

Family Name	First Name	Organisation	Lecture	Section	Lecture Title
Hatvani	Lóránt	Department of Microbiology, University of Szeged, Hungary	lecture	Agricultural Microbiology	ISOLATION, IDENTIFICATION AND CHARACTERIZATION OF PREDATORY BACTERIAL STRAINS
Dombrádi	Zsuzsanna	University of Debrecen Medical and Health Science Center Department of Medical Microbiology	poster	Bacteriology	Fatal sepsis caused by heterogeneously vancomycin-intermediate sensitive <i>Staphylococcus aureus</i> (hVISA) strains in two Hungarian patients
Faludi	Ildikó	University of Szeged, Department of Medical Microbiology and Immunobiology	poster	Bacteriology	PRODUCTION OF PURIFIED RECOMBINANT PROTEINS OF <i>CHLAMYDOPHILA PNEUMONIAE</i>
Maróti	Gergely	Bay Zoltán Foundation for Applied Research	lecture	Bacteriology	Exploitation of SOLID Next Generation Sequencing Platform in Microbiology
Spengler	Gabriella	Unit of Mycobacteriology, Instituto de Higiene e Medicina Tropical, Universidade Nova de Lisboa	poster	Bacteriology	Application of real-time fluorometry to study efflux pump activity in bacteria and cancer cells
Tóthpál	Adrienn	Semmelweis University, Institute of Medical Microbiology	lecture	Bacteriology	EPIDEMIOLOGICAL ANALYSIS OF PNEUMOCOCCAL CARRIAGE IN HEALTHY CHILDREN ATTENDING DAY-CARE CENTRES
Baka	Erzsébet	Szent István University, Regional University Center of Excellence in Environmental Industry	lecture	Environmental Microbiology	Developing of genetic tools for the model organism, <i>Thermoplasma acidophilum</i>
Felföldi	Tamás	Department of Microbiology, Eötvös Loránd University	lecture	Environmental Microbiology	Polyphasic bacterial community analysis of an aerobic activated sludge removing phenols and thiocyanate from coke plant effluent
Hatos	Zsófia	Eötvös Loránd University, Faculty of Science, Department of Microbiology	poster	Environmental Microbiology	Investigation of aerobic and anaerobic microbial degradation of ibuprofen using molecular and cultivation based methods
Heeger	Zsófia	Department of Microbiology, Eotvos Lorand University of Science, Budapest	lecture	Environmental Microbiology	
Krifaton	Csilla	Department of Environmental Protection & Environmental Safety, Szent István University	poster	Environmental Microbiology	Adaptation of bacterial biotests for mycotoxin monitoring
Seress	Diána	Eötvös Loránd University, Institute of Biology, Department of Plant Anatomy	poster	Environmental Microbiology, Mycology	Morphological and molecular characterization of ectomycorrhizae of invasive <i>Pinus</i> species from a semiarid sandy grassland
Vajna	Balázs	ELTE-TTK, Department of Microbiology	lecture	Environmental Microbiology, Mycology	Microbial community structure changes during oyster mushroom substrate production
Belák	Ágnes	Corvinus University of Budapest, Department of Microbiology and Biotechnology	poster	Food Microbiology	Molecular typing of <i>Campylobacter coli</i> and <i>C. jejuni</i> isolates based on fla-IGS PCR
Bujna	Erika	Department of Brewing & Distilling, Faculty of Food Science, Corvinus University of Budapest	poster	Industrial Microbiology	PRODUCTION AND PURIFICATION OF EXTRACELLULAR PHYTASE FROM <i>THERMOMYCES LANUGINOSUS</i>
Erdei	Éva	Department of Microbial Biotechnology and Cell Biology, Faculty of Science and Technology, University of Debrecen.	poster	Industrial Microbiology	Fermentation characteristics of the yeast strain <i>Kluyveromyces marxianus</i> CBS712
Takó	Miklós	University of Szeged, Faculty of Science and Informatics, Department of Microbiology	poster	Industrial Microbiology	
Balázs	Tímea	Institute of Biology, Department of Plant Anatomy	poster	Mycology	Arbuscular mycorrhizal fungi of semiarid sandy areas on the Great Hungarian Plain. What the spores can tell us?
Horváth	Eszter	PTE TTK BI Általános és Környezeti Mikrobiológiai Tanszék	poster	Mycology	The influence of patulin on <i>Schizosaccharomyces pombe</i> plasma membrane.
Karácsony	Zoltán	University of Szeged, Faculty of Science and Informatics, Department of Microbiology	poster	Mycology	Investigation of role of chromatin associated HMG-box proteins in <i>Aspergillus nidulans</i>
Knapp	Dániel	Eötvös Loránd University, Institute of Biology, Department of Plant Anatomy	poster	Mycology	Study of root colonizing dark septate endophytic fungi of invasive and indigenous plants of semiarid sandy areas
Kocsubé	Sándor	University of Szeged, Faculty of Science and Informatics, Department of Microbiology	poster	Mycology	EXAMINATION OF THE DIVERSITY OF INDOOR MOULDS IN A STUDENT HOSTEL
Kovács	Mónika	Corvinus University of Budapest, Department of Microbiology and Biotechnology	poster	Mycology	Screening of <i>Debaryomyces occidentalis</i> strains for amyolytic activity and ethanol production
Szilágyi	Judit	University of Debrecen, Medical and Health Science Center, Department of Medical Microbiology	short lecture	Mycology	In vivo efficacy of fluconazole, voriconazole and caspofungin against <i>Candida orthopsilosis</i> in a neutropenic mouse model
Váczy	Kálmán Zoltán	Research Institute for Viticulture and Enology	poster	Mycology	Characterisation of <i>Botrytis cinerea</i> populations in grapevine
Nyilasi	Ildikó	SZTE-TTIK Mikrobiológiai Tanszék	poster	Mycology	Investigation the in vitro antifungal activity of various statins in combination with primycin against some clinically important fungi

Farkas	Zoltán	SZTE-TTIK Mikrobiológiai Tanszék	poster	Mycology	<p>1: The occurrence of cryptococcosis in an indian hospital - identification and characterisation of the strains 2: Differentiation of <i>Candida albicans</i> isolates on the basis of polymorphic mtDNA 3: In vitro activity of different statins on the permeability of yeast plasma membrane 4: Killer properties of the yeast biota in a winery of the Villány region</p> <p>Isolation and characterization of four catalase genes from <i>Rhizopus oryzae</i></p> <p>Antifungal effect of ophiobolins; Characterization of <i>Bipolaris</i> isolates using molecular and biochemical markers; In vitro synergistic interactions between statins and various azole antifungals against some clinically important fungi</p> <p>Characterization of <i>Mucor circinelloides</i> transformants carrying autonomously replicating plasmids; Cloning and characterization of three HMG-CoA reductase genes in <i>Mucor circinelloides</i></p> <p>In vitro antifungal effect of cysteine and cysteine derivatives on different Zygomycetes; In vitro interaction between suramin and amphotericin B against clinically important Zygomycetes</p> <p><b>Human herpesvirus 6 infection in renal transplanted patients</b></p> <p>Effect of human papillomavirus 16 E6 and E7 oncogenes on the expression of involucrin in human keratinocytes</p> <p>Herpesviruses in pulp/periapical inflammation: A role in etiopathology?</p> <p>Rotavirus strains in Hungary 2007-2008</p> <p>Human bocavirus in respiratory samples</p>
Linka	Beáta	SZTE-TTIK Mikrobiológiai Tanszék	poster	Mycology	
Krizsán	Krisztina	SZTE-TTIK Mikrobiológiai Tanszék	poster	Mycology	
Csernetics	Árpád	SZTE-TTIK Mikrobiológiai Tanszék	poster	Mycology	
Galgóczi	László	SZTE-TTIK Mikrobiológiai Tanszék	poster	Mycology	
Csoma	Eszter	Institute of Medical Microbiology, Medical and Health Science Centre, University of Debrecen	lecture	Virology	
Gyöngyösi	Eszter	DE OEC Orvosi Mikrobiológiai Intézet	poster	Virology	
Hernádi László	Katinka Brigitta	Department of Medical Microbiology, Medical and Health Science Center, University of Debrecen	poster	Virology	
Murvai	Melinda	Department of Medical Microbiology, Medical and Health Science Center, University of Debrecen	poster	Virology	

**1** Agricultural  
**5** Microbiology  
**5** Bacteriology  
**7** Environmental  
**7** Microbiology  
**1** Food  
**1** Microbiology  
**3** Industrial  
**3** Microbiology  
**14** Mycology  
**5** Virology  


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**36** + 1 fő horvát pályázó