

**Food Science
POSTERS**

Corresponding author	Affiliation	Title	
Erhan Sulejmani	University of Tetova	Quality of Rugova cheese produced in traditional and industrial conditions	in.-person participation
Viktória Balazs	University of Pécs, Faculty of Pharmacy	Antibacterial and antibiofilm effect of wintergreen and immortelle essential oils against <i>Staphylococcus aureus</i>	in.-person participation
József Csanádi	University of Szeged Faculty of Engineering	Comparison of large and small-scale semi-hard cheeses	in.-person participation
Balázs Lemmer	University of Szeged Faculty of Engineering	Studying the properties of coffee drinks made from coffee fractions of different particle sizes	in.-person participation
Aleksandra Ranitovic	University of Novi Sad Faculty of Technology Novi Sad	Isolation of yeasts and acetic acid bacteria from kombucha beverage during fermentation	in.-person participation
Viktoria Szuts	University of Szeged Faculty of Engineering	Role of water in cultivation of rice and wheat determines the ingredients of seeds	in.-person participation
Veronika Valková	Slovak University of Agriculture Faculty of Horticulture and Landscape Engineering,	Basil essential oil (<i>ocimum basilicum</i>): in vitro antifungal properties and antioxidant activity	online
Filip Snežana	University of Novi Sad Technical Faculty "Mihajlo Pupin" Zrenjanin,	Cytotoxic activity of <i>juniperus communis</i> essential oil from different geographical origin	online
Mariem Majadi	Hungarian University of Agriculture and Life Sciences, Institute of Food Science and Technology	Application of handheld near infrared spectrometer for the characterization and viability prediction of commercial probiotic supplement	online
Joana Barbosa	Universidade Católica Portuguesa, CBQF - Centro de Biotecnologia e Química Fina -	Evaluation of the effectiveness of a quaternary ammonium-based coating in preventing <i>Salmonella</i> cross-contamination	online
Tiago Ribeiro	Universidade Católica Portuguesa, CBQF - Centro de Biotecnologia e Química Fina -	Evaluation of the antimicrobial activity of different natural extracts used to marinate a meat matrix artificially contaminated with foodborne pathogens	online
Manjola Kulici	Agricultural University of Tirana, Faculty of Biotechnology and Food,	Assessment of the Situation of Managed Pollinators (<i>Apis mellifera</i> spp.), Threats, Drivers of Change in Balkan Countries	online
Marijana Djordjević	University of Novi Sad, Faculty of Technology Novi Sad	Hydration and oil binding properties of raw and germinated alfalfa seeds and sprouts as novel gluten-free ingredients	online
Arbenita Hasani Rexhepi	University of Prishtina, Kosovo and Cornell University, NY, USA	Analyzing Perceptions on Quality and Safety of Frozen Foods with Balkan consumers: The Case of Albania and Kosovo	online
Elena Kokhti	Agriculture University of Tirana	Genetically modified foods in balkan countries-Who accepts them?	online
Mirjana Bojovic	Educons University, Faculty of Ecological Agriculture	Response of two tomato cultivars to <i>trichoderma</i> spp. Assessed by non-destructive measurements	online

**Technical Sciences
POSTERS**

Corresponding Author	Affiliation	Title	
Zoltán Fabulya	University of Szeged Faculty of Engineering	Designing an Excel VBA Function to Recognize More Important Irrational Numbers	in.-person participation
Dávid Kóczi	University of Szeged - Faculty of Engineering	The Safety of Collaborative Robotics - A Review	in.-person participation
Thuan Mai Duc	University of Miskolc, Institute of Energy and Quality	The single-stage gasification of magnetite heavy suspension separated coal samples from hungarian brown coal	in.-person participation
Balázs Hegedüs	University of Miskolc Institue of Energy and Quality	Plastic waste treatment by pyrolysis	in.-person participation
Truong Dinh Phi	University of Miskolc, Institute of Energy and Quality	Enrichment of rare earth elements from contaminated biomass prior to extraction	in.-person participation
Emese Sebe	University of Miskolc, Institute of Energy and Quality	Experimental investigation of syngas production from steam gasification of refuse derived fuel	in.-person participation
Gilbert-Rainer Gillich	Babes-Bolyai University of Cluj, Faculty of Engineering, Resita	A new approach for imperfect boundary conditions on the dynamic behaviour	in.-person participation
Ranko Antunovic	University of East Sarajevo	Influence of crack length in aircraft cylinder head on effective stress value around crack tip	in.-person participation
Attila Mészáros	University of Szeged, Faculty of Engineering	Soft robotics: state of art and outlook	in.-person participation
Ivan Palinkaš	University of Novi Sad, Technical faculty "Mihajlo Pupin"	Types and application of infill in FDM printing: Review	in.-person participation
Jasmina Pekez	University of Novi Sad, Technical faculty "Mihajlo Pupin"	The importance of solar resource usage in internet of things (iot)	in.-person participation
Ferenc Farkas	University of Szeged Faculty of Engineering	Investigations and testings of Li-ion cells	in.-person participation
Tamás Molnár	University of Szeged Faculty of Engineering	Comparative testing and analysis of plastic composites	in-person.
Nándor Váczi	University of Szeged Faculty of Engineering	Investigation of motorcycle modifications by power and torque measurement	in.-person participation
Zsófia Eszter Fehér	University of Szeged Faculty of Engineering	Design of waste heat recovery systems for a chocolate factory	in.-person participation
Akos Odry	University of Szeged, Faculty of Engineering	Localization methods for mobile robots	online
Valeria NAGY	University of Szeged, Faculty of Engineering	Dielectric parameters of soils as function of frequency	online
Milan Rackov	University of Novi Sad, Faculty of Technical	Justification Analysis of the Application of Cylindrical Roller Bearings Within the	in.-person

	Sciences	Universal Motor Helical Gear Reducers	participation
Pál Patrik Dézsi	University of Szeged Faculty of Engineering	Structural and morphological studies of lactic acid based biodegradable modified polymer packaging materials	online

**Food Technology
POSTERS**

Corresponding Author	Affiliation	Title	
Balázs P. Szabó	University of Szeged Faculty of Engineering	Development of high-fiber, ready-to-bake flour mixtures	in.-person participation
Maja Milošević	University of Novi Sad - Faculty of Technology	Characteristics and properties of pectin fiber from butternut squash (<i>Cucurbita moschata</i>) obtained by green protocol	in.-person participation
Milica Perović	University of Novi Sad, Faculty of Technology	Functional and biological properties of isolated chickpea (<i>Cicer arietinum</i> L.) Seed protein fractions	in.-person participation
Milan Mudrinić	University of Novi Sad, Faculty of Technology	Effect of protease treatment on antioxidant activity of chickpea globulin and its potential usage in protein nanoparticles preparation	in.-person participation
Marija Lemić	University of Novi Sad Faculty of Technology	Rubisco from spinach: the influence of isolation protocol on protein recovery, purity and functional properties	in.-person participation
Marija Kostić	University of Novi Sad, Faculty of Technology	Microstructural, barrier and antimicrobial properties of citrus pectin-based edible films	in.-person participation
Biljana Lončar	University of Novi Sad Faculty of Technology	Mass transfer rate and osmotic treatment efficiency of peaches	in.-person participation
Zsuzsanna Horváth	University of Szeged, Faculty of Engineering	Comparative analysis of colour and sensory parameters of konzum biscuits made from high fiber flour using sweetener	in.-person participation
József Mihalkó	University of Szeged, Faculty of Engineering	Comparative analysis of beef, buffalo and bison meat	in.-person participation
Milica Nićetin	University of Novi Sad Faculty of Technology	Osmotic dehydration of wild garlic in sucrose-salt solution	in.-person participation
Réka Dobozi	University of Szeged Faculty of Engineering	Cheese ripening process monitored by dielectric parameters	in.-person participation
Ernö Gyimes	University of Szeged Faculty of Engineering	Development of method for measuring of particle size by chocolates and compound coatings	in.-person participation
Albana Tahiri	Agricultural University of Tirana	Education in pandemic times and the role of technology use.	online
Kincső Boróka Móricz	Faculty of Technology, University of Novi Sad; "Europa" Student Centre - Student Dormitory, Novi Sad	The stabilization of wine to tartars	in.-person participation
Dóra Szepesi-Bencsik	University of Szeged Faculty of Engineering	Possibilities of using natural dyes in the manufacture of breaded products	in.-person participation

Katalin Sziládi	University of Szeged, Faculty of Engineering,	Structural and morphological studies of lactic acid based biodegradable modified polymer packaging materials	in.-person participation
Albana Tahiri	Agricultural University of Tirana	Interdisciplinary projects, fusing of standards in the field of food sciences with the competence of thinking and speaking in preschool	online
Aleksandra Ranitović	University of Novi Sad, Faculty of Technology	Isolation of yeasts and acetic acid bacteria from kombucha beverage during fermentation	in.-person participation
Erhan, Sulejmani	Universtiy of Tetova Department of Food Technology and Nutrition, North Macedonia	Quality of rugova cheese produced in traditional and industrial conditions	in.-person participation
Alketa Shehaj	Agricultural University of Tirana	Determination of gluten in three main methods in different wheat cultivars	online
Olja Šovljanski	University of Novi Sad, Faculty of Technology Novi Sad	Differences in vitro antibacterial activity of <i>Dracocephalum moldavica</i> L. Essential oil and hydrolate.	online
Ana Tomić	Faculty of Technology Novi Sad, University of Novi Sad	Antimicrobial activity of <i>Pimpinella anisum</i> L. Essential oils from different geographical origin	online
Tanja Lužaić	University of Novi Sad, Faculty of Technology Novi Sad	Influence of sunflower seed characteristics on pressing parameters using a global sensitivity analysis	online
Ranko Romanić	University of Novi Sad Faculty of Technology Novi Sad	Differences determination between seed characteristics of new sunflower hybrid using hierarchical cluster analysis	online
Tatjana Daničić	University of Novi Sad, Faculty of Technology	Microbiology of water kefir based on lemon and peppermint: potential probiotic properties	online
Siniša Simić	University of Novi Sad Faculty of Technology,	Application of pulsed electric field as a pretreatment for the MW-assisted extraction of tumeric (<i>Curcuma longa</i>) bioactive components	online
Endrit Hasani	University of Prishtina, Faculty of Agriculture and Veterinary	Determination of caffeine content and phosphoric acid in soft and energy drinks available in Kosovo market	online
Ivana Loncarevic	University of Novi Sad, Faculty of Technology Novi Sad	Rheological properties of white chocolate with resistant starch	in-person

**Agro-Economy
POSTERS**

Corresponding Author	Affiliation	Title	
Edina Lendvai	University of Szeged Faculty of Engineering	Customer acquisition activities of web stores	in.-person participation
Agota Panyor	University of Szeged Faculty of Engineering	Consumption habits of antioxidant-enriched foods	in.-person participation
Azemina Mashovic	Integrated Business Institute	Circular Economy as a Concept of Sustainable Development – the Case of North Macedonia and Serbia	online
Ljiljana Curcic	Faculty of Environmental Protection, Educons	The importance of circular economy in food waste management towards	online

	University, Sremska Kamenica, Serbia	achieving the united nations sustainable development goals	
Iustina Popescu Boaja	Geological Institute of Romania	Soil management and sustainable approaches for achieving the EU Green Deal	online

**Bio- and Environment Sciences
POSTERS**

Corresponding Author	Affiliation	Title	
Milivoj Radojcin	University of Novi Sad, Faculty of Agriculture	Application of UV/VIS spectroscopy for assessment of biofluid stability	in.-person participation
Nikolett Sz. Gulyás	University of Szeged, Faculty of Technology	Modelling of fouling in an ultrafiltration cell using different spacers	in.-person participation
Jelena Škrbić	University of Novi Sad, Faculty of Technology	Characterization of silk fibroin solutions	in.-person participation
Balázs Szegedi	University of Szeged, Faculty of Technology	Dairy wastewater ultrafiltration using 3d printed spacers in a vsep module	in.-person participation
Ljiljana Spasojević	University of Novi Sad, Faculty of Technology	Characterization of silk fibroin solutions	in.-person participation
Danijela Šuput	University of Novi Sad, Faculty of Technology	Influence of synthesis on composite/laminated starch-gelatine based biopolymer film properties	in.-person participation
Jelena Živančev	University of Novi Sad, Faculty of Technology	Health risks associated with pahs in indoor dust collected from households in Vojvodina province	in.-person participation
Jaroslav Katona	University of Novi Sad, Faculty of Technology	Effects of tio2 concentrations on ultrafiltration pvdf/ tio2 membrane for dairy wastewater treatment	online
Maja Buljovčić	University of Novi Sad, Faculty of Technology	A preliminary survey of heavy elements in indoor dust collected from different serbian microenvironments	in.-person participation
Senka Popović	University of Novi Sad, Faculty of Technology	The possibility of flaxseed oil cake utilization for new composite film production	in.-person participation
Mirjana Petronijević	University in Novi Sad Faculty of Technology	Characterization of bio-magnetic nanoparticles synthesized in the presence of water plant extracts	online
Mirjana Petronijević	University in Novi Sad Faculty of Technology	Hydrothermal carbonization of waste wood biomass: characterization of antioxidant and safety aspect of the liquid product	online
Marta Carvalho	Universidade Católica Portuguesa Escola Superior de Biotecnologia	Determination of minimum inhibitory concentrations of several plants extracts against different bacterial pathogens	online
Andjelka Popovic	Universty of Novi Sad, Faculty of Tehnology	Mechanical pretreatment of wasted printed circuit boards (wpcbs) in an industrial mechanical treatment line	online
Jovana Ugarković	Faculty of Technology Novi Sad	Environmentally safe biomaterials for 3D printing	in.-person participation
Milica Hadnadjev-Kostic	University of Novi Sad, Faculty of Technology	Application of mgcual –layered double hidroxiide.based adsorbents fro the organic dye removal	online
Tatjana Djordjevic	University of Novi Sad, Faculty of Technology	Influence of pretreatment on the production of highly purified	online

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