



UNIFooD2021 Conference

September 24-25 2021 University of Belgrade



Poster session FOOD QUALITY AND SAFETY

25.9.2021. 14h-15h The link will be provided for the chat.

	Title	Authors
1.	CHEMICAL COMPOSITION AND ANTIMICROBIAL ACTIVITY OF SWEET MARJORAM (<i>Origanum majorana</i> L.) ESSENTIAL OIL	<u>Ana D. Dinić^{1,*}</u> , Ivana Lj. Gajić ¹ , Ljiljana P. Stanojević ¹ , Vesna D. Nikolić ¹ , Jelena S. Stanojević ¹ , Maja Z. Urošević ¹ , Ljubiša B. Nikolić ¹ ¹ Faculty of Technology, University of Niš, Niš, Serbia
2.	VARIATION IN SOME ESSENTIAL ELEMENTS AND ANTIOXIDANTS CONTENT IN ORGANICALLY PRODUCED SPELT AND MAIZE GRAINS	<u>Vesna D. Dragičević^{1,*}</u> , Milovan M. Stoilković ² , Milena S. Simić ¹ , Marijenka J. Tabaković ¹ , Milena V. Milenković ¹ , Milan Z. Brankov ¹ ¹ Maize Research Institute Zemun Polje, Serbia ² Vinča, Institute of Nuclear Sciences, Belgrade, Serbia
3.	PHYTOCHEMICAL PROFILING OF 18 STRAWBERRY CULTIVARS	<u>Dragica M. Milosavljević¹</u> , <u>Jasminka M. Milivojević²</u> , <u>Vuk M. Maksimović¹</u> , <u>Jelena J. Dražić Maksimović¹</u> ¹ University of Belgrade, Institute for Multidisciplinary Research, Belgrade, Serbia ² University of Belgrade, Faculty of Agriculture, Belgrade, Serbia
4.	QUANTIFICATION OF POLYPHENOLS IN SOME AUTOCHTHONOUS APPLE CULTIVARS FROM SERBIA	<u>Nikola M. Horvacki^{*1}</u> , <u>Uroš M. Gašić²</u> , <u>Tomislav B. Tosti³</u> , <u>Dušanka M. Milojković-Opsenica³</u> , <u>Milica M. Fotirić Akšić⁴</u> , <u>Živoslav Lj. Tešić³</u> ¹ Innovation Center of the Faculty of Chemistry, Belgrade, Serbia ² Institute for Biological Research "Siniša Stanković", Belgrade, Serbia ³ University of Belgrade - Faculty of Chemistry, Belgrade, Serbia ⁴ University of Belgrade, Faculty of Agriculture, Belgrade, Serbia
5.	PHYSICOCHEMICAL AND RELATIVE POLLEN CHARACTERISTICS OF STRAWBERRY TREE HONEY FROM ALBANIA	<u>Fatjon Hoxha¹</u> , <u>Blerina Pupuleku²</u> , <u>Renata Kongoli¹</u> , <u>Tomislav Tosti³</u> , <u>Dušanka Milojković-Opsenica³</u> , <u>Živoslav Tešić³</u> ¹ Faculty of Biotechnology and Food, Agricultural University of Tirana, Albania ² Faculty of Natural Sciences, University "Aleksandër Xhuvani", Elbasan, Albania



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		<i>³Faculty of Chemistry, University of Belgrade, Belgrade, Serbia</i>
6.	UHPLC OrbiTrap MS ANALYSIS OF BUCKWHEAT HONEY, NECTAR AND POLLEN POLYPHENOLS	<i>Milica M. Nešović^{1*}, Uroš M. Gašić², Tomislav B. Tosti³, Stevan N. Blagojević¹, Nebojša M. Nedić⁴, Ljubiša M. Ignjatović⁵, Živoslav Lj. Tešić³</i> <i>¹Institute of General and Physical Chemistry, Belgrade, Serbia</i> <i>²Department of Plant Physiology, Institute for Biological Research "Siniša Stanković", Belgrade, Serbia</i> <i>³Faculty of Chemistry, University of Belgrade, Belgrade, Serbia</i> <i>⁴Faculty of Agriculture, University of Belgrade, Belgrade, Serbia</i> <i>⁵Faculty of Physical Chemistry, University of Belgrade, Belgrade, Serbia</i>
7.	ELEMENTAL PROFILE OF RECORDED AND UNRECORDED FRUIT SPIRITS AND HEALTH RISK ASSESSMENT	<i>Ljilja D. Torović^{1,2}, Branislava U. Srdjenović-Čonić^{1,3}, Nebojša V. Kladar^{1,3}, Nebojša Salaj², Milan Lj. Jovanović², Danijela R. Lukić², Sanja V. Bijelović^{1,2}</i> <i>¹University of Novi Sad, Faculty of Medicine, Novi Sad, Serbia</i> <i>² Institute of Public Health of Vojvodina, Novi Sad, Serbia</i> <i>³University of Novi Sad, Faculty of Medicine, Center for Medical and Pharmaceutical Investigations and Quality Control, Novi Sad, Serbia</i>
8.	QUALITY AND SAFETY CONTROL OF UNRECORDED FRUIT SPIRITS FROM SERBIA	<i>Branislava U. Srdjenović Čonić^{1,2}, Nebojša Salaj¹, Nebojša V. Kladar^{1,2}, Jan J. Suđi^{1,3}, Biljana N. Božin^{1,2}, Ljilja D. Torović¹</i> <i>¹University of Novi Sad, Faculty of Medicine, Department of Pharmacy, Novi Sad, Serbia</i> <i>²University of Novi Sad, Faculty of Medicine, Center for Medical and Pharmaceutical Investigation and Quality Control, Novi Sad, Serbia</i> <i>³Institute of Occupational Health Novi Sad, Novi Sad, Serbia</i>
9.	CHEMICAL COMPOSITION OF COMMERCIALY AVAILABLE BILBERRY-BASED JUICES	<i>Darija B. Sazdanić^{1*}, Ljilja D. Torović¹, Jelena M. Cvejić¹</i> <i>¹Faculty of Medicine, University of Novi Sad, Novi Sad, Serbia</i>
10.		<i>Afërdita Dinaku¹, Lorena Memushaj²</i>



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	DETERMINATION OF NITRITE IN PROCESSED MEAT PRODUCTS, PRODUCED IN THE ALBANIA, BY SPECTROPHOTOMETRIC METHOD AND RAPID TESTS	¹ University of Tirana, Tirana, Albania ² Aldent University, Tirana, Albania
11.	BIOLOGICAL ACTIVITY OF <i>Satureja montana</i> L. ETHANOLIC EXTRACTS AND THEIR EFFECT ON OXIDATIVE STABILITY OF COLD PRESSED SUNFLOWER OIL IN LONG-TERM STORAGE CONDITIONS	<u>Aleksandra Stojićević^{1*}</u> , Ana Alimpić Aradski ² , Milena Pantić ³ , Nebojša Pantelić ³ , Biljana Rabrenović ³ , Sonja Duletić-Laušević ² , Miomir Nikšić ³ , Mališa Antić ³ ¹ The Academy of Applied Technical Studies Belgrade, College of Applied Engineering Sciences, Požarevac, Serbia ² Faculty of Biology, Institute of Botany and Botanical Garden "Jevremovac", University of Belgrade, Belgrade, Serbia ³ Faculty of Agriculture, University of Belgrade, Belgrade, Serbia
12.	DETERMINATION OF HEAVY METAL LEVELS IN SARDINE SAMPLES	<u>Đorđe D. Radojičić¹</u> ¹ Institute of Veterinary Medicine of Serbia, Belgrade, Serbia
13.	TOTAL PHENOLIC AND FLAVONOID CONTENT AND ANTIOXIDANT POTENTIAL OF FRUIT METHANOLIC EXTRACTS OF THREE TRADITIONAL PEAR VARIETIES FROM SERBIA	<u>Aleksandra Savić¹</u> , Ana Alimpić Aradski ² , Sonja Duletić-Laušević ² ¹ Natural History Museum in Belgrade, Belgrade, Serbia ² University of Belgrade, Faculty of Biology, Institute of Botany and Botanical Garden "Jevremovac", Belgrade, Serbia
14.	HIGH PERFORMANCE LIQUID CHROMATOGRAPHIC PROFILING OF CAROTENOIDS IN SWEET CORN GENOTYPES	<u>Edward Muntean^{1, 2}</u> ¹ University of Agricultural Sciences and Veterinary Medicine Cluj Napoca, Romania ² Research & Development Station for Agriculture, Turda, Romania
15.	LEAD (Pb) LEVELS IN BABY FOODS – CURRENT REGULATIONS AND FUTURE PERSPECTIVES	<u>Dragana Javorac^{1*}</u> , Milena Anđelković ² , Aleksandra Repić ³ , Katarina Baralić ¹ , Evica Antonijević Miljaković ¹ , Aleksandra Buha Đorđević ¹ , Marijana Ćurčić ¹ , Danijela Đukić-Ćosić ¹ , Biljana Antonijević ¹ , Zorica Bulat ¹ ¹ University of Belgrade – Faculty of Pharmacy, Department of Toxicology "Akademik Danilo Soldatović", Belgrade, Serbia ² Health center Kosovska Mitrovica, Serbia ³ Institute for Forensic Medicine, Belgrade, Serbia
16.	THE CONTENT OF PIGMENTS, POLYPHENOLS AND FLAVONOIDS IN AVOCADO (<i>Persea Americana</i>)	<u>Ivana Grbić¹</u> , Nebojša Đ. Pantelić ¹



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	SAMPLES	
		¹ Department of Chemistry and Biochemistry, Faculty of Agriculture, University of Belgrade, Serbia
17.	HUMAN NOROVIRUS REDUCTION ON STAINLESS STEEL AND PLASTIC SURFACES WITH COMMERCIAL DISINFECTANTS	<u>Ivana M. Zivkovic</u> , Dragoslava D. Radin* University of Belgrade - Faculty of Agriculture, Belgrade, Serbia
18.	SELECTED BIOACTIVE COMPOUNDS CONTENT OF CINNAMON SPICE	<u>Sandra Z. Vuković^{1*}</u> , Đorđe Ž. Moravčević, Sofija N. Kilibarda ² , Danijel D. Milinčić ¹ , Aleksandar Ž. Kostić ¹ ¹ University of Belgrade, Faculty of Agriculture, Belgrade, Serbia
19.	ANTIOXIDANT ACTIVITY OF SELECTED ALLIUM SPECIES GROWN IN SERBIA	<u>Sandra Vuković^{1*}</u> , Đorđe Moravčević ¹ , Jelica Gvozdananović-Varga ² , Sofija Kilibarda ¹ , Danijel D. Milinčić ¹ , Ana Vujošević ¹ , Aleksandar Ž. Kostić ¹ ¹ University of Belgrade, Faculty of Agriculture, Belgrade, Serbia ² Institute of Field and Vegetable Crops, Novi Sad, Serbia
20.	PHYTOCHEMICAL COMPOSITION AND <i>IN VITRO</i> BIOLOGICAL ACTIVITIES OF GOJI BERRY CULTIVATED IN SERBIA	<u>Tijana D. Ilić¹</u> , Nemanja V. Krgović ² , Mirjana D. Marčetić ³ , Bojana B. Vidović ¹ ¹ University of Belgrade-Faculty of Pharmacy, Department of Bromatology, Belgrade, Serbia ² Institute for Medicinal Plant Research "Dr. Josif Pančić", Belgrade, Serbia ³ University of Belgrade-Faculty of Pharmacy, Department of Pharmacognosy, Belgrade, Serbia
21.	ASSESSMENT OF THE ANTIOXIDANT POTENTIAL OF WHITE, RED AND BLACK CURRANT (<i>Ribes</i>) SAMPLES	<u>Jovana Crvenčić¹</u> , Aleksandar Ž. Kostić ¹ , Nebojša Đ. Pantelić ¹ ¹ Department of Chemistry and Biochemistry, Faculty of Agriculture, University of Belgrade, Belgrade, Serbia
22.	ANTIOXIDANT SCORES COMPARISON OF AVOCADO AND OLIVES	<u>Vanja M. Todorovic^{1*}</u> , Nevena M. Dabetic ¹ , Milica D. Zrnic Ciric ¹ , Ivana D. Djuricic ¹ , Natalija I. Kurmazovic ² Sladjana S. Sobajic ¹ ¹ Faculty of Pharmacy, University of Belgrade, Belgrade, Serbia ² Faculty of Biology, University of Belgrade, Belgrade, Serbia
23.	CHEMICAL COMPOSITION OF NETTLE (<i>Urtica dioica</i> L.) SEEDS AND FATTY ACID COMPOSITION OF NETTLE SEED OIL	<u>Jelena S. Mitrović^{1*}</u> , Nada Č. Nikolić ¹ , Ivana T. Karabegović ¹ , Miodrag M. Lazić ¹ , Aleksandar Ž. Kostić ² , Danijel D. Milinčić ² , Mirjana



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24.	CHARACTERIZATION OF MALTESE HONEY HARVESTED IN DIFFERENT SEASONS BY USING PHYSICOCHEMICAL PARAMETERS AND APPLIED MULTIVARIATE DATA ANALYSIS	<p><i>Milica M. Nešović^{1*}, Adrian B. Douglas², Tomislav B. Tosti³, Jelena Trifković³, Evaraldo Attard², Živoslav Lj. Tešić³, Uroš M. Gašić⁴</i></p> <p><i>¹Institute of General and Physical Chemistry, Belgrade, Serbia</i> <i>²Division of Rural Sciences and Food Systems, Institute of Earth Systems, University of Malta, Malta</i> <i>³Faculty of Chemistry, University of Belgrade, Belgrade, Serbia</i> <i>⁴Department of Plant Physiology, Institute for Biological Research "Siniša Stanković", University of Belgrade, Belgrade, Serbia</i></p>
25.	EFFECT OF COTA TINCTORIA ON THE SURVIVAL AND BIOFILM FORMATION OF <i>LISTERIA MONOCYTOGENES</i>	<p><i>Marija S. Ivanov[*], Marina Z. Kostić¹, Dejan S. Stojković¹, Biljana J. Nikolić², Jasmina M. Glamočlija¹, Marina D. Soković¹, Ana D. Ćirić^{1*}</i></p> <p><i>¹University of Belgrade, Institute for Biological Research "Siniša Stanković"- National Institute of Republic of Serbia, Belgrade, Serbia</i> <i>²University of Belgrade, Faculty of Biology, Institute of Botany and Botanical Garden "Jevremovac", Belgrade, Serbia</i></p>
26.	EXAMINATION OF VITAMIN C AND TOTAL PHENOLIC CONTENT IN RAW QUINCE AND ITS PRODUCTS	<p><i>Neda S. Gavarić^{1*}, Milica Z. Stevanov¹, Maja Lj. Milanović¹, Nebojša V. Kladar¹, Nataša B. Milić¹, Biljana N. Božin, Nataša P. Milošević¹</i></p> <p><i>¹ University of Novi Sad, Faculty of Medicine, Department of Pharmacy, Novi Sad, Serbia</i></p>
27.	CHEMICAL AND PHENOLIC COMPOSITION OF FRUITS OF RASPBERRY AND BLACKBERRY PROPAGATED BY STANDARD AND <i>IN VITRO</i> TECHNIQUES	<p><i>Olga V. Mitrović[*], Đurđina V. Ružić, Tatjana I. Vujović, Branko T. Popović, Aleksandar P. Lepasović, Žaklina M. Karaklajić-Stajić, Aleksandra M. Korićanac</i></p> <p><i>Fruit Research Institute, Čačak, Serbia</i></p>
28.	SUGAR PROFILE OF ORGANIC AND CONVENTIONAL MAIZE GRAINS	<p><i>Jelena M. Golijan^{1*}, Aleksandar Ž. Kostić², Danijel D. Milinčić², Radivoj Petronijević³, Mirjana B. Pešić², Slavoljub S. Lekić¹</i></p>



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29.	POLYPHENOLS CONTENT OF BERRY LEAVES AND CALLUSES	<p><u>Tijana D. Kolarević^{1*}</u>, <u>Danijel D. Milinčić¹</u>, <u>Aleksandar Ž. Kostić¹</u>, <u>Tatjana Vujović²</u>, <u>Radosav Cerović³</u>, <u>Mirjana B. Pešić¹</u></p> <p>¹Faculty of Agriculture, University of Belgrade, Belgrade, Serbia</p> <p>²Fruit Research Institute, Čačak, Serbia</p> <p>³Innovation Center, Faculty of Technology and Metallurgy, University of Belgrade, Belgrade, Serbia</p>
30.	CONTENT OF MACRO- AND MICROELEMENTS AS A TOOL TO ASSESS THE BOTANICAL ORIGIN AND CULTIVATION SYSTEMS OF POTATO	<p><u>Aleksandra. M. Dramićanin^{1*}</u>, <u>Filip. Lj. Andrić¹</u>, <u>Jelena. J. Mutić¹</u>, <u>Vesna. D. Stanković²</u>, <u>Dobrivoj. Ž. Poštić³</u>, <u>Nebojša. M. Momirović⁴</u>, <u>Dušanka. M. Milojković-Opsenica¹</u></p> <p>¹University of Belgrade - Faculty of Chemistry, Belgrade, Serbia</p> <p>²Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Belgrade, Serbia</p> <p>³Institute for Plant Protection and Environment, Belgrade, Serbia</p> <p>⁴University of Belgrade - Faculty of Agriculture, Belgrade - Zemun, Serbia</p>
31.	PESTICIDE RESIDUES IN CHICKEN EGGS - A SAMPLE PREPARATION METHODOLOGY FOR ANALYSIS BY GAS CHROMATOGRAPHY / MASS SPECTROMETRY	<p><u>Aleksandra M. Tasić¹</u></p> <p>¹ Institute of Veterinary Medicine of Serbia, Belgrade, Serbia</p>
32.	GAS CHROMATOGRAPHY – MASS SPECTROMETRY BASED METABOLITE PROFILING OF SEEDS FROM CULTIVATED BERRY FRUITS	<p><u>Đurđa D. Krstić^{1*}</u>, <u>Saša D. Đurović²</u>, <u>Milica M. Fotirić Akšić³</u>, <u>Jasminka Milivojević³</u>, <u>Boban Đorđević³</u>, <u>Dušanka M. Milojković-Opsenica¹</u>, <u>Jelena Đ. Trifković¹</u></p> <p>¹University of Belgrade-Faculty of Chemistry, Belgrade, Serbia</p> <p>²Institute of General and Physical Chemistry, Belgrade, Serbia</p>



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33.	NITRATES AND NITRITES IN MEAT PROCESSED PRODUCTS: REGULATIONS AND OCCURRENCE	<i>Ilirjana Boci¹, Elda Ziu² Marsida Tuzi²</i> ¹ Faculty of Natural Sciences, University of Tirana, Tirana, Albania ² University of Shkodra, Shkodra, Albania
34.	CHARACTERISTICS OF PSEUDOMONAS SPP. ISOLATES FROM FOOD OF ANIMAL ORIGIN	<i>Radoslava R, Savić Radovanović^{1*}, Nataša S. Rajić Savić², Ina V. Gajić³</i> ¹ University of Belgrade, Faculty of Veterinary Medicine, Belgrade, Serbia ² Eko-Lab Ltd Aldahra, Padinska Skela, Belgrade, Serbia ³ University of Belgrade, Medical Faculty, Belgrade, Serbia
35.	INHIBITORY ACTIVITY OF AUTOCHTHONOUS LACTOCOCCI ON <i>Listeria monocytogenes</i> DURING THE KAJMAK STORAGE	<i>Marina P. Ivanović¹, Milica M. Mirković¹, Nemanja L. Mirković¹, Ana V. Radulović¹, Dušanka D. Paunović¹, Jelena B. Miočinović¹, Zorica T. Radulović^{1*}</i> ¹ University of Belgrade, Faculty of Agriculture, Belgrade, Serbia
36.	ANTIMICROBIAL ACTIVITY OF ALLYL THIOSULFINATE (ALLICIN), ITS INCLUSION COMPLEX WITH β-CYCLODEXTRIN AND AJOENES AND VINYL DITHIOLS DERIVATES	<i>Ivana Lj. Gajić^{1,*}, Ana D. Dinić¹, Ljubiša B. Nikolić¹, Maja Z. Urošević¹, Dušica P. Ilić², Vesna Lj. Savić³, Vesna D. Nikolić¹</i> ¹ Faculty of Technology, University of Niš, Leskovac, Serbia ² Sector for Innovations in Agriculture and Biotechnology, R&D Center "Alfatec" Ltd., Niš, Serbia ³ Faculty of Medicine, University of Niš, Niš, Serbia
37.	MICROBIOLOGICAL CONTAMINATIONS OF FOODSTUFFS	<i>Mirjana M. Đermanović^{1,2} Branislav Zeljković¹, Ljubica Bojanić^{1,2}</i> ¹ Public Health Institute, Banja Luka, Republic of Srpska ² University of Banja Luka, Faculty of Medicine, Department of Pharmacy, Banja Luka, Republic of Srpska
38.	RAMAN SPECTROSCOPY FOR CHARACTERIZATION OF PLANT BIOACTIVE COMPONENTS USED AS NUTRACEUTICALS	<i>Darinka Gjorgieva Ackova^{1*}, Katarina Smilkov¹</i> ¹ Department of Applied Pharmacy, Division of Pharmacy, Faculty of Medical Sciences, University "Goce Delčev" – Štip, R. North Macedonia



39.	CHEMICAL PROFILING OF LEAVES OF DIFFERENT SPECIES OF THE GENUS SALIX L.	<p><i>Emilia I. Gligorić^{1*}, Ružica S. Igić², Ljiljana Đ. Suvajdžić¹, Branislava D. Teofilović¹, Nevena N. Grujić¹</i></p> <p>¹ University of Novi Sad, Faculty of Medicine, Department of Pharmacy, Novi Sad, Serbia ² University of Novi Sad, Faculty of Sciences, Department of Biology and Ecology, Novi Sad, Serbia</p>
40.	AMINO ACIDS COMPOSITION IN SELECTED NUTS	<p><i>Margarita S. Dodevska^{1*}, Nevena Dj. Ivanović², Jelena M. Kukić Marković³, Brizita I. Djordjević²</i></p> <p>¹Institute of Public Health of Serbia „Dr Milan Jovanovic Batut“, Center for Hygiene and Human Ecology, Belgrade, Serbia ²University of Belgrade, Faculty of Pharmacy, Department of Bromatology, Belgrade, Serbia ³University of Belgrade, Faculty of Pharmacy, Department of Pharmacognosy, Belgrade, Serbia</p>
41.	USE OF PROBIOTIC LACTIC ACID BACTERIA (LAB) IN THE CONTROL OF FOODBORNE PATHOGENS	<p><i>Natalija V. Atanasova-Pancevska[*], Dzoko V. Kungulovski, Sofija Gj. Kostandinovska</i></p> <p>Department of Microbiology and Microbial Biotechnology, Institute of Biology, Faculty of Natural Sciences and Mathematics, “Ss. Cyril and Methodius” University, Skopje, North Macedonia</p>
42.	STUDY OF TOTAL AFLATOXINS IN WHEAT, CORN, CEREALS REGARDING TO CHEMICAL AND MICROBIOLOGICAL CHARACTERISTICS	<p><i>Jonida Canaj¹, Aferdita Dinaku¹</i></p> <p>¹Department of Industrial Chemistry, Faculty of Natural Sciences, University of Tirana, Tirana, Albania</p>
43.	TRANSCRIPTIONAL PROFILING OF HUMAN INTESTINAL EPITHELIAL CACO-2 CELLS INFECTED WITH <i>BACILLUS CYTOTOXICUS</i>	<p><i>Jelena Jovanović^{1*}, Andreja Rajković^{1,2}</i></p> <p>Faculty of Bioscience Engineering, Ghent University, Ghent, Belgium Faculty of Agriculture, University of Belgrade, Belgrade, Serbia</p>
44.	POSTBIOTIC EFFECTS OF <i>ENTEROCOCCUS FAECIUM</i> BGZLM1-5 ON REDUCTION OF <i>LISTERIA MONOCYTOGENES</i> ATCC19111 IN MILK	<p><i>Nikola Popović^{1*}, Dušan Stevanović, Dušan Radojević, Katarina Veljović, Jelena Đokić, Nataša Golić, Amarela Terzić-Vidojević</i></p> <p>Institute of Molecular Genetics and Genetic Engineering, University of Belgrade, Belgrade, Serbia</p>
45.	PRESERVATIVES IN LIQUID HERBAL DIETARY	<p><i>Sladjana Š. Vojvodić^{1,2}, Dejan Ž. Kusonić¹,</i></p>



	SUPPLEMENTS AND EXPOSURE ASSESSMENT	<p><i>Branislava U. Srdjenović Čonić^{1,3}, Ljilja D. Torović^{1,4}</i></p> <p>¹University of Novi Sad, Faculty of Medicine, Department of Pharmacy, Novi Sad, Serbia ²University Business Academy in Novi Sad, Faculty of Pharmacy, Novi Sad, Serbia ³University of Novi Sad, Faculty of Medicine, Center for Medical and Pharmaceutical Investigations and Quality Control, Novi Sad, Serbia ⁴ Institute of Public Health of Vojvodina, Novi Sad, Serbia</p>
46.	DETECTION OF CHOKEBERRY ADULTERATION BY HPTLC-BASED METABOLOMICS	<p><i>Stefan Ivanović¹, Petar Ristivojević², Gordana Zdunić³, Danilo Stojanović⁴, Katarina Šavikin³, Dejan Gođevac¹</i></p> <p>¹University of Belgrade, Institute of Chemistry, Technology and Metallurgy, National Institute of the Republic of Serbia, Belgrade, Serbia ²University of Belgrade, Faculty of Chemistry, Belgrade, Serbia ³Institute for Medicinal Plant Research "Dr. Josif Pančić", Belgrade, Serbia ⁴University of Belgrade, Faculty of Pharmacy, Belgrade, Serbia</p>
47.	COMPARISON OF CHEMICAL COMPOSITION AND ANTIMICROBIAL PROPERTIES OF <i>Salvia officinalis</i> L. AND <i>Mentha piperita</i> L. ESSENTIAL OIL	<p><i>Marija P. Petrović^{1*}, Danka S. Radić¹, Sonja P. Veljović¹, Mališa P. Antić², Tatjana M. Šolević Knudsen³</i></p> <p>¹Institute of General and Physical Chemistry, Belgrade, Serbia ² Faculty of Agriculture University of Belgrade, Belgrade, Serbia ³ Institute of Chemistry, Technology and Metallurgy - Department of Chemistry, University of Belgrade, Belgrade, Serbia</p>
48.	TOTAL PHENOLICS, VITAMIN C CONTENT AND ANTIOXIDANT POTENTIAL OF <i>Rosa tomentosa</i> HIPS	<p><i>Lazar D. Žarković¹, Jelena S. Matejić², Ksenija S. Mileski¹, Milan M. Veljić¹, Ana M. Džamić¹</i></p> <p>¹University of Belgrade – Faculty of Biology, Institute of Botany and Botanical Garden "Jevremovac", Belgrade, Serbia ² University of Niš, Faculty of Medicine, Department of Pharmacy, Niš, Serbia</p>
49.	MINERAL COMPOSITION OF SELECTED EDIBLE NUT SEEDS	<p><i>Margarita S. Dodevska^{1*}, Nevena Dj. Ivanović², Jelena Kukić Marković³, Milica M. Janković⁴, Brizita I. Djordjević²</i></p>



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50.	HONEY FRAUDS ON CROATIAN MARKET	<p><u>Dražen Lušić</u>^{1,2}</p> <p>¹<i>Faculty of Medicine, Univesity of Rijeka, Rijeka, Croatia</i></p> <p>² <i>Faculty of Health Studies, Univesity of Rijeka, Rijeka, Croatia</i></p>
51.	INFLUENCE OF RASPBERRY VARIETY ON THE AROMATIC PROFILE OF RASPBERRY GEIST	<p><u>Branko T. Popović</u>^{1*}, <i>Ninoslav J. Nikićević</i>², <i>Radosav M. Cerović</i>³, <i>Aleksandar P. Leposavić</i>¹, <i>Olga V. Mitrović</i>¹, <i>Viktor A. Nedović</i>², <i>Vele V. Tešević</i>⁴</p> <p>¹ <i>Fruit Research Institute, Čačak, Serbia</i></p> <p>² <i>Faculty of Agriculture, University in Belgrade, Belgrade, Serbia</i></p> <p>³<i>Innovation Centre TMF, University in Belgrade, Belgrade, Serbia</i></p> <p>⁴ <i>Faculty of Chemistry, University in Belgrade, Belgrade, Serbia</i></p>
52.	INFLUENCE OF IMMUNE ACTIVITY OF COR A 9 FROM RAW AND ROASTED HAZELNUTS AFTER GASTRIC DIGESTION	<p><u>Ivana N. Prodić</u>^{1*}, <i>Katarina T. Smiljanić</i>², <i>Karin Hoffmann Sommergruber</i>³, <i>Tanja Ćirković Veličković</i>^{2,4-6}</p> <p>¹<i>University of Belgrade – Faculty of Chemistry, Innovation Center Ltd, Belgrade, Serbia</i></p> <p>²<i>University of Belgrade – Faculty of Chemistry, CoE for Molecular Food Sciences & Department of Biochemistry, Belgrade, Serbia</i></p> <p>³<i>Medical University of Vienna, Department of Pathophysiology and Allergy Research, Austria</i></p> <p>⁴<i>Ghent University Global Campus, Incheon, South Korea</i></p> <p>⁵<i>Ghent University, Faculty of Bioscience Engineering, Belgium</i></p> <p>⁶<i>Serbian Academy of Sciences and Arts, Belgrade, Serbia</i></p>