

Scientific Programme

Thursday – September 13, 2018

Symposium 1	Translational Research and Drug Design (Atena Room)
09:30 – 09:50	Non-invasive techniques for the investigation of dermatological diseases Adina Coroabă , Gabriela Pricope, Bogdan Craciun, Anca E. Chiriac, Mariana Pinteală (Romania)
09:50 – 10:00	Strategies in designing polymers for transfection Dragoş Peptănariu , Cristina. M. Uritu, Rodinel Ardeleanu, Andrei I. Dascalu, Lilia Clima, Ioana Turin Moleavin, Andrei Neamtu, Mariana Pinteală (Romania)
10:00 – 10:15	Dynamic constitutional systems used for drugs and genes delivery Bogdan – Florin Crăciun , Lilia Clima, Gabriela Pricope, Dragoş Peptănariu, Mariana Pinteală (Romania)
10:15 – 10:30	G-Quartet hydrogels for biomedical applications Gabriela Gavril , Elena-Laura Ursu, Alexandru Rotaru, Mariana Pinteală (Romania)
10:30 – 10:45	Antimicrobial Properties of G-Quadruplex Guanosine - Single Walled Carbon Nanotubes Hydrogels Elena-Laura Ursu , Irina Roşca (Romania)
10:45 – 11:00	Fungal resistance of wood treated with natural and synthetic derived epoxy resins Irina Roşca , Liliana Roşu, Cristian-Dragoş Varganici, Fănică Mustaţă, Teodora Rusu, Dan Roşu, Óscar Velasco-Rodríguez, Mariana Fil, Katarina Kosalková, Carlos Barreiro (Romania)
11:00 – 11:30	Coffee break / e-Posters Viewing / Exhibition
11:30 – 12:00	Development of a CRISPR-Cas9 genome editing system and construction of a mutant library of pathogenicity-relevant genes in <i>Mucor circinelloides</i> Tamás Papp , Gábor Nagy, Csilla Szebenyi, Olivér Jáger, Amanda G. Vaz, Eszter J. Tóth, Mónika Homa, Csaba Vágvölgyi (Hungary)
12:00 – 12:15	Biomaterials with strong antimicrobial properties based on dynamic iminochitosan derivatives Daniela Ailincăi , Mihai Mareş, Andra-Cristina Bostănaru, Mariana Pinteală, Luminiţa Marin (Romania)
12:15 – 12:30	Chitosan imination - a straight pathway to dynamic antimicrobial biomaterials Anda-Mihaela Olaru , Daniela Ailincăi, Mihai Mareş, Mariana Pinteală, Luminiţa Marin (Romania)
12:30 – 12:45	Azoles-loaded magnetic nanoparticles with antifungal effects Ana Lăcrămioara Lungoci , Mariana Pinteală, Anca Roxana Petrovici, Irina Roşca, Ioana Andreea Turin-Moleavin, Adrian Fifere (Romania)

12:45 – 13:00	Dynamic Constitutional Frameworks (DCFs) as inhibitors for biofilm formation Andrei Diaconu, Lilia Clima, Irina Roșca, Gabriela Gavril, Mariana Pinteală, Mihail Bărboiu, Stephane Vincent (Romania)
13:00 – 14:00	Lunch break / e-Posters Viewing / Exhibition
Meet-the-Experts 1	Invasive Yeast Infections (Atena Room)
14:00 – 14:30	<i>Cryptococcus</i> – update on epidemiology, taxonomy, and pathogenesis Ioana Alina Colosi, Carmen Costache, Marcela Sabou (Romania)
14:30 – 15:00	Candidemia in non-neutropenic critically ill patients Mihaela Sorina Lupșe (Romania)
15:00 – 15:30	Epidemiologic concerns and diagnostic challenges of invasive yeast infections Birgit Willinger (Austria)
15:30 – 16:00	Neonatal candidemia – its diagnosis and management Emmanuel Roilides (Greece)
16:00 – 16:30	Coffee break / e-Posters Viewing / Exhibition
Meet-the-Experts 2	Mucormycosis, Fusariosis, and Other Rare Hyalohyphomycosis (Atena Room)
16:30 – 17:00	Mucormycosis – diagnosis and treatment in 2018 Fanny Lanternier Dessap (France)
17:00 – 17:30	Fusariosis and other hyalohyphomycoses in immunocompromised patients Anna Maria Tortorano (Italy)
17:40 – 18:00	Opening Ceremony (Atena Room)
18:00 – 18:30	Plenary Lecture State-of-the-art diagnosis in fungal infections Cornelia Lass-Flörl (Austria)
19:00 – 22:00	Welcome Reception (Viena Room)

ePosters

11:00 – 11:30	Translational Research and Drug Design
P01	Antifungal activity of 2-acetylpyridine{n-(4-aminophenyl)-acetamid}thiosemicarbazone and salicylaldehyde{n-(4-amino-phenyl)acetamid} thiosemicarbazone Greta Bălan, Olga Burduniuc, Roman Rusnac, Anna Rusnac, Valeriu Rudic, Aurelian Gulea (Republic of Moldova)
P02	Antifungal properties of new copper (II) complexes with 4-benzoyl-5-methyl-2-phenyl-2,4-dihydro-3H-pyrazol-3-one n(4)-cyclohexylthiosemicarbazone Greta Bălan, Olga Burduniuc, Anna Rusnac, Roman Rusnac, Valeriu Rudic, Aurelian Gulea (Republic of Moldova)
P03	Antifungal activity of some 3d metal coordination compounds with 2-[2-(prop-2-en-1-ylcarbamothioyl)hydrazinylidene]-propanoic acid Olga Burduniuc, Greta Bălan, V. Graur, E. Diurici, V. Țapcov, Valeriu Rudic, Aurelian Gulea (Republic of Moldova)

P04 Antifungal activity of iron, cobalt, nickel and zinc coordination compounds with 2-[1-(2,4-dihydroxyphenyl)ethylidene]-n-(prop-2-en-1-yl)-hydrazinecarbothioamide Olga Burduniuc, Greta Bălan, V. Graur, E. Moldovan, V. Țapcov, Valeriu Rudic, Aurelian Gulea (Republic of Moldova)
P05 Beneficial effects of administration of avian immunoglobulin (IgY) in a diabetic patient with <i>Staphylococcus aureus</i> and <i>Candida albicans</i> infected wound Constantin Chiurciu, Viorica Chiurciu, Lucica Sima, Teodora-Diana Supeanu (Romania)
P06 Avian immunoglobulin (Igy) therapy in a patient with <i>Proteus mirabilis</i> and <i>Candida albicans</i> infected surgical wound Constantin Chiurciu, Viorica Chiurciu, Lucica Sima, Teodora-Diana Supeanu (Romania)
13:00 – 14:00 Translational Research and Drug Design / Clinical Mycology
P07 Modification of antioxidant enzyme activity in <i>Trichophyton mentagrophytes</i> under the action of spirulina extracts Iulian Oltu, Valeriu Rudic (Republic of Moldova)
P08 Role of sterol 14 α -demethylase genes (<i>cyp51a</i> and <i>cyp51b</i>) in azole resistance of <i>Mucor circinelloides</i> Gábor Nagy, Csilla Szebenyi, Áron Juhász, Ottó Bencsik, András Szekeres, Sándor Kocsubé, Csaba Vágvölgyi, Tamás Papp (Hungary)
P09 Identification and analysis of the <i>cotH</i> genes encoding spore coat-like proteins in <i>Mucor circinelloides</i> Csilla Szebenyi, Gábor Nagy, Eszter Judit Tóth, S. Kiss, A. Vaz, A. G. Végh, G. Farkas, Csaba Vágvölgyi, Tamás Papp (Hungary)
P10 Response of human neutrophil granulocytes to the melanin producing fungus, <i>Curvularia lunata</i> Eszter Judit Tóth, Miklós Takó, Csaba Vágvölgyi, Tamás Papp (Hungary)
P11 Construction of an uracil auxotrophic mutant of the opportunistic pathogen <i>Lictheimia corymbifera</i> using an <i>in vitro</i> CRISPR/Cas9 method Csaba Vágvölgyi, Sandugash Ibragimova, Csilla Szebenyi, Gábor Nagy, Tamás Papp (Hungary)
P12 <i>Candida esophagitis</i> – a risk factor for invasive fungal infections in immunosuppressed patients Andi Radu Agrosoaie, Adrian Streinu-Cercel, Cristina Olariu (Romania)
P13 <i>Exophiala phaeomuriformis</i> endophthalmitis: Case report A. Esin Aktas, Yasin Toklu, Nurullah Cagil, Ayse Kalkanci, Ziya Cibali Acikgoz (Turkey)
P14 Zygomycosis in Firat University Hospital between 2009-2017: A review of five cases Zülal Aşçi Toraman, Fatma Günbey, Murat Türken, Hatice Handan Akbulut, Sümeyra Kayali, Ceren Sel, Ayhan Akbulut, Ayşe Sağmak Tatar, Ayşe Ferda Şenol (Turkey)
P15 Septic arthritis due to <i>Trichosporon asahii</i> Zülal Aşçi Toraman, Sümeyra Kayali, Oktay Belhan, Murat Türken, H.Handan Akbulut, Fatma Günbey, Ceren Sel, Ayhan Akbulut, Şafak Özer Balin (Turkey)
P16 Pulmonary aspergilloma: report of two cases Bertici Nicoleta, Bertici Răzvan, Iosif Marincu (Romania)

16:00 – 16:30	Clinical Mycology
<p>P17 Systemic candidiasis with meningeal and digestive determination in a 5-month-old patient <i>Irina Dușan, Alexandra Curuț, Laurentiu Vochita, Andreia Vochița, Iosif Marincu (Romania)</i></p>	
<p>P18 Tinea capitis in a 9-year-old boy after having a haircut <i>Varvara Efpraxia, Zormpa Areti, Chavale Anastasia, Lazou Kyriaki (Greece)</i></p>	
<p>P19 Fungal keratitis - report of three cases from Gaziantep-Turkey <i>Fahriye Ekşi, Necip Kara, Hilal Sümevra Karalar, Dilara Tüter, İrem Güneş (Turkey)</i></p>	
<p>P20 Simultaneous mucormycosis and invasive aspergillosis in a patient with relapse acute lymphoblastic leukemia <i>Fahriye Ekşi, Esra Pekpak, Sinan Akbayram, Elçin Doğan Aykut (Turkey)</i></p>	
<p>P21 Fungal infective endocarditis - particularities of evolution and management <i>Alexandra Grejdieru, Elena Samohvalov, Greta Bălan, Livi Grib, Elena Panfile (Republic of of Moldova)</i></p>	
<p>P22 Mixed fungemia within 18-years in a university hospital and antifungal susceptibility profile of the isolates <i>Dolunay Gülmez, Sehnaz Alp, Gamze Gursoy, Caglayan Merve Ayaz, Ozlem Dogan, Sevtap Arikan-Akdagli, Murat Akova (Turkey)</i></p>	

Friday – September 14, 2018

Meet-the-Experts 3	Antifungal Therapy – From Bench to Bedside (Atena Room)
09:00 – 09:30	Reference methods for antifungal susceptibility testing – Principles and practical advices Sevtap Arikan-Akdagli (Turkey)
09:30 – 10:00	Commercial tests for MIC testing Joseph Meletiadis (Greece)
10:00 – 10:30	Therapeutic drug monitoring of antifungal drugs Timoleon-Achilleas Vyzantiadis (Greece)
10:30 – 11:00	Coffee break / e-Posters Viewing / Exhibition
11:00 – 13:00	Free Communications (Roma Room)
11:00 – 11:10	Experimental pulmonary response to <i>Aspergillus fumigatus</i> affects intestinal homeostasis <i>Kulas J, Mirkov I, Tucovic D, Ninkov M, Popov Aleksandrov A, Veljović K, Tolinački M, Golić N, Glamoclija J, Milena Kataranovski</i> (Serbia)
11:10 – 11:20	Characterization of <i>Candida</i> strains exposed to caspofungin <i>Nur Nehir Baltaci, Ayse Kalkanci</i> (Turkey)
11:20 – 11:30	Virulence factors, antifungal susceptibility profile and possible mechanisms of azole resistance among <i>Candida tropicalis</i> clinical isolates from Alexandria – Egypt Mohammed A. El-Kholy , Sherine M. Shawky, Ghada F. Helaly, Ahmed H. Gaballah, Ebtisam F. El Ghazzawi, Gamal El Din A. Elsayaf (Egypt)
11:30 – 11:40	Pathogenic yeast species in Romania and their susceptibility to azoles and echinocandins Bogdan Minea , Valentin Năstasă, Andra-Cristina Bostănaru, Irina Roșca, Iosif Marincu, Ovidiu Alexandru Mederle, Ancuța Goriuc, Liliana Foia, Adrian Man, Mariana Pinteală, Mihai Mareș (Romania)
11:40 – 11:50	In vitro activities of nine antifungal agents against clinical <i>Kluyveromyces marxianus</i> (<i>Candida kefyr</i>) and <i>Clavisopra lusitaniae</i> (<i>Candida lusitaniae</i>) isolates M. Altay Atalay , A. Nedret Koç, Nuri Çakir, Fatma Mutlu Sarigüzel (Turkey)
11:50 – 12:00	<i>In vitro</i> activity of olive oil and propolis – olive oil against fluconazole-resistant and fluconazole-susceptible <i>Candida glabrata</i> isolates A. Nedret Koç , M. Altay Atalay, Özge Kaleli, Fatma Mutlu Sarigüzel, Sibel Silici (Turkey)
12:00 – 12:10	Comparative evaluation of antifungal activity of two poly-phenolic compounds: magnolol and honokiol Andra-Cristina Bostănaru , Bogdan Minea, Cosmin Vasile Giurgiu, Dragoș Peptănariu, Alina Ștefanache, Romeo Teodor Cristina, Ochiuz Lăcrămioara, Valentin Năstasă, Mihai Mareș (Romania)

12:10 – 12:20	Post-traumatic myositis due to <i>Aspergillus flavus</i> in a child – Case Report Carmen-Valentina Pânzaru, Sidonia Susanu, Petru Plămădeală, Alina Murgu, Ancuța Puia, Oana Ciocan-Moțco, Mihai Mareș (Romania)
12:20 – 12:30	Asymptomatic dermatophyte scalp carriage in school children from Erzincan - Turkey Merve Aydin, Baris Gulhan, Ramazan Gumral, Macit Ilkit, Ali Ozturk (Turkey)
12:30 – 12:40	Activity of different inorganic nanoparticles against fungal isolates colonising buildings included in the Romanian National Heritage Alina Sîrghi, Irina Gheorghe, Luminița Marutescu, Dan Batalu, Petre Badica, Badea Mihaela, Rodica Olar, Omar Sadik, Gyath Aldin Aziz, Ionela Avram, Zhiyong Zong, Mariana Carmen Chifiriuc (Romania)
12:40 – 13:00	Discussions and general comments
11:00 – 11:30	Stories from the Real Life – Case Reports 1 (Atena Room) Ruxandra Valentina Moroti-Constantinescu (Romania)
11:30 – 12:15	Sponsored Symposium 1 (Dialab Solutions & Bio-Rad) (Atena Room) Droplet Digital PCR – a new standard for microbial quantification Pelle Larshammar (Sweden)
12:15 – 13:00	Sponsored Symposium 2 (MSD) (Atena Room) Noxafil – the Trojan horse in the fungal battlefield Ruxandra Valentina Moroti-Constantinescu (Romania)
13:00 – 14:00	Lunch break / e-Posters Viewing / Exhibition
Meet-the-Experts 4	Aspergillus and Aspergillosis (Atena Room)
14:00 – 14:30	<i>Aspergillus</i> – importance of species identification and detection of resistance Eric Dannaoui (France)
14:30 – 15:00	Emergence and clinical significance of azole resistance in <i>Aspergillus</i> species Jacques Meis (Netherlands)
15:00 – 15:30	Aspergillosis – influenza association Adriana Hristea (Romania)
15:30 – 16:00	Who gets chronic pulmonary aspergillosis and fungal asthma, and why? Christos Kosmidis (United Kingdom)
16:00 – 16:30	Coffee Break / e-Posters Viewing / Exhibition
Symposium 2	Mycology: a One Health Concept (Atena Room)
16:30 – 17:00	Exposure to fungal particles in sand. Why only water quality is assessed for safety in recreational settings? João Brandão (Portugal)

17:00 – 17:30	Dermatophytes here, dermatophytes there, dermatophytes everywhere Esther Segal (Israel)
17:30 – 18:00	Comparative aspects of disseminated aspergillosis pathogenesis Daniel Elad (Israel)
18:00 – 18:15	Human mycoses caused by <i>Trichoderma</i> : potential environmental origin Lóránt Hatvani, Mónika Homa, Komal Chentamara Kariyankode, Sándor Kocsubé, Lea Atanasova, Emilija Mlinaric-Missoni, Palanisamy Manikandan, Rajaraman Revathi, Ilona Dóczi, Béla Iványi, Gábor Bogáts, Venkatapathy Narendran, Csaba Vágvölgyi, Irina S. Druzhinina, László Kredics (Hungary)
18:15 – 18:30	Mycobiota related to Slovak mummies Mária Globanová, Elena Piecková, Renáta Lehotská (Slovakia)
16:30 – 18:30	Sponsored Symposium 3 (ELTA90 Medical Research) (Roma Room) QuickFISH (AdvanDx) – Using rapid diagnostics to guide antibiotic treatment for bloodstream infections (Lecture) Candida QuickFISH (Practical demonstration) Dale Shelton (Denmark)
19:00	Departure Buses to Recaş Winery (Entrance of Timișoara Hotel)
19:30 – 22:30	Conference Dinner – Recaş Winery

ePosters

10:30 – 11:00	Clinical Mycology
P23	Rapid evolutive invasive aspergillosis in an HIV immunosuppressed patient with Hodgkin's lymphoma Diana Gabriela Iacob, Simona Alexandra Iacob (Romania)
P24	Acute prolonged tonsillitis with fungal etiology after chickenpox Iosif Marincu, Irina Dușan, Nicoleta Bertici, Daliborca Vlad, Bogdan Trincă, Livius Țirnea (Romania)
P25	Aspergilloma in an adult with post-tuberculosis sequelae Iosif Marincu, Alexandra Curuț, Ștefan Mihăicuță, Marioara Cornianu, Daliborca Vlad, Livius Țirnea (Romania)
P26	Pulmonary aspergillosis due to <i>Aspergillus niger</i> : case report Maria Obreja, Isabela Ioana Loghin, Larisa Miftode, Elena Traci, A. Ceasovschih, Egidia Miftode (Romania)
P27	Candiduria in inpatients from a Turkish tertiary hospital between 2006-2016 Yasemin Oz, Nilgun Kasifoglu, Omar Badr, Muhammed Myrat Kuliyeve, Aslı Irem Göl, Shahriazada Yusupova, Zeynep Nur Yılmaz, Atakan Şen (Turkey)
P28	Involvement of <i>Candida</i> species in the etiology of some human dermatomycoses diagnosed in outpatients Ionut Pecete, Violeta Corina Cristea, Mariana Chifriuc, Tatiana Vassu-Dimov (Romania)

13:00 – 14:00	Clinical Mycology / Epidemiology of Fungal Diseases
<p>P29 Fulminant cryptococcal meningoencephalitis following reactivation of primary cutaneous cryptococcosis <i>Iordanis Romiopoulos, Zoi Dorothea Pana, Athina Pyrpasopoulou, Ioanna Linardou, Michael Arampatzis, Evgenia Avdelidou, Maria Sidiropoulou, Eleni Chatzidrosou, Asterios Karagiannis, Emmanuel Roilides (Greece)</i></p>	
<p>P30 A case of fatal sepsis with double etiology in an HIV infected patient <i>Ovidiu Roșca, Daniela Roșca, Monica Cialma, Daniela Mihalcea, Iosif Marincu (Romania)</i></p>	
<p>P31 Fungal detection by commercial multiplex Real-Time PCR (LightCycler® SeptiFast) in Intensive Care Units (ICUs) hospitalized patients with suspected sepsis: a retrospective study from Greek hospitals (2010-2017) <i>Georgia Vrioni, Constantinos Tsiamis, Kalliopi Theodoridou, Violetta Kapsimali, Maria Mavrouli, Ioanna Pournou, Athanassios Tsakris (Greece)</i></p>	
<p>P32 Comparative study of three methods for the preservation of yeast isolates <i>Konstantinos Samaras, Anthi-Marina Markantonatou, Evaggelia Zachrou, Timoleon Achilleas Vyzantiadis (Greece)</i></p>	
<p>P33 Preliminary in vitro comparison between two commercial kits for the detection of 1-3-β-D-Glucan in serum. <i>Konstantinos Samaras, Anthi-Marina Markantonatou, Evaggelia Zachrou, Evaggelia Zarkada, Timoleon-Achilleas Vyzantiadis (Greece)</i></p>	
<p>P34 Species distribution and antifungal susceptibility profile of <i>Candida</i> isolates from intensive care patients: a five-year study <i>Zülal Aşçi Toraman, Murat Türken, Hatice Handan Akbulut, Sümeyra Kayali, Fatma Günbey, Ceren Sel, Ayhan Akbulut, Ayşe Sağmak Tatar, Ayşe Ferda Senol (Turkey)</i></p>	
<p>P35 Screening for yeast species colonizing the oropharynx and dorsal tongue surface in dental students <i>Gabriela Băncescu, Bogdan Dabu, Adrian Băncescu (Romania)</i></p>	
<p>P36 Species distribution of <i>Candida</i> isolates colonizing patients admitted in an Intensive Care Unit from Giannitsa-Greece <i>Chouliara Kyriaki, Varvara Efpraxia, Ioannidou Eleni, Dedes Nikolaos, Martasidou Aikaterini (Greece)</i></p>	
<p>P37 Genotypic analysis of candidaemias occurring in two Greek hospitals using microsatellites <i>Miranda Drogari-Apiranthitou, V. Mamali, F. Hagen, I. Anyfantis, G. Vrioni, K. Themeli-Digalaki, G. Petrikkos, A. Tsakris (Greece)</i></p>	
<p>P38 Frequency of superficial fungal infections in a primary healthcare unit in Greece <i>Chavale Anastasia, Varvara Efpraxia, Zormpa Areti, Lazou Kyriaki (Greece)</i></p>	
16:00 – 16:30	Epidemiology of Fungal Diseases
<p>P39 <i>Pneumocystis</i> pneumonia - a retrospective study during 2009-2018 in the National Institute of Infectious Diseases “Matei Bals”, Bucharest, Romania <i>Diana Gabriela Iacob, Sabina Sandu, Simona Alexandra Iacob, Cristina Coiman, Malina Turlacu, Irina Mihalache, Mihaela Raus, Remulus Catană (Romania)</i></p>	
<p>P40 Etiological agents of dermatomycoses in Macedonian patients <i>Gordana Mirchevska, Zafirovik Zorica, Dimitrovska Irena, Jurhar-Pavlova Maja, Trajkovska-Dokic Elena, Panovski Nikola, Kotevska Vesna (FYROM)</i></p>	

P41 Epidemiologic trends of pediatric candidemia in a tertiary care institution over a 12-year period

Zoi Dorothea Pana, Elias Iosifidis, D. Kolioukas, A. Violaki, Eleni Volakli, A. Karyoti, Maria Sdougka, Emmanuel Roilides (Greece)

P42 Laboratory diagnosis of *Tinea capitis*: A Romanian centre experience

Teodora Vremeră, Cătălina Luncă, Ana Irina Mereuță, Cristina Gabriela Tuchiluş (Romania)

P43 A retrospective analysis of *Tinea capitis* in Athens - Greece (2012-2017)

Georgia Vrioni, Kalliopi Theodoridou, Constantinos Tsiamis, Eleni Poutouri, Eleni Papadogeorgaki, Stella Chryssou, Dimitrios Rigopoulos, Athanassios Tsakris (Greece)

Saturday – September 15, 2018

Symposium 3	Toxigenic Fungi and Mycotoxins (Atena Room)
09:00 – 09:20	Economic impact of mycotoxins on maize chain Florentina Israel-Roming (Romania)
09:20 - 09:50	Post-flood indoor occurrence of toxigenic Aspergilli from the <i>Versicolores</i> clade: is it dangerous? Maja Šegvić Klarić, Daniela Jakšić, Sandor Kocsubé, Domagoj Kifer, Michael Sulyok, Dubravko Jelić, Bojan Šarkanj (Croatia)
09:50 – 10:20	Endemic Balkan Nephropathy - complex etiology, risk evaluation and underestimated hazard of joint mycotoxin exposure of animals and humans Stoycho Dimitrov Stoev (Bulgaria)
10:20 – 10:40	Genotoxicity and modulation of p53 protein expression in human lung A549 cells upon exposure to single and combined aflatoxin B ₁ , sterigmatocystin and fumonisins B ₁ and B ₂ Daniela Jakšić, Nevenka Kopjar, Maja Šegvić Klarić (Croatia)
10:40 – 11:00	Coffee break / e-Posters Viewing / Exhibition
11:00 – 11:30	Toxigenic molds and mycotoxins in food and agricultural commodities – prevention and control strategies Edward Sionov (Israel)
11:30 – 12:00	The fungi and mycotoxins in bioterrorism Elizabeta Ristanovic, Vesna Protic-Djokic, Sonja Atanasievska, Kokoskov Nenad (Serbia)
12:00 – 12:30	Mycotoxins in foods of non-animal origin – T2 and HT2 toxins Mădălina Georgescu, C. Negreanu, O.V. Zvorișteanu, Violeta-Elena Simion, Adriana Amfim (Romania)
12:30 – 13:00	Molecular identification of some toxigenic fungi Petruța Călina Cornea (Romania)
Practical Workshop	Laboratory diagnosis and monitoring of invasive mycoses. Identification of Aspergillus and Mucormycetes (Roma Room)
09:00 – 09:10	Welcome and Introduction Timoleon Achilleas Vyzantiadis (Greece)
09:10 – 09:50	The most common (aspergillosis) versus the most aggressive (mucormycosis) mold infection Valentina Ruxandra Moroti-Constantinescu (Romania)
09:50 – 10:40	Non-culture techniques in the diagnosis and monitoring of invasive mycoses Georgia Vrioni (Greece)
10:40 – 11:00	Coffee break / e-Posters Viewing / Exhibition
11:00 – 13:00	Practical session on the morphological identification of <i>Aspergillus</i> and <i>Mucormycetes</i> Timoleon Achilleas Vyzantiadis & Evangelia Zachrou (Greece)
13:00 – 14:00	Lunch break / e-Posters Viewing / Exhibition

Meet-the-Experts 5	Superficial Fungal Infections (Atena Room)
14:00 – 14:30	New trends in rapid diagnosis of superficial fungal infections – could we get over conventional methods? Suzana Otasevic (Serbia)
14:30 – 15:00	Filamentous thieves of sight: mycelial fungi in corneal infections Laszlo Kredics (Hungary)
15:00 – 15:30	Determination of fungal colonization index in patients with high risk of fungal infections – important link from bedside assessment to prevention strategy Valentina Arsic Arsenijevic (Serbia)
15:30 – 16:00	Stories from the Real Life – Case Reports 2 (Atena Room) Mihaela Sorina Lupşe (Romania)
16:00 – 16:15	Closing and Farewell

ePosters

10:40 – 11:00	Antifungals and Antifungal Therapy
P44 <i>Pichia membranifaciens</i> - a new yeast strain with enhanced antifungal activity for biocontrol technologies <i>Viorica Corbu, Petruța Cornea, Tatiana Vassu-Dimov, Ortansa Csutak</i> (Romania)	
P45 Comparison of two different commercial antifungal susceptibility methods with CLSI for unusual and emerging non- <i>albicans</i> <i>Candida</i> species <i>Emel Üzmez, Nilgün Çerikçioğlu, Deniz Güneşer</i> (Turkey)	
P46 Comparative evaluation of E-test and Sensititre YeastOne with CLSI microdilution method for antifungal susceptibility testing of bloodstream yeast isolates <i>A.Nedret Koç, M. Altay Atalay, Ömür Parkan, Özge Kaleli, Fatma M. Sarıgüzel</i> (Turkey)	
P47 Antifungal activity of chitosan against clinical isolates of <i>Candida</i> spp. <i>George Cosmin Nadăș, Flore Chirilă, Cosmina Bouari, Ioana Buzura-Matei, Diana Stan, Nicodim Fiț</i> (Romania)	
P48 In vitro antifungal susceptibility of <i>Candida glabrata</i> clinical isolates against six antifungals <i>Yasemin Oz, Sukran Onder</i> (Turkey)	
P49 Two new yeast strains from traditional Romanian dairy products with anti- <i>Candida</i> activity and probiotic abilities <i>Ortansa Csutak, Viorica Corbu, Ionela Sârbu, Ioana Bala, Tatiana Vassu-Dimov</i> (Romania)	
P50 Comparison of four methods for the evaluation of <i>in vitro</i> susceptibility testing of dermatophytic isolates <i>Anthi-Marina Markantonatou, Konstantinos Samaras, Evaggelia Zachrou, Timoleon-Achilleas Vyzantiadis</i> (Greece)	
13:00 – 14:00	Toxigenic Fungi and Mycotoxins / Veterinary Mycology
P51 Veterinary nutritive supplement for reduction the mycotoxin contamination in swine <i>Carmen Lupu, Mariana Popescu, Elena Radu, Roxana Dudoiu</i> (Romania)	
P52 Total aflatoxins occurrence in spices from the Romanian market <i>Ciprian Popa, Radiana Tamba-Berehoiu, Mira Oana Turtoi, Luminița Vișan, Andreea Boldeiu</i> (Romania)	

<p>P53 Aflatoxin contamination of various foods of vegetal origin Puchianu Gheorghe, Necula Valentin, Enache Dorin Valter, Babii Mihaela (Romania)</p>
<p>P54 Antifungal activity of sage (<i>Salvia Officinalis L.</i>) essential oil against <i>Aspergillus flavus</i> growth and aflatoxins production in corn. Florina Radu, Lia Micula, Monica Butnariu (Romania)</p>
<p>P55 A comparative study concerning results interpretation of mycological exam of feeds according to Romanian and German legislation Elena Talmaciu, Maria Ionescu, Florica Bărbuceanu, Silvia Antoniu, Angela Todoran, Speranța Suceava (Romania)</p>
<p>P56 Solid Phase Extraction coupled with Ultra High Performance Liquid Chromatography and Fluorescence Detection for aflatoxins analysis in wines Lucia-Carmen Trincă, Alina-Mihaela Nistor, Constantin-Bogdan Nechita, Marius Niculaua, Valeriu V. Cotea (Romania)</p>
<p>P57 Evaluation of three isolates of <i>Microsporum canis</i> from cats with dermatophytosis by <i>in vitro</i> hair perforation test Carmen Negoită (Romania)</p>
<p>P58 Evaluation of chemical composition and antimicrobial activity of three essential oils Eugenia Dumitrescu, Florin Muselin, Camelia Tulcan, Ileana Nichita, Mihai Mareș, Romeo T. Cristina (Romania)</p>
<p>P59 Fungal pneumonia due to <i>Rhizopus microsporus</i> in a captive immunosuppressed Alpaca (<i>Vicugna pacos</i>) from Zoo Park – Case report Sorin-Aurelian Pașca, Andra Bostănar, Mariana Grecu, Valentin Nastasă, Narcisa Mederle, Adrian Stancu, Mihai Mareș (Romania)</p>
<p>P60 Clinical features and diagnosis of <i>Aspergillus</i> infections in <i>Psittacidae</i> Bogdan Băcescu, Iuliana Moldoveanu (Romania)</p>
<p>P61 Mathematical modeling and it's applications in medical mycology Marko Arsenijević, Katarina Rajković (Serbia)</p>