



Poster session FOOD NUTRITION AND HEALTH

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

	Title	Authors
1.	DNA PROTECTIVE POTENTIAL OF FORSKOLIN ON ETHYL METHANESULFONATE-INDUCED GENOTOXITY	<u>Sanja Lj. Matic^{1*}</u> , <u>Snežana M. Stanić²</u> ¹ University of Kragujevac, Institute for Information Technologies Kragujevac, Department of Science, Kragujevac, Serbia ² University of Kragujevac, Faculty of Science, Department of Biology and Ecology, Kragujevac, Serbia
2.	CYTOTOXIC ACTIVITY OF WATER EXTRACTS OF TWO FUNGAL SPECIES FROM NATURE AND SUBMERGED CULTIVATIONS	<u>Kristina D. Atlaqić¹</u> , <u>Miroslav Z. Živić¹</u> , <u>Jelena D. Marković Filipović²</u> , <u>Jovana Lukičić¹</u> , <u>Maja A. Karaman²</u> ¹ Institute of Physiology and Biochemistry, Faculty of Biology, University of Belgrade, Belgrade, Serbia ² Department of Biology and Ecology, Faculty of Sciences, University of Novi Sad, Novi Sad, Serbia
3.	DIETARY INTAKE OF VITAMIN B12	<u>Mirjana M. Đermanović^{1,2}</u> <u>Branislav Zeljković¹</u> , <u>Ljubica Bojanić^{1,2}</u> 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
4.	UNDERSTANDING THE MOTIVES FOR TRADITIONAL FOOD CHOICE IN SERBIA	<u>Milica M. Pešić</u> , <u>Aleksandar Ž. Kostić</u> , <u>Danijel D. Milinčić</u> , <u>Mirjana B. Pešić</u> , <u>Slađana P. Stanojević*</u> Institute of Food Technology and Biochemistry, Faculty of Agriculture, University of Belgrade, Belgrade, Serbia
5.	DROSOPHILA MELANOGASTER AS A MODEL SYSTEM IN STUDYING NUTRITION – THE KNOWLEDGE OBTAINED IN WORK WITH FLY STRAINS MAINTAINED FOR MORE THAN TWO DECADES ON DIFFERENT DIETS	<u>Jelena D. Trajković^{1*}</u> , <u>Sofija B. Pavković-Lučić¹</u> , <u>Tatjana T. Savić²</u> , <u>Dragana M. Miličić¹</u> ¹ University of Belgrade, Faculty of Biology, Belgrade, Serbia ² Institute for Biological Research “Siniša Stanković”, National Institute of the Republic of Serbia, Belgrade, Serbia



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6.	TRADITIONAL USE OF PLANTS IN THE HUMAN DIET IN TIMOK REGION	<p><u>Jelena S. Matejić¹</u>, Ana M. Džamić²</p> <p>¹University of Niš, Department of Pharmacy, Faculty of Medicine, Niš, Serbia ²University of Belgrade – Faculty of Biology, Institute of Botany and Botanical Garden “Jevremovac”, Belgrade, Serbia</p>
7.	THE SUPEROXIDE DISMUTASE AND CATALASE - LIKE ACTIVITIES OF ROSMARINIC ACID IN L-NAME INDUCED HYPERTENSIVE NEPHROPATHY	<p><u>Danijela Karanović¹</u>, Nevena Mihailović-Stanojević*, Jelica Grujić-Milanović¹, Zoran Miloradović¹, Milan Ivanov¹, Una-Jovana Vajić¹, Djurdjica Jovović¹</p> <p>¹Institute for Medical Research, University of Belgrade, National Institute of Republic of Serbia</p>
8.	BILE ACIDS – A PHARMACO-NUTRACEUTICAL APPROACH	<p><u>Bojan G. Stanimirov^{1*}</u>, Karmen M. Stankov¹, Nebojša M. Pavlović², Maja M. Đanić³, Momir M. Mikov³</p> <p>¹University of Novi Sad, Faculty of Medicine, Department of Biochemistry, Novi Sad, Serbia ²University of Novi Sad, Faculty of Medicine, Department of Pharmacy, Novi Sad, Serbia ³University of Novi Sad, Faculty of Medicine, Department of Pharmacology, Toxicology and Clinical Pharmacology, Novi Sad, Serbia</p>
9.	DIETARY SUPPLEMENTATION WITH BILBERRY EXTRACT MODULATES THE EXPRESSION OF GENES IN MICE HIPPOCAMPUS	<p><u>Dragan Milenković^{1,*}</u>, <u>Irena Krqa²</u>, Anne-Laure Dineš^{3,4}, Christine Morand¹, Sophie Laye^{3,4}, Nathalie Castanon³</p> <p>¹ Université Clermont Auvergne, INRAe, UNH, Clermont-Ferrand, France ² Centre of Research Excellence in Nutrition and Metabolism, Institute for Medical Research, University of Belgrade, Belgrade, Serbia ³ UMR 1286, Laboratory of Nutrition and Integrative Neurobiology (NutriNeuro), INRAe, Bordeaux, France ⁴ Laboratory of Nutrition and Integrative Neurobiology (NutriNeuro), Bordeaux University, Bordeaux, France</p>
10.	CAFFEIC ACID STIMULATES EXTRAVILLOUS TROPHOBLAST CELL MIGRATION	<p><u>Milica Jovanović Krivokuća¹</u>, Aleksandra Vilotić¹, Sanja Kostić², Andrea Pirković¹, Svetlana Vrzić Petronijević², Dragana Dekanski¹</p> <p>¹Institute for Application of Nuclear Energy, University of Belgrade, Belgrade, Serbia</p>



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11.	ANTITUMOR ACTIVITY OF LAMIACEAE PLANTS FREQUENTLY USED IN SERBIAN FOLK MEDICINE AND CUISINE	<p><i>Mariana M. Oalđe^{1*}, Tanja M. Lunić², Marija R. Mandić², Jelena Z. Đorđević³, Jovana M. Jovanović Marić⁴, Branka S. Vuković-Gačić¹, Sonja N. Duletić-Laušević¹, Petar D. Marin¹, Biljana Dj. Božić Nedeljković²</i></p> <p>¹ <i>University of Belgrade, Faculty of Biology, Institute of Botany and Botanical Garden "Jevremovac", Belgrade, Serbia</i> ² <i>University of Belgrade, Faculty of Biology, Institute of Physiology and Biochemistry "Ivan Đaja", Belgrade, Serbia</i> ³ <i>University of Belgrade, Institute for Multidisciplinary Research, Belgrade, Serbia</i> ⁴ <i>University of Belgrade, Institute for Biological Research "Siniša Stanković", National Institute of Republic of Serbia, Belgrade, Serbia</i></p>
12.	ETHNOBOTANICAL STUDY ON TRADITIONAL USE OF MEDICINAL PLANTS IN NIŠAVA DISTRICT, SOUTH-EAST SERBIA	<p><i>Katarina Šavikin¹, Jelena Živković¹, Milan Ilić², Teodora Janković¹, Dejan Pljevljakušić¹, <u>Nada Čujić Nikolić¹</u>, Gordana Zdunić¹</i></p> <p>¹ <i>Institute for Medicinal Plants Research, Belgrade, Serbia</i> ² <i>Faculty of Pharmacy, Novi Sad, Serbia</i></p>
13.	ETHNOBOTANICAL STUDY ON TRADITIONAL USE OF MEDICINAL PLANTS IN URBAN AREAS OF OSIJEK BARANJA DISTRICT (NORTH-EASTERN CROATIA)	<p><i>Csilla Erdeš Bošnjak¹, Jelena Živković², Milan Ilić¹, Slobodan Gigov¹, <u>Nada Čujić Nikolić²</u>, Katarina Šavikin²</i></p> <p>¹ <i>Faculty of Pharmacy, Novi Sad, Serbia</i> ² <i>Institute for Medicinal Plant Research "Dr. Josif Pančić", Belgrade, Serbia</i></p>
14.	ANTIOXIDATIVE AND IMMUNOMODULATING POTENTIAL OF THE MUSHROOM <i>Phellinus linteus</i>	<p><i>Maja S. Kozarski¹, Anita, S. Klaus¹, Vesna V. Lazić¹, Snežana M. Stevanović¹, Dragica M. Jakovljević²</i></p> <p>¹ <i>University of Belgrade, Faculty of Agriculture, Institute of Food Technology and Biochemistry, Belgrade, Serbia</i> ² <i>University of Belgrade, Institute of Chemistry, Technology and Metallurgy, National Institute, Belgrade, Serbia</i></p>
15.	WALNUTS CONSUMPTION MODULATES ENDOGENOUS METABOLIC CONVERSION TOWARDS LONG-CHAIN FATTY ACIDS AND AFFECTS INDIVIDUAL FATTY ACID CONTENT IN PLASMA AND LIVER OF FRUCTOSE-FED	<p><i>Irena Krqa¹, Manja Zec^{1*}, Marija Takić¹, Jasmina Debeljak-Martačić¹, Goran Korićanac², Slavica Ranković¹, Tamara Popović¹, Marija Glibetić¹</i></p>



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16.	COMPARISON OF PHENOLICS CONTENT AND <i>IN VITRO</i> BIOLOGICAL ACTIVITIES OF PARSLEY AND BEAR'S GARLIC LEAVES EXTRACTS	<p><u>Nemanja V. Krqović¹, Tijana D. Ilić², Jelena R. Mudrić¹, Zorica N. Drinić¹, Miloš S. Jovanović¹, Katarina P. Šavikin¹</u></p> <p>¹Institute for Medicinal Plants Research "Dr Josif Pančić", Belgrade, Serbia</p> <p>²University of Belgrade-Faculty of Pharmacy, Department of Bromatology, Belgrade, Serbia</p>
17.	LOW DIETARY POLYPHENOLS INTAKE IN PATIENTS WITH CHRONIC KIDNEY DISEASE-IS SUPPLEMENTATION NECESSARY?	<p><u>Danijela K. Ristic-Medic¹, Marija M. Takic², Milica T. Zekovic², Aleksandra B. Arsic¹, Snjezana B. Petrović¹, Milica I. Kojadinović¹, Marija S. Paunovic¹, Vesna M. Vucic¹, Slavica D. Radjen^{3,4}</u></p> <p>¹Department of Nutrition Biochemistry and Dietology, Centre of Research Excellence in Nutrition and Metabolism, Institute for Medical Research, University of Belgrade, Belgrade, Serbia</p> <p>²Department of Nutrition and Metabolism, Centre of Research Excellence in Nutrition and Metabolism, Institute for Medical Research, University of Belgrade, Belgrade, Serbia</p> <p>³Faculty of Medicine of the Military Medical Academy, University of Defense, Belgrade, Serbia</p> <p>⁴Institute of Hygiene, Military Medical Academy, Belgrade, Serbia</p>
18.	ASSOCIATION BETWEEN THE TEMPORAL EATING PATTERNS AND DIETARY QUALITY IN A SERBIAN POPULATION SAMPLE	<p><u>Milica Zeković^{1*}, Zora Đurić², Marina Nikolić³, Melissa Plegue², Marija Glibetić¹</u></p> <p>¹Center of Research Excellence in Nutrition and Metabolism, National Institute for Medical Research, University of Belgrade, Belgrade, Serbia</p> <p>²Department of Family Medicine, Rogel Cancer Center, University of Michigan, Ann Arbor, MI, USA</p>



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		³ European Food Safety Authority, Parma, Italy
19.	THE EFFECTS OF INFANT FORMULA COMPARED TO BREASTFEEDING ON THE WEIGHT GAIN OF INFANTS, IN SHKODËR, ALBANIA	<u>Lorena Memushaj</u> ¹ , Afërdita Dinaku ² ¹ Department of Pharmacy; Faculty of Medical Sciences; Aldent University, Tiranë, Albania. ² Department of Industrial Chemistry; Faculty of Natural Sciences; Tirana University, Tiranë, Albania
20.	IMPACT OF TYPE-2 DIABETES MELLITUS ON ALTERNATIONS OF ATP-SENSITIVE POTASSIUM CHANNELS IN INTERNAL MAMMARY ARTERY	<u>Jovana Rajkovic</u> ^{1*} , Miodrag Peric ² , Jelena Stanisic ³ , Radmila Novakovic ¹ , Vladimir Djokic ¹ , Milos Gostimirovic ¹ , Jelena Rakocevic ⁴ , Milica Labudovic-Borovic ⁴ , Snezana Tepavcevic ³ , Helmut Heinle ⁵ , Ljiljana Gojkovic-Bukarica ¹ ¹ Institute of Pharmacology, Clinical Pharmacology and Toxicology, Medical Faculty, University of Belgrade, Belgrade, Serbia; ² Dedinje Cardiovascular Institute, Belgrade, Serbia; ³ Laboratory for Molecular Biology and Endocrinology, Vinca Institute of Nuclear Sciences, University of Belgrade, Belgrade, Serbia; ⁴ Institute of Histology and Embryology, Medical Faculty, University of Belgrade, Serbia; ⁵ Institute of Physiology, University of Tübingen, Tübingen, Germany.
21.	DETERMINATION OF CYTOTOXICITY EFFECT OF MISTLETOE EXTRACTS OBTAINED BY SUBCRITICAL WATER	Mirjana Ž. Petronijević, Višnja Gaurina-Srček ² , Kristina Radošević ² , <u>Aleksandra D. Cvetanović</u> ^{1*} , Jaroslava V. Švarc-Gajić ¹ , Alena M. Stupar ³ , Miloš S. Radosavljević ¹ ¹ University of Novi Sad Faculty of Technology, Novi Sad, Serbia ² University of Zagreb Faculty of Food Technology and Biotechnology, Zagreb, Croatia ³ University of Novi Sad, Institute of Food Technology in Novi Sad, Serbia
22.	FOOD INTERACTIONS WITH LEVOTHYROXINE	<u>Nataša P. Milošević</u> ¹ , Maja Lj. Milanović ¹ , Nataša B. Milić ¹ , Milica K. Medić Stojanoska ² ¹ University of Novi Sad, Faculty of Medicine, Department of Pharmacy, Novi Sad, Serbia ² University of Novi Sad, Faculty of Medicine, Clinical Center of Vojvodina, Clinic for Endocrinology, Diabetes and Metabolic Diseases, Novi Sad, Serbia
23.	ANALYSIS OF THE ATTITUDES AND KNOWLEDGE REGARDING FOOD ALLERGY	<u>Anja B. Vucicevic</u> ¹ , Nevena D.J. Ivanovic ^{1*} , Milica T. Zekovic ² , Tijana D. Ilic ¹



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24.	BIOAVAILABILITY OF BIOACTIVE FOOD INGREDIENTS— BIBLIOMETRIC INSIGHTS ON CURRENT RESEARCH FOCUSED ON THE ROLE AND APPLICATION OF BILE ACIDS	<p><u>Gorana G. Puača*</u>, Vesna B. Tepavčević, Ana S. Pilipović, Zita J. Farkas-Agatić, Kosta J. Popović, Mihalj M. Poša</p> <p>Department of Pharmacy, Faculty of Medicine Novi Sad, University of Novi Sad, Novi Sad, Serbia</p>
25.	TREATMENT OF PSORIASIS: BIOLOGIC VERSUS SYSTEMIC DRUGS	<p><u>Marko M. Uzelac^{1,2*}</u>, Maria M. Uzelac^{1,3}, Goran Filipović², Vladimir Kecić²</p> <p>¹Association for the International Development of Academic and Scientific Collaboration, Novi Sad, Serbia</p> <p>²Association "Pacijenti Protiv Psorijaze 3P", Belgrade, Serbia</p> <p>³University of Novi Sad, Faculty of Sciences, Department of Chemistry, Biochemistry and Environmental Protection, Novi Sad, Serbia</p>
26.	INTERPLAY BETWEEN THE GUT MICROBIOTA AND ESSENTIAL MINERALS	<p><u>Marija Knez^{1*}</u>, James C.R. Stangoulis², Marija Ranic¹, Maria Glibetic¹</p> <p>¹Centre of Research Excellence in Nutrition and Metabolism, University of Belgrade, Institute for Medical Research, National Institute of Republic of Serbia, Belgrade, Serbia</p> <p>²College of Science and Engineering, Flinders University, Adelaide, Australia</p>
27.	CAFFEINE CONSUMPTION HABITS AMONG UNIVERSITY STUDENTS IN SERBIA	<p><u>Anđela Bakić¹</u>, Milica Bonderović¹, Tijana Ilić¹, Matija Šefer², Marijana Čurčić³, Bojana Vidović^{1*}</p> <p>¹University of Belgrade – Faculty of Pharmacy, Department of Bromatology, Belgrade, Serbia</p> <p>²Institute of Meat Hygiene and Technology, Belgrade, Serbia</p> <p>³University of Belgrade – Faculty of Pharmacy, Department of Toxicology”Akademik Danilo</p>



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28.	EVALUATION OF CYTOTOXIC POTENTIAL OF TAXIFOLIN AGAINST HUMAN REPRODUCTIVE SYSTEM CANCER CELL LINES	<p><i>Andrea Pirković¹, Marija Bruić², Biljana Spremo-Potparević², Milica Jovanović Krivokuća¹, Aleksandra Vilotić¹, Žanka Bojić-Trbojević¹, <u>Draĝana Dekanski¹</u></i></p> <p><i>¹Institute for the Application of Nuclear Energy-INEP, University of Belgrade, Belgrade, Serbia</i></p> <p><i>²Department of Pathobiology, Faculty of Pharmacy, University of Belgrade, Belgrade, Serbia</i></p>
29.	ADEQUATE ZINC INTAKE HELPS IN THE PREVENTION AND MANAGEMENT OF CARDIOVASCULAR DISEASES	<p><i><u>Marija Knez^{1*}</u>, <u>Maria Glibetic¹</u></i></p> <p><i>¹ Centre of Research Excellence in Nutrition and Metabolism, University of Belgrade, Institute for Medical Research, National Institute of Republic of Serbia, Belgrade, Serbia</i></p>
30.	ANTIHYPERGLYCEMIC AND ANTIOXIDANT PROPERTIES OF PHENOLIC COMPOUNDS FROM MORINGA OLEIFERA LEAVES DURING <i>IN VITRO</i> DIGESTION	<p><i><u>F. Limón-Aguilera¹</u>, <u>J.L. Monribot-Villanueva²</u>, <u>J.A. Guerrero-Analco²</u>, <u>A. Pérez-Vásquez³</u>, <u>D. Guajardo-Flores⁴</u>, <u>E. Cruz-Huerta^{1*}</u></i></p> <p><i>¹Centro de Investigación y Desarrollo en Alimentos, Universidad Veracruzana, Xalapa, Veracruz, México</i></p> <p><i>²Laboratorio de Química de Productos Naturales, Red de Estudios Moleculares Avanzados, Instituto de Ecología A. C., Clúster Científico y Tecnológico BioMimic®, Xalapa, Veracruz, Mexico</i></p> <p><i>³Colegio de Posgraduados, Tepetates, Veracruz, México</i></p> <p><i>⁴Tecnológico de Monterrey, Centro de Biotecnología FEMSA, Monterrey, NL, Mexico</i></p>
31.	PROBIOTIC IMPACT ON GLICLAZIDE PERMEABILITY	<p><i><u>Maja Đanić¹</u>, <u>Nebojša Pavlović²</u>, <u>Bojan Stanimirov³</u>, <u>Slavica Lazarević¹</u>, <u>Saša Vukmirović¹</u>, <u>Momir Mikov¹</u></i></p> <p><i>¹Department of Pharmacology, Toxicology and Clinical Pharmacology, Faculty of Medicine, University of Novi Sad, Serbia</i></p> <p><i>²Department of Pharmacy, Faculty of Medicine, University of Novi Sad, Serbia</i></p> <p><i>³Department of Biochemistry, Faculty of Medicine, University of Novi Sad, Serbia</i></p>
32.	FLAXSEED OIL AS A NEUROPROTECTIVE AGENT DURING	<p><i><u>Nataša Mitrović¹</u>, <u>Milorad Dragić²</u>, <u>Marina</u></i></p>



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	TRIMETHYLTIN-INDUCED NEURODEGENERATION IN FEMALE RATS	<p>Zarić Kontić¹, Jelena Martinović¹, Ivana Grković¹</p> <p>¹ Department of Molecular Biology and Endocrinology, VINČA Institute of Nuclear Sciences-National Institute of the Republic of Serbia, University of Belgrade, Belgrade, Serbia</p> <p>² Department for General Physiology and Biophysics, Faculty of Biology, University of Belgrade, Belgrade, Serbia</p>
33.	PHENOLIC PROFILE AND <i>IN VITRO</i> BIOLOGICAL ACTIVITIES OF BLACKTHORN FRUIT (<i>Prunus spinosa</i> L.)	<p>Mirjana D. Marčetić¹, Stevan S. Samardžić¹, Tijana D. Ilić², Dragana D. Božić³, Bojana B. Vidović²</p> <p>¹ University of Belgrade-Faculty of Pharmacy, Department of Pharmacognosy, Belgrade, Serbia</p> <p>² University of Belgrade-Faculty of Pharmacy, Department of Bromatology, Belgrade, Serbia</p> <p>³ University of Belgrade-Faculty of Pharmacy, Department of Microbiology and Immunology, Belgrade, Serbia</p>
34.	THE EFFECT OF <i>IN VITRO</i> DIGESTION ON PHENOLICS CONTENT AND ANTIOXIDANT CAPACITY OF BISCUITS PREPARED WITH WHEAT AND QUINOA FLOUR	<p>Sladana P. Stanojević*, Aleksandar Ž. Kostić, Danijel D. Milinčić, Mirjana A. Demin, Lazar Pejić, Biljana B. Rabrenović, Jovanka G. Laličić-Petronijević, Mirjana B. Pešić</p> <p>Institute of Food Technology and Biochemistry, Faculty of Agriculture, University of Belgrade, Belgrade, Serbia</p>
35.	HEAT-INACTIVATED PROBIOTIC LACTOBACILLUS CURVATUS BGMK2-41 ACTIVATES CAENORHABDITIS ELEGANS HOST DEFENSE VIA p38 MAPK SIGNALING PATHWAY	<p>Miroslav Dinić¹, Stefan Jakovljević¹, Jelena Đokić¹, Nikola Popović¹, Dušan Radojević¹, Ivana Strahinić¹, Nataša Golić¹</p> <p>¹ Institute of Molecular Genetics and Genetic Engineering, Laboratory for Molecular Microbiology, University of Belgrade, Belgrade, Serbia</p>
36.	KNOWLEDGE, ATTITUDES AND DIETARY PRACTICES OF PHARMACY STUDENTS REGARDING THE IMPORTANCE OF NUTS CONSUMPTION	<p>Marija D. Prvulović¹, Nevena D.J. Ivanović^{1*}, Milica T. Zeković², Neda L.J. Milinković¹, Margarita S. Dodevska³, Jelena M. Kukic Marković¹, Nina Z. Okuka⁴</p> <p>¹ Faculty of Pharmacy, University of Belgrade, Belgrade, Serbia</p> <p>² Center of Research Excellence in Nutrition and Metabolism, Institute for Medical Research, National Institute of Republic of Serbia</p>



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37.	THE BIOACTIVITY OF KOMBUCHA FERMENTED CAMELLIA SINENSIS, COFFEA ARABICA AND GANODERMA LUCIDUM EXTRACTS	<p><i>Mariana M. Oalđe^{1*}, Jasmina Lj. Čilerdžić¹, Sonja N. Duletić-Laušević¹, Mirjana M. Stajić¹</i></p> <p><i>¹University of Belgrade, Faculty of Biology, Institute of Botany and Botanical Garden “Jevremovac”, Belgrade, Serbia</i></p>