

PERSONAL INFORMATION

Elizabeta Dimitrieska Stojkovikj

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 WhatsApp, Viber

Sex Female | Date of birth 08/06/1966 | Nationality North Macedonia

WORK EXPERIENCE

December 1990-

Research assistant (December 1990-2004)

Ss Cyril and Methodius University from Skopje, Veterinary Institute-Skopje, Skopje, Macedonia
Lazar Pop-Trajkov 5-7, Skopje, Republic of Macedonia

- Development, implementation and validation of analytical methods for analysis of residues and contaminants in food and feed. Development, implementation of analytical methods for physico-chemical analysis of food, feed, and water. Participation in research projects

Research assistant (March 2004-December 2011)

Ss Cyril and Methodius University from Skopje, Faculty of veterinary medicine-Skopje
Lazar Pop-Trajkov 5-7, Skopje, Republic of Macedonia

- Development, implementation and validation of analytical methods for analysis of residues and contaminants in food and feed. Participation in research projects. Head of the laboratory for residues and contaminants. Accreditation of the laboratory according to ISO 17025.

Scientific associate (December 2011- November 2016)

Ss Cyril and Methodius University from Skopje, Faculty of veterinary medicine-Skopje
Lazar Pop-Trajkov 5-7, Skopje, Republic of Macedonia

- Development, implementation and validation of analytical methods for analysis of residues and contaminants in food and feed. Participation in research projects. Head of the laboratory for residues and contaminants from September 2007. Accreditation of the laboratory according to ISO 17025.

Senior scientific associate (November-2011-June 2021)

Ss Cyril and Methodius University from Skopje, Faculty of veterinary medicine-Skopje
Lazar Pop-Trajkov 5-7, Skopje, Republic of Macedonia

- Development, implementation and validation of analytical methods for analysis of residues and contaminants in food and feed. Participation and leading in research projects. Head of the laboratory for residues and contaminants. Accreditation of the laboratory according to ISO 17025.

Principal researcher (June 2021-)

Ss Cyril and Methodius University from Skopje, Faculty of veterinary medicine-Skopje
Lazar Pop-Trajkov 5-7, Skopje, Republic of Macedonia

- Development, implementation and validation of analytical methods for analysis of residues and contaminants in food and feed. Participation and leading in research projects. Head of the laboratory for residues and contaminants. Accreditation of the laboratory according to ISO 17025.

EDUCATION AND TRAINING

- (2008-2011) Doctor of science in veterinary medicine (PhD)
Ss Cyril and Methodius University from Skopje, Faculty of veterinary medicine-Skopje
- (1996-2002) Master of chemical sciences
Ss Cyril and Methodius University from Skopje, Faculty of mathematics and natural sciences (analytical chemistry)
- (1984-1989) Chemical engineer
Ss Cyril and Methodius University from Skopje, Faculty of mathematics and natural sciences (analytical chemistry)

Replace with
European
Qualification
Framework (or other)
level if relevant

PERSONAL SKILLS

Mother tongue(s) MACEDONIAN

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
Replace with language	B1/2	B1/2	B1/2	B1/2	B1/2
	English				
Replace with language	B1/2	B1/2	B1/2	B1/2	B1/2
	Serbian				

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
Common European Framework of Reference for Languages

Communication skills ▪ good communication skills gained through my experience in team work and as laboratory manager

Organisational / managerial skills ▪ Head of the laboratory for a team of 6 employees

Job-related skills ▪ LC-MS/MS, HPLC-PDA, HPLC-FLD, method validation, accreditation, veterinary drug residues, mycotoxins, pesticides, chemical elements analysis, gamma spectrometry, research, data processing

Computer skills ▪ good command of Microsoft Office™ tools

Other skills ▪ Technical and leading assessor at Institute for Accreditation of North Macedonia for testing laboratories according to ISO 17025 (since 2012),
▪ EFSA data provider and data validator for Chemical Monitoring Data

Driving licence ▪ /

ADDITIONAL INFORMATION

- Publications
- E. Dimitrieska-Stojkovikj, Increased health impact of aflatoxins due to climate change: prospective risk management strategies, Journal of Food Quality and Hazards Control 5, 38-39 (2018).
 - Risto Uzunov, Zehra Harrulai-Musliu, Velimir Stojkovski, Elizabeta Dimitrieska-Stojkovic, Biljana Stojanovska-Dimzoska, Pavle Sekulovski, Dean Jankuloski, Development and validation of LC-MS/MS method for determination of ten beta agonists in bovine urine, Kafkas University Veteriner Fakultesi Dergisi, 25(1), 55-60, 2019.
 - E. Dimitrieska-Stojkovikj, A. Angeleska, B. Stojanovska-Dimzoska, Z. Hajrulai-Musliu, D. Kocева, R. Uzunov, G. Ilievska, G. Stojkovic, D Jankuloski, Acrylamide content in food commodities consumed in North Macedonia and its risk assessment in the population, Journal of Food Quality and Hazards

Control, 6, 101-108, 2019

- Radmila Crceva Nikolovska, Aleksandra Angeleska, Aleksandar Nikolovski, Elizabeta Stojkovic Dimitrievska, Vasilka Poposka Treneska, Blagica Sekovska (2019). Detecting meat fraud in food supply chain, Western Balkan Journal of Agricultural Economics and Rural Development, vol 1, No 2 (85-160) 125-133
- Aleksandra Angeleska, Elizabeta Dimitrieska-Stojkovic, Radmila Crceva-Nikolovska, Zehra Hajrulai-Musliu, Biljana Stojanovska-Dimzoska, Slobodan Bogoevski, Boshko Boshkovski (2020). Distribution of some radionuclides in corn and soil from different locations in the surrounding of Skopje. Mechanical Engineering – Scientific Journal, vol 38 (1) 37-42.
- Aleksandra Angeleska, Elizabeta Dimitrieska-Stojkovic, Zehra Hajrulai-Musliu, Radmila Crceva-Nikolovska, Boshko Boshkovski (2020). Natural radioactivity levels and estimation of radiation exposure in agricultural soils from Skopje city region, Macedonian Journal of Chemistry and Chemical Engineering, vol 39(1) 77-87.
- Stojanovska-Dimzoska Biljana, Dimitrieska – Stojkovic Elizabeta, Hajrulai-Musliu Zehra, Uzunov Risto, Angeleska Aleksandra, Jankuloski Dean, Blagoevska Katerina (2021) Determination of aflatoxins and ochratoxin A in animal liver using HPLC-FD method with immunoaffinity clean-up. Macedonian Veterinary Review [https:// doi.org/10.2478/macvetrev-2021-0017](https://doi.org/10.2478/macvetrev-2021-0017).
- Zehra Hajrulai-Musliu, Risto Uzunov, Aleksandra Angeleska, Mila Arapcheska, Elizabeta Dimitrieska-Stojkovikj (2021) Determination of milk fat adulteration in sour cream with vegetable oils by GC-FID method, Journal of Hygienic engineering and Design, vol 37, 25-36.
- Angeleska Aleksandra, Crceva-Nikolovska Radmila, Dimitrieska-Stojkovic Elizabeta, Poposka Trenevska Vasilka, Blagoevska Katerina, Uzunov Risto, Dimzoska Biljana (2021) NATURAL RADIOACTIVITY LEVELS IN SOME VEGETABLES COMMONLY USED IN THE CITY OF SKOPJE (MACEDONIA), Agriculture & Food (International Scientific Publications), Vol 9, 206-210.
- Aleksandra Angeleska, Risto Uzunov, Radmila Crceva Nikolovska, Elizabeta Dimitrieska-Stojkovic, Katerina Blagoevska, Biljana Stojanovska-Dimzoska (2021), Analysis of wheat production in the Republic of North Macedonia from 2016-2019, Ekonomika Poljoprivrede, 68(3), 675-686.
- Aleksandra Angeleska, Radmila Crceva Nikolovska, Elizabeta Dimitrieska-Stojkovic, Katerina Blagoevska, Biljana Stojanovska-Dimzoska, Risto Uzunov, Vasilka Poposka Trenevska (2022) RADIOACTIVITY LEVELS IN SOME MUSHROOM SPECIES COLLECTED FROM MACEDONIA AND CONSEQUENT DOSES, AGROFOR 7(1), 57-64.
- Aleksandra Angeleska, Radmila Crceva-Nikolovska, Elizabeta Dimitrieska-Stojkovic, Katerina Blagoevska, Biljana Stojanovska-Dimzoska, Risto Uzunov, Ljupco Angelovski (2022). Activity concentration of natural radionuclides in chicken feeds in the Republic of North Macedonia, KRMIVA 63(1), 19-23
- Aleksandra Angeleska, Radmila Crceva-Nikolovska, Elizabeta Dimitrieska-Stojkovic, Zehra Hajrulai-Musliu, Biljana Stojanovska-Dimzoska, Ana Angelovska (2022). Radionuclide contamination and nutritional evaluation of mostly used wheat in Republic of North Macedonia, XI International Symposium of Agricultural Sciences, Agro-knowledge Journal, 23(2), 67-75.
- Biljana Stojanovska-Dimzoska, Zehra Hajrulai-Musliu, Risto Uzunov, Aleksandra Angeleska, Katerina Blagoevska, Radmila Crceva Nikolovska, Gordana Ilievska, Elizabeta Dimitrieska-Stojkovikj, (2022). Study on the effectiveness of a multi-toxin immunoaffinity clean-up for reliable cost-effective HPLC-FLD analysis of mycotoxins in corn based food. Macedonian Journal of Chemistry and Chemical engineering 41(1),
- Gordana Ilievska, Biljana Stojanovska-Dimzoska, Dushica Koceva, Goran Stojkovic, Aleksandra Angeleska, Elizabeta Dimitrieska-Stojkovikj (2022). Dietary Exposure and Health Risk Assessment of Aflatoxin M1 in Dairy Products Consumed by Population in North Macedonia. Journal of Food Quality and Hazards Control, 9(1), 14-22.
- Aleksandra Angeleska, Radmila Crceva, Elizabeta Dimitrieska-Stojkovic, Biljana Stojanovska-Dimzoska, Risto Uzunov, Ana Angelovska (2022). Determination of radionuclide concentration in milk samples consumed in North Macedonia and population dose rate estimates. Journal of agriculture and plant sciences, vol 20 (1).
- Aleksandra Angeleska, Elizabeta Dimitrieska-Stojkovic, Zehra Hajrulai-Musliu, Biljana Stojanovska-Dimzoska, Radmila Crceva-Nikolovska, Igor Esmerov, Ana Angelovska (2023). Assessment of radiological hazard for various foods commonly used in Republic of North Macedonia, Journal of agriculture and plant sciences, vol 20 (2).
- Zehra Hajrulai-Musliu, Risto Uzunov, Dea Musliu, Elizabeta Dimitrieska-Stojkovikj, Biljana Stojanovska-Dimzoska, Stefan Jovanov, Velimir Stojkovski, James Jacob Sasanya (2023) Multi-class/residue method for determination of veterinary drug residues, mycotoxins and pesticides in urine using LC-MS/MS technique, BMC Veterinary Research, 19 (1), 156-185.

Presentations

- Elizabeta Dimitrieska-Stojkovikj, Dushica Koceva, Aleksandra Angeleska, Biljana Stojanovska-Dimzoska, Gordana Ilievska, Risto Uzunov, Stefan Jovanov, Zehra Hajrulai-Musliu, Dean Jankuloski (2018) Optimization and validation of LC-MS/MS method after Quechers sample preparation for

determination of fipronil and its metabolites in eggs and chicken muscle. Book of abstracts of the Joint meeting: 5th International Vet-Istanbul Group Congress and 8th International Scientific Meeting Days of Veterinary Medicine, Ohrid, Macedonia, September 23-27, p. 85

- Risto Uzunov, Zehra Hajrulai-Musliu, Velimir Stojkovski, Elizabeta Dimitrieska-Stojkovic, Biljana Stojanovska-Dimzoska, Stefan Jovanov, Dean Jankuloski (2018) Determination of β -agonist residues in liver using LC-MS/MS method. Book of abstracts of the Joint meeting: 5th International Vet-Istanbul Group Congress and 8th International Scientific Meeting Days of Veterinary Medicine, Ohrid, Macedonia, September 23-27, p. 86-87.
- Stefan Jovanov, Zehra Hajrulai-Musliu, Risto Uzunov, Velimir Stojkovski, Elizabeta Dimitrieska-Stojkovic, Biljana Stojanovska-Dimzoska, Dean Jankuloski (2018) Detection of artificial sweeteners and food preservatives in energy drinks with HPLC-FD method. Book of abstracts of the Joint meeting: 5th International Vet-Istanbul Group Congress and 8th International Scientific Meeting Days of Veterinary Medicine, Ohrid, Macedonia, September 23-27, p. 107-108.
- Dushica Kocева, Elizabeta Dimitrieska-Stojkovic, Gordana Ilievska, Zehra Hajrulai-Musliu, Dean Jankuloski (2018). Detection of nitroimidazole residues in chicken muscle tissue and egg samples using competitive enzyme immunoassay, Book of abstracts of the Joint meeting: 5th International Vet-Istanbul Group Congress and 8th International Scientific Meeting Days of Veterinary Medicine, Ohrid, Macedonia, September 23-27, p. 89.
- Zehra Hajrulai-Musliu, Risto Uzunov, Maksud Krluku, Aleksandra Angeleska, Elizabeta Dimitrieska-Stojkovic, James Jacob Sasanya (2002) Multi-class, Multi-residue LC-MS/MS Method for Veterinary Drug Residues, Mycotoxins and Pesticides in Urine. Proceedings of Second International Congress on Biological and Health Sciences, 24-27 February (on-line).

Projects

- Assessment of Contamination of Certain Foods with Acrylamide as Product of the Maillard Reaction and Evaluation of Certain Procedures for its Mitigation in Heat Treated Potato Products (project leader), Ss Cyril and Methodius University from Skopje (2018-2019)
- Antimicrobial resistance at isolates from commensal *Escherichia coli* in Republic of North Macedonia (participant) (FVMS 0202-2090/3 from 03.12.2019) (2019-2020)
- Biomonitoring and antimicrobial resistance and typization of pathogen and commensal bacteria in waste waters from food production plants (participant) Ss Cyril and Methodius University from Skopje (2021-2022)
- Development and validation of multi-residual and multi-class analytical methods for determination of veterinary drug residues and contaminants in food of animal origin using isotopically marked internal standards and application of the LC-Q / TOF technique. 10.2021-10.2023. Funded by Ministry of education and science of North Macedonia (2021-2023)
- COST action CA21149 Reducing acrylamide exposure of consumers by a cereals supply-chain approach targeting asparagine (ACRYRED), Member of the management committee and WG 3 Food chemistry&processing (2022-2026)
- Evaluation of animal food safety in the Republic of North Macedonia regarding the potencial for contribution to antimicrobial resistance in food chain (project leader) (FVMS 0202-359/14 from 31.03.2023)
- COST action CA22131 Supramolecular Luminiscent Chemosensors for Environmental Security (LUCES), Member of the management committee, WG 3 - Models, prototypes and devices. Technology transfer and valorisation; WG 4 – Dissemination and exploitation (2023-2027)

Conferences

- R. Uzunov, Z.H. Musliu, M. Arapceska, E.D. Stojkovic, B.S. Dimzoska, D. Jankuloski, V. Stojkovski, L. Pendovski (2018) Development and validation of GC-FID method for detection of vegetable oils in dairy products. Professionals in food chains, EurSafe 2018, Vienna, Austria, p. 475-481
- A. Angeleska, E. Dimitrieska-Stojkovic, R. Crceva-Nikolovska, Z. Hajrulai-Musliu, B. Stojanovska-Dimzoska, S. Bogoevski, B. Boskovski (2018) Distribution and origin of some radionuclides into corn (as animal nutrition) and soil samples, from diferent locations in the Skopje valley. International Scientific Conference GREDIT 2018, Book of abstracts, pp. 50.
- Zehra Hajrulai-Musliu, Velimir Stojkovski, Risto Uzunov, Vangelica Enimiteva, Stefan Jovanov, Elizabeta Dimitrieska-Stojkovic, Biljana Stojanovska-Dimzoska, Dean Jankuloski (2018) Honey sugars analysis by HPLC-RID method. Book of abstracts of the Joint meeting: 5th International Vet-Istanbul Group Congress and 8th International Scientific Meeting Days of Veterinary Medicine, Ohrid, Macedonia, September 23-27, p. 176.
- Biljana Stojanovska-Dimzoska, Elizabeta Dimitrieska-Stojkovic, Zehra Hajrulai-Musliu, Risto Uzunov, Aleksandra Angeleska, Dushica Kocева, Dean Jankuloski (2018) Occurrence and estimation of aflatoxins and ochratoxin A exposure in some food commodities. Book of abstracts of the Joint meeting: 5th International Vet-Istanbul Group Congress and 8th International Scientific Meeting Days

of Veterinary Medicine, Ohrid, Macedonia, September 23-27, p. 190.

- Aleksandra Angeleska, Elizabeta Dimitrieska-Stojkovic, Radmila Crceva-Nikolovska, Zehra Hajrulai-Musliu, Biljana Stojanovska-Dimzoska (2018) Assessment of 226Ra, 232Th and 40K levels in poultry feed produced in Macedonia. Book of abstracts of the Joint meeting: 5th International Vet-Istanbul Group Congress and 8th International Scientific Meeting Days of Veterinary Medicine, Ohrid, Macedonia, September 23-27, p. 191-192.
- Gordana Ilievska, Elizabeta Dimitrieska-Stojkovic, Dushica Koceva (2018). Evaluation of fluoroquinolone residues in pig, cattle and lamb kidneys using validated ELISA method, Book of abstracts of the Joint meeting: 5th International Vet-Istanbul Group Congress and 8th International Scientific Meeting Days of Veterinary Medicine, Ohrid, Macedonia, September 23-27, p. 193.
- Aleksandra Angeleska, Dimitar Nakov, Metodija Trajchev, Srecko Gjorgievski, Radmila Crceva-Nikolovska, Elizabeta Dimitrieska-Stojkovic (2018). Level of natural radionuclides in animal feed by gamma-ray spectrometry. Proceedings of the IX International Agricultural Symposium "Agrosym 2018", 1766-1770, October 04-07, Jahorina.
- Aleksandra Angeleska, Elizabeta Dimitrieska-Stojkovik, Radmila Crceva-Nikolovska, Zehra Hajrulai, Biljana Stojanovska-Dimzoska, Gordana Ilievska (2019) Natural radionuclides in poultry feed and assessment of radiation risk, Proceedings of the X International Scientific Agricultural Symposium "Agrosym 2019" p.1514-1518, Jahorina, October 03-06.
- Aleksandra Angeleska, Radmila Crceva Nikolovska, Vasilka Poposka Trenevski, Elizabeta Stojkovic Dimitrieska, Blagica Sekovska, (2019). The effects of clean feeding management for dairy animals radioactivity in milk in North Macedonia 30 years after the Chernobyl reactor accident. Book of abstracts, p.606; X International Scientific Agriculture Symposium (AgroSym), Jahorina, October 03-06, 2019
- Angeleska Aleksandra, Crceva Nikolovska Radmila, Dimitrieska Stojkovik Elizabeta, Hajrulai Musliu Zehra, Angelovski Ljupco, Dimzovska Biljana, Jankuloski Dean (2019). Radiation levels in samples of dicalcium phosphate (DCP) with a gamma spectrometry method. International conference KRMIVA 2019. Book of abstracts pp.118, 5-7 june, 2019, Opatija, Croatia.
- Zehra Hajrulai-Musliu, Risto Uzunov, Stefan Jovanov, Elizabeta Dimitrieska-Stojkovik, Biljana Stojanovska-Dimzoska, Velimir Stojkovski (2019). Development, validation and application of isotope based chromatographic/spectrophotometric techniques for mixed contaminants including some veterinary drug residues in bovine meat. Book of abstracts, 8. National/ 2. International Food Hygiene Congress, 24-27 October 2019, Antalya, p.108.
- Aleksandra Angeleska, Radmila Crceva-Nikolovska, Elizabeta Dimitrieska-Stojkovic, Katerina Blagoevska, Risto Uzunov, Boshko Boshkovski, Slobodan Bogoevski (2021). Review of food treated with ionizing radiation as a means of its preservation. Books of abstracts of VII International Congress "Engineering, Environment and Materials in Process Industry", Jahorina, March 17-19.
- Angeleska Aleksandra, Crceva Nikolovska-Radmila, Dimitrieska-Stojkovik Elizabeta, Katerina Blagoevska, Risto Uzunov, Biljana Stojanovska Dimzoska (2021) Measurement of the 226Ra, 232Th and 40K activities in corn in the Republic of North Macedonia and resulting annual radiation dose by ingestion. Book of abstracts of X International Symposium on Agricultural Sciences "AgroRes 2021", Trebinje, May 27-29.
- Zehra Hajrulai-Musliu, Risto Uzunov, Aleksandra Angeleska, Mila Arapcheska, Elizabeta Dimitrieska-Stojkovikj (2021) Determination of milk fat adulteration in sour cream with vegetable oils by GC-FID method, Book of abstracts of Food Quality and Safety Health and Nutrition Congress "Nutricon 2021", June 9-11, Ohrid.
- Aleksandra Angeleska, Radmila Crceva Nikolovska, Dushica Koceva, Elizabeta Dimitrieska-Stojkovic, Biljana Stojanovska-Dimzoska, Katerina Blagoevska, Risto Uzunov (2021) Determination of heavy metals and radionuclides in animal feeds of plant origin, Proceedings of 3rd International Conference on Agriculture and Life Science, Campobasso-Tirana, 3-5 November.
- Radmila Crceva Nikolovska, Radmila Crceva Nikolovska, Katerina Blagoevska, Elizabeta Dimitrieska-Stojkovic, Risto Uzunov, Biljana Stojanovska-Dimzoska (2021) Radiocesium concentration in mushrooms collected in the republic of North Macedonia, Proceedings of 3rd International Conference on Agriculture and Life Science, Campobasso-Tirana, 3-5 November.
- Aleksandra Angeleska, Radmila Crceva Nikolovska, Katerina Blagoevska, Elizabeta Dimitrieska-Stojkovic, Biljana Stojanovska-Dimzoska, Risto Uzunov (2021) Radiation levels in samples of dicalcium phosphate (DCP) with a gamma spectrometry method, XII International Scientific Agricultural Symposium "AGROSYM 2021", 7-10 October, Jahorina, Bosnia and Hercegovina.
- Aleksandra Angeleska, Radmila Crceva Nikolovska, Elizabeta Dimitrieska-Stojkovic, Risto Uzunov, Biljana Stojanovska-Dimzoska, Katerina Blagoevska, Ana Angelovska (2022) Accumulation of Radioactive Cesium in Marine Fish Used in North Macedonia, Second International Congress on Biological and Health Sciences, 24-27 February (on-line).
- Aleksandra Angeleska, Radmila Crceva-Nikolovska, Elizabeta Dimitrieska-Stojkovic, Katerina Blagoevska, Biljana Stojanovska-Dimzoska (2022), Natural radioactivity in soil samples taken in the surrounding of the Zelezara factory, Republic of North Macedonia and the estimation of radiation

exposure from soils, International Conference on Radiation in Various Fields of Research, June 13-17, Herceg Novi, Montenegro.

- Risto Uzunov, Zehra Hajrulai-Musliu, Stefan Jovanov, Elizabeta Dimitrieska-Stojkovic, Aleksandra Angeleska, Biljana Stojanovska-Dimzoska, Velimir Stojkovski (2022). Validation of the rapid ELISA method for determination of methyltestosterone in urine and muscle based on the new Regulation (EU) 2021/808. 9th International Scientific Conference Days of Veterinary Medicine 2022, 22nd-25th September 2022, Ohrid.
- Biljana Stojanovska-Dimzoska, Elizabeta Dimitrieska-Stojkovic, Zehra Hajrulai-Musliu, Risto Uzunov, Katerina Blagoevska, Aleksandra Angeleska. Validation protocol for determination of fumonisins in corn. 9th International Scientific Conference Days of Veterinary Medicine 2022, 22nd-25th September 2022, Ohrid.
- Elizabeta Dimitrieska-Stojkovic, Aleksandra Angeleska, Dushica Koceva, Biljana Stojanovska-Dimzoska, Goran Stojkovic, Gordana Ilievska, Risto Uzunov, Zehra Hajrulai-Musliu (2022). Validation of UHPLC-MS/MS method after modified QeChERS sample preparation for monitoring of pesticide residues in bovine milk according to EC/2018/555. 9th International Scientific Conference Days of Veterinary Medicine 2022, 22nd-25th September 2022, Ohrid.
- Dushica Koceva, Elizabeta Dimitrieska-Stojkovic, Biljana Stojanovska-Dimzoska, Aleksandra Angeleska (2022). Presence of heavy metals in animal feeds of plant origin. 9th International Scientific Conference Days of Veterinary Medicine 2022, 22nd-25th September 2022, Ohrid.
- Ida Kucinoska, Biljana Stojanovska-Dimzoska, Aleksandra Angeleska, Katerina Blagoevska, Gordana Ilievska, Dushica Koceva, Elizabeta Dimitrieska-Stojkovic (2022). Occurrence of aflatoxins, ochratoxin and zearalenone in poultry feed. 9th International Scientific Conference Days of Veterinary Medicine 2022, 22nd-25th September 2022, Ohrid.
- Aleksandra Angeleska, Radmila Crceva-Nikolovska, Elizabeta Dimitrieska-Stojkovic, Katerina Blagoevska, Biljana Stojanovska-Dimzoska, Risto Uzunov, Ljupco Angelovski (2022) Determination of natural radioactivity in Chicken feeds by Gamma Spectrometry and consequent doses, Book of Abstracts of 27th International Conference, Krmiva, June 1-3, Opatija, Croatia
- Aleksandra Angeleska, Radmila Crceva-Nikolovska, Elizabeta Dimitrieska-Stojkovic, Igor Esmerov, Ana Angelovska (2022) Presence of ⁴⁰K, ²²⁶Ra and ²³²Th series in bovine and in dicalcium phosphate (DCP) samples by Gamma Spectrometry, Book of Abstracts of 27th International Conference, Krmiva, June 1-3, Opatija, Croatia
- Aleksandra Angeleska, Radmila Crceva-Nikolovska, Elizabeta Dimitrieska-Stojkovic, Biljana Stojanovska-Dimzoska, Ana Angelovska, Dushica Koceva (2022). Occurrence of radionuclides and toxic elements in feedstuff from North Macedonia. XIII International Scientific Agriculture Symposium Agrosym 2022, Jahorina, October 6-9.
- Aleksandra Angeleska, Radmila Crceva-Nikolovska, Elizabeta Dimitrieska-Stojkovic, Igor Esmerov, Biljana Stojanovska-Dimzoska, Blagica Sekovska (2022). The influence of the war in Ukraine on the import of wheat, corn and sunflower oil in the Republic of North Macedonia. XIII International Scientific Agriculture Symposium Agrosym 2022, Jahorina, October 6-9.
- Aleksandra Angeleska, Radmila Crceva-Nikolovska, Elizabeta Dimitrieska-Stojkovic, Katerina Blagoevska, Biljana Stojanovska-Dimzoska, Ana Angelovska, Ljupco Angelovski (2023) Radiation control of feed supplements by Gamma-ray Spectrometry, Book of Abstracts of 28th International Conference, Krmiva, May 31 - June 2, Opatija, Croatia.
- Aleksandra Angeleska, Radmila Crceva-Nikolovska, Elizabeta Dimitrieska-Stojkovic, Biljana Stojanovska-Dimzoska, Risto Uzunov, Srecko Georgievski (2023). Assessment of natural radioactivity levels and radiation hazard in agricultural soil and transfer in wheat in the region of North Macedonia. Proceedings of the XIV International Scientific Agriculture Symposium Agrosym 2023, Jahorina, October 5-8.
- Aleksandra Angeleska, Radmila Crceva-Nikolovska, Elizabeta Dimitrieska-Stojkovic, Sandra Mojsova, Igor Esmerov, Ljupco Angelovski (2023). Overview of the factors that influence feed safety and quality. Proceedings of the XIV International Scientific Agriculture Symposium Agrosym 2023, Jahorina, October 5-8.
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Seminars

- CRL Workshop on veterinary drugs residues, Berlin Germany, 12-14.06.2018
- Basic operational training and customer familiarization for Waters Acquity H Class UPLC Coupled with XEVO TQ-S micro (30-31.10.2019, Skopje)
- Training for MassLynx-LC-MS/MS method development by Labtim (certificate No W00122001SKSV537) (13-17.01.2020, Skopje)
- On-line Workshop organized by European Union Reference Laboratory for pesticides in food of animal origin CVUA-FR, Freiburg, Germany (October, 2020)
- On-line Workshop organized by European Union Reference Laboratory for residues of veterinary drugs, BVL Berlin, Germany (December 2020)

- On-line Workshop organized by European Union Reference Laboratory for residues of veterinary drugs, BVL Berlin, Germany (May 2021)
- On-line Chemical Monitoring Data Training, for data providers and data validators EFSA (4-07.05.2021)
- 9th BfR Summer Academy (on-line) organized by German Federal Institute for Risk Assessment (August 2021)
- Initial training and familiarization of AnalytikJena ICP MS Q (December 2021)
- Application training of AnalytikJena ICP MS Q (December 2021)
- Webinar – Commission Implementing Regulation (EU) 2021/808 on the performance of analytical methods for residues of pharmacologically active substances used in food-producing animals and the interpretation of results, March 1 (SARAF – School for Advanced residue analysis in food).
- On-line Workshop organized by European Union Reference Laboratory for residues of veterinary drugs, BVL Berlin, Germany (June 2022)
- Follow up webinar of the EURL workshop 2022, July 6 (EURL Berlin)
- Webinar - EU regulation 2012/808: PART II First testimonies toward practical cases (December 8, SARAF – School for Advanced residue analysis in food).
- Workshop organized by European Union Reference Laboratory for residues of veterinary drugs, BVL Berlin, Germany (02.-05.5.2023)
- Webinar - Commission Implementing Regulation (EU) 2021/808 of 22 March 2021 PART III – Illustrations on how CIR (EU) 2021/808 can be implemented – Testimonies from Poland, Belgium and Morocco

Memberships

- Member of the Society of Chemists and Technologists of Macedonia
- Member of Technical Committee TC 34 Chemistry and Plastics of Institute for Standardization of Republic of North Macedonia