

ISHAM2009 Scientific Symposia Confirmed Chairpersons

Classification	Sympo Title	Sympo. Code	Chairperson	Country	Affiliation
Cell biology, Biochemistry and Molecular biology	Mycoses in South America: Paracoccidioides brasiliensis and P. lutzii, an old pal and a newcomer	CB-01	SAN-BLAS, Gioconda	Venezuela	Venezuelan Institute for Scientific Research, Center of Microbiology and Cell Biology
Cell biology, Biochemistry and Molecular biology	Mycoses in South America: Paracoccidioides brasiliensis and P. lutzii, an old pal and a newcomer	CB-01	BURGER, Eva	Brazil	Department of Immunology, University of Sao Paulo
Cell biology, Biochemistry and Molecular biology	Mycoses in South America: Paracoccidioides brasiliensis and P. lutzii, an old pal and a newcomer	CB-01	SANO, Ayako	Japan	Div. of Fungal Infection, Department of Pathogenic Fungi, Medical Mycology Research Center (MMRC), Chiba University
Cell biology, Biochemistry and Molecular biology	Cell wall and cell surface	CB-02	LATGE, Jean-Paul	France	Unite des Aspergillus, Institut Pasteur
Cell biology, Biochemistry and Molecular biology	Cell wall and cell surface	CB-02	SHIBATA, Nobuyuki	Japan	Second Department of Hygienic Chemistry, Tohoku Pharmaceutical University
Cell biology, Biochemistry and Molecular biology	Cell wall and cell surface	CB-02	CALDERONE, Richard A.	USA	Georgetown University Medical Center
Cell biology, Biochemistry and Molecular biology	Biofilm and quorum sensing	CB-03	D' ENFERT, Christophe	France	Institut Pasteur
Cell biology, Biochemistry and Molecular biology	Biofilm and quorum sensing	CB-03	CHO, Tamaki	Japan	Infection Biology, Fukuoka Dental College
Cell biology, Biochemistry and Molecular biology	Biofilm and quorum sensing	CB-03	MITCHELL, Aaron P.	USA	Department of Biological Sciences, Carnegie Mellon University
Cell biology, Biochemistry and Molecular biology	Molecular genetics of fungi	CB-04	NAKAYAMA, Hironobu	Japan	Dept. of Chemistry and Biochemistry, Suzuka National College of Technology
Cell biology, Biochemistry and Molecular biology	Molecular genetics of fungi	CB-04	LORENZ, Michael C.	USA	Department of Microbiology and Molecular Genetics, The University of Texas Medical School
Cell biology, Biochemistry and Molecular biology	Comparative genomics & evolution	CB-05	MACHIDA, Masayuki	Japan	Research Institute for Cell Engineering, National Institute of Advanced Industrial Science and Technology
Cell biology, Biochemistry and Molecular biology	Comparative genomics & evolution	CB-05	SCHMID, Jan	New Zealand	Institute of Molecular BioSciences, College of Sciences, Massey University
Cell biology, Biochemistry and Molecular biology	Morphogenesis & cell cycle	CB-06	SOLL, David R.	USA	Dept. Biological Sciences, The University of Iowa

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Cell biology, Biochemistry and Molecular biology	Morphogenesis & cell cycle	CB-06	KAWAMOTO, Susumu	Japan	Medical Mycology Research Center (MMRC), Chiba University
Cell biology, Biochemistry and Molecular biology	Virulence factors	CB-07	HUBE, Bernhard	Germany	Friedrich Schiller University Jena, Department of Microbial Pathogenicity Mechanisms, Leibniz Institute for Natural Product Research and Infection Biology - Hans Knoell Institute (HKI)
Cell biology, Biochemistry and Molecular biology	Virulence factors	CB-07	MURAYAMA, Somay Y.	Japan	Kitasato Inst. Life Sc. & Gr. Sc. I.C. , Labor. Infect. Agents Surveillance
Cell biology, Biochemistry and Molecular biology	Environmental signalling and stress response	CB-08	GOLDMAN, Gustavo Henrique	Brazil	Faculdade de Ciencias Farmaceuticas de Ribeirao Preto, Universidade de Sao Paulo
Cell biology, Biochemistry and Molecular biology	Environmental signalling and stress response	CB-08	MIYAKAWA, Yozo	Japan	Interdisciplinary Graduate School of Medicine and Engineering, University of Yamanashi
Cell biology, Biochemistry and Molecular biology	Environmental signalling and stress response	CB-08	MUHLSCHEGEL, Fritz Alber	U.K.	Department of Biosciences, University of Kent
Cell biology, Biochemistry and Molecular biology	Transcriptome and proteomics	CB-09	LOPEZ-RIBOT, Jose L.	USA	Department of Biology, The University of Texas at San Antonio
Cell biology, Biochemistry and Molecular biology	Transcriptome and proteomics	CB-09	GOMI, Katsuya	Japan	Graduate School of Agricultural Science, Tohoku University
Cell biology, Biochemistry and Molecular biology	Transcriptome and proteomics	CB-09	ROGERS, P. David	USA	First Tennessee Chair of Excellence in Pediatric Clinical Pharmacy Associate Dean for Translational Research Professor and Vice Chair for Research Department of Clinical Pharmacy University of Tennessee College of Pharmacy Children's Foundation Research Center
Cell biology, Biochemistry and Molecular biology	Mating in pathogenic fungi	CB-10	JOHNSON, Alexander D.	USA	Microbiology & Immunology, University of California, San Francisco
Cell biology, Biochemistry and Molecular biology	Mating in pathogenic fungi	CB-10	SUZUKI, Takahito	Japan	Department of Biological Sciences, Faculty of Science, Nara Women's University
Cell biology, Biochemistry and Molecular biology	Mating in pathogenic fungi	CB-10	BUTLER, Geraldine	Ireland	UCD School of Biomolecular and Biomedical Science, Conway Institute, University College Dublin
Immunology, Host-fungal relations and defense mechanisms	TLRs and related molecules	IM-01	SCHALLER, Martin	Germany	Department of Dermatology, Eberhard Karls University of Tübingen
Immunology, Host-fungal relations and defense mechanisms	TLRs and related molecules	IM-01	KAWAKAMI, Kazuyoshi	Japan	Tohoku University Graduate School of Medicine

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Immunology, Host-fungal relations and defense mechanisms	Immune deficiency, transplantation and Autoimmunity	IM-02	ROILIDES, Emmanuel	Greece	Aristotle University Medical School
Immunology, Host-fungal relations and defense mechanisms	Immune deficiency, transplantation and Autoimmunity	IM-02	WATANABE, Toshihiko	Japan	Tohoku Pharmaceutical University
Immunology, Host-fungal relations and defense mechanisms	T cells and cellular immunity	IM-03	ROMANI, Luigina	Italy	University of Perugia
Immunology, Host-fungal relations and defense mechanisms	T cells and cellular immunity	IM-03	IWAKURA, Yoichiro	Japan	Center for Experimental Medicine, The Institute of Medical Science, The University of Tokyo
Immunology, Host-fungal relations and defense mechanisms	T cells and cellular immunity	IM-03	LATGE, Jean-Paul	France	Unite des Aspergillus, Institut Pasteur
Immunology, Host-fungal relations and defense mechanisms	Antibody, systemic and mucosal immunity	IM-04	POLONELLI, Luciano	Italy	Department of Pathology and Laboratory Medicine, Microbiology Sect., University of Parma
Immunology, Host-fungal relations and defense mechanisms	Antibody, systemic and mucosal immunity	IM-04	NISHIKAWA, Akemi	Japan	Department of Immunobiology, Meiji Pharmaceutical University
Immunology, Host-fungal relations and defense mechanisms	Antibody, systemic and mucosal immunity	IM-04	TABORDA, Carlos Pelleschi	Brazil	University of Sao Paulo
Immunology, Host-fungal relations and defense mechanisms	Cytokines and host-fungus interaction	IM-05	FIDEL, Paul L.	USA	Department of Microbiology, Immunology, and Parasitology, Louisiana State University Health Sciences Center
Immunology, Host-fungal relations and defense mechanisms	Cytokines and host-fungus interaction	IM-05	PAPPAS, Peter G.	USA	Center for Aids Research, University of Alabama at Birmingham
Immunology, Host-fungal relations and defense mechanisms	Cytokines and host-fungus interaction	IM-05	OHNO, Naohito	Japan	Tokyo University of Pharmacy and Life Sciences
Immunology, Host-fungal relations and defense mechanisms	Bridging Innate and Adaptive Immunity to Fungi: Dectin, Dendritic Cells and Phagocytes	IM-06	LIMPER, Andrew H.	USA	Chair, Division of Pulmonary and Critical Care Medicine, Director, Thoracic Diseases Research Unit, Mayo Clinic College of Medicine
Immunology, Host-fungal relations and defense mechanisms	Bridging Innate and Adaptive Immunity to Fungi: Dectin, Dendritic Cells and Phagocytes	IM-06	ADACHI, Yoshiyuki	Japan	Tokyo University of Pharmacy and Life Science
Immunology, Host-fungal relations and defense mechanisms	Experimental models of fungal infections	IM-07	ARATANI, Yasuaki	Japan	International Graduate School of Arts and Sciences, Yokohama City University

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Immunology, Host-fungal relations and defense mechanisms	Experimental models of fungal infections	IM-07	NAGLIK, Julian R.	U.K.	Department of Oral Immunology, King's College London Dental Institute, King's College London
Antifungals	Molecular basis of antifungal resistance	AF-01	CANNON, Richard D.	New Zealand	Department of Oral Sciences, University of Otago
Antifungals	Molecular basis of antifungal resistance	AF-01	PERLIN, David S.	USA	Public Health Research Institute Director (interim), Regional Biocontainment Laboratory UMDNJ-New Jersey Medical School at the International Center for Public Health
Antifungals	Molecular basis of antifungal resistance	AF-01	NIIMI, Masakazu	Japan	Department of Bioactive Molecules, National Institute of Infectious Diseases
Antifungals	Transcriptional regulation of resistance	AF-02	SANGLARD, Dominique	Switzerland	Institute of Microbiology, University of Lausanne and University Hospital Center
Antifungals	Transcriptional regulation of resistance	AF-02	RAYMOND, Martine	Canada	Institute for Research in Immunology and Cancer, Université de Montréal
Antifungals	Transcriptional regulation of resistance	AF-02	TANABE, Koichi	Japan	Department of Bioactive Molecules, National Institute of Infectious Diseases
Antifungals	New targets and antifungal strategies	AF-03	ODDS, Frank C.	U.K.	Chair, Medical Mycology, University of Aberdeen, Institute of Medical Sciences
Antifungals	New targets and antifungal strategies	AF-03	CHIBANA, Hiroji	Japan	Medical Mycology Research Center (MMRC), Chiba University
Antifungals	Pharmacokinetics/ pharmacodynamics	AF-04	WALSH, Thomas J.	USA	Immunocompromised Host Section, Pediatric Oncology Branch, National Cancer Institute
Antifungals	Pharmacokinetics/ pharmacodynamics	AF-04	MIKAMO, Hiroshige	Japan	Department of Infection Control and Prevention, Aichi Medical University
Antifungals	Pharmacokinetics/ pharmacodynamics	AF-04	LORTHOLARY, Olivier	France	Hôpital Necker and National Reference Center for Mycoses and Antifungal Agents, Institut Pasteur
Antifungals	Susceptibility testing	AF-05	ESPINEL-INGROFF, Ana	USA	Infectious Diseases/Internal Medicine, Virginia Commonwealth University
Antifungals	Susceptibility testing	AF-05	TAKAKURA, Shunji	Japan	Department of Clinical Laboratory Medicine, Kyoto University

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Antifungals	Susceptibility testing	AF-05	DROMER, Françoise	France	Molecular Mycology Unit, Institut Pasteur
Pathology, Diagnosis & Taxonomy	A standard for Aspergillus PCR as a screening test	PT-01	DONNELLY, Peter	Netherlands	Department of Haematology, Radboud University Nijmegen Medical Centre & Nijmegen University Centre for Infectious Diseases
Pathology, Diagnosis & Taxonomy	A standard for Aspergillus PCR as a screening test	PT-01	MORI, Shin-ichiro	Japan	Clinical Microbiology Laboratory, The National Cancer Center Hospital
Pathology, Diagnosis & Taxonomy	Rapidly Changing Mycology: Perspectives on Morphological and Molecular Identification of Emerging and Classic Pathogens	PT-02	VELEGRAKI, Aristeia	Greece	Medical School, University of Athens
Pathology, Diagnosis & Taxonomy	Rapidly Changing Mycology: Perspectives on Morphological and Molecular Identification of Emerging and Classic Pathogens	PT-02	YOKOYAMA, Koji	Japan	Medical Mycology Research Center (MMRC), Chiba University
Pathology, Diagnosis & Taxonomy	Genomics and disease management in Malassezia	PT-03	VELEGRAKI, Aristeia	Greece	Medical School, University of Athens
Pathology, Diagnosis & Taxonomy	Genomics and disease management in Malassezia	PT-03	SCHEYNIUS, Annika	Sweden	Karolinska Institutet Department of Medicine Solna, Clinical Allergy Research Unit, Karolinska University Hospital Solna
Pathology, Diagnosis & Taxonomy	Genomics and disease management in Malassezia	PT-03	SUGITA, Takashi	Japan	Department of Microbiology, Meiji Pharmaceutical University
Pathology, Diagnosis & Taxonomy	Molecular taxonomy of Basidiomycotic fungi	PT-04	MEYER, Wieland	Australia	Molecular Mycology Research Laboratory, Centre for Infectious Diseases & Microbiology Western Clinical School, University of Sydney
Pathology, Diagnosis & Taxonomy	Molecular taxonomy of Basidiomycotic fungi	PT-04	BOEKHOUT, Teun	Netherlands	Fungal Diversity, Centraalbureau voor Schimmelcultures
Pathology, Diagnosis & Taxonomy	Molecular taxonomy of Basidiomycotic fungi	PT-04	IKEDA, Reiko	Japan	Department of Microbiology, Meiji Pharmaceutical University
Pathology, Diagnosis & Taxonomy	Medical phycology: An emerging realm of microbiology	PT-05	TODD, John R.	USA	Louisiana State University
Pathology, Diagnosis & Taxonomy	Medical phycology: An emerging realm of microbiology	PT-05	PORE, R. Scott	USA	Department of Microbiology, Immunology, and Cell Biology, West Virginia University School of Medicine
Pathology, Diagnosis & Taxonomy	Medical phycology: An emerging realm of microbiology	PT-05	MATSUMOTO, Tadahiko	Japan	Yamada Institute of Health and Medicine

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Pathology, Diagnosis & Taxonomy	Serodiagnosis and histopathology: New diagnostic techniques for the routine lab	PT-06	KLINGSPOR, Lena S.E.	Sweden	Karolinska Institutet, Department of Laboratory Medicine, Division of Clinical Microbiology, Karolinska University Hospital
Pathology, Diagnosis & Taxonomy	Serodiagnosis and histopathology: New diagnostic techniques for the routine lab	PT-06	EDWARDS, JR., John E.	USA	Chief, Division of Infectious Diseases, Harbor/UCLA Medical Center Professor of Medicine, David Geffen School of Medicine at UCLA
Pathology, Diagnosis & Taxonomy	Serodiagnosis and histopathology: New diagnostic techniques for the routine lab	PT-06	SHIBUYA, Kazutoshi	Japan	Department of Pathology, Omori Hospital, Toho University School of Medicine
Pathology, Diagnosis & Taxonomy	Molecular tools for diagnosis and typing: Sequence based identification of fungi - progress made so far	PT-07	BALAJEE, S. Arunmozhi	USA	Molecular Epidemiology Unit, Mycotic Diseases Branch, Centers for Disease Control and Prevention
Pathology, Diagnosis & Taxonomy	Molecular tools for diagnosis and typing: Sequence based identification of fungi - progress made so far	PT-07	RICHARDSON, Malcolm	Finland	Department of Bacteriology & Immunology, Haartman Institute, University of Helsinki
Pathology, Diagnosis & Taxonomy	Molecular tools for diagnosis and typing: Sequence based identification of fungi - progress made so far	PT-07	MAKIMURA, Koichi	Japan	Department of Molecular Biology and Gene Diagnosis, Institute of Medical Mycology and Genome Research Center, Graduate School of Medical Science and Faculty of Medicine, Teikyo University
Epidemiology	Mycoses in Africa	EP-01	VISMER, Hester F.	South Africa	South African Medical Research Council, PROMEC Unit
Epidemiology	Mycoses in Africa	EP-01	AHMED, Abdalla O. A.	Sudan	Faculty of Medical Laboratory Sciences, University of Khartoum
Epidemiology	Epidemiology and infection control	EP-02	BRANDT, Mary E.	USA	Mycotic Diseases Branch, Coordinating Center for Infectious Diseases, Centers for Disease Control and Prevention
Epidemiology	Epidemiology and infection control	EP-02	YOSHIDA, Minoru	Japan	Fourth Department of Internal Medicine, Teikyo University School of Medicine
Epidemiology	Mycoses in Asia	EP-03	RO, Byung In	Korea	Department of Dermatology, Myongji Hospital, Kwandong University College of Medicine
Epidemiology	Mycoses in Asia	EP-03	NISHIMOTO, Katsutaro	Japan	Japan Seafarers Relief Association Nagasaki Hospital
Epidemiology	Mycoses in Asia	EP-03	BRAMONO, Kusmarinah	Indonesia	Department of Dermato-Venereology, Faculty of Medicine, University of Indonesia, Jakarta
Epidemiology	Epidemiology, population genetics and evolution	EP-04	DE HOOG, Sybren	Netherlands	Centraalbureau voor Schimmelcultures

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Epidemiology	Epidemiology, population genetics and evolution	EP-04	WARNOCK, David W.	USA	Division of Foodborne, Bacterial and Mycotic Diseases, National Center for Zoonotic, Vector-Borne and Enteric Diseases, Centers for Disease Control & Prevention
Epidemiology	Epidemiology, population genetics and evolution	EP-04	YAGUCHI, Takashi	Japan	Medical Mycology Research Center (MMRC), Chiba University
Veterinary Mycoses	Veterinary mycoses: emerging agents with endemic proportions	VM-01	ELAD, Daniel	Israel	Division of Bacteriological and Mycological Laboratories, Kimron Veterinary Institute
Veterinary Mycoses	Veterinary mycoses: emerging agents with endemic proportions	VM-01	GUILLOT, Jacques J.	France	UMR (Unités Mixtes de Recherche) BIPAR (Biologie moléculaire, immunologie parasitaires et fongiques), National Veterinary College of Alfort
Veterinary Mycoses	Veterinary mycoses: emerging agents with endemic proportions	VM-01	HASEGAWA, Atsuhiko	Japan	The University of Tokyo
Clinicals	Allergic fungal infections	CL-01	DENNING, David W.	U.K.	University Hospital of South Manchester
Clinicals	Allergic fungal infections	CL-01	AKIYAMA, Kazuo	Japan	NHO Sagamiara National Hospital
Clinicals	Fungal infections in non-neutropenic patients	CL-02	BENNETT, John E.	USA	Clinical Mycology Section, LCID, National Institute of Allergy and Infectious Diseases
Clinicals	Fungal infections in non-neutropenic patients	CL-02	MIYAZAKI, Yoshitsugu	Japan	Department of Bioactive Molecules, National Institute of Infectious Diseases
Clinicals	Fungal infections in non-neutropenic patients	CL-02	TAKESUE, Yoshio	Japan	Department of Infection Control and Prevention, Hyogo College of Medicine
Clinicals	Endemic mycoses (Coccidioides and others)	CL-03	TINTELNOT, Kathrin	Germany	Division of Mycology, Robert Koch - Institut
Clinicals	Endemic mycoses (Coccidioides and others)	CL-03	MORETTI, Maria Luiza	Brazil	Faculty of Medical Sciences, University of Campinas
Clinicals	Fusarium and other hyalohyphomycosis	CL-04	CHAKRABARTI, Arunaloke	India	Division of Mycology, Department of Medical Microbiology and National Centre of Advanced Research in Medical Mycology, Postgraduate Institute of Medical Education & Research
Clinicals	Fusarium and other hyalohyphomycosis	CL-04	VITALE, Roxana G.	Argentina	The National Council of Scientific and Technological Research (CONICET) and JM Ramos Mejia Hospital. Parasitology Unit. Mycology Section

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Clinicals	Management and decision making in patient care	CL-05	MAERTENS , Johan	Belgium	I.G. Hematologie, University Hospital Gasthuisberg, Leuven
Clinicals	Management and decision making in patient care	CL-05	DUPONT, Bertrand F.	France	Hopital Necker, Maladies Infectieuses Et Tropicales
Clinicals	Management and decision making in patient care	CL-05	NIKI, Yoshihito	Japan	Department of Clinical Infectious Diseases, School of Medicine, Showa University
Clinicals	Development and practice of new generation antifungal agents	CL-06	PAPPAS, Peter G.	USA	Center for Aids Research, University of Alabama at Birmingham
Clinicals	Development and practice of new generation antifungal agents	CL-06	CLEMONS, Karl V.	USA	Stanford University, California Institute for Medical Research, and Santa Clara Valley Medical Center
Clinicals	Development and practice of new generation antifungal agents	CL-06	TAMURA, Kazuo	Japan	The Department of Medicine, Division of Medical Oncology, Infectious Disease, and Endocrinology, School of Medicine, Fukuoka University
Clinicals	Fungal infections in hematological patients and transplantation recipients	CL-07	KANDA, Yoshinobu	Japan	Division of Hematology, Saitama Medical Center, Jichi Medical University
Clinicals	Fungal infections in hematological patients and transplantation recipients	CL-07	MARR , Kieren A.	USA	Director of Transplant and Oncology Infectious Diseases Program, The Johns Hopkins University School of Medicine
Clinicals	Management of dermatomycoses	CL-08	ELEWSKI, Boni E.	USA	Department of Dermatology, School of Medicine, University of Alabama at Birmingham
Clinicals	Management of dermatomycoses	CL-08	TSUBOI, Ryoji	Japan	Department of Dermatology, Tokyo Medical University
Clinicals	Invasive fungal infections in Children: epidemiology, new developments in the diagnosis and advances in antifungal therapy	CL-09	ZAOUTIS, Theoklis	USA	Pediatrics and Epidemiology, Director, Pediatric Infectious Diseases Fellowship, Associate Director, Center for Pediatric Clinical Effectiveness (CPCE), The Children's Hospital of Philadelphia
Clinicals	Invasive fungal infections in Children: epidemiology, new developments in the diagnosis and advances in antifungal therapy	CL-09	STEINBACH, William J.	USA	Division of Pediatric Infectious Diseases, Duke University Medical Center
Clinicals	Invasive fungal infections in Children: epidemiology, new developments in the diagnosis and advances in antifungal therapy	CL-09	MAESAKI, Shigefumi	Japan	Dep. Infectious Diseases and Infection Control, Saitama Medical School
Clinicals	Management of subcutaneous mycoses	CL-10	HAASE, Gerhard	Germany	Institute of Medical Microbiology, University Hospital RWTH

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Clinicals	Management of subcutaneous mycoses	CL-10	HARADA, Takashi	Japan	Tokyo Women's Medical University
Clinicals	Management of subcutaneous mycoses	CL-10	BONIFAZ, Alexandro	Mexico	Mycology Department, Dermatology Service, General Hospital of Mexico OD
Clinicals	Current trends in emerging invasive fungal infections	CL-11	CORNELY, Oliver A.	Germany	Uniklinik Koln and Universitat Koln, Klinik I fur Innere Medizin
Clinicals	Current trends in emerging invasive fungal infections	CL-11	RINALDI, Michael G.	USA	Fungus Testing Laboratory, Department of Pathology, University of Texas Health Science Center at San Antonio
Clinicals	Pneumocystis and Pneumocystis pneumoniae	CL-12	GUILLOT, Jacques J.	France	UMR (Unités Mixtes de Recherche) BIPAR (Biologie moléculaire, immunologie parasitaires et fongiques), National Veterinary College of Alfort
Clinicals	Pneumocystis and Pneumocystis pneumoniae	CL-12	THOMAS, Charles F.	USA	Division of Pulmonary and Critical Care Medicine, Thoracic Diseases Research Unit, Mayo Clinic College of Medicine
Others	New Trends and Challenges in Scientific Publishing - Editors' Perspectives	OT-01	SALKIN, Ira F.	USA	School of Public Health, State University of New York at Albany
Others	New Trends and Challenges in Scientific Publishing - Editors' Perspectives	OT-01	MIKAMI, Yuzuru	Japan	Medical Mycology Research Center (MMRC), Chiba University
Others	Mycotoxin	OT-02	KONISHI, Yoshiko	Japan	Division of Microbiology, National Institute of Health Sciences
Others	Mycotoxin	OT-02	HOWLETT, Barbara	Australia	School of Botany, The University of Melbourne
Others	Mycotoxin	OT-02	CABANES, F. J.	Spain	Grup de Micologia Veterinaria, Departament de Sanitat i d'Anatomia Animals, Facultat de Veterinaria, Universitat Autònoma de Barcelona
Morning Session	ISHAM Working Group: Mycetoma	MO-01	VAN DE SANDE, Wendy W.J.		
Morning Session	ISHAM Working Group: Mycetoma	MO-01	AHMED, Abdalla O. A.	Sudan	Faculty of Medical Laboratory Sciences, University of Khartoum
Morning Session	ISHAM Working Group: Chromoblastomycosis	MO-02	VITALE, Roxana G.	Argentina	The National Council of Scientific and Technological Research (CONICET) and JM Ramos Mejia Hospital. Parasitology Unit. Mycology Section

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Morning Session	ISHAM Working Group: Chromoblastomycosis	MO-02	QUEIROZ-TELLES, Flavio	Brazil	Hospital de Clinicas, Department of Community Health, Federal University of Parana
Morning Session	ISHAM Working Group: Rhinosinusitis	MO-03	CHAKRABARTI, Arunaloke	India	Division of Mycology, Department of Medical Microbiology and National Centre of Advanced Research in Medical Mycology, Postgraduate Institute of Medical Education & Research
Morning Session	ISHAM Working Group: Rhinosinusitis	MO-03	DENNING, David W.	U.K.	University Hospital of South Manchester
Morning Session	Lacazia loboi infections in humans and dolphins	MO-04	MENDOZA, Leonel	USA	Michigan State University
Morning Session	EORTC/MSG definitions - changes and challenges	MO-05	DONNELLY, Peter	Netherlands	Department of Haematology, Radboud University Nijmegen Medical Centre & Nijmegen University Centre for Infectious Diseases
Morning Session	EORTC/MSG definitions - changes and challenges	MO-05	PATTERSON, Thomas F.	USA	Division of Infectious Diseases, Professor of Medicine, Director, San Antonio Center for Medical Mycology, The University of Texas Health Science Center at San Antonio
Morning Session	ISHAM Working Group: Black yeasts	MO-06	DE HOOG, Sybren	Netherlands	Centraalbureau voor Schimmelcultures
Morning Session	ISHAM Working Group: Black yeasts	MO-06	LI, Ruo-yu	China	Dept. of Dermatology, Peking University First Hospital
Morning Session	ISHAM Working Group: Zygomycosis, a Global Registry	MO-07	PETRIKKOS, George L.	Greece	National and Kapodistrian University of Athens, "Laikon" General Hospital
Morning Session	ISHAM Working Group: Zygomycosis, a Global Registry	MO-07	ROILIDES, Emmanuel	Greece	Aristotle University Medical School
Morning Session	ISHAM Affiliated Societies Meeting	MO-08	DE HOOG, Sybren	Netherlands	Centraalbureau voor Schimmelcultures
Morning Session	Pythium insidiosum	MO-09	MENDOZA, Leonel	USA	Michigan State University
Morning Session	Pythium insidiosum	MO-09	CHINDAMPORN, Ariya	Thailand	Chulalongkorn University
Morning Session	ISHAM Working Group: Fungiscope	MO-10	CORNELY, Oliver A.	Germany	Uniklinik Koln and Universitat Koln, Klinik I fur Innere Medizin

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Morning Session	ISHAM Working Group: Fungiscope	MO-10	RUEPING, Maria Johanna G.T.	Germany	Uniklinik Koeln
Morning Session	ISHAM Working Group: Pseudallescheria / Scedosporium Infections	MO-11	CANO, Josep		
Morning Session	ISHAM Working Group: Pseudallescheria / Scedosporium Infections	MO-11	SLAVIN, Monica	Australia	Peter MacCallum Cancer Centre
Morning Session	ISHAM Working Group: Malassezia Epidemiology and Pathology	MO-12	VELEGRAKI, Aristeia	Greece	Medical School, University of Athens