

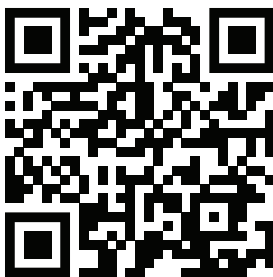


SCIENTIFIC PROGRAMME

8–9 October 2026

Matica Srpska·Novi Sad·Serbia

Hybrid Conference · In-person & Online via Zoom



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FIRST DAY: Thursday, October 8, 2026 LOCATION: Matica Srpska, Novi Sad, Serbia	
Registration	8.00 – 9.00 Registration of Participants
Opening	9.00 – 9.30 Opening Ceremony and Greetings
SECTION: MYCOTOXICOLOGY Chairmanship: Jelena Pejin, Andreja Rajković	
Plenary Lectures	9.30 – 9.55 Andreja Rajković , Belgium MYCOTOXINS AND BEYOND: <i>IN VITRO</i> HIGH-THROUGHPUT TOXICITY ASSESSMENT OF MICROBIAL TOXINS AND MICRO-AND NANOPLASTICS
	9.55 – 10.20 Pierre Le Pogam-Alluard , France - via ZOOM REASSESSING THE CYCLOPEPTIDE CONTENT OF EUROPEAN <i>AMANITA</i> SECT. <i>PHALLOIDEAE</i>
	10.20 – 10.30 Discussion
Coctail	10.30 – 10.50
Invited Lectures	10.50 – 11.05 Ivana Jevtić* , Biljana Abramović , Sandra Jakšić , Serbia ADVANCED OXIDATION PROCESSES FOR MYCOTOXIN DEGRADATION IN WATER: A CRITICAL REVIEW OF RECENT EXPERIMENTAL STUDIES
	11.05 - 11.20 Sandra Bulut* , Monika Bračun , Maja Stojkov , Sonja Smole Možina , Igor Antić , Jelena Živančev , Branislava Nikolovski , Jelena Bajac , Milana Pribić , Sunčica Kocić-Tanackov , Serbia, Slovenia MICROPARTICLES IN MYCOTOXICOLOGY: NOVEL APPROACHES TO THE CONTROL OF TOXIGENIC FUNGI AND MYCOTOXINS

Invited Lectures	11.20 – 11.35 Dalia Lewinsohn , Israel LONG TERM RETROSPECTIVE STUDY OF WILD MUSHROOM POISONING IN ISRAEL
	11.35 – 11.45 Discussion
Break/Poster viewing	11.45 – 12.00
SECTION: MEDICAL MYCOLOGY AND MYCOSES Chairmanship: Simonida Đurić, Duško Kozić	
Plenary Lectures	12.00 – 12.25 Li-Jun Ma , USA - via ZOOM FUNGAL GENOMICS, FUNGAL-HOST INTERACTIONS, AND THE DEVELOPMENT OF NOVEL ANTIFUNGAL
	12.25 – 12.50 Duško Kozić , Serbia MYCOTIC AND OTHER BRAIN INFECTIONS IN IMMUNO COMPROMISED PATIENTS: NEURORADIOLOGIC PATTERN
	12.50 – 13.15 Aleksandra Barać , Serbia THE ROLE OF THE LUNG MICROBIOTA IN THE DEVELOPMENT OF PULMONARY ASPERGILLOSIS: FROM SYMBIOSIS TO INFECTION
Invited Lectures	13.15 – 13.30 Mladen Petreš*, Anna Mirandola, Anastasios Samaras, Aaron Vogan , Sweden STARSHIPS: GIANT TRANSPOSABLE ELEMENTS DRIVING FUNGAL GENOME EVOLUTION AND ADAPTATION
	13.30 – 13.40 Discussion
Sponsors	13.40 – 13.55 Presentation of the companies
Lunch/Poster viewing	13.55 – 14.45

SECTION: MEDICAL MYCOLOGY AND MYCOSES Chairmanship: Duško Kozić, Aleksandar Pavić	
Invited Lectures	14.45 – 15.00 Aleksandar Pavić , Serbia TIME FOR A PARADIGM SHIFT? UNMASKING THE PATHOGENIC POTENTIAL OF <i>CANDIDA ALBICANS</i> IN CYSTIC FIBROSIS
	15.00 – 15.15 Ivana Čolović Čalovski , Serbia THE IMPORTANCE OF CONVENTIONAL AND MOLECULAR METHODS FOR THE IDENTIFICATION OF FUNGAL PATHOGENS CAUSING SKIN, HAIR, AND NAIL INFECTIONS
	15.15 – 15.30 Vladan Milutinović , Ivana Čolović Čalovski, Stefan Mijatović, Serbia FUNGAL RHINOSINUSITIS: THE IMPORTANCE OF MYCOLOGICAL DIAGNOSIS IN SURGICAL MANAGEMENT AND THE DEVELOPMENT OF FUTURE THERAPEUTIC STRATEGIES
	15.30 – 15.45 Stefan Mijatović , Serbia APPLICATION OF MALDI-TOF MS METHOD IN THE IDENTIFICATION AND CHARACTERIZATION OF FUNGI ISOLATED FROM THE RESPIRATORY TRACT OF PATIENTS WITH CYSTIC FIBROSIS
Break/Poster viewing	15.45 – 16.00
Invited Lectures	16.00 – 16.15 Danijela Marić , Serbia ACTUALITY IN THE TREATMENT OF FUNGAL INFECTIONS IN IMMUNOCOMPROMISED PERSONS
	16.15 – 16.30 Borivoj Sekulić , Serbia FUNGAL INFECTIONS IN HEMATOLOGICAL PATIENTS

Invited Lectures	16.30 – 16.45 Mirjana Bogavac , Serbia FUNGAL INFECTIONS IN GYNECOLOGY – FROM DIAGNOSTIC CHALLENGES TO MODERN THERAPY
	16.45 – 17.00 Dunja Vesković , Serbia DERMATOPHYTOSES AND ANTIFUNGALS
	17.00 – 17.10 Discussion
Sponsors	17.10 – 17.25 Presentation of the companies
Social Programme	17.45 – 19.30 Guided Tour of Petrovaradin Fortress
Social Programme	19.30 – 23.00 Gala Dinner - Restaurant Karlo, Petrovaradin Fortress



Restaurant Karlo
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SECOND DAY: Friday, October 9, 2026 LOCATION: Matica Srpska, Novi Sad, Serbia	
Registration	8.00 – 9.00 Registration of Participants
SECTION: MYCOLOGY Chairmanship: Maja Karaman, Giuseppe Venturella	
Plenary Lectures	9.30 – 9.55 Giuseppe Venturella , Italy THE ROLE OF SYSTEMATICS IN THE STUDY OF MEDICINAL MUSHROOMS: FROM TAXONOMIC FOUNDATIONS TO PHARMACOLOGICAL VALIDATION
	9.55 – 10.20 Alessandra Zambonelli , Italy - via ZOOM SOIL ECOLOGY AND MICROBIAL INTERACTIONS: IMPACTS ON TRUFFLE CULTIVATION
	10.20 – 10.45 Armin Mešić , Croatia ENVIRONMENTAL DRIVERS OF SOIL FUNGAL DIVERSITY IN MEDITERRANEAN FORESTS
	10.45 – 11.10 Marina Milović , Serbia DIVERSITY OF ECTOMYCORRHIZAL FUNGI ASSOCIATED WITH FOREST TREE SPECIES IN SERBIA
	11.10 – 11.35 Peter Raspor , Slovenia THE YEAST AS FIL ROUGE FOR MODERN LIFE SCIENCES: 30 YEARS AFTER THE YEAST GENOME BECAME KNOWN AND 60 YEARS AFTER FIRST YEAST SPECIALIZED SYMPOSIA
	11.35 – 11.45 Discussion
Break/Poster viewing	11.45 – 12.00

SECTION: MYCOLOGY Chairmanship: Marina Soković, Ewa Zapora	
Invited Lectures	12.00 – 12.15 Katerina Rusevska , North Macedonia MAPPING A CENTURY OF MACEDONIAN MYCOLOGY
	12.15 – 12.30 Ewa Zapora , Poland WHY FUNGI MATTER: FROM FOREST ECOSYSTEMS TO FUTURE INNOVATIONS
	12.30 – 12.45 Omoanghe S. Isikhuemhen , USA <i>GANODERMA MBREKOBENUM</i> , AN EMERGING MEDICINAL MUSHROOM
	12.45 – 13.00 Marina Soković , Serbia MORE THAN A MYTH: MYCOTHERAPY UNVEILED THROUGH MODERN SCIENCE
	13.00 – 13.15 Ariadne Nóbrega Marinho Furtado , Italy FROM DIVERSITY TO DIALOGUE: ECTOMYCORRHIZAL SYMBIOSES IN BRAZIL AND THE MOLECULAR LANGUAGE OF FUNGAL–PLANT INTERACTIONS
	13.15 – 13.30 Aleksandra Ranitović , Serbia VIABILITY AND DIVERSITY OF YEASTS IN KOMBUCHA BEVERAGE
	13.30 – 13.40 Discussion
Sponsors	13.40 – 13.55 Presentation of the companies
Social Programme	13.55 – 14.15 Cultural Excursion to Matica Srpska
Lunch/Poster viewing	14.15 – 15.30

16.00 – 18.00 BOLETALES WORKSHOP: DIVERSITY, TAXONOMY AND MOLECULAR IDENTIFICATION Moderator: Alona Yu. Biketova	
Lectures	Roberto Flores Arzu, Guatemala - via ZOOM THE ORDER <i>BOLETALES</i> IN THE NEOTROPICS: THE CASE OF GUATEMALA AND ITS PARTICULAR DIVERSITY
	Alona Yu. Biketova, Tatyana Yu. Svetasheva, Andy F. S. Taylor, Giampaolo Simonini, Matteo Gelardi, Olga V. Morozova, Elias Polemis, José A. Muñoz, László Albert, Salvatore Saitta, Alexander J. Bradshaw, Solomon P. Wasser, Eviatar Nevo, Georgios I. Zervakis, Alfredo Vizzini, Bálint Dima, Serbia, UK, Israel, Hungary, Russia, Italy, Ukraine, Greece, USA THE MOST COMPREHENSIVE PAN-EUROPEAN STUDY OF THE GENUS <i>HORTIBOLETUS</i> (<i>BOLETACEAE</i>)
	Samina Sarwar, Pakistan - via ZOOM UNCOVERING FUNGAL DIVERSITY FOR CONSERVATION: DNA BARCODING OF BOLETESIN THREATENED HIMALAYAN PINE ECOSYSTEMS OF PAKISTAN
	Vasco Fachada, UK SPORE MORPHOMETRY IN <i>BOLETALES</i>: HOW HIDDEN TRAITS MAY SEPARATE CRYPTIC SPECIES
	Andrea C. Rinaldi, Massimo Sanna, Alberto Mua, Luisa Atzei, Italy STRANDED ON A LARGE ISLAND: ECOLOGICAL NOTES ON <i>BOLETACEAE</i> IN SARDINIA
	Arooj Naseer, Pakistan - via ZOOM THE <i>BOLETALES</i> DIVERSITY AND THEIR ECTOMYCORRHIZAE FROM PURE OAK FORESTS OF SWAT, PAKISTAN
Presentation	18.00 – 18.20 Presentation of the monograph: Fungi of Tara National Park
Closing	18.20 – 18.30 Closing Ceremony

	POSTERS
MYCOTOXICOLOGY Moderators: Mila Grahovac, Aleksandar Knežević	
1.	Ljilja Torović - Serbia AFLATOXINS B1 AND M1 IN THE ESTIMATES OF FOODBORNE DISEASE BURDEN
2.	Marko M. Jauković*, Nikola I. Rokvić - Serbia THE CAPACITY OF CONTROL BODIES AND LABORATORIES IN SERBIA FOR SAMPLING AND TESTING MYCOTOXINS
3.	Radmila Radović*, Bojana Perduh, Jelena Miljanić, Dragana Tomanić, Elizabet Janić Hajnal, Ljubiša Šarić, Jovana Kos - Serbia CLIMATE-DRIVEN AFLATOXIN TRENDS ALONG THE MAIZE – MILK FOOD AND FEED CHAIN IN SERBIA
4.	Marko Damjanović*, Konstantin Nikolić, Darko Guljaš, Borislav Ilić, Miroslava Polovinski Horvatović, Igor Jajić - Serbia A TWO-YEAR SURVEY OF AFLATOXIN B1 OCCURRENCE IN MAIZE AND MAIZE SILAGE IN SERBIA
5.	Katerina Dodovska Blagoevska*, Dushica Koceva, Gordana Ilievska, Elizabeta Dimitrieska-Stojkovic, Risto Uzunov, Aleksandra Angeleska, Florina Popovska Percinic, Biljana Stojanovska Dimzoska - North Macedonia MYCOTOXIN OCCURENCE IN NUTRIENT-DENSE FOODS IN NORTH MACEDONIA: A SIX-YEAR SURVEILLANCE STUDY
6.	Ksenija Nešić*, Nikola Pavlović, Vladimir Radosavljević, Jelena Maletić, Aleksandra Tasić - Serbia MYCOTOXINS IN PET FOOD: A RECENT OUTBREAK IN DOGS
7.	Katerina Dodovska Blagoevska*, Biljana Stojanovska Dimzoska, Gordana Ilievska, Marija Ratkova Manovska, Aleksandar Dodovski, Florina Popovska Percinic - North Macedonia DIETARY PROBIOTICS AS A SUSTAINABLE STRATEGY TO PRESERVE GUT BARRIER INTEGRITY AND MITIGATE HEPATOTOXICITY DURING MYCOTOXICOSIS IN BROILERS
8.	Đina Konstantin*, Nemanja Pavković, Ferenc Bagi, Slobodan Vlajić, Renata Ilić - Serbia IDENTIFICATION OF THE AFLATOXIGENIC POTENTIAL OF <i>ASPERGILLUS FLAVUS</i> ISOLATES

9.	Dragana Bartolić*, Mira Stanković, Miloš Prokopijević, Ksenija Radotić, Slavica Stanković, Milica Lučev, Dunja Bandur, Charles Yu, Star Han, Miodrag Mičić - Serbia, USA RAPID ANTIGEN EXTRACTION FROM <i>ASPERGILLUS FLAVUS</i> FOR FIELD-DEPLOYABLE LATERAL-FLOW IMMUNODIAGNOSTICS
10.	Sandra Jakšić*, Sabolč Bogнар, Dušica Jovanović, Vesna Despotović, Nina Finčur, Sanja Panić, Daniela Šojić Merkulov - Serbia DEGRADATION OF <i>FUSARIUM</i> MYCOTOXINS IN WATER BY ECO-FRIENDLY PHYSICOCHEMICAL METHODS
11.	Tomislav Kačarević*, Daniela Šojić Merkulov, Szabolcs Bognár, Dušica Jovanović, Radomir Ratajac, Milica Živkov Baloš, Sandra Jakšić - Serbia COMPARATIVE EVALUATION OF AFLATOXIN M1 REDUCTION IN MILK BY UV AND SIMULATED SOLAR IRRADIATION
12.	Maja Stojkov*, Branislava Nikolovski, Jelena Bajac, Sunčica Kocić-Tanackov - Serbia MICROENCAPSULATED SATUREJA MONTANA L. ESSENTIAL OIL AS A NATURAL BIOPRESERVATIVE AGAINST TOXIGENIC <i>ASPERGILLUS OCHRACEUS</i> , <i>IN VITRO</i> AND IN FOOD SYSTEMS
13.	Milena Rašeta, Marko Kebert, Ágnes Erika Kulmány, István Zupkó, Suzana Jovanović-Šanta,* - Serbia, Hungary BIOACTIVE POTENTIAL OF AIR-DRIED <i>LAETIPORUS SULPHUREUS</i> FRUITING BODIES: SOLVENT-DEPENDENT ANTIOXIDANT AND ANTIPROLIFERATIVE ACTIVITIES
MYCOSES	
Moderators: Mila Grahovac, Aleksandar Knežević	
1.	Vladimir Radosavljević*, Oliver Radanović, Milica Kuručki, Jasna Kureljušić, Ksenija Nešić, Nemanja Zdravković, Ana Vasić - Serbia FUNGAL DISEASES IN SERBIAN AQUACULTURE CURRENT STATUS, DIAGNOSTIC CHALLENGES, AND FUTURE PERSPECTIVES
2.	Vladimir Radosavljević* - Serbia CRAYFISH PLAGUE AN EMERGING THREAT TO NATIVE CRAYFISH POPULATIONS IN SERBIA
3.	Igor Stojanov*, Radomir Ratajac, Živoslav Grgić, Ivan Pušić - Serbia THE FINDING OF YEASTS ON THE MUCOUS MEMBRANES OF DOGS AND THEIR SIGNIFICANCE

4.	Ružica Tomičić*, Sunčica Kocić-Tanackov, Miloš Radosavljević, Zorica Tomičić, Peter Raspor - Serbia, Slovenia CANDIDA BIOFILMS ON STAINLESS STEEL SURFACES: ENVIRONMENTAL DETERMINANTS AND NATURAL ANTIBIOFILM STRATEGIES
5.	Zorica Tomičić*, Ružica Tomičić, Dragana Tomanić, Ljubiša Šarić, Miloš Pelić, Peter Raspor - Serbia, Slovenia PROBIOTIC YEAST <i>SACCHAROMYCES BOULARDII</i> MODULATES <i>CANDIDA GLABRATA</i> ADHESION AND ANTIFUNGAL SUSCEPTIBILITY
6.	Ana Čirić*, Jasmina Glamočlija, Ivana Marić, Iva Rosić, Marina Sokić, Tanja Berić - Serbia EVALUATION OF BACTERIOGENIC FE-NANOPARTICLES AS ALTERNATIVE THERAPEUTIC AGENTS AGAINST <i>CANDIDA</i> SPECIES
7.	Jozef Gašparovski*, Dragana Budakov, Marta Loc, Tatjana Dudaš, Snežana Rajkov, Milica Meseldžija, Miljan Miljanović, Mila Grahovac - Serbia <i>FUSARIUM VERTICILLIOIDES</i> - A CAUSAL AGENT OF POSTHARVEST ROT OF BROCCOLI (<i>BRASSICA OLERACEA</i> VAR. <i>ITALICA</i>)
8.	Natalija Atanasova-Pancevska*, Amra Licina-Beganovic - North Macedonia ANTIFUNGAL ACTIVITY OF CITRAL, THYMOL, AND CINNAMALDEHYDE AGAINST PHYTOPATHOGENIC MOLDS: INDIVIDUAL AND COMBINED EFFECTS
9.	Oluwagbenga Adeogun*, Nneoma Nwachukwu, Erute Adongbede, Leonard Williams - Nigeria GUM ARABIC NANOENCAPSULATED THYME ESSENTIAL OIL COATINGS FOR POSTHARVEST FUNGAL CONTROL AND QUALITY PRESERVATION OF GARDEN EGG (<i>SOLANUM MELONGENA</i> L.)
MYCOLOGY Moderators: Mila Grahovac, Aleksandar Knežević	
1.	Milana Rakić*, Eleonora Čapelja, Stevan Baluban, Stanislava Stanković, Jelena Gajić, Momčilo Daljev, Maja Karaman - Serbia FIVE YEARS OF MACROFUNGAL DIVERSITY RESEARCH IN TARA NATIONAL PARK

2.	Ivan Dudaš , Tamara Dulić, Eleonora Čapelja*, Miriam Nystrand , Tamara Palanački Malešević, Jovana Mišković, Peter Österholm, Zorica Svirčev, Jussi Meriluoto - Serbia, Finland FUNGI AND CYANOBACTERIA CO-INOCULATION PROMOTES STABILIZATION AND BIOCRUST FORMATION ON QUARTZ SAND MINE TAILINGS
3.	Jovana Tišma*, Nikola Unković, Ana Ćirić, Milica Ljaljević Grbić, Tamara Janakiev, Katarina Kruščić, Marija Ivanov - Serbia CARPOSPHERE AND PHYLLOSPHERE MYCOBIOME OF APPLE CULTIVARS IDARED AND GOLDEN DELICIOUS
4.	Ivana M. Đokić, Željko D. Savković, Milica V. Ljaljević Grbić, Aleksandar Z. Knežević*, Nikola D. Unković - Serbia AIRBORNE FUNGAL DIVERSITY OF THE SEMI-HYPOGEAN ENVIRONMENT OF THE MAMMOTH PARK AT THE ARCHAEOLOGICAL SITE OF VIMINACIUM
5.	Nikola Unković, Bratislav Stojiljković, Veljko Džikić, Milica Ljaljević Grbić* - Serbia FUNGAL PRINT IN THE AIR: LINKING EXPOSURE TO TESLA'S LEGACY AND OCCUPATIONAL HAZARD
6.	Vanja Grahovac*, Isabelle Adt, Nadia Oulahal, Maja Kozarski, Anita Klaus - Serbia, France FT-IR CHARACTERIZATION AND GLUCAN PROFILE OF <i>MORCHELLA CONICA</i> MYCELIUM OBTAINED BY OPTIMIZED SUBMERGED LIQUID FERMENTATION
7.	Jovana Mišković*, Milena Rašeta, Eleonora Čapelja, Marko Radenković, Gordana Ćirić-Marjanović, Maja Milojević-Rakić, Maja Karaman - Serbia PHYSICO-CHEMICAL AND STRUCTURAL CHARACTERIZATION OF EXO- AND ENDOPOLYSACCHARIDES FROM <i>SCHIZOPHYLLUM COMMUNE</i> STRAINS CULTIVATED IN SUBMERGED CULTURE
8.	Lazar Popović*, Jovana Ljujić, Jovana Stanković Jeremić, Ivana Sofrenić - Serbia IMPROVED METHOD FOR ISOLATION OF TRITERPENOID FROM <i>GANODERMA RESINACEUM</i> BOUD
9.	Vesna Lazić*, Jovana Vunduk, Maja Kozarski, Anita Klaus - Serbia CHEMICAL COMPOSITION AND BIOLOGICAL ACTIVITIES OF SUBCRITICAL WATER EXTRACTS FROM THE MUSHROOM <i>INONOTUS OBLIQUUS</i>

10.	Milena Pantić*, Milica Pavličević, Ivan Anđelković, Danka Matijašević, Jelena Đurić, Jelisaveta Todorov, Miomir Nikšić - Serbia, USA, Australia SELENIUM-ENRICHED PROTEINS FROM <i>PLEUROTUS DJAMOR</i> : ACCUMULATION CAPACITY AND SDS-PAGE CHARACTERIZATION
11.	Danijela Arsenov*, Mirjana Bogavac, Jovana Mišković, Milana Rakić, Milena Rašeta, Maja Karaman - Serbia INTEGRATIVE ANALYSIS OF MINERAL COMPOSITION AND ANTIOXIDANT-RELATED TRAITS IN COMMERCIALY AVAILABLE EDIBLE MUSHROOMS
12.	Saša Despotović*, Jelena Pejin, Lav Antičević, Ana Plečić, Marija Baras, Milana Pribić, Lenka Grubač - Serbia THE IMPACT OF <i>CORDYCEPS SINENSIS</i> ON THE BEER FERMENTATION PROCESS
13.	Christos Avramopoulos*, Panagiotis Tataridis - Greece ACCELERATING BIOLOGICAL ACIDIFICATION BY <i>LACHANCEA THERMOTOLERANS</i> THROUGH MIXED-CULTURE FERMENTATION FOR SOUR BEER PRODUCTION
14.	Petra Periš, Blanka Bilić Rajs, Sanja Zec Zrinušić, Tanja Mađarević Pavetić, Natalija Velić, Marija Stjepanović, Hrvoje Pavlović* - Croatia ASSESSING YEAST PRODUCTIVITY ON AGRO-INDUSTRIAL BY-PRODUCTS: BREWER'S SPENT GRAIN AND BUCKWHEAT HULL
15.	Ivana Danilov, Tatjana Dujković, Ljiljana Janjušević, Vanja Vlajkov, Jovana Grahovac* - Serbia THE POTENTIAL OF <i>TRICHODERMA</i> SPP. DIFFUSIBLE AND VOLATILE METABOLITES FOR BIOCONTROL OF PHYTOPATHOGENIC FUNGI AND CORN GROWTH PROMOTION
16.	Maja Ignjatov*, Dragana Milošević, Gordana Tamindžić, Jegor Miladinović, Vuk Đorđević, Tomislav Duvnjak, Dragana Budakov - Serbia, Croatia DETECTION OF THE FUM1 GENE ASSOCIATED WITH FUMONISIN B1 BIOSYNTHESIS IN <i>FUSARIUM PROLIFERATUM</i> ISOLATED FROM SOYBEAN SEEDS

17.	Zanina Pereska, Katerina Rusevska* - North Macedonia BRIDGING CLINICAL TOXICOLOGY AND MYCOLOGICAL EXPERTISE: CASE-BASED INSIGHTS INTO POISONOUS MUSHROOMS AND MUSHROOM POISONING IN MACEDONIA
18.	Suzana Vidaković Knežević*, Jelena Vranešević, Stefan Dončić, Slobodan Knežević, Milica Živkov Baloš, Dragana Ljubojević Pelić, Dubravka Milanov - Serbia OCCURRENCE OF YEAST AND MOULDS IN RAW DONKEY MILK
19.	Jasna Kureljušić*, Ksenija Nešić, Ana Vasić, Suzana Vidaković Knežević, Jelena Vranešević, Jelena Maletić, Vladimir Radosavljević - Serbia THE MYCOLOGICAL SIGNIFICANCE OF HONEY: FUNGAL MICROBIOTA, ANTIFUNGAL PROPERTIES, AND IMPLICATIONS FOR FOOD SAFETY AND HEALTH
20.	Ana Milić*, Yardnapar Parcharoen, Calin Trif, Robert S. Marks, Chiravoot Pechyen, Aporn Bualuang, Jovana Vunduk, - Serbia, Thailand POTENTIAL MECHANISMS OF ANTIMICROBIAL AND ANTIBIOFILM ACTIVITY OF NATIVE THAI MUSHROOMS ASSESSED VIA BIOREPORTER SCREENING
21.	Bojana Prunić*, Ema Gardić, Smiljana Milošević, Jelena Vranešević - Serbia WATER ACTIVITY AS AN INDICATOR OF THE STABILITY OF PROCESSED ANIMAL PROTEINS AND FINISHED PET FOOD
22.	Milica Živkov Baloš*, Dragana Ljubojević Pelić, Nenad Popov, Suzana Vidaković Knežević, Slobodan Knežević, Marko Pajić, Sandra Jakšić - Serbia NANANOTECHNOLOGY-BASED STRATEGIES FOR MOULD CONTROL AND MYCOTOXIN MITIGATION
23.	Ľubomír Kubík, Maja Karaman, Monika Božiková, Vladimír Madola, Nenad Krsmanović*, Milivoj Radojčin, Siniša Bikić, Peter Hlaváč - Serbia, Slovakia <i>SCHIZOPHYLLUM COMMUNE</i> AS A BIOLOGICAL BINDER FOR LIGNOCELLULOSIC BIOCOMPOSITES: MULTIFUNCTIONAL MATERIAL CHARACTERISATION



SOCIAL PROGRAM OVERVIEW

- 1. Guided Tour of Petrovaradin Fortress** (October 8, 2026): Step back in time with a professional guide exploring the “Gibraltar on the Danube,” uncovering its fascinating military history, baroque gates, and iconic clock tower overlooking Novi Sad. The tour starts at 5:45 PM, with the meeting point in front of **Matica Srpska**. Interested attendees are kindly requested to complete their registration via the official Matica Srpska website under the **Social Program** section no later than **October 5, 2026**.
- 2. Gala Dinner** (October 8, 2026): The Gala Dinner will take place on **October 8, 2026**, starting at **7:30 PM at Restaurant Karlo**, located on Petrovaradin Fortress. Guests will enjoy an authentic local gastronomic experience, complemented by traditional regional tamburica music and renowned wines from the vineyards of Fruška Gora. Please register via the official Matica Srpska website under the **Social Program** section by **October 5, 2026**.
- 3. Cultural Excursion to Matica Srpska** (October 9, 2026): Discover the heritage of the oldest Serbian cultural and scientific institution.
- 4. Field trip to Fruška Gora** (October 10, 2026): Field trip to Fruška Gora is planned for October 10, 2026, from 9:00 AM to 3:00 PM. This excursion will introduce participants to the diverse fungal species of Fruška Gora, and its natural characteristics. The group will gather at 9:00 AM in front of Matica Srpska. Interested attendees are kindly requested to complete their registration via the official Matica Srpska website under the **Social Program** section no later than **October 5, 2026**.



8–9 October 2026
Matica Srpska
Novi Sad·Serbia



NOTES

This image shows a single page of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page, leaving small margins at the top and bottom. There are no vertical margin lines, and the page is completely blank except for the lines themselves.

