFICACY OF COMMIPHORA LEPTOPHLOEUS EXTRACT AND ITS TOPICAL HYDROGEL IN A MURINE MODEL OF VULVOVAGINAL CANDIDIASIS	RESEARCH	Diego Ramos de Moura	Universidade de São Paulo
318	P010	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ANTIFUNGAL POTENTIAL OF BIOACTIVE COMPOUNDS OF PLANT ORIGIN AGAINST CRYPTOCOCCUS SPECIES COMPLEX	RESEARCH	Bernardo Abrantes de Vasconcelos Coelho	Instituto Nacional de Infectologia / FIOCRUZ
144	P011	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ANTIFUNGAL POTENTIAL OF GREEN PROPOLIS EXTRACT AGAINST CLINICAL ISOLATES OF CANDIDA TROPICALIS	RESEARCH	Alice Alegreti de Freitas Coelho	Faculdades Integradas de Bauru - FIB/Instituto Adolfo Lutz - IAL-CLRII Bauru
250	P012	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ANTIFUNGAL POTENTIAL OF LSPMED-71 AGAINST MULTIDRUG-RESISTANT CANDIDOZYMA AURIS	RESEARCH	Débora da Silva Ferreira	Health Sciences Research Laboratory, Federal University of Grande Dourados, Dourados, Mato Grosso do Sul, Brazil
35	P013	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ANTIFUNGAL STEWARDSHIP IN DERMATOPHYTOSIS: RATIONALE, CURRENT GAPS, AND PROPOSED STRATEGIES IN THE ERA OF EMERGING RESISTANCE	RESEARCH	João Vitor Takehiko Rodrigues Yryu	FACULDADES PEQUENO PRÍNCIPE (FPP)
187	P014	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ANTIFUNGAL SUSCEPTIBILITY AND VIRULENCE PROFILE OF CANDIDA SPP. ISOLATED FROM BLOOD CULTURES IN PATIENTS FROM A TERTIARY HOSPITAL IN RIO BRANCO, ACRE, BRAZIL	RESEARCH	Leila Priscila Peters	Universidade Federal Tecnológica do Paraná
237	P015	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ANTIFUNGAL SUSCEPTIBILITY PROFILE OF RESISTANCE IN ASPERGILLUS STRAINS DEPOSITED IN THE MICROBIOLOGICAL COLLECTIONS OF PARANÁ NETWORK (CMRP/TAXONLINE)	RESEARCH	Marlon Roger Geraldo	Universidade Federal do Paraná
96	P016	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ANTIFUNGAL ACTIVITY OF THIOSULFONATES AGAINST ASPERGILLUS FUMIGATUS	RESEARCH	Mônica Campos dos Santos	Universidade Federal do Rio Grande
75	P017	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ASSESSMENT OF THE PREVALENCE AND ANTIFUNGAL SUSCEPTIBILITY PROFILE OF CANDIDA SPECIES ISOLATED IN A PUBLIC HEALTH LABORATORY IN THE STATE OF SÃO PAULO	RESEARCH	Gabrielle Pires de Moraes Monari	Instituto Adolfo Lutz/UNESP Botucatu
13	P018	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	CASE SERIES OF LIPOSOMAL AMPHOTERICIN B SAFETY PROFILE IN A REAL-WORLD SETTING IN MEXICO	RESEARCH	Natalia Dávalos-Cabral	HOSPITAL MÉDICA SUR
36	P019	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	CYP51B GENE DUPLICATION AND AZOLE RESISTANCE IN TRICHOPHYTON INDOTINEAE: THERAPEUTIC VULNERABILITY IN LATIN AMERICA	RESEARCH	João Vitor Takehiko Rodrigues Yryu	FACULDADES PEQUENO PRÍNCIPE (FPP)
240	P020	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	DEVELOPMENT OF THE ANTIFUNGAL SPECTRUM COVERAGE INDEX (AFSC INDEX): A TOOL UNDER VALIDATION FOR QUANTIFYING ANTIFUNGAL SPECTRUM COVERAGE	RESEARCH	Livia Santiago de Paula	Universidade Federal do Paraná
120	P021	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	DRUG REPURPOSING AS A STRATEGY AGAINST FUSARIUM SPP.: ANTIFUNGAL ACTIVITY AND SYNERGISTIC POTENTIAL OF COMPOUNDS FROM THE PANDEMIC RESPONSE BOX	RESEARCH	Mariana Brito de Oliveira	Mycology Laboratory, Evandro Chagas National Institute of Infectious Diseases, Oswaldo Cruz Foundation
68	P022	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	EBSELEN EXHIBITS ACTIVITY AGAINST FLUCONAZOLE-RESISTANT CANDIDA ISOLATES AND PREVENTS CANDIDA AURIS BIOFILM FORMATION ON (ABIOTIC OR INANIMATE) SURFACES	RESEARCH	Gislaine da Silva Rodrigues	Universidade de São Paulo
207	P023	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ENVIRONMENTAL SURVEILLANCE OF ASPERGILLUS IN BRAZILIAN RESTINGA ECOSYSTEMS: DIVERSITY AND ANTIFUNGAL SUSCEPTIBILITY PROFILES	RESEARCH	Lavinia Heringer Castro	Universidade Federal do Espírito Santo
62	P024	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	EVALUATION OF THE ACTIVITY OF THE COMPOUND MMV1593537 AND ITS SYNERGISTIC ACTIVITY WITH AZOLES AGAINST ASPERGILLUS FUMIGATUS	RESEARCH	Rafaelly dos Santos Oliveira Ferreira	FIOCRUZ

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286	P025	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	EVALUATION OF THE EMERGENCE OF OPELCONAZOLE RESISTANCE THROUGH IN SILICO ANALYSIS OF ERG11 MUTATIONS IN CRYPTOCOCCUS NEOFORMANS	RESEARCH	Ana Carolina Barbosa Padovan	UNIFAL - Universidade Federal de Alfenas
183	P026	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	EXPLORING THE ANTIFUNGAL POTENTIAL OF MYRCIA NEOBSCURA, AN ATLANTIC FOREST ENDEMIC TREE, AGAINST CLINICAL STRAINS OF CANDIDA SPP.	RESEARCH	Leticia Bachmann	Universidade Regional de Blumenau
336	P027	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	FROM ENVIRONMENT TO CLINIC: A ONE HEALTH FRAMEWORK TO INVESTIGATE STRESS-INDUCED ANTIFUNGAL ADAPTATION IN TRICHOSPORON ASAHII	RESEARCH	Manoela Piran Frigeri	UNIFESP
115	P028	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	FROM HOSPITALS TO FARMS IN A MAJOR AGRICULTURAL REGION OF CENTRAL-WEST BRAZIL: ANTIFUNGAL RESISTANCE AND AZOLE CROSS-RESISTANCE IN MEDICALLY IMPORTANT YEASTS	RESEARCH	Vinicius Franco Wirti	Health Sciences Research Laboratory, Federal University of Grande Dourados, Dourados, Mato Grosso do Sul, Brazil
239	P029	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	FROM INFLUENT TO EFFLUENT: PERSISTENCE OF FLUCONAZOLE-RESISTANT YEASTS IN BRAZILIAN WASTEWATER TREATMENT PLANTS	RESEARCH	Fabiola Lucini	Health Sciences Research Laboratory, Federal University of Grande Dourados, Dourados, Mato Grosso do Sul, Brazil
148	P030	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	FUNGAL CONTAMINATION OF ILLEGAL INJECTABLE ANABOLIC STEROIDS: A PUBLIC HEALTH CONCERN IN THE TRIPLE BORDER REGION	RESEARCH	Rafaela Costa Bonugli Santos	Universidade Federal da Integração Latino-Americana
88	P031	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	FUNGALCAST: A PODCAST-BASED STRATEGY FOR MEDICAL MYCOLOGY KNOWLEDGE TRANSLATION	RESEARCH	Westley Vareiro Alves Stefanos	Universidade Federal de Mato Grosso do Sul
273	P032	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	FUNGICIDAL ACTIVITY OF ETHANOLIC EXTRACT AND METHANOLIC FRACTION FROM CAESALPINIA PULCHERRIMA FLOWERS AGAINST CLINICAL ISOLATES OF SPOROTHRIX BRASILIENSIS	RESEARCH	Domitila Villalba Fariña	Universidad Nacional de Asunción (UNA), Centro Multidisciplinario de Investigaciones Tecnológicas (CEMIT)-Paraguay/ Red Iberoamericana de Investigación en Micología (RIMICO)
78	P033	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	GENOMIC CONSERVATION, PHYLOGENOMIC RELATIONSHIPS AND REDUCED FLUCONAZOLE SUSCEPTIBILITY PROFILES POTENTIALLY ASSOCIATED WITH ERG11 VARIABILITY IN THE CANDIDA HAEMULONII SPECIES COMPLEX IN PERU	RESEARCH	ROLANDO PAREDES GAGO	INS
299	P034	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	GLOBAL EMERGENCE OF NOVEL GENOTYPES AND ANTIFUNGAL RESISTANCE IN TRICHOSPORON ASAHII REVEALED BY IGS1 RDNA REVISION	RESEARCH	Ana Carolina Barbosa Padovan	UNIFAL - Universidade Federal de Alfenas
282	P035	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	IN SILICO INVESTIGATION OF ERG11 CONSERVATION ASSOCIATED WITH ANTIFUNGAL RESISTANCE IN CANDIDA ALBICANS	RESEARCH	Mariana Machado Fidelis do Nascimento	Universidade Tecnológica Federal do Paraná
180	P036	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	IN VITRO SUSCEPTIBILITY OF PARACOCCIDIODES SPP. TO OLOROFIM AND CONVENTIONAL ANTIFUNGALS: EVIDENCE OF INTRA-SPECIES VARIABILITY	RESEARCH	Matias Cabeza	Universidad Nacional del Litoral
101	P037	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	MECHANISMS OF ACTION OF NEW MOLECULES AGAINST PARACOCCIDIODES BRASILIENSIS: INSIGHTS FROM SORBITOL AND ERGOSTEROL ASSAYS	RESEARCH	Juliana Nakamura	State University of Maringá
182	P038	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	METABOLOMICS APPLIED TO NOVEL STRATEGIES FOR AMR CONTROL AND TREATMENT.	RESEARCH	Bruno Souza Bonifácio	Universidade Federal de São Paulo
77	P039	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	MICROBIOLOGICAL SURVEILLANCE OF FOMITES AND FOOD-CONTACT SURFACES IN COMMUNITY CARE ENVIRONMENTS: FOCUS ON FUNGAL CONTAMINATION AND PUBLIC HEALTH RISKS	RESEARCH	Gabriele Pires de Moraes Monari	Instituto Adolfo Lutz/UNESP Botucatu
76	P040	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	MONASTROL ANALOGUES HAVE INHIBITORY ACTIVITY ON GROWTH AND VIRULENCE FACTORS OF CRYPTOCOCCUS NEOFORMANS	RESEARCH	Fernanda Simões Zatta	School of Pharmaceutical Sciences, University of São Paulo, São Paulo, Brazil
317	P041	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	OMEPAZOLE ENCAPSULATED IN CHITOSAN HAS INHIBITORY ACTIVITY AGAINST THE BIOMASS AND METABOLIC ACTIVITY OF SPOROTHRIX SPP. BIOFILMS.	RESEARCH	Felice Soares Rocha	UFC - Universidade Federal do Ceará
307	P042	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	PHENOTYPIC CHARACTERIZATION OF AZOLE SUSCEPTIBILITY IN NON-ALBICANS CANDIDA SPECIES ISOLATED FROM INVASIVE FUNGAL INFECTIONS IN URUGUAY	RESEARCH	Fernando Ezequiel García Sosa	Instituto de Higiene
44	P043	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	PHOTODYNAMIC INACTIVATION OF A FELINE CLINICAL ISOLATE OF SPOROTHRIX BRASILIENSIS USING CURCUMIN: A PROMISING APPROACH FOR CLINICAL TREATMENT	RESEARCH	Ana Luiza de Paula Vasconcelos	Universidade Estadual de Maringá (UEM)
39	P044	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	POLY(E-CAPROLACTONE) NANOPARTICLES CO-LOADED WITH ITRACONAZOLE AND TERBINAFINE FOR IMPROVED ANTIFUNGAL ACTIVITY AGAINST SPOROTHRIX BRASILIENSIS	RESEARCH	Alex Borges Samuel	Department of Microbiology, Institute of Biomedical Sciences, University of São Paulo, São Paulo, Brazil
283	P045	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	PREDICTION OF PEPTIDES WITH POTENTIAL IMMUNOTHERAPEUTIC ACTION AGAINST SYSTEMIC INFECTION BY CANDIDOZYMA AURIS: A FUNCTIONALIZED NANOFORMULATION	RESEARCH	Gabriel Davi Marena	Instituto de Ciências Biomédicas, Universidade de São Paulo
298	P046	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	PROMETHAZINE DISPLAYS GREATER DYNAMIC STABILITY THAN FLUCONAZOLE WITHIN THE CENTRAL CAVITY OF CANDIDA AURIS CDR1 EFFLUX TRANSPORTER: AN IN SILICO STUDY	RESEARCH	ROSSANA DE AGUIAR CORDEIRO	Universidade Federal do Ceará
204	P047	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	RAPID SHIFT IN AZOLE RESISTANCE OF ASPERGILLUS FUMIGATUS DURING ISOLATE PROCESSING	RESEARCH	Balázs Brankovics	Westerdijk Fungal Biodiversity Institute
46	P048	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	REPURPOSING DRUG MILTEFOSINE AS A MULTITARGET THERAPEUTIC MOLECULE THAT INDUCES A TRANSCRIPTIONAL APOPTOTIC AND AUTOPHAGIC RESPONSE IN THE EMERGING FUNGAL PATHOGEN CANDIDA AURIS	RESEARCH	Murilo Moreira dos Santos	Universidade de São Paulo - USP

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38	P049	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	RESVERATROL ANALOGS INHIBIT VIRULENCE FACTORS AND MATURE BIOFILMS OF CRYPTOCOCCUS NEOFORMANS	RESEARCH	Larissa Dunki Brujas	Department of Microbiology, Institute of Biomedical Sciences, University of São Paulo, São Paulo, Brazil
196	P050	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	RIPARINS AGAINST SPOROTHRIX BRASILIENSIS: IN VITRO ANTIFUNGAL STUDY	RESEARCH	Juliana Moura Mendes	Universidade Federal do Rio de Janeiro, Centro Multidisciplinar de Investigações Tecnológicas (CEMIT) - Paraguay/ Red Iberoamericana de Investigación en Micología (IIBIMICO)
40	P051	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	SCREENING EXTRACTS FROM BRAZILIAN ENDEMIC BYSSONIMA AND MACHAERUM GENERA AS SOURCE OF POTENTIAL ANTI-CANDIDIDAZYMA AURIS COMPOUNDS	RESEARCH	Henrique Santos Moure	Department of Microbiology, Institute of Biomedical Sciences, University of São Paulo
149	P052	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	SPECIES DISTRIBUTION AND ANTIFUNGAL SUSCEPTIBILITY OF INVASIVE YEASTS INCLUDED IN THE WORLD HEALTH ORGANIZATION FUNGAL PRIORITY PATHOGEN LIST AT A BRAZILIAN REFERENCE CENTER FOR HIV/AIDS CARE	RESEARCH	Hanna Hass	Instituto Nacional de Infectologia Evandro Chagas (INI), Fiocruz
92	P053	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	STANDARDIZATION OF MINIMAL PROFILE CHANGE CONCENTRATION (MPCC) METHOD BY MATRIX-ASSISTED LASER DESORPTION/IONIZATION TIME-OF-FLIGHT MASS SPECTROMETRY (MALDI-TOF MS) IN ASPERGILLUS SPP. APPLIED EUCAST E.DEF 9.4 DOCUMENTATION.	RESEARCH	Tiago Alexandre Cocio	Instituto de Medicina Tropical - Faculdade de Medicina - Departamento de Dermatologia - Universidade de São Paulo
51	P054	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	SYNTHETIC PEPTIDES DERIVED FROM SCAVENGER RECEPTORS: ANTIFUNGAL PROPERTIES AGAINST CRYPTOCOCCUS NEOFORMANS.	RESEARCH	Noheilly Vásquez	Universidad de la República
93	P055	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	THE MATO GROSSO DO SUL MICROBIOLOGICAL COLLECTION (CMMS): IMPLEMENTATION OF AN INTEGRATED ONE HEALTH PLATFORM FOR FUNGAL SURVEILLANCE, MOLECULAR CHARACTERIZATION, AND ANTIFUNGAL RESISTANCE MONITORING IN CENTRAL-WEST BRAZIL	RESEARCH	Priscilla Rezende Motti	Universidade Federal de Mato Grosso do Sul (UFMS), Campo Grande, Brazil
74	P056	1. Antifungals & Resistance	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	YEASTS FROM THE OROPHARYNX OF MACAWS (ARA SPP.) UNDER HUMAN CARE: ANTIFUNGAL SUSCEPTIBILITY	RESEARCH	Luciana da Silva Ruiz	Instituto Adolfo Lutz, CLIR II, Bauru-SP
166	P057	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	A MULTIFUNCTIONAL ROLE FOR QDR3 IN STRESS ADAPTATION, MITOCHONDRIAL REMODELING, AND VIRULENCE IN CANDIDIDAZYMA AURIS	RESEARCH	MARIA EDUARDA NASSIF GOMES	Instituto Carlos Chagas - Fiocruz Paraná
53	P058	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	A TRIPEPTIDE INHIBITOR TARGETING DIPEPTIDYL PEPTIDASE IV (DPP4) CONTROLS GALLERIA MELLONELLA INFECTION BY ASPERGILLUS FUMIGATUS	RESEARCH	Nicolly Alves Sensato	Fiocruz - Paraná
146	P059	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ADOPTIVE TRANSFER OF NK CELLS ENGINEERED WITH A SRCDS-CHIMERIC ANTIGEN RECEPTOR TO TREAT INVASIVE FUNGAL INFECTIONS	RESEARCH	Maria Velasco de Andres	Institut d'Investigacions Biomèdiques August Pi i Sunyer (IDIBAPS)
94	P060	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	BIOFILM-DERIVED EXTRACELLULAR VESICLES FROM FUSARIUM OXYSPORUM: PROTEOMIC PROFILE AND ROLE IN MEDIATING HOST TISSUE DAMAGE	RESEARCH	Deisiany Gomes Ferreira	Universidade Estadual de Maringá
257	P061	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	BIOPRINTED THREE-DIMENSIONAL SKIN MODEL FOR IN VITRO INVESTIGATION OF FUNGAL INFECTIONS.	RESEARCH	Marcela Gabardo Dombek	Universidade Federal do Paraná
73	P062	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	CHARACTERIZATION OF A MONOCLONAL ANTIBODY RAISED TO CRYPTOCOCCAL EXTRACELLULAR VESICLES	RESEARCH	Diogo Kuczera	FIOCRUZ
193	P063	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	CHARACTERIZATION OF THE VAGINAL MYCOBIOME IN MENOPAUSAL AND POSTMENOPAUSAL WOMEN IN PRIMARY CARE	RESEARCH	Gabriela Vitoria Fraron Cieslack	Centro Universitário Campo Real
143	P064	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	CHITOSAN NANOPARTICLES POTENTIATE PEPTIDE-INDUCED ACTIVATION AND CYTOKINE RELEASE IN MURINE DENDRITIC CELLS	RESEARCH	Felipe Antonio Carvalho da Costa	Universidade de São Paulo
248	P065	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	CLINICALLY RELEVANT FUNGI DETECTED IN ANIMAL-ASSOCIATED ENVIRONMENTS OF MARITIME ANTARCTICA	RESEARCH	Fernando Augusto Bertazzo da Silva	Universidade Federal do Rio Grande
217	P066	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	COMPARATIVE FUNCTIONAL GENOMICS REVEALS PROTEIN FAMILY GAINS AND LOSSES ASSOCIATED WITH ECOLOGICAL ADAPTATION IN BLACK YEASTS	RESEARCH	LUZ ROCIO CHAMORRO CORREA	Universidade Católica de Brasília
140	P067	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	COMPARATIVE TIME-KILL ANALYSIS OF EBSELEN AND LHM6 AGAINST CANDIDA ALBICANS	RESEARCH	Vitória Monteiro de Araujo Vilela	State University of Maringá
255	P068	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	COMPARISON OF DIFFERENT PRE-PROCESSING METHODS FOR FT-IR CLONAL ANALYSIS OF CANDIDA PARAPSILOSIS	RESEARCH	Yasmim Nobre Gonçalves	Universidade Federal do Rio Grande
72	P069	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	CRISPR-CAS9-MEDIATED KNOCKOUT OF 1,3-BETA-GLUCANASE AFFECTS DIMORPHISM AND MACROPHAGE EVASION IN SPOROTHRIX BRASILIENSIS STRAIN	RESEARCH	José Wandilson Barbosa Duarte Junior	Department of Toxicology and Clinical Analysis, Faculty of Pharmaceutical Sciences, University of São Paulo, São Paulo, Brazil
61	P070	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	CRYPTOCOCCUS NEOFORMANS UNDERGO PHENOTYPIC CHANGES UPON IN VITRO EXPOSURE TO INSULIN	RESEARCH	Débora Leite de Oliveira	FIOCRUZ
141	P071	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	DENDRITIC CELL IMMUNOTHERAPY REVEALS UNEXPECTED CROSS-SPECIES PROTECTION MEDIATED BY P10 AND IMMUNOGENIC PEPTIDES AGAINST PARACOCIDIOIDES LUTZII INFECTION IN MICE	RESEARCH	Felipe Antonio Carvalho da Costa	Universidade de São Paulo
52	P072	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	DIPEPTIDYL PEPTIDASE IV CONTRIBUTES TO THE PATHOGENESIS OF CRYPTOCOCCUS NEOFORMANS	RESEARCH	Flavia Coelho Garcia dos Reis	Fiocruz

Submission ID	Poster Reference	Topic	Session name	Session Date	Poster Mounting Time	Poster Removal Time	Abstract Title	Type	Presenter Name	Presenter Institution
199	P073	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	DYNAMIC INTERACTIONS BETWEEN CRYPTOCOCCUS SPP. AND HUMAN LUNG ORGANOID'S DURING INFECTION.	RESEARCH	Suelen Andreia Rossi	Instituto Carlos Chagas, Fiocruz Paraná
277	P074	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	EFFECT OF BACILLUS SPP. LIPOPEPTIDES ON GENE EXPRESSION IN CANDIDA ALBICANS	RESEARCH	Juliet Nathalia Lizarazo Maldonado	Universidade Federal do Paraná - UFPR
137	P075	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	EFFECTS OF THE NITROHETEROARYLCHALCONE COMPOUND ISCH002 ON GROWTH AND VIRULENCE FACTORS OF CRYPTOCOCCUS NEOFORMANS	RESEARCH	Juliana de Godoy Miranda Orsino	Fundação Oswaldo Cruz
292	P076	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	EFFICACY OF METHYLENE BLUE-MEDIATED PHOTODYNAMIC THERAPY AGAINST KEY PATHOGENS IN POLYMICROBIAL CHRONIC WOUND.	RESEARCH	Vitoria Nielsen de Souza	Universidade Estadual de Maringá (UEM)
156	P077	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ESTABLISHMENT OF AN EX VIVO PORCINE SKIN BURN MODEL FOR THE EVALUATION OF AMPHOTERICIN B AGAINST FUNGAL INFECTIONS BY YEASTS AND MOULDS	RESEARCH	Maria Jose Morelo Guerrero	Universidad del Rosario
205	P078	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	EXOZYME PRODUCTION AND ANTIFUNGAL SUSCEPTIBILITY PROFILE OF YEASTS ISOLATED FROM BLOOD CULTURES OF ONCOLOGIC PATIENTS IN MARANHÃO: SPECIES-SPECIFIC VIRULENCE AND IMPLICATIONS FOR REGIONAL EMPIRICAL ANTIFUNGAL THERAPY	RESEARCH	Conceição de Maria Pedrozo e Silva de Azevedo	FEDERAL UNIVERSITY OF MARANHÃO
313	P079	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	FUNGAL CULTURE COLLECTIONS AS STRATEGIC RESOURCES FOR ONE HEALTH SURVEILLANCE	RESEARCH	Mariana Machado Fidelis do Nascimento	Universidade Tecnológica Federal do Paraná
296	P080	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	FUNGAL DIVERSITY IN DECOMPOSING CORPSES: CONTRIBUTIONS TO FORENSIC MYCOLOGY THROUGH MOLECULAR BIOLOGY ANALYSIS.	RESEARCH	Gabriela Marroco dos Prazeres	Universidade Federal do Paraná
131	P081	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	IMMUNOMODULATORY EFFECTS OF GOLD NANORODS SYNTHESIZED VIA GREEN METHODS IN TRICHOPHYTON RUBRUM-MACROPHAGE INTERACTION	RESEARCH	Paulo Henrique Fonseca do Carmo	Universidade Estadual Paulista
253	P082	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	IMPROVING SOLUBLE EXPRESSION OF THIOREDOXIN SYSTEM PROTEINS FROM CANDIDA ALBICANS AIMING AT ANTIFUNGAL DEVELOPMENT	RESEARCH	Polianna de Oliveira Silva	Universidade Estadual de Maringá - UEM
57	P083	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	IN SILICO ANALYSES OF THE FONSECAEA PEDROSI PROTEOME REVEAL CANDIDATE VACCINE PEPTIDES AGAINST CHROMOBLASTOMYCOSIS	RESEARCH	Lucas Ian Pereira Ribeiro	Department of Toxicology and Clinical Analysis, Faculty of Pharmaceutical Sciences, University of São Paulo, São Paulo, Brazil
132	P084	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	IN SILICO AND IN VITRO EVALUATION OF EFFLUX PUMP INHIBITORS IN CANDIDOZYMA AURIS (CANDIDA AURIS)	RESEARCH	Tatiana do Nascimento Paiva Coutinho	Instituto Carlos Chagas - Fiocruz - PR
278	P085	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	IN SILICO PREDICTION OF MHC II-TYPE IMMUNOGENIC EPITOPES FROM CANDIDOZYMA AURIS ALS3 AND SCF1 PROTEINS FOR NANOVACCINAL APPLICATION.	RESEARCH	Maria Clara Pascoal Santos Alvarez	Universidade de São Paulo
305	P086	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	IN VIVO TRANSCRIPTOMICS REVEALS HOST-ADAPTIVE METABOLIC REPROGRAMMING OF FONSECAEA MONOPHORA DURING CHROMOBLASTOMYCOSIS	RESEARCH	Renata Rodrigues Gomes	UFPR
139	P087	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	METABARCODING ANALYSES OF SOIL SAMPLES FROM URBAN AREAS OF RIO DE JANEIRO REVEALS IMPORTANT NICHES OF PATHOGENIC FUNGI CAUSING SYSTEMIC MYCOSES	RESEARCH	Edinaldo Castro de Oliveira	Mycology Laboratory, Evandro Chagas National Institute of Infectious Diseases, Oswaldo Cruz Foundation
306	P088	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	METAGENOMIC SURVEILLANCE OF LETHARGIC CRAB DISEASE-ASSOCIATED FUNGI	RESEARCH	Bruno Paulo Rodrigues Lustosa	Federal University of Paraná
319	P089	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	MOLECULAR CHARACTERIZATION OF PATHOGENIC AND POTENTIALLY PATHOGENIC FUNGI IN SEABIRDS OF THE SOUTH ATLANTIC OCEAN	RESEARCH	Juliana Vitoria dos Santos Silva	Instituto Nacional de Infectologia Evandro Chagas - FIOCRUZ
170	P090	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	MOLECULAR MODELING AND DOCKING REVEAL FLUCOFURON AS A POTENTIAL HISTOPLASMA CAPSULATUM CHITINASE INHIBITOR	RESEARCH	Fernando Almeida da Silva	Mycology Laboratory, Evandro Chagas National Institute of Infectious Diseases, Oswaldo Cruz Foundation
31	P091	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	MULTIDIRECTIONAL LIPID EXCHANGE MEDIATED BY EXTRACELLULAR VESICLES IN THE CRYPTOCOCCUS INFECTION MODEL	RESEARCH	Lucas de Oliveira Las-Casas	FIOCRUZ
190	P092	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	MULTILOCUS SEQUENCE TYPING (MLST) REVEALS CRYPTOCOCCUS NEOFORMANS MOLECULAR TYPE VNI AS A CAUSATIVE AGENT OF CRYPTOCOCCAL MENINGITIS LINKED WITH PROGRESSIVE NEUROLOGICAL DISEASE IN A KOALA	RESEARCH	Elske Dwaars	Westerdijk Fungal Biodiversity Institute
256	P093	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	NAGANISHIA DIFFLUENS ISOLATED FROM COASTAL WATERS IN SOUTHERNMOST BRAZIL	RESEARCH	Fernando Augusto Bertazzo da Silva	Universidade Federal do Rio Grande
213	P094	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	NANOENCAPSULATED ESSENTIAL OILS AS NEXT-GENERATION ANTIFUNGAL AGENTS: OVERCOMING RESISTANCE AND STABILITY CHALLENGES	RESEARCH	Leticia Cristina Apostolico Cabral	Universidade Tecnologia Federal do Paraná
145	P095	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	NOVEL OXADIAZOLE DERIVATIVE AS INHIBITOR OF THIOREDOXIN REDUCTASE FROM PARACOCIDIODES LUTZII	RESEARCH	Karine Campos Nunes-Poleci	State University of Maringá
269	P096	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	PATHOGENIC YEASTS IN A LAGOON-ESTUARINE AND COASTAL SYSTEM OF SOUTHERN BRAZIL	RESEARCH	Jéssica Estefania Dávila Hidalgo	Universidade Federal do Rio Grande

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177	P097	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	PHYLOGENETIC CHARACTERIZATION AND IDENTIFICATION OF AIRBORNE FUSARIUM SPECIES COLLECTED FROM OUTDOOR ENVIRONMENTS IN BRAZIL.	RESEARCH	Nathaly Werking Novo Fahl	Universidade Estadual de Campinas
60	P098	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	POLYCAPROLACTONE NANOPARTICLES CONTAINING TERBINAFINE FOR DERMATOPHYTOSIS: EX VIVO EVALUATION OF SKIN BARRIER RESISTIVITY	RESEARCH	Sabrina Barros Cavalcante	Universidade de São Paulo, USP, Brasil.
69	P099	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	PRELIMINARY EVALUATION OF A FUSE55-Z98 VACCINE CANDIDATE IN EXPERIMENTAL SPOROTRICHOSIS	RESEARCH	Paula Portella Della Terra	Universidade de São Paulo
216	P100	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	PROSPECTING PEPTIDES FOR A CANDIDATE VACCINE AGAINST SPOROTHRIX BRASILIENSIS AND EVALUATING TOXICITY IN A GALLERIA MELLONELLA LARVAL MODEL	RESEARCH	Isabela Souza dos Santos	Universidade do Estado de São Paulo
181	P101	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	PROTEOMIC IDENTIFICATION OF ASPERGILLUS SPECIES ISOLATED FROM ATMOSPHERIC AIR IN A HOSPITAL ENVIRONMENT	RESEARCH	Priscilla Olivares Calado	University (UNESP), School of Medicine, Military Police Hospital of the State of São Paulo, São Paulo, Brazil/ Quantitative Pathology Center, Adolfo Lutz Institute, Disease Control
55	P102	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	PROTEOMIC PROFILING OF MICROGLIAL CELLS INFECTED WITH CRYPTOCOCCUS NEOFORMANS	RESEARCH	Daniel Agreda Mellon	Procedimentos Offens. Health, Procuradoria, São Paulo, São Paulo
223	P103	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	SNAKEMAKE-MLSA-ANI: AN AUTOMATED WORKFLOW FOR MULTILOCUS SEQUENCE ANALYSIS AND REPRODUCIBLE PHYLOGENETIC INFERENCE	RESEARCH	Manuel Leeuwerik	Fiocruz - Paraná
163	P104	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	STRESS-INDUCED CELLULAR AND MOLECULAR RESPONSES IN CANDIDOZYMA AURIS	RESEARCH	João Silvério Larguesa	Westerdijk Fungal Biodiversity Institute
58	P105	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	SUITABILITY OF THE PRE-NOICEPTIVE CHICKEN EMBRYO AS A MODEL FOR INVESTIGATING SPOROTHRIX SPP. INFECTION AND INFLAMMATORY RESPONSE	RESEARCH	Álvaro Ferreira Júnior	Instituto Carlos Chagas - Fiocruz/PR
87	P106	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	THE ROLE OF TAUROCHOLIC ACID IN THE BIOLOGY OF CANDIDA SPECIES	RESEARCH	Gabrieli Maria Huff	Escola de Veterinária e Zootecnia - Universidade Federal de Goiás
315	P107	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	TRANSCRIPTOMIC PROFILE OF FONSECAEA PEDROSOI UNDER ZINC DEFICIENCY	RESEARCH	Tayná Aparecida de Oliveira Santos	Instituto Carlos Chagas - Fiocruz Paraná
138	P108	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ULTRASTRUCTURAL AND MORPHOLOGICAL EFFECTS ON PARACOCIDIOIDES BRASILIENSIS INDUCED BY A NOVEL 1,3,4-OXADIAZOLE DERIVATIVE	RESEARCH	Karine Campos Nunes-Poleci	Universidade Federal de Goiás
45	P109	2. Basic Mycology	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ZINC TRANSPORTER ZRT2 IS INVOLVED IN THE PATHOGENICITY AND VIRULENCE OF HISTOPLASMA CAPSULATUM: IN VITRO AND IN VIVO ASSAYS	RESEARCH	Carlos Pelleschi Taborda	State University of Maringá
14	P110	3. Diagnosis	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	USEFULNESS OF THE POSITIVE GALACTOMANNAN LATERAL FLOW ASSAY REPORT AS AN EARLY WARNING CALL IN A HOSPITAL IN MEXICO	RESEARCH	Aritzel García Gamboa	USP
22	P111	3. Diagnosis	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	LABORATORY INTEGRATION IN THE DIFFERENTIAL DIAGNOSIS OF ENDEMIC DISEASES: A CASE REPORT OF PARACOCIDIOIDOMYCOSIS	CASE REPORT	ANDREA CANDIDA DOS SANTOS FURTADO	Medica Sur
41	P112	3. Diagnosis	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	TWO ROUTES, ONE TARGET: PARALLEL PERFORMANCE OF VIVALYTIC AND AURISID REAL TIME PCR ASSAYS FOR CANDIDOZYMA AURIS	RESEARCH	Andrés Ceballos-Garzon	LACEN/GO
83	P113	3. Diagnosis	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	TOWARD MOLECULAR PRECISION IN ENDEMIC MYCOSES: STANDARDIZATION OF A MULTIPLEX PCR ASSAY FOR HISTOPLASMA SPP. AND PARACOCIDIOIDES SPP. DETECTION	CASE REPORT	Rommie Merino-Alado	Universidad del Rosario
86	P114	3. Diagnosis	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ETIOLOGICAL PREDICTION OF ONYCHOMYCOSIS USING ROUTINE CLINICO-LABORATORY EVALUATION AND MULTINOMIAL LOGISTIC REGRESSION	RESEARCH	ROLANDO PAREDES GAGO	Sección de Micología Médica "Dr. Dante Borelli" Instituto de Medicina Tropical "Dr. Feliz Pifano" Facultad de Medicina Universidad Central de Venezuela
103	P115	3. Diagnosis	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	PROCALCITONIN AT DIAGNOSIS AS A PROGNOSTIC MARKER IN CANDIDEMIA: ROC ANALYSIS AND OPTIMAL CUTOFF DETERMINATION	RESEARCH	Raquel Garcia Batan	INS
122	P116	3. Diagnosis	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	RAPID ANTIGEN SCREENING FOR CRYPTOCOCCUS AND HISTOPLASMA IN ADVANCED HIV PATIENTS AT A COLOMBIAN-VENEZUELAN BORDER HOSPITAL: A 13-MONTH PILOT STUDY	RESEARCH	Martha Flórez	Caja Costarricense de Seguro Social
346	P117	3. Diagnosis	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	NEW METHODS FOR FELINE SPOROTRICHOSIS DIAGNOSIS BASED ON NANOPARTICLE	RESEARCH	Gessica Stompo de Deus	INFECTOPED SAS e INFECTONORTE SAS
203	P118	3. Diagnosis	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	DEVELOPMENT OF AN IN-HOUSE MALDI-TOF MS DATABASE FOR FONSECAEA SPECIES ASSOCIATED WITH CHROMOBLASTOMYCOSIS	RESEARCH	Nicolas Vieira Guerra Castilho	Universidade Federal do Paraná
231	P119	3. Diagnosis	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	CONTRIBUTION OF THE SEMIQUANTITATIVE LATERAL FLOW ASSAY (CRAGSQ) IN RESOLVING INCONCLUSIVE AND WEAK POSITIVE RESULTS IN THE DIAGNOSIS OF CRYPTOCOCCOSIS	RESEARCH	Karolina Rosa Fernandes Beraldo	Instituto Adolfo Lutz / CCD SES SP
271	P120	3. Diagnosis	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	TOWARD STANDARDIZATION OF PANFUNGAL PCR IN FFPE TISSUES: A SYSTEMATIC REVIEW FOCUSED ON INVASIVE FUNGAL PATHOGENS	RESEARCH	Milena Viana Silva	Universidade Federal de São Paulo

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330	P121	3. Diagnosis	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	COMPARATIVE EVALUATION OF TWO MOLECULAR ASSAYS FOR PNEUMOCYSTIS JIROVECHII DETECTION IN BRONCHOALVEOLAR LAVAGE	RESEARCH	Mercedes Romero	Unidad de Micología, Hospital de Infecciosas F.J. Muñiz
152	P122	4. Aspergillus & Molds	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	AZOLE RESISTANCE IN CLINICAL ASPERGILLUS ISOLATES FROM A BRAZILIAN REFERRAL CENTER: CLINICAL CORRELATES, THERAPEUTIC FAILURE, AND MOLECULAR CHARACTERIZATION	RESEARCH	Wellyngton Matheus de Souza Santiago	Universidade Federal de Mato Grosso do Sul
312	P123	4. Aspergillus & Molds	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	CHRONIC PANSINUSITIS AND SCLEROTINIA SCLEROTIUM: AN UNCOMMON CASE REPORT	CASE REPORT	Irene Tomoko Nakano	CHC UFPR EBSERH
15	P124	4. Aspergillus & Molds	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	CUTANEOUS POST-STERNOTOMY ASPERGILLOSIS IN A PATIENT WITH MULTIPLE CARDIAC VALVE REPLACEMENTS	CASE REPORT	Christian Manuel-Ferman	Hospital Médica Sur
262	P125	4. Aspergillus & Molds	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	DARK NEUROINVASION: THE DIAGNOSTIC CHALLENGE OF CEREBRAL PHEOHYFOMICOSIS	CASE REPORT	LIS FAVIOLA RONDELLI MARTINEZ	Instituto de Previsión Social - Hospital Central
272	P126	4. Aspergillus & Molds	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	ENVIRONMENTAL PREDOMINANCE AND CLINICAL EMERGENCE OF ASPERGILLUS UDAGAWAE IN ARGENTINA	RESEARCH	Guillermo Baronetti	Laboratorio de Micología y Diagnóstico Molecular - Universidad Nacional del Litoral
169	P127	4. Aspergillus & Molds	Poster Session 1	July 23	7:30 – 9 AM	6:00 – 7:00 PM	EPIDEMIOLOGY OF AZOLE RESISTANCE IN ASPERGILLUS FUMIGATUS IN ARGENTINA	RESEARCH	Nicolas Refojo	Mycology Department, INEI, ANLIS 2Dr. C. G. Malbrán*, Buenos Aires, Argentina
Submission ID	Poster Reference	Topic	Session name	Session Date	Poster Mounting Time	Poster Removal Time	Abstract Title	Type	Presenter Name	Presenter Institution
7	P128	4. Aspergillus & Molds	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	FIRST CASE OF ACQUIRED AZOLE-RESISTANCE IN ASPERGILLUS FUMIGATUS FROM COLOMBIA: A FATAL CASE OF A PATIENT WITH OVERLAP SYNDROME	CASE REPORT	Carolina Firacative	Universidad del Rosario
42	P129	4. Aspergillus & Molds	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	INTESTINAL ANGIOINVASION BY ASPERGILLUS SPP. AS A CAUSE OF SEVERE INTESTINAL HEMORRHAGE IN A HEMATOPOIETIC STEM CELL TRANSPLANT RECIPIENT: A CASE REPORT.	CASE REPORT	PAULINA LORENA SILVA TOLEDO	CLINICA DAVILA
66	P130	4. Aspergillus & Molds	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	INVASIVE ASPERGILLOSIS BY AZOLE-RESISTANT ASPERGILLUS FUMIGATUS IN BRAZIL	CASE REPORT	GABRIELA DE QUEIROZ FONTES	Hospital São Lucas
84	P131	4. Aspergillus & Molds	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	INVASIVE FUSARIOSIS DUE TO MULTIPLE GUNSHOT WOUNDS IN A CIVILIAN IN MEXICO.	CASE REPORT	Griselda Medina-Montaño	Hospital Médica Sur
220	P132	4. Aspergillus & Molds	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	ISAVUCONAZOLE FOR INVASIVE FUNGAL INFECTIONS: A RETROSPECTIVE CASE SERIES FROM A TERTIARY CARE CENTER IN SOUTHERN CHILE (2025–2026).	RESEARCH	carla andrea concha fuentes	Hospital Dr. Hernán Henríquez Aravena
162	P133	4. Aspergillus & Molds	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	MALDI-TOF-BASED IDENTIFICATION AND DISTRIBUTION OF ASPERGILLUS SPP. IN HUMAN CLINICAL ISOLATES ACROSS BRAZIL	RESEARCH	Anna Carolina Procópio-Azevedo	Instituto Nacional de Infectologia Evandro Chagas, Fundação Oswaldo Cruz (Fiocruz)
266	P134	4. Aspergillus & Molds	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	OSTEOMYELITIS CAUSED BY RHIZOPUS ARRHIZUS FOLLOWING ARTHROSCOPIC SURGERY: A CASE REPORT	CASE REPORT	Norma B. Fernandez	Hospital de Clinicas Jose de San Martin Universidad de Buenos Aires
80	P135	4. Aspergillus & Molds	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	OUTBREAK OF INVASIVE FUNGAL DISEASES IN HEMATO-ONCOLOGY PATIENTS AT A PUBLIC UNIVERSITY HOSPITAL: EPIDEMIOLOGICAL INVESTIGATION AND CONTROL MEASURES	RESEARCH	Renata Fagnani	Hospital de Clinicas UNICAMP
260	P136	4. Aspergillus & Molds	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PNEUMOCYSTIS JIROVECHII PNEUMONIA WITH A NODULAR PRESENTATION SUGGESTIVE OF THE GRANULOMATOUS FORM IN AN ALLOGENEIC HEMATOPOIETIC STEM CELL TRANSPLANT RECIPIENT	CASE REPORT	Maielly Afonso Ribeiro Machado	Unifesp
293	P137	4. Aspergillus & Molds	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PULMONARY ASPERGILLOSIS IN A PATIENT WITH AIDS RECEIVING EMPIRICAL TREATMENT FOR TUBERCULOSIS: A CASE REPORT	CASE REPORT	SIBELE DA ROCHA ULGUIM	FURG
97	P138	4. Aspergillus & Molds	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	REAL-TIME SURVEILLANCE OF ANTIFUNGAL RESISTANCE IN ASPERGILLUS FUMIGATUS ACROSS A NATIONAL NETWORK OF BRAZILIAN FEDERAL UNIVERSITY HOSPITALS: A PILOT STUDY	RESEARCH	Westley Vareiro Alves Stefanes	Universidade Federal de Mato Grosso do Sul
28	P139	4. Aspergillus & Molds	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	SINONASAL FUNGAL BALLS: CASE SERIES FROM MEXICO	CASE REPORT	Aritzel García Gamboa	Medica Sur
91	P140	4. Aspergillus & Molds	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	SURVEILLANCE OF AZOLE RESISTANCE IN NON-FUMIGATUS ASPERGILLUS SPECIES FOUND IN BRAZIL	RESEARCH	Pamella Stivanelli Ranal	Unicamp
155	P141	4. Aspergillus & Molds	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	TRAUMATIC IMPLANTATION AS A PORTAL OF ENTRY FOR SUBCUTANEOUS ASPERGILLOSIS: A CASE REPORT	CASE REPORT	Camila Moraes e Bueno	Complexo Hospitalar do Trabalhador
302	P142	4. Aspergillus & Molds	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	WHEN MOLD COMES IN: RHINO-ORBITO-CEREBRAL MUCORMYCOSIS, DIAGNOSTIC AND THERAPEUTIC CHALLENGES	CASE REPORT	Maria Jose Gomez	Hospital Central del IPS
316	P143	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	"FROM YEAST TO SPECIES: A DIAGNOSTIC LEAP AND THE EARLY STEPS OF INVASIVE FUNGAL INFECTION CARE IN A BRAZILIAN PUBLIC HOSPITAL"	RESEARCH	Lis Moreno	Hospital Unimed Petrolina

Submission ID	Poster Reference	Topic	Session name	Session Date	Poster Mounting Time	Poster Removal Time	Abstract Title	Type	Presenter Name	Presenter Institution
339	P144	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	AMBULANCES AS ENVIRONMENTAL RESERVOIRS OF ANTIFUNGAL-RESISTANT CANDIDA AND RELATED YEASTS	RESEARCH	Juliana Cin Fung Jang Bertachini	Universidade Federal de São Paulo (UNIFESP)
63	P145	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	CANDIDA AURIS BEYOND THE METROPOLITAN CLUSTERS: DETECTION IN THE SEMIARID INTERIOR OF NORTHEASTERN BRAZIL FOLLOWING LOCAL MICROBIOLOGY CAPACITY-BUILDING	CASE REPORT	Lis Moreno	Hospital Unimed Petrolina
117	P146	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	CANDIDA AURIS: EMERGENCE, RESISTANCE, AND DISSEMINATION IN BRAZIL BETWEEN 2019 AND 2026	RESEARCH	Ana Carolina Oliveira das Neves	Universidade Regional de Blumenau
263	P147	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	CANDIDA VISWANATHII BLOODSTREAM INFECTIONS IN CHRONIC HEMODIALYSIS PATIENTS	CASE REPORT	Simone Aranha Nouer	Hospital Universitário Clementino Fraga Filho
79	P148	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	CLINICAL AND MOLECULAR CHARACTERIZATION OF INVASIVE CANDIDIASIS BY FLUCONAZOLE-RESISTANT CANDIDA PARAPSILOSIS IN A TERTIARY-CARE CENTER IN MEXICO	RESEARCH	Winston Hernández Ceballos	National Institute of Medical Sciences and Nutrition "Salvador Zubirán"
129	P149	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	COLONIZATION BY CANDIDA SPP. IN SEXUALLY ACTIVE WOMEN ATTENDING A WOMEN'S HEALTH SERVICE	RESEARCH	Valéria Pacheco Cavallin	Uniguaracá
280	P150	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	COMPUTATIONAL STRATEGIES SUPPORTING BIOSENSOR DEVELOPMENT FOR EARLY DETECTION OF INVASIVE CANDIDIASIS	RESEARCH	ANA CARLA THOMASSEWSKI	UTFPR - Campus Ponta Grossa
176	P151	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	COVID-19 AS A RISK FACTOR FOR CANDIDEMIA: A SIXFOLD INCREASE IN INCIDENCE AND HIGHER MORTALITY IN A COSTA RICAN TERTIARY HOSPITAL	RESEARCH	Laura Villalobos Gonzalez	CCSS
118	P152	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	DIAGNOSTIC CAPACITY FOR YEAST IDENTIFICATION IN PERUVIAN HOSPITAL LABORATORIES: A NATIONWIDE SURVEY 2025-2026	RESEARCH	Lidio Edgar Neyra Valdez	Universidad Peruana Cayetano Heredia
104	P153	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	DIVERGENT KINETICS OF PROCALCITONIN AND C-REACTIVE PROTEIN AS MARKERS OF THERAPEUTIC RESPONSE IN CANDIDEMIA	RESEARCH	Laura Villalobos Gonzalez	CCSS
114	P154	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	DRUG REPURPOSING OF MAFENIDE REVEALS SYNERGISTIC ANTIFUNGAL AND ANTIBIOFILM ACTIVITY AGAINST CANDIDA TROPICALIS	RESEARCH	Ludmilla Cardoso Coferri	Health Sciences Research Laboratory, Federal University of Grande Dourados
331	P155	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	EVALUATION OF IMMUNOLOGICAL ESCAPE MECHANISMS IN CANDIDA PARAPSILOSIS ISOLATES RECOVERED FROM NOSOCOMIAL OUTBREAKS OF CANDIDEMIA	RESEARCH	Iara Bastos de Andrade	UNIFESP
113	P156	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	FATAL CANDIDA ALBICANS TRICUSPID VALVE ENDOCARDITIS IN A HEART TRANSPLANT RECIPIENT FOLLOWING SURGICAL PERICARDIAL DRAINAGE COMPLICATED BY RIGHT VENTRICULAR PERFORATION	CASE REPORT	Helena Duani	Serviço de Infectologia, Departamento de Clínica Médica, Faculdade de Medicina, Universidade Federal da Minas Gerais - UFMG
11	P157	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	FOURIER-TRANSFORM INFRARED SPECTROSCOPY SUGGESTS CLONAL CLUSTERING OF CANDIDOZYMA DUOBUSHAEMULI ISOLATES FROM BLOODSTREAM INFECTIONS IN A BRAZILIAN HOSPITAL	RESEARCH	Luiza Souza Rodrigues	Instituto de Pesquisa Pelé Pequeno Príncipe, Paraná State Public Health Laboratory (Lacen PR)
108	P158	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	FROM HOSPITALS TO LIVESTOCK FARMS: VIRULENCE AND FLUCONAZOLE RESISTANCE IN CANDIDA TROPICALIS FROM A FROM DIFFERENT REGIONS OF BRAZIL	RESEARCH	Maria Luiza Mattiuzzo de Carvalho	Health Sciences Research Laboratory, Federal University of Grande Dourados, Dourados, Mato Grosso do Sul, Brazil
197	P159	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	HEMOLYTIC ACTIVITY OF YEASTS ISOLATED FROM BLOOD CULTURES OF ONCOLOGIC PATIENTS IN MARANHÃO: MULTITYPIC CHARACTERIZATION OF HEMOLYTIC POTENTIAL AGAINST HUMAN BLOOD TYPES A, B, O, AB AND SHEEP BLOOD AS A SPECIES-SPECIFIC VIRULENCE FACTOR	RESEARCH	Conceição de Maria Pedrozo e Silva de Azevedo	FEDERAL UNIVERSITY OF MARANHÃO
179	P160	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	INHIBITION OF CANDIDA TROPICALIS BIOFILM BY NOVEL 1,3,4-OXADIAZOLE DERIVATIVES	RESEARCH	Gabriely Salto	Universidade Estadual de Maringá
314	P161	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	INSIGHTS ON MIXED BIOFILMS PRODUCED BY CANDIDA SPECIES	RESEARCH	Leticia Araujo Menezes Sant'Ana	Universidade Federal do Paraná
249	P162	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	INVASIVE FUNGAL INFECTION BY MAGNUSIOMYCES CAPITATUS IN ONCOHEMATOLOGIC PATIENTS: REPORT OF TWO CASES	CASE REPORT	VALERIA ROCIO SOTO SALAS	INSTITUTO NACIONAL DE ENFERMEDADES NEOPLASICAS
202	P163	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	ISAVUCONAZOLE AS STEP-DOWN THERAPY IN DISSEMINATED TRICHOSPORONOSIS: A CASE REPORT	CASE REPORT	Laura de Almeida Lanzoni	
161	P164	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	MARINE BIVALVES FROM SOUTHEAST AND NORTHEAST BRAZIL AS RESERVOIRS OF OPPORTUNISTIC YEASTS WITH CLINICALLY RELEVANT ANTIFUNGAL SUSCEPTIBILITY PROFILES	RESEARCH	Fabiola Lucini	Health Sciences Research Laboratory, Federal University of Grande Dourados, Dourados, Mato Grosso do Sul, Brazil
24	P165	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	MODELING THE ENVIRONMENTAL PREDICTORS OF MYCOSES HOSPITALIZATIONS IN SÃO PAULO USING MACHINE LEARNING	RESEARCH	Isabelle Dias de Oliveira	Programa de Pós-Graduação em Ciências da Saúde do Instituto de Assistência Médica ao Servidor Público Estadual (IAMSPE)
107	P166	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PARADOXICAL INFLAMMATORY PROFILE IN COVID-19-ASSOCIATED CANDIDEMIA: LOWER CRP DESPITE LEUKOCYTOSIS, WITH NO DIFFERENCE IN PROCALCITONIN	RESEARCH	Jose Alonso Cambronero-Rodriguez	CCSS
221	P167	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PERSISTENT BREAKTHROUGH FUNGEMIA CAUSED BY SAPROCHAETE CAPITATA IN A PATIENT WITH RELAPSED ACUTE MYELOID LEUKEMIA EXPOSED TO MULTIPLE ANTIFUNGAL AGENTS	CASE REPORT	Thiago Vitoriano Barbosa	Hospital Samaritano Higienópolis

Submission ID	Poster Reference	Topic	Session name	Session Date	Poster Mounting Time	Poster Removal Time	Abstract Title	Type	Presenter Name	Presenter Institution
337	P168	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	REAL-WORLD PERFORMANCE OF ETEST GRADIENT STRIP FOR ANTIFUNGAL RESISTANCE SCREENING IN CANDIDA SPP.: A MULTICENTER STUDY IN BRAZILIAN PUBLIC HOSPITALS	RESEARCH	Karolina Rosa Fernandes Beraldo	Universidade Federal de São Paulo
274	P169	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	REZAFUNGIN AS AN EARLY DISCHARGE STRATEGY IN AN END IN LIFE PATIENT WITH INVASIVE CANDIDEMIA WISHING TO REMAIN AT HOME	CASE REPORT	ANDRE BUSATO DA COSTA	H ERASTO GAERTNER
167	P170	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	SYNERGISTIC APPROACHES IN THE TREATMENT OF CANDIDIDYMA AURIS: SCREENING OF COMPOUNDS FROM THE PANDEMIC RESPONSE BOX.	RESEARCH	Kayo Schemiko Almeida	Instituto Carlos Chagas Fiocruz
112	P171	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	SYNERGISTIC POTENTIAL OF PITAVASTATIN COMBINED WITH FLUCONAZOLE AGAINST A FLUCONAZOLE-RESISTANT CANDIDA TROPICALIS	RESEARCH	Ludmilla Cardoso Coterri	Health Sciences Research Laboratory, Federal University of Grande Dourados
247	P172	5. Candida & Yeasts	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	TEMPORAL ANALYSIS OF RESISTANCE IN DIFFERENT SPECIES OF THE GENUS CANDIDA DEPOSITED IN THE MICROBIOLOGICAL COLLECTIONS OF PARANÁ NETWORK (CMRP/TAXONLINE) IN SOUTHERN BRAZIL	RESEARCH	Elias Nunes Monteiro Neto	Universidade Federal do Paraná
325	P173	6. Chomo, Cocci & Paracocci	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	A CASE OF DISSEMINATED COCCIDIOIDOMYCOSIS SUCCESSFULLY MANAGED WITH ISAVUCONAZOLE FOLLOWING CLINICAL FAILURE WITH FLUCONAZOLE.	CASE REPORT	JULIETA MEDINA GALINDO	CENTRO MEDICO NACIONAL 20 DE NOVIEMBRE ISSSTE
70	P174	6. Chomo, Cocci & Paracocci	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	AVANÇOS NA DETECÇÃO DE PARACOCCIDIOIDES LOBOGEORGII: DA ESPECIFICIDADE CLÍNICA À EXPLORAÇÃO AMBIENTAL EM ÁREAS ENDEMICAS	RESEARCH	Lorena da Silveira Derengowski	Colégio Militar de Brasília
168	P175	6. Chomo, Cocci & Paracocci	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	CHRONIC POLYARTHRITIS, DUODENITIS AND PANCOLITIS IN A PATIENT WITH JUVENILE PARACOCCIDIOIDOMYCOSIS: A CASE REPORT	CASE REPORT	MILAGROS CONSUELO SLEE TORRES	Hospital Nacional Dos de Mayo
214	P176	6. Chomo, Cocci & Paracocci	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	HISTOLOGICAL EVIDENCE OF PULMONARY INFECTION SUGGESTING PARACOCCIDIOIDES SPP. IN COASTAL/MARINE BIRDS FROM SOUTHERN BRAZIL	CASE REPORT	Emanuel Bartz Tapi	FURG- Universidade federal do Rio Grande
215	P177	6. Chomo, Cocci & Paracocci	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	IMPACT OF CHROMOBLASTOMYCOSIS ON THE QUALITY OF LIFE OF PATIENTS FROM THE BAIKADA MARANHENSE	RESEARCH	Mayara Cristina Pinto da Silva	FEDERAL UNIVERSITY OF MARANHÃO
67	P178	6. Chomo, Cocci & Paracocci	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PARACOCCIDIOIDOMYCOSIS IN AN ENDEMIC BRAZILIAN STATE: A TWO-DECADE POPULATION-BASED ANALYSIS OF COMPULSORY NOTIFICATION, TERRITORIAL PATTERNS, AND LAND USE	RESEARCH	Antonio Luiz Dal Bello Gasparoto	UFMS
127	P179	6. Chomo, Cocci & Paracocci	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PARACOCCIDIOIDOMYCOSIS: A SERIES OF CASES TREATED AT SANTA CASA DE MISERICÓRDIA DE SÃO PAULO FROM JANUARY 2018 TO FEBRUARY 2026 - PARTIAL RESULTS	RESEARCH	Isabella Chyriades Junqueira Amarante	Irmandade da Santa Casa de Misericórdia de São Paulo
23	P180	6. Chomo, Cocci & Paracocci	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PULMONARY COCCIDIOIDOMYCOSIS WITH POOR RESPONSE TO ITRACONAZOLE: A CASE REPORT	CASE REPORT	Isabela Carvalho Leme Vieira da Cruz	HCFMUSP
150	P181	6. Chomo, Cocci & Paracocci	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	RETROSPECTIVE ANALYSIS OF CHROMOBLASTOMYCOSIS CASES DIAGNOSED IN THE INTEGRATED LABORATORY OF EXPERIMENTAL AND CLINICAL MEDICAL MYCOLOGY AT FIOCRUZ/CEPEM BETWEEN 2010 AND 2020	RESEARCH	Sayonara dos Reis	Fiocruz Rondônia
109	P182	7. Cryptococcus & Cryptococcosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	BEYOND THE CLINIC: SUSCEPTIBILITY OF CRYPTOCCOCUS SPP. TO CLINICAL ANTIFUNGALS AND AN AGRICULTURAL TRIAZOLE	RESEARCH	Gabriel Vichoski	Health Sciences Research Laboratory, Federal University of Grande Dourados, Dourados, Mato Grosso do Sul, Brazil.
242	P183	7. Cryptococcus & Cryptococcosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	CRYPTOCOCCOSIS IN PEOPLE LIVING WITH HIV: UPDATED TEMPORAL TRENDS, CLINICAL CHARACTERISTICS, AND OUTCOMES FROM A TERTIARY HOSPITAL IN SOUTHERN BRAZIL	RESEARCH	Bianca dos santos Blan	Universidade Federal do Rio Grande
10	P184	7. Cryptococcus & Cryptococcosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	DISSEMINATED CRYPTOCCOCOSIS AND INVASIVE PNEUMOCOCCAL DISEASE IN A NEWLY DIAGNOSED HIV PATIENT: A THERAPEUTIC CHALLENGE	CASE REPORT	José Israel Nava Cabrera	Universidad de Guadalajara
34	P185	7. Cryptococcus & Cryptococcosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	MILTEFOSINE HAS FUNGICIDAL EFFECT AGAINST CRYPTOCCOCUS GATTII AND INHIBITS VIRULENCE FACTORS IN VITRO.	RESEARCH	Gabrielle Souza de Lima	Faculdade de Ciências Farmacêutica da Universidade de São Paulo
59	P186	7. Cryptococcus & Cryptococcosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PHENOTYPIC DIVERSITY AMONG URUGUAYAN CLINICAL ISOLATES OF CRYPTOCCOCUS NEOFORMANS.	RESEARCH	Antonella Long	Universidad de la República
158	P187	7. Cryptococcus & Cryptococcosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	POTENTIAL EMERGENCE OF AMPHOTERICIN B RESISTANCE AMONG THE CRYPTOCCOCOSIS AGENTS IN BRAZIL: IT IS TIME TO ACT	RESEARCH	Susana Ruiz Mendoza	Instituto Nacional de Infectologia Evandro Chagas, Fundação Oswaldo Cruz (Fiocruz)
297	P188	7. Cryptococcus & Cryptococcosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PREDICTING CRYPTOCCOCCAL MENINGITIS USING A SERUM CRAG SQ LFA IN PATIENTS WITH ADVANCED HIV	RESEARCH	Emmanuel Marin	Unidad de Micología, Hospital de Infecciosas F.J. Muñiz
295	P189	7. Cryptococcus & Cryptococcosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PULMONARY AND CUTANEOUS CRYPTOCCOCOSIS IN HIV-NEGATIVE PATIENTS: A CASE SERIES	RESEARCH	Cláudio de Brito Ramos Pinto Pinho	Hospital São José de Doenças Infecciosas
89	P190	7. Cryptococcus & Cryptococcosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PULMONARY CRYPTOCCOCOMA MIMICKING OSTEOSARCOMA METASTASIS FOLLOWED BY FUNGAL IMPLANTATION ALONG THE CHEST DRAIN TRACT	CASE REPORT	Seila Israel do Prado	Hospital Infantojuvenil de Barretos. Hospital de Câncer de Barretos
95	P191	7. Cryptococcus & Cryptococcosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	RETROSPECTIVE ANALYSIS OF CRYPTOCCOCOSIS CASES REPORTED AT THE INTEGRATED LABORATORY OF EXPERIMENTAL AND CLINICAL MEDICAL MYCOLOGY (LIMMEC/FIOCRUZ-CEPEM), FROM 2010 TO 2020	RESEARCH	Diego de Souza Gonçalves	Fiocruz Rondônia

Submission ID	Poster Reference	Topic	Session name	Session Date	Poster Mounting Time	Poster Removal Time	Abstract Title	Type	Presenter Name	Presenter Institution
194	P192	7. Cryptococcus & Cryptococcosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	THE EPIDEMIOLOGY OF CRYPTOCOCCOSIS IN REGIONS OF BRAZIL: A RETROSPECTIVE STUDY	RESEARCH	Leticia Bachmann	Universidade Regional de Blumenau
130	P193	7. Cryptococcus & Cryptococcosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	THE ROLE OF THE POSTZONE PHENOMENON: TWO CASES OF FALSE-NEGATIVE LATERAL FLOW ASSAYS IN DISSEMINATED CRYPTOCOCCOSIS	CASE REPORT	Nathália Amaro Schmidt	Instituto de Infectologia Emilio Ribas
25	P194	8. Histoplasma & Histoplasmosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	B-CELL IMMUNOPHENOTYPIC SIGNATURES IN HUMAN HISTOPLASMOSIS: A COHORT STUDY IN VENEZUELA	RESEARCH	Rommie Merino-Alado	Sección de Micología Médica "Dr. Dante Borelli" Instituto de Medicina Tropical "Dr. Feliz Pifano" Facultad de Medicina Universidad Central de Venezuela
29	P195	8. Histoplasma & Histoplasmosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PULMONARY FUNGAL INFECTION ASSOCIATED TO LUNG CANCER: A MEXICAN CASE SERIES	CASE REPORT	Javier Lizardi-Montaño	Medica Sur
99	P196	8. Histoplasma & Histoplasmosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	EPIDEMIOLOGICAL PROFILE OF HOSPITALIZED HISTOPLASMOSIS IN COSTA RICA: A 27-YEAR RETROSPECTIVE ANALYSIS OF THE NATIONAL HEALTH INSURANCE SYSTEM (1997-2024)	RESEARCH	Raquel Garcia Batan	Caja Costarricense de Seguro Social
100	P197	8. Histoplasma & Histoplasmosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	FOREST ECOLOGY AND HISTOPLASMOSIS: SPATIAL RISK ASSESSMENT IN COSTA RICA, 1997-2024	RESEARCH	Laura Villalobos Gonzalez	CCSS
105	P198	8. Histoplasma & Histoplasmosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	DIAGNOSTIC PERFORMANCE OF HISTOPLASMA CAPSULATUM ANTIGEN DETECTION IN PLASMA FROM PEOPLE LIVING WITH HIV/AIDS	RESEARCH	Carla Marina Román Montes	National Institute of Medical Sciences and Nutrition "Salvador Zubirán"
106	P199	8. Histoplasma & Histoplasmosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	IN-HOSPITAL SURVIVAL AND PREDICTORS OF MORTALITY IN HISTOPLASMOSIS: A 28-YEAR KAPLAN-MEIER AND COX REGRESSION ANALYSIS FROM COSTA RICA (1997-2024)	RESEARCH	Jose Alonso Cambronero-Rodriguez	CCSS
123	P200	8. Histoplasma & Histoplasmosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	MACHINE LEARNING-DRIVEN IDENTIFICATION OF POTENTIAL ANTIFUNGAL COMPOUNDS AGAINST HISTOPLASMA CAPSULATUM	RESEARCH	Edinaldo Castro de Oliveira	Mycology Laboratory, Evandro Chagas National Institute of Infectious Diseases, Oswaldo Cruz Foundation
174	P201	8. Histoplasma & Histoplasmosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	SPATIAL DISTRIBUTION AND SEASONALITY OF HISTOPLASMOSIS HOSPITALIZATIONS IN COSTA RICA: A 28-YEAR PROVINCIAL AND DISTRICT-LEVEL ANALYSIS (1997-2024)	RESEARCH	Laura Villalobos Gonzalez	CCSS
270	P202	8. Histoplasma & Histoplasmosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PHYLOGENY OF HISTOPLASMA CAPSULATUM FROM CLINICAL ISOLATES RECOVERED FROM PEOPLE LIVING WITH HIV AND PATIENTS WITH OTHER IMMUNOSUPPRESSIVE CONDITIONS IN MEXICO.	RESEARCH	Steven Mendez Ramos	Instituto Nacional de Ciencias Médicas y Nutrición Salvador Zubirán
279	P203	8. Histoplasma & Histoplasmosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	FALSE-NEGATIVE AND WEAK-POSITIVE RESULTS IN RAPID HISTOPLASMA URINARY ANTIGEN DETECTION	RESEARCH	Mariana Andreani	Division of Clinical Analysis Laboratory, Microbiology Section, Hospital General de Agudos "Dr. Juan A. Fernández", Buenos Aires, Argentina
268	P204	8. Histoplasma & Histoplasmosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PEDIATRIC HISTOPLASMOSIS IN AN ENDEMIC REGION: A CASE SERIES OF SEVEN PATIENTS OVER A FIVE-YEAR PERIOD	RESEARCH	Juan Rigoberto Calderon	Instituto Nacional de Pediatría
43	P205	9. Kids	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	"INVASIVE FUSARIUM SOLANI INFECTION IN A PEDIATRIC ONCOLOGY PATIENT: A CASE REPORT AND EPIDEMIOLOGICAL REVIEW"	CASE REPORT	Rebeca Chavez Zenteno	Clínica Dávila
233	P206	9. Kids	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	ANTIFUNGAL CONSUMPTION IN HEMATOPOIETIC STEM CELL TRANSPLANTATION: AN ANALYSIS OF CLINICAL DRIVERS AND CONSUMPTION PATTERNS IN ADULT AND PEDIATRIC POPULATIONS	RESEARCH	Livia Santiago de Paula	Universidade Federal do Paraná
157	P207	9. Kids	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	CANDIDIASE INVASIVA EM PACIENTES ONCOLÓGICOS PEDIÁTRICOS – SÉRIE DE CASOS DE 2012 À 2022	CASE REPORT	Flavia Santana e Meneses	GRAACC - UNIFESP
195	P208	9. Kids	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	CHARACTERIZING PEDIATRIC HSCT RECIPIENTS WITH INVASIVE FUNGAL INFECTIONS: A SINGLE-CENTER COHORT STUDY	RESEARCH	Laura de Almeida Lanzoni	
251	P209	9. Kids	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	CLINICAL MANAGEMENT AND EPIDEMIOLOGICAL PROFILE OF CANDIDEMIA IN PEDIATRIC INTENSIVE CARE UNIT PATIENTS: A RETROSPECTIVE STUDY FROM A TERTIARY HOSPITAL IN SOUTHERN BRAZIL	RESEARCH	AMANDA CAROLINE DE TOLEDO	Hospital Pequeno apríncipe
171	P210	9. Kids	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	DIVERSITY OF AIRBORNE FUNGI IN A PEDIATRIC ONCOLOGY INTENSIVE CARE UNIT: IMPLICATIONS FOR OPPORTUNISTIC INFECTIONS.	RESEARCH	Nathaly Werking Novo Faht	Universidade Estadual de Campinas
238	P211	9. Kids	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	FUNGEMIA IN PEDIATRIC ONCOHEMATOLOGICAL PATIENTS: A FIVE-YEAR RETROSPECTIVE STUDY	RESEARCH	Lohanna Valeska de Sousa Tavares	Hospital Infantil Albert Sabin
349	P212	9. Kids	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PEDIATRIC OCULAR SPOROTRICHOSIS WITH PARINAUD OCULOGLANDULAR SYNDROME AND DACRYOCYSTITIS: SUCCESSFUL MULTIDISCIPLINARY MANAGEMENT IN THE BRAZILIAN AMAZON	CASE REPORT	Kátia Santana Cruz	Fundação de Medicina Tropical Doutor Heitor Vieira Dourado
64	P213	9. Kids	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PEDIATRIC TINEA BARBAE CAUSED BY TRICHOPHYTON BENHAMIAE: AN EMERGING ZOONOTIC DERMATOPHYTE IN BRAZIL	CASE REPORT	Reglielly Caroline Raimundo Cogniagli	Hospital de Clínicas, Federal University of Paraná
111	P214	9. Kids	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	THERAPEUTIC SUCCESS OF PULMONARY MUCORMYCOSIS IN A CHILD WITH NON-HODGKIN LYMPHOMA	CASE REPORT	Lohanna Valeska de Sousa Tavares	Hospital Infantil Albert Sabin
65	P215	9. Kids	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	TINEA CAPITIS CAUSED BY TRICHOPHYTON TONSURANS: EVIDENCE OF AN EPIDEMIOLOGICAL SHIFT IN CURITIBA, PARANÁ, BRAZIL	RESEARCH	Marisol Dominguez Muro	COMPLEXO HOSPITAL DE CLÍNICAS UFPR
276	P216	9. Kids	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	TRICHOSPORON ASAHII IN CRITICALLY ILL PEDIATRIC PATIENTS: A 12-YEAR EXPERIENCE FROM A TERTIARY CARE CENTER IN CEARÁ STATE, BRAZIL	RESEARCH	ROSSANA DE AGUIAR CORDEIRO	Universidade Federal do Ceará

Submission ID	Poster Reference	Topic	Session name	Session Date	Poster Mounting Time	Poster Removal Time	Abstract Title	Type	Presenter Name	Presenter Institution
284	P217	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	"GENETIC CHARACTERIZATION OF CLINICAL AND ENVIRONMENTAL ISOLATES OF SPOROTHRIX SPP IN URUGUAY."	RESEARCH	Lucia Dalcin Novelli	Universidad de la Republica
27	P218	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	ADAPTATION TO FELINE TEMPERATURES MODULATES HOST-PATHOGEN INTERACTIONS IN SPOROTHRIX BRASILIENSIS AND SPOROTHRIX SCHENCKII	RESEARCH	Cássia Milena de Souza	Fiocruz - Paraná
230	P219	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	ANTIFUNGAL RESISTANCE SURVEILLANCE AMONG SPOROTHRIX BRASILIENSIS STRAIN FROM DIFFERENT REGIONS OF BRAZIL	RESEARCH	Vanessa Brito de Souza Rabello	Instituto Nacional de Infectologia Evandro Chagas, Fundação Oswaldo Cruz (Fiocruz)
178	P220	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	ATYPICAL CUTANEOUS SPOROTRICHOSIS CAUSED BY SPOROTHRIX BRASILIENSIS IN A PATIENT WITH TYPE 1 DIABETES MELLITUS: DIAGNOSTIC CHALLENGES AND UNUSUAL EXPOSURE	CASE REPORT	Marisol Dominguez Muro	COMPLEXO HOSPITAL DE CLÍNICAS UFPR
351	P221	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	ATYPICAL CUTANEOUS SPOROTRICHOSIS CAUSED BY SPOROTHRIX BRASILIENSIS MIMICKING CHROMOBLASTOMYCOSIS: A CASE REPORT FROM SOUTHERN BRAZIL	CASE REPORT	Regielly Caroline Raimundo Cogniatti	Hospital de Clínicas, Federal University of Paraná
56	P222	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	CASE REPORT – FELINE SPOROTRICHOSIS IN THE MUNICIPALITY OF RIBEIRÃO PRETO: THE IMPORTANCE OF MOLECULAR DIAGNOSIS	CASE REPORT	Jessica de Brito Ferreira Nascimento	Instituto Adolfo Lutz / PPG-Coordenadoria de Controle de Doenças do Estado de São Paulo
200	P223	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	CASE SERIES OF FELINE SPOROTRICHOSIS EVALUATED AT VETERINARY TEACHING HOSPITAL HEV/FURB BLUMENAU-SC.	CASE REPORT	Thiago Neves Batista	FURB
147	P224	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	CHRONIC WOUNDS AND BIOFILM: CAN FUNGI NEGATIVELY IMPACT THE HEALING PROCESS?	RESEARCH	Flavia Alessandra Marques	Universidade Estadual do Centro Oeste
126	P225	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	CLINICAL VALUE OF PANFUNGAL PCR AND MALDI-TOF MS IN DIAGNOSIS OF SPOROTRICHOSIS	CASE REPORT	Norma B. Fernandez	Hospital de Clinicas Jose de San Martin Universidad de Buenos Aires
208	P226	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	CLINICAL-LABORATORY CORRELATIONS IN ZOONOTIC SPOROTRICHOSIS: INSIGHTS INTO HOST INFLAMMATORY RESPONSE IN NORTHEASTERN BRAZIL	RESEARCH	Mayara Cristina Pinto da Silva	FEDERAL UNIVERSITY OF MARANHÃO
164	P227	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	COASTAL AND MARINE FISH AS POTENTIAL ENVIRONMENTAL RESERVOIRS OF SPOROTHRIX BRASILIENSIS	RESEARCH	Mariana Rodrigues Trápaga	Universidade Federal do Rio Grande
47	P228	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	COMBINATION THERAPY WITH ITRACONAZOLE AND THE ACYLHYDRAZONE DERIVATIVE D13 IN FELINE SPOROTRICHOSIS: THREE SUCCESSFUL CASES	CASE REPORT	Gabriela Reis Pereira de Oliveira	FIOCRUZ
285	P229	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	CRYPTOCOCCOSIS AS A DIFFERENTIAL DIAGNOSIS OF FELINE SPOROTRICHOSIS: EPIDEMIOLOGICAL SURVEILLANCE OF STRAY CATS IN SALTO, SÃO PAULO, BRAZIL	CASE REPORT	Luciana Soares	FMVZ-USP
159	P230	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	CUTANEOUS SPOROTRICHOSIS BY SPOROTHRIX BRASILIENSIS IN A FISHERMAN: A CASE REPORT	CASE REPORT	Kríssia Rocha Mendonça	Universidade federal do Rio Grande
275	P231	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	DEVELOPMENT OF AN EPIDEMIOLOGICAL QUESTIONNAIRE FOR ASSESSING RISK FACTORS ASSOCIATED WITH FELINE SPOROTRICHOSIS	RESEARCH	TADEU CAMPIONI MORONE CARDOSO	UFPR
188	P232	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	DISSEMINATED SPOROTRICHOSIS WITH CENTRAL NERVOUS SYSTEM INVOLVEMENT IN A PATIENT DIAGNOSED WITH HIV/AIDS: CASE REPORT	CASE REPORT	Marco Antônio Urbano Nogarol	Universidade Federal do Espírito Santo
49	P233	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	DIVERSITY OF ANIMAL-DERIVED SPOROTHRIX SPP. ISOLATES FROM THE SANITARY EMERGENCY IN CURITIBA, PARANA, BRAZIL	RESEARCH	Jéssica de Oliveira Bescroaine	Fiocruz - Paraná
235	P234	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	EFFECT OF ENVIRONMENTAL STRESSORS ON GROWTH AND MELANIZATION OF DISTINCT CLADES OF SPOROTHRIX BRASILIENSIS	RESEARCH	Jessica Osorio Lemos	Universidade Federal do Rio Grande
219	P235	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	ENZYME-LINKED IMMUNOSORBENT ASSAY FOR MONITORING THERAPEUTIC EFFICACY OF ITRACONAZOLE AND POTASSIUM IODIDE IN DOMESTIC CATS UNDERGOING TREATMENT FOR SPOROTRICHOSIS	RESEARCH	mauricio de sá e benevides freitas	Mycology Laboratory, Evandro Chagas National Institute of Infectious Diseases, Oswaldo Cruz Foundation
125	P236	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	EPIDEMIOLOGICAL PROFILE AND TEMPORAL TRENDS OF FELINE SPOROTRICHOSIS IN PARANÁ, BRAZIL, BETWEEN 2019 AND 2024	RESEARCH	Bruno Hundzinski Minguetti	Faculdade Evangélica Mackenzie Do Paraná
124	P237	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	EPIDEMIOLOGICAL PROFILE AND TEMPORAL TRENDS OF HUMAN SPOROTRICHOSIS IN PARANÁ, BRAZIL, BETWEEN 2019 AND 2024	RESEARCH	Bruno Hundzinski Minguetti	Faculdade Evangélica Mackenzie Do Paraná

Submission ID	Poster Reference	Topic	Session name	Session Date	Poster Mounting Time	Poster Removal Time	Abstract Title	Type	Presenter Name	Presenter Institution
343	P238	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	EVALUATION OF CLINICAL CASE DEFINITIONS AND THERAPEUTIC OUTCOMES IN HUMAN SPOROTRICHOSIS IN A HYPERENDEMIC AREA OF BRAZIL: PRELIMINARY RESULTS	RESEARCH	FERNANDA ROSA WILLRICH GEHLEN	UNIVERSIDADE FEDERAL DO PARANÁ
212	P239	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	EVALUATION OF THE IN VITRO SUSCEPTIBILITY OF SPOROTHRIX BRASILIENSIS ISOLATES FROM CASES WITH NEUROLOGICAL INVOLVEMENT TO SERTRALINE AND ISAVUCONAZOLE	RESEARCH	Lais de Oliveira	Mycology Laboratory, Evandro Chagas National Institute of Infectious Diseases, Oswaldo Cruz Foundation
308	P240	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	EXTENSIVE DISSEMINATED CUTANEOUS SPOROTRICHOSIS: ATYPICAL PRESENTATION IN AN IMMUNOCOMPROMISED PATIENT WITH HIV/AIDS	CASE REPORT	ROCIO JIOMARA PONCE ANDRADE	HOSPITAL CLINICO VIEDMA
165	P241	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	FEASIBILITY OF ISOLATING SPOROTHRIX FROM PREVIOUSLY FROZEN, NON-CRYOPROTECTED TISSUE FROM ANIMALS SUSPECTED WITH SPOROTRICHOSIS	RESEARCH	Ani Beatriz Jackisch Matsura	Fundação Oswaldo Cruz – Instituto Leonidas e Maria Deane
206	P242	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	FELINE SPOROTRICHOSIS DIAGNOSIS: IS CYTOPATHOLOGICAL EXAMINATION BECOMING LESS SENSITIVE?	RESEARCH	Bruno Fiore de Castro-Figueiredo	Laboratory of Clinical Research on Dermatозoonoses in Domestic Animals, Evandro Chagas National Institute of Infectious Diseases, Oswaldo Cruz Foundation
121	P243	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	FIRST DETECTION OF SPOROTHRIX BRASILIENSIS IN PERU	CASE REPORT	Lidio Edgar Neyra Valdez	Universidad Peruana Cayetano Heredia
281	P244	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	FLUCONAZOLE MONOTHERAPY FOR THE TREATMENT OF FELINE SPOROTRICHOSIS: A CASE REPORT IN VILA VELHA, BRAZIL.	CASE REPORT	Amanda Maria Miranda Rodrigues dos Santos	Universidade Federal do Espírito Santo
259	P245	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	IN VITRO ANTIFUNGAL ACTIVITY OF BIOSYNTHESIZED SILVER NANOPARTICLES AND SIMVASTATIN AGAINST CLINICAL SPOROTHRIX SPP. ISOLATES	RESEARCH	Karen Almeida Araújo Viana	Universidade Estadual de Londrina
265	P246	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	INFLUENCE OF GENDER ON THE DEVELOPMENT OF EXPERIMENTAL SPOROTRICHOSIS IN A MURINE MODEL	RESEARCH	Jéssica Estefania Dávila Hidalgo	Universidade Federal do Rio Grande
304	P247	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	ITRACONAZOLE MONOTHERAPY FOR THE TREATMENT OF CANINE SPOROTRICHOSIS: A CASE REPORT IN SERRA, ESPÍRITO SANTO, BRAZIL.	CASE REPORT	Amanda Maria Miranda Rodrigues dos Santos	Universidade Federal do Espírito Santo
218	P248	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	MUCOCUTANEOUS SPOROTRICHOSIS BY SPOROTHRIX BRASILIENSIS WITH SEVERE PROGRESSION LEADING TO NASAL DEFORMITY: CASE REPORT FROM SOUTHERN BRAZIL	CASE REPORT	Ludymilla costa de Alcântara	Universidade Federal do Rio Grande-FURG
236	P249	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	PROLONGED TREATMENT FAILURE IN LYMPHANGITIC CUTANEOUS SPOROTRICHOSIS CAUSED BY SPOROTHRIX GLOBOSA: A CASE REPORT	CASE REPORT	Rommie Merino-Alado	Sección de Micología Médica "Dr. Dante Borelli" Instituto de Medicina Tropical "Dr. Feliz Pifano" Facultad de Medicina Universidad Central de Venezuela
229	P250	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	SERTRALINE AGAINST SPOROTHRIX BRASILIENSIS: INVESTIGATION OF POSSIBLE ACTION MECHANISMS	RESEARCH	Fernando Almeida da Silva	Mycology Laboratory, Evandro Chagas National Institute of Infectious Diseases, Oswaldo Cruz Foundation
303	P251	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	SPOROTHRIX UVEITIS AND ENDOPHTHALMITIS REFRACTORY TO ANTIFUNGAL THERAPY, REQUIRING VITRECTOMY	CASE REPORT	Helena Duani	Serviço de Infectologia, Departamento de Clínica Médica, Faculdade de Medicina, Universidade Federal da Minas Gerais - UFMG
261	P252	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	SPOROTRICHOSIS DUE TO SPOROTHRIX BRASILIENSIS IN URUGUAY: FIRST DOMESTIC OUTBREAK AND EPIDEMIOLOGICAL SHIFT	CASE REPORT	Lucía Dalcín Novelli	Universidad de la Republica
345	P253	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	STRUCTURING OF STATE-LEVEL POLICIES FOR SPOROTRICHOSIS CONTROL IN BRAZIL FROM A ONE HEALTH PERSPECTIVE	RESEARCH	danielle lousiy bahia dos santos	UFPR
160	P254	10. Sporothrix & Sporotrichosis	Poster Session 2	July 24	7:30 – 9 AM	6:00 – 7:00 PM	VALIDATION AND OPTIMIZATION OF AN IN HOUSE MALDI-TOF MS LIBRARY FOR SPOROTHRIX BRASILIENSIS AND S. SCHENCKII IDENTIFICATION	RESEARCH	Mariana Rodrigues Trápaga	Universidade Federal do Rio Grande