

Curriculum Vitae

1. PERSONAL DETAILS

Name and surname:	Jasmin Omeragić
Date and place of birth:	14.12.1964., Livno
Address:	Olimpijska 28, 71000 Sarajevo
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E-mail address:	jasmin.omeragic@vfs.unsa.ba
Fields of professional interest (information):	- Parasitology and parasitic diseases (helminthology, entomology, protozoology); - Quality assurance in veterinary higher education; - Protection and preservation of the biodiversity of animal species, especially through the health aspect; - Organization, accreditation and audit of test laboratories according to the requirements of the ISO/IEC 17025 standard.
	Google Schollar Citation link: https://scholar.google.com/citations?user=Yh89HOcAAAAJ&hl=hr ORCID: https://orcid.org/0000-0002-9018-811X ResearchGate: https://www.researchgate.net/profile/Jasmin-Omeragic?ev=hdr_xprf

2. Education

Institution	Duration	Qualification/Topic
Doctoral studies, Veterinary Faculty, University of Sarajevo	2002–2008	Doctor of Veterinary Sciences; Doctoral dissertation: "Investigation of ticks of the Ixodidae family in the area of Bosnia and Herzegovina", Veterinary Faculty, University of Sarajevo
Postgraduate studies (Master degree), Veterinary Faculty, University of Sarajevo	2001–2002	Master of Veterinary Sciences; Master thesis: "Investigation of toxocariasis in the area of Herzegovina", Veterinary Faculty, University of Sarajevo
Postgraduate studies (Academic Specialization), Veterinary Faculty, University of Sarajevo	1997–1999	Specialist in Parasitology; Specialist thesis: "Soil contamination with developmental stages of parasites", Veterinary Faculty, University of Sarajevo
Veterinary Faculty, University of Sarajevo	1986–1994	Doctor of Veterinary Medicine (DVM) / Graduate Veterinarian
High School, Livno, BiH	1978–1983	High school graduate

3. CURRENT STATUS

Institution:	University of Sarajevo – Veterinary faculty (UNSA-VF)
Position:	- Full professor, - Vice Dean for Finance UNSA-VF; - Deputy head of the Laboratory of Parasitology (ISO 17025:2018 accreditation), Veterinary Institute, UNSA-VF
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4. PREVIOUS EMPLOYMENTS/FUNCTIONS

Institution	Duration	Position
University of Sarajevo – Veterinary faculty (UNSA-VF)	1996–present	Full Professor (2018–present); Associate Professor (2012–2018); Assistant Professor (2009–2012); Senior Assistant (2002–2009); Assistant (1996–2002); Volunteer (1994–1996)
	1996–present	Deputy Head of the Laboratory for Parasitology (2025–present); Head of the Laboratory for Parasitology (2011–2025); Deputy Head of the Laboratory for Parasitology (2009–2011); Examiner/Analyst in the Laboratory for Parasitology (1996–2009)
	2020–present	Vice Dean for Finance
Institute for Accreditation of BiH (BATA)	2017–present	External Associate - Technical Assessor according to the requirements of the ISO/IEC 17025 standard
University of Sarajevo – Veterinary faculty (UNSA-VF)	2015–2020	Head of Division of Epizootiology
	2013–2020	Head of Department of Parasitology and Invasive Diseases
Scientific and professional journals	2010–present	Member of Editorial Boards: Veterinaria, Parasitology Research, Macedonian Veterinary Review, Archives of Veterinary Medicine, etc.
Food and Agriculture Organisation of the United Nations (FAO)	2006–2009	National Consultant for Aquaculture within the project No. TCP/BIH/3101 – “Strengthening aquaculture health management in Bosnia and Herzegovina”

5. ENGAGEMENT AT OTHER UNIVERSITIES IN / OUTSIDE BOSNIA AND HERZEGOVINA

November and December 2013 - lectures on teaching topics in the field of parasitology and parasitic diseases to doctoral and postdoctoral students (New methods in Parasitology: Tick-borne diseases research and targeted selective anthelmintic treatment) at the "Faculty of Veterinary Medicine, Institute of Comparative Tropical Medicine and Parasitology, Ludwig Maximilians University, Munich, Germany".

6. MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS

- Technical Committee for Laboratories, Institute for Accreditation of Bosnia and Herzegovina (BATA);
- Management Committee, European Network for Foodborne Parasites (Euro-FBP), COST Action FA1408;
- Management Committee, European Network for Neglected Vectors and Vector-Borne Infections (EURNEGVEC), COST Action TD1303;
- Management Committee, Prevention, anticipation and mitigation of tick-borne disease risk applying the DAMA protocol (PRAGMATICK), COST Action CA21170;
- Veterinary Chamber of the Federation of Bosnia and Herzegovina.

7. KEY QUALIFICATIONS

In addition to academically and professionally proven qualifications in the field of parasitology and parasitic diseases, as well as the protection and conservation of animal species biodiversity, key qualifications also include:

- Quality assurance in veterinary higher education;
- Management, quality assurance, and accreditation of microbiological laboratories according to the ISO/IEC 17025 standard;
- Auditing skills;
- Intercultural experience and adaptability;
- Communication skills (in Bosnian, English, and French);
- Teamwork capacity;
- Organized and result-oriented working methods;
- Leadership and organizational skills.

8. SPECIFIC PROFESSIONAL EXPERIENCE

Presented through work experience and key qualifications.

9. OTHER RELEVANT INFORMATION

Member of the Army of the Republic of Bosnia and Herzegovina (1992-1995).

Awards and Recognition:

- Repeatedly selected by the students of the Veterinary Faculty in Sarajevo as the best professor in the 2nd and 3rd years of study.
- University of Sarajevo Award for outstanding scientific research results for the years 2020, 2022, 2023 and 2025.
- Charter of the University of Sarajevo - Veterinary Faculty for special merits and contribution to the advancement of the scientific, teaching, and professional work of the Faculty, as well as for outstanding contribution to veterinary science and cooperation with the industry domestically and worldwide.

Additional professional education:

- 2017. Regional training course on mosquito identification, surveillance, data recording, and analysis at the level of integrated mosquito management in Europe. International Atomic Energy Agency (IAEA), Valencia, Spain.
- 2017. Training course on mosquito identification, surveillance, and sampling/collection methods at the level of integrated mosquito management in Europe. International Atomic Energy Agency (IAEA), Seibersdorf, Austria.
- 2013. Training: "New methods in parasitology: Tick-borne diseases", Institute for Tropical Medicine and Parasitology, Faculty of Veterinary Medicine, Munich, Germany.
- 2007. Specialization and training: "Ticks and tick-borne diseases", Institute for Tropical Medicine and Parasitology, Faculty of Veterinary Medicine, Munich, Germany.
- 2005. Training course: "Organization and management in public veterinary services", Istituto Zooprofilattico Sperimentale (IZS), Teramo, Italy.
- 2003. Specialization and training: "Diagnostics of parasitic diseases of animals and humans", Institute for Tropical Medicine and Parasitology, Faculty of Veterinary Medicine, Munich, Germany.
- 1999. Specialization and training: "Infectious and parasitic diseases of animals", Department of Parasitology, Animal Health Research Institute, Cairo, Egypt.

Other:

- Member of scientific and technical committees of several international conferences;
- Member of the board of directors in several international projects,
- Expert associate in FAO, ECDC, EFSA projects,
- Representative of Bosnia and Herzegovina in the Vectornet entomological network (nominated by EFSA and ECDC).

10. REFERENCES – BIBLIOGRAPHY

I. BOOKS, CHAPTERS IN BOOKS, MANUALS, PRACTICAL WORKBOOKS, BROCHURES

1. **Omeragić Jasmin**, Kapo Naida, Škapur Vedad, Goletić Šejla, Softić Adis, Šaljić Ermin, Goletić Teufik: Arthropods of Veterinary Importance. In: Dr. David M. Claborn (Ed.) Epizootics - Outbreaks of Animal Disease. IntechOpen Limited. London, United Kingdom, pp. 35. 2025. DOI: <http://dx.doi.org/10.5772/intechopen.1006979>
2. Kaczensky Petra et. al.: Large carnivore distribution maps and population updates 2017 – 2022/23., Version 1.2 – with updated population estimates June 2024. Report to the European Commission under contract N° 09.0201/2023/907799/SER/ENV.D.3 "Support for Coexistence with Large Carnivores", "B.4 Update of the distribution maps". IUCN/SSC Large Carnivore Initiative for Europe (LCIE) and Istituto di Ecologia Applicata (IEA). pp. 134. Published Nov 23, 2024 on Dryad. DOI: <https://doi.org/10.5061/dryad.3xsi3txrc>
3. Alispahić Amra, Softić Adis, Kustura Aida, **Omeragić Jasmin**, Goletić Teufik: Clinical and Welfare Aspects of Immunosuppression in Poultry Farming. In: Jaco Bakker and Melissa

- Delagarza (Ed.) From Farm to Zoo - The Quest for Animal Welfare. IntechOpen. pp. 24. 2024. DOI: <http://dx.doi.org/10.5772/intechopen.115072>
4. Kapo Naida, Goletić Teufik, Škapur Vedat, Softić Adis, Goletić Šejla, **Omeragić Jasmin**: Epidemiology of Animal Trypanosomiasis. In: Saeed El-Ashram (Ed.) Trypanosoma - Recent Advances and New Perspectives. IntechOpen. pp. 20. 2023. DOI: <http://dx.doi.org/10.5772/intechopen.113794>
5. **Omeragić Jasmin**, Alagić Davor, Šerić-Haračić Sabina, Kapo Naida: Epidemiology of Taeniosis/Cysticercosis in Humans and Animals. In: Saeed El-Ashram (Ed.) Taeniasis and Cysticercosis/Neurocysticercosis - Global Epidemiology, Pathogenesis, Diagnosis, and Management. IntechOpen. pp. 25. 2023. DOI: <http://dx.doi.org/10.5772/intechopen.110727>
6. **Omeragić Jasmin**, Šerić-Haračić Sabina, Kapo Naida: Zoonotic Parasites and Vector-Borne Parasitoses. In: Gilberto Antonio Bastidas Pacheco (Ed.) Zoonoses of Public Health Interest. IntechOpen. pp. 21. 2022. DOI: <http://dx.doi.org/10.5772/intechopen.105120>
7. **Omeragić Jasmin**, Naida Kapo, Harita Čolaković, Škapur Vedat: Brochure for the project "Inventory, population and health status of large animals and other species in the area of the natural monument Skakavac". pp. 16, 2019.
8. **Omeragić Jasmin**, Goletić Teufik: Contamination of Soil and Vegetation With Developing Forms of Parasites. In: Nriagu, J. (Ed.), Encyclopedia of Environmental Health. Elsevier, vol. 1, pp. 742-754. 2019. <https://dx.doi.org/10.1016/B978-0-12-409548-9.11001-2>. ISBN: 9780444639516
9. **Omeragić Jasmin**, Zuko Almedina, Jažić Adnan: Handbook of Veterinary Parasitology. Veterinary Faculty in Sarajevo, Sarajevo, 2018. CIP 636.09:576.89(075.8); ISBN 978-9958-599-71-2
10. Mujezinović Indira, Smajlović Ahmed, Smajlović Muhamed, **Omeragić Jasmin**, Alagić Davor: Veterinary Toxicology. Veterinary Faculty in Sarajevo, Sarajevo, 2017. CIP 636.09:615.9(075.8); ISBN 978-9958-599-67-5.
11. Velić Lejla, **Omeragić Jasmin**: Bluetongue Disease. Veterinary Faculty in Sarajevo, Sarajevo, 2017. CIP 636.09:578.823(075.8) ISBN 978-9958-599-68-2.
12. Zuko Almedina., Jažić Adnan, **Omeragić Jasmin**: Practical Manual of Veterinary Parasitology. Bemust d.o.o. Sarajevo, 2009. CIP 636.09:616.99(075.8)(076); ISBN 978-9958-599-30-9.
13. Zuko Almedina, **Omeragić Jasmin**, Jažić Adnan: Practical Manual of Invasive Animal Diseases. Bemust d.o.o. Sarajevo, 2009. CIP 636.09:616.9(075.9)(076); ISBN 978-9958-599-29-3.
14. Jažić Adnan, Zuko Almedina., **Omeragić Jasmin**, Fejzić Nihad, Grbo Sabrina: Manual for Aquatic Animal Health Management in Aquaculture of Bosnia and Herzegovina. Rome, FAO, FAO TCP/BiH/3101. Sarajevo. 2009. ISBN 978-92-5-906353-0.
15. Fejzić Nihad, Alagić Davor, Čobanov Darko, Šerić Haračić Sabina, Jažić Adnan, Mehmedbašić Zorana, **Omeragić Jasmin**, Tanković Sanin: Draft National Strategy for Aquatic Animal Health in Bosnia and Herzegovina. Rome, FAO, FAO TCP/BiH/3101. Sarajevo. 2009. ISBN 978-92-5-006354-6.
16. Muminović Mehmed, Mujezinović Indira, Smajlović Ahmed, Velić Ramiz, **Omeragić Jasmin**: Breeding, Diseases, and Therapy of Laboratory Animals. Sarajevo, 2006. CIP 636.028:616-085(075.8); ISBN 9958-599-21-X.
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18. **Omeragić Jasmin**, Zuko Almedina: Veterinary Parasitology. WUS – Austria, Sarajevo, 2000.

II. SCIENTIFIC PAPERS IN INDEXED JOURNALS

1. **Omeragić J.**, Vejzagić Nermina, Zuko Almedina, Jažić A.: *Culicoides obsoletus* (Diptera: Ceratopogonidae) in Bosnia and Herzegovina - first report. Parasitology research. 105, 2, 563-565, 2009. <https://doi.org/10.1007/s00436-009-1431-z>
2. **Omeragić J.**: Ixodid ticks in Bosnia and Herzegovina. Experimental and applied acarology. 53, 301-309, 2011. <https://doi.org/10.1007/s10493-010-9402-8>
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4. Alić A., Prašović S., Hodžić A., Beširović H., Emina Rešidbegović, **Omeragić J.**: Fatal verminous pharyngitis and esophagitis caused by *Streptocara incognita* in Mute swans (*Cygnus olor*). Avian Diseases, 57, 1, 147-151, 2013. <https://doi.org/10.1637/10331-082512-Case.1>
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9. Dvorak Vit, Erisoz Kasap Ozge, Ivovic Vladimir, Mikov Ognyan, Stefanovska Jovana, Martinkovic Franjo, **Omeragić Jasmin**, Pajovic Igor, Baymak Devrim, Oguz Gizem, Hlavackova Kristyna, Gresova Marketa, Gunay Filiz, Vaselek Slavica, Ayhan Nazli, Lestinova Tereza, Cvetkovikj Aleksandar, Klarić Soldo Darinka, Katerinova Ivelina, Tchakarova Simona, Yilmaz Ayda, Karaoglu Begum, Risueno Iranzo Jose, Kadriaj Perparim, Velo Enkelejda, Ozbel Yusuf, Petric Dusan, Volf Petr, Alten Bulent: Sand flies (Diptera: Psychodidae) in eight Balkan countries: historical review and region-wide entomological survey. Parasites&Vectors,13:573, 2020., <https://doi.org/10.1186/s13071-020-04448-w>
10. **Omeragić J.**, Alagić D., Šerić-Haračić Sabina, Kapo Naida., Klarić Soldo Darinka, Šabić Emina, Crnkčić Ćazim, Hadžijunuzović-Alagić Dženita, Aganović E., Škapur V.: Zoonotic

endoparasites in dogs from the Bosnian-podrinje Canton, Bosnia and Herzegovina. Macedonian Veterinary Review, 44 (1):63-70, 2021., <https://doi.org/10.2478/macvetrev-2021-0011>

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12. **Omeragić J.**, Škapur V., Goletić T., Kapo Naida, Šerić-Haračić Sabina, Klarić Soldo Darinka, Čolaković Harita, Kovčić I., Saljić E., Obhodžaš M., Fejzić N., Smajlović M.: Health monitoring of wild bears in the Nature Park Skakavac, Canton Sarajevo. IOP Conf. Series: Earth and Environmental Science 854 (2021) 012084, IOP Publishing, <https://doi.org/10.1088/1755-1315/854/1/012084>
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53. **Omeragić J.**, Fejzić N.: Cilj, značaj i aktivnosti za realizaciju projekta "Inventarizacija populacijski i zdravstveni status velikih zvijeri i drugih vrsta na području spomenika prirode Skakavac", radionica, Sarajevo, 23. i 24. januar 2018.
54. **Omeragić J.**, Čolaković Harita: Izveštavanje, analiza, monitoring i evaluacija za projekat "Inventarizacija populacijski i zdravstveni status velikih zvijeri i drugih vrsta na području spomenika prirode Skakavac", radionica, Sarajevo, 23. i 24.01.2018.
55. **Omeragić J.**: Morphology and biology of ticks. V International Workshop of Small Animal Diseases „Ticks and Tick-borne diseases“, BHUVMŽ-BHSAVA, WSAVA, FECAVA, 06. april 2019., Blagaj BiH
56. **Omeragić J.**: Tick borne diseases. V International Workshop of Small Animal Diseases „Ticks and Tick-borne diseases“, BHUVMŽ-BHSAVA, WSAVA, FECAVA, 06. april 2019., Blagaj, BiH.
57. **Omeragić J.**: Ektoparazitoze kod pasa i mačaka. Jubilarni 10. seminar „Veterinarski dani“, Veterinarska komora Crne Gore, 29.09.2019., Berane, Crna Gora.
58. **Omeragić J.**, Goletić T., Klarić Soldo Darinka, Kapo Naida: Zoonotske parazitoze prenosive tlo - stanje i perspektive. Peti Kongres infektologa i drugi Kongres mikrobiologa BiH sa međunarodnim učešćem, 19-22.09.2019., Tuzla, BiH.
59. **Omeragić J.**: Krpelji u Bosni i Hercegovini i njihov vektorski kapacitet. One Health" Day in BiH, 04.11.2019. Zenica, BiH.
60. Goletić Šejla, **Omeragić J.** Kapo Naida, Klarić Soldo Darinka, Šafhauzer Monika, Fazlić Ema, Dervović T., Mulaomerović J., Škapur V., Goletić T.: Zdravstveni monitoring šišmiša na području zaštićenog pejzaža „Bijambare“. Drugi susreti ljubitelja šišmiša, Sarajevo, 23.04.2021.
61. **Omeragić J.**, Škapur V., Goletić T., Kapo Naida, Šerić-Haračić Sabina, Klarić Soldo Darinka, Čolaković Harita, Kovčić I., Šaljić E., Obhodžaš M., Fejzić N., Smajlović M.: Health monitoring of wild bears in the Nature Park Skakavac, Canton Sarajevo. 61st International Meat Industry Conference (MEATCON2021), 26-29.09.2021. Zlatibor, Serbia
62. Smajlović M., Šerić-Haračić Sabina, **Omeragić J.**, Fejzić N., Goletić T.: Contribution of veterinary profession to the response to COVID-19 pandemic conveyed through experiences of the Veterinary Faculty Sarajevo, 61st International Meat Industry Conference (MEATCON2021), 26-29.09.2021. Zlatibor, Serbia
63. **Omeragić J.**, Kapo Naida, Klarić Soldo Darinka, Škapur V., Kunovac S., Šaljić E., Goletić Šejla, Softić A., Šerić-Haračić Sabina, Goletić T.: Investigation of parasitic diseases in wild animals in the Federation of Bosnia and Herzegovina. 9th International Scientific Meeting Days of Veterinary Medicine, Conference, 22-25.2022. Ohrid, R.N. Macedonia

V. INTERNATIONAL RESEARCH PROJECTS

- 2026-2031.** Towards population-level conservation of Dinaric-Pindos brown bears, Projekt LIFE DinPin Bear, No. 101214048 (funder EU), expert associate;
- 2024-2028.** VectorNet (European Network for Medical and Veterinary Entomology), (funder EFSA/ECDC), expert associate;
- 2022-2025.** COST Action „CA21170“. Prevention, anticipation and mitigation of tick-borne disease risk applying the DAMA protocol (PRAGMATICK), funder EU, Management Committee member;
- 2019-2023.** VectorNet (European Network for Medical and Veterinary Entomology), funder EFSA/ECDC, expert associate;
- 2017-2018.** Ticks mapping in Bosnia and Herzegovina (funder: ECDC/EFSA), project manager;
- 2015-2019.** COST Action „Action FA1408 “A European Network for Foodborne Parasites (Euro-FBP)”, funder EU, Management Committee member;
- 2014-2018.** VectorNet (A European network for sharing data on the geographic distribution of arthropod vectors, transmitting human and animal disease agents (funder EFSA/ECDC), expert associate;
- 2013-2017.** COST Action TD1303 „European Network for Neglected Vectors and Vector-Borne Infections (EURNEGVEC)“, funder EU, Management Committee member;
- 2006-2008.** Capacity building for health management in aquaculture - TCP/BiH/3101; (funder FAO), National Consultant for Aquaculture;
- 2004-2005.** Monitoring and control of salmonid, cyprinid and marine fish diseases in full-system fish farms in Bosnia and Herzegovina (funder USAID LAMP), expert associate;
- 2001.** Modernization of the diagnostic laboratory and creation of an atlas for the subject "Invasive diseases" (funder WUS - Austria), expert associate;
- 2000.** Improving the quality of the practical part of teaching in the subject "Veterinary Parasitology" (funder WUS - Austria), expert associate;
- 2000.** Experimental test of feeding rainbow trout with fish food produced by Krafftutterwerk Beeskow GmbH, Germany (Investor Krafftutterwerk Beeskow GmbH 15848 Tauche, Stremmener Landstrasse, Germany), expert associate;
- 1999-2000.** Diagnostics of trichinosis /digestion method/" (Sip-Project, ICRP Inter Community Relations Programme) (funder EU), expert associate;
- 1998-2000.** Equipping the Parasitological Laboratory for serological diagnostics with a special focus on Cryptosporidiosis (funder EU), expert associate.

VI. DOMESTIC RESEARCH PROJECTS

- 2026-2027.** Monitoring of parasitic diseases of animals in Sarajevo Canton (funder: Government of Sarajevo Canton), project manager;
- 2026-2027.** Investigation of vectors and vector-borne diseases in Sarajevo Canton (funder: Government of Sarajevo Canton), expert associate;
- 2025.-2026.** Inventory of mammals (large carnivores) in the Federation of BiH (funder: Government of the Federation of Bosnia and Herzegovina, Ministry of Environment and Tourism), project manager;

2025.-2026.	Investigation of biodiversity and health status of bats in the Federation of BiH" (Co-funded by: Environmental Protection Fund of the Federation of Bosnia and Herzegovina and University of Sarajevo - Veterinary Faculty), expert associate;
2024.-2026.	Inventory and health status of the brown bear (<i>Ursus arctos</i>) in Sarajevo Canton with a focus on protected natural areas" (Co-funded by: Government of Sarajevo Canton, Ministry of Communal Economy, Infrastructure, Spatial Planning, Construction and Environmental Protection and University of Sarajevo - Veterinary Faculty), project manager;
2024.-2025.	Monitoring of zoonotic diseases of wildlife in Sarajevo Canton with the aim of preserving and improving biodiversity (Co-funded by: Environmental Protection Fund of the Federation of Bosnia and Herzegovina and University of Sarajevo - Veterinary Faculty), project manager;
2024.-2025.	Monitoring of parasitic diseases of animals in Sarajevo Canton" (funder: Government of Sarajevo Canton), project manager;
2024.	SPA Project – Updating the Management Plan of Protected Areas with the integration of climate change adaptation measures for wild animals (funder: UNDP), expert associate;
2022.-2027.	Insemination of cattle in Sarajevo Canton, with the aim of improving the production and health status of dairy cattle" (funder: Government of Sarajevo Canton), project manager for UNSA-VF;
2023.2024.	Analysis of the status, capacities, and recommendations for establishing a regional brown bear (<i>Ursus arctos</i>) shelter with a rehabilitation center (funder: WWF – Adria), expert associate;
2023.-2024.	Monitoring of parasitic diseases of animals in Sarajevo Canton (funder: Government of Sarajevo Canton), project manager;
2023.	Molecular-epidemiological investigation of CCHFV in ruminants and ticks in the area of Sarajevo Canton (funder: Government of Sarajevo Canton), expert associate;
2023.-2024.	Monitoring of parasitic and infectious diseases of honeybees in Sarajevo Canton (funder: Government of Sarajevo Canton), expert associate;
2022.-2023.	Investigation of parasites in domestic and wild carnivores in the Federation of Bosnia and Herzegovina with special emphasis on zoonotic species (funder: Government of Sarajevo Canton), project manager;
2022.-2023.	Testing for <i>Brucella suis</i> , <i>Orthoherpesvirus A</i> , <i>Toxoplasma gondii</i> , and other parasitic zoonotic diseases in the population of wild and domestic pigs in the Federation of Bosnia and Herzegovina" (funder: Government of Sarajevo Canton), expert associate;
2022.-2023.	Molecular characterization of SARS-CoV-2 genetic lineages detected in BiH and in silico prediction of post-translational modifications of the S protein" (funder: Government of Sarajevo Canton), expert associate;
2022.-2023.	Surveillance of emergent avian viral infections and their transmission vectors in Sarajevo Canton" (funder: Government of Sarajevo Canton), expert associate;
2022.-2023.	Monitoring of parasitic diseases of animals in Sarajevo Canton" (funder: Government of Sarajevo Canton), project manager;
2022.-2023.	Pilot project for crow population control in urban areas of Sarajevo" (funder: Government of Sarajevo Canton), expert associate;
2021.-2022.	Monitoring of parasitic diseases of animals in Sarajevo Canton (funder: Government of Sarajevo Canton), project manager;
2021-2022.	Investigation of parasitic diseases of game wildlife in the Federation of Bosnia and Herzegovina with the aim of preserving and improving biodiversity" (Co-funded by: Environmental Protection Fund of the Federation of Bosnia and Herzegovina and University of Sarajevo - Veterinary Faculty), project manager;

2020-2021	COVID-19 virus (SARS-CoV-2) and other (beta) coronaviruses in the animal population (funder: Government of Sarajevo Canton), expert associate;
2019.-2020.	Development of a strategic environmental protection project on the importance of proper waste disposal in preventing mosquito-borne diseases (funder: Environmental Protection Fund of the Federation of BiH, expert associate;
2018-2019.	Investigation of infectious and parasitic disease agents in ticks in the area of Sarajevo Canton" (funder: Government of Sarajevo Canton), project manager;
2018.	Investigation of dog and cat parasites and contamination of soil and plant vegetation with parasites and developmental stages of parasites in the City of Sarajevo area (funder: City of Sarajevo), project manager;
2018.-2029.	Monitoring of parasitic diseases of animals in Sarajevo Canton" (funder: Government of Sarajevo Canton), project manager;
2018.	Prevention of the spread of infectious and parasitic diseases of zoonotic type in the population of stray dogs in the area of Sarajevo Canton in 2018 (funder: Government of Sarajevo Canton), expert associate;
2018-2019.	Investigation of soil and plant vegetation contamination with parasites and developmental stages of parasites in the Federation of BiH and remediation measures (funder: Environmental Protection Fund of the Federation of BiH), project manager;
2017.	Identification of <i>Culicoides</i> spp. in the Federation of BiH and their vector capacity for Bluetongue virus (funder: Government of the Federation of BiH), project manager;
2017.	Prevention of the spread of infectious and parasitic diseases of zoonotic type in the population of stray dogs in the area of Sarajevo Canton in 2017 (funder: Government of Sarajevo Canton), expert associate;
2017-2019.	Inventory, population, and health status of large carnivores and other species in the 'Skakavac' Nature Monument area" (funder: Environmental Protection Fund of the Federation of Bosnia and Herzegovina), expert associate;
2016-2017.	Prevalence and identification of <i>Trichinella</i> spp. in the area of Sarajevo Canton" (funder: Government of Sarajevo Canton), project manager;
2016-2017.	Monitoring of infectious and parasitic diseases of zoonotic type in the population of stray dogs in the area of Sarajevo Canton (funder: Government of Sarajevo Canton), expert associate;
2015-2016.	Investigation of soil and plant vegetation contamination with parasites and developmental stages of parasites in the area of Sarajevo Canton and remediation measures (funder: Government of Sarajevo Canton), project manager, expert associate;
2013-2014.	Surveillance of West Nile in Federation of BiH" (funder: Government of the Federation of BiH), expert associate;
2010-2012.	Differential diagnostics and pathology of abortion in domestic and wild ruminants in the Federation of Bosnia and Herzegovina (Funder: Government of the Federation of BiH), expert associate;
2010-2011.	Investigation of the microbiological and parasitological status of wild birds and game poultry in the Federation of Bosnia and Herzegovina" (funder: Government of the Federation of BiH), expert associate;
2009-2011.	Eradication of parasitoses in sheep with the aim of utilizing genetic potential" (funder: Government of the Federation of BiH), expert associate;

2009. Introduction and education of fish farm personnel, agricultural, and veterinary inspectors from the FBiH area regarding modern methods of fish reproduction/breeding and fish disease control and prevention measures with the aim of improving aquaculture production in FBiH" (funder: Government of the Federation of BiH), expert associate;
2008. Improvement of production in the controlled breeding of commercial and endemic salmonid and marine fish specie" (funder: Government of the Federation of BiH), expert associate;
- 2008-2010. Investigation of protozoan zoonoses in the area of Sarajevo Canton (funder: Government of Sarajevo Canton), expert associate;
2007. Investigation of ruminant parasitoses in the area of the Federation of BiH (funder: Government of the Federation of BiH), expert associate;
2006. Monitoring of parasitic diseases in the Central Bosnia Canton area (funder: Government of Central Bosnia Canton), expert associate;
- 2005-2006. Monitoring of parasitic diseases in the Una-Sana Canton area (funder: Government of Una-Sana Canton), expert associate;
2005. Status of soil and plant vegetation contamination in urban and rural areas of the Bosnian-Podrinje Canton and remediation measures (funder: Government of Bosnian-Podrinje Canton), expert associate;
2004. Investigation of water oxygen enrichment systems on fish farms (funder: Government of the Federation of BiH), expert associate;
2003. Investigation of soil contamination with developmental stages of parasites in the area of Visoko Municipality (funder: Visoko Municipality), expert associate;
- 2002-2003. Ixodidae of domestic animals and their epizootiological significance (funder: Government of the Federation of BiH), expert associate;
1997. Soil contamination with developmental stages of parasites in Sarajevo Canton within the project: 'Determination of the status of soil potentials in Sarajevo Canton (funder: Government of Sarajevo Canton), expert associate.

VII. ORGANIZATION OF INTERNATIONAL CONGRESSES AND MEETINGS (Program and organizing committee)

2023. Deans' Conference of Higher Education Institutions of Veterinary Medicine in the Region (21-23 September 2023).
2018. 3rd International Student Congress „Food-Nutrition-Health“, Sarajevo, BiH;
2017. 2nd International Student Congress „Food-Nutrition-Health“, Sarajevo, BiH;
2016. 3rd International Vetistanbul Group Congress, Sarajevo, B&H;
2015. International Congress “One World - One Health - One Vision”, Sarajevo, B&H;
2015. Symposium „Bosnian-Turkish scientific days“, Sarajevo, B&H;
2013. New methods in Parasitology: Tick-borne disease research and targeted selective anthelmintic treatment, Munchen, Germany;
2011. Symposium „Bosnian-Turkish scientific days“, Sarajevo, B&H.

VIII. ORGANIZATION OF DOMESTIC CONGRESSES AND MEETINGS (Program and organizing committee)

- 2025.** Ceremonial Session of the Council of the University of Sarajevo – Veterinary Faculty (UNSA-VF) on the occasion of the 76th anniversary of the existence and work of UNSA-VF (12 December 2025).
- 2024.** Ceremonial Session of the UNSA-VF Council and the Program for celebrating 75 years of existence and successful work of UNSA-VF (28 November 2024).
- Program for celebrating 75 years of existence and successful work of UNSA-VF through the organization of: Scientific-Professional Meeting "Reptiles in Veterinary Medicine", Ceremonial promotion on the occasion of the "Prof. Dr. Ibrahim Arnautović" Foundation Award, IX Student Congress "Food-Nutrition-Health", Workshop "Priority Activities Towards Improving Standards in Veterinary Public Health and Food Safety in the Western Balkans", Round Table "Content and Delivery of Veterinary Medicine Curricula and EAEVE Standards" (07–29 November 2024).
- 2024.** Ceremonial promotion and Graduation Ceremony for Doctors of Veterinary Medicine, Masters of Science, and Academic Specialists (16 December 2023).
- 2023.** LIFE LYNX Project – Presentation of results on the reinforcement/reintroduction of lynx (*Lynx lynx*) from the Carpathians to the Dinarides (22 May 2023).
- 2022.** Ceremonial Promotion of 44 Doctors of Veterinary Medicine, 2 Masters of Veterinary Sciences, and 8 Academic Specialists of the 68th generation of UNSA-VF students (13 December 2022).
- 2019.** Ticks and Tick-Borne Diseases" Workshop, organized by the Veterinary Faculty in Sarajevo and BHSAVA – Small Animal Veterinary Association of BiH, 06 April 2019, Blagaj, BiH.
- 2018.** Inventory, population, and health status of large carnivores and other species in the "Skakavac" Nature Monument area, Workshop I, 23 and 24 February 2019, Sarajevo, BiH
- 2018.** Inventory, population, and health status of large carnivores and other species in the "Skakavac" Nature Monument area, Workshop II, 30 October 2018, Sarajevo, BiH.

IX. Mentoring: (Doctoral theses, master's, specialist and diploma theses)

Doctoral theses

Candidate: Azra Bačić, DVM, MVSc

PhD thesis: Identification and genotypic characterization of zoonotic parasite species from the genera *Cryptosporidium* and *Giardia* in mesocarnivores in Bosnia and Herzegovina, Decision number: 01-2-190/24, dated 31.01.2024.

Candidate: Naida Kapo, DVM.

PhD thesis: Determination of benzimidazole resistance in *Haemonchus* spp. in ruminants, Decision number: 01-04-16/21, dated 07.04.2021.

Candidate: Darinka Klarić Soldo, DVM

PhD thesis: Distribution of emergent tick-borne pathogens in Bosnia and Herzegovina, Decision number: 01-23-130/20, dated 28.10.2020.

Candidate: Vedad Škapur, DVM

PhD thesis: The occurrence and determination of the *Trichinella* spp. from animals in the area of Bosnia and Herzegovina, Decision number: 04-03-758-13/14, dated 13.05.2016.

MVSc II cycle

Candidate: Irma Murić, DVM

MVSc thesis Honeybee nose mosis in the area of western and southwestern Bosnia and Herzegovina. Decision number: 04-02-128-5/15 dated 28.04.2015.

Candidate: Haris Hrvat, DVM

MVSc thesis : Investigation of Protozoa from class Sporozoea and Zoomastigophorea in dogs in the area of Northeast Bosnia, Decision number: 04-02-437-4 dated 30.11.2009.

Candidate: Edin Aganović, DVM

MVSc thesis: Investigation of zoonotic endoparasites of dogs in the area of Bosnian-Podrinje Canton Goražde. Decision number: 153/17, dated 29.03.2017.

Academic specialist work

Candidate: Emra Hamidović, DVM

Specialist thesis: Investigation of snake parasites in Bosnia and Herzegovina. Decision number: 04-02-264-3/25, dated 08.04.2025.

Candidate: Sanel Alagić, DVM

Specialist thesis: Investigation of zoonotic endoparasites of dogs in the area of Bugojno Municipality. Decision number: 04-02-158-3/25, dated 21.02.2025.

Candidate: Emina Šabić, DVM

Specialist thesis: Investigation of game wildlife parasites in Sarajevo Canton. Decision number: 04-02-77-3/24, dated 08.02.2024.

Candidate: Ajna Kapidžić, DVM

Specialist thesis: Investigation of intestinal parasites of dogs in the area of the City of Zenica. Decision number: 04-02-445-4/19, dated 12.06.2019.

X. ADDITIONAL REFERENCES

▪ STUDY RESIDENCES

YEARS	DETAILS
2017.	Regional training course on mosquito identification, surveillance, data recording, and analysis at the level of integrated mosquito management in Europe. International Atomic Energy Agency (IAEA), Valencia, Spain.
2017.	Training course on mosquito identification, surveillance, and sampling/collection methods at the level of integrated mosquito management in Europe. International Atomic Energy Agency (IAEA), Seibersdorf, Austria.
2013.	Training: "New methods in parasitology: Tick-borne diseases", Institute for Tropical Medicine and Parasitology, Faculty of Veterinary Medicine, Munich, Germany.
2007.	Specialization and training: "Ticks and tick-borne diseases", Institute for Tropical Medicine and Parasitology, Faculty of Veterinary Medicine, Munich, Germany.
2005.	Training course: "Organization and management in public veterinary services", Istituto Zooprofilattico Sperimentale (IZS), Teramo, Italy.

- 2003.** Specialization and training: "Diagnostics of parasitic diseases of animals and humans", Institute for Tropical Medicine and Parasitology, Faculty of Veterinary Medicine, Munich, Germany.
- 1999.** Specialization and training: "Infectious and parasitic diseases of animals", Department of Parasitology, Animal Health Research Institute, Cairo, Egypt.

▪ **PARTICIPATION IN PROFESSIONAL CONFERENCES AND MEETINGS**

YEARS	DETAILS
2024.	Transnational exchange platform for the management of large carnivores in the Dinaric-Balkan-Pindos region. 10-13.06.2024., Sofia, Bulgaria.
2024.	10th International Scientific Meeting "Days Of Veterinary Medicine" and 2nd European Conference on Veterinary and Medical Education 2024, 22-25.09.2024., Ohrid, North Macedonia.
2023.	Dinaric-Balkan-Pindos Regional Platform on Large Carnivores. Meeting, Transnational exchange platform for the management of large carnivores in the Dinaric-Balkan-Pindos region. 27-28.03.2023. Skopje, North Macedonia.
2023.	PRAGMATICK Workshop, COST Action: PRAGMATIK CA21170 - Prevention, anticipation and mitigation of tick-borne disease risk applying the DAMA protocol, 16-17.02.2023., Budapest, Hungary.
2022.	Transnational exchange platform on coexistence with large carnivores in the Dinaric-Balkan-Pindos region. Exchange of experiences in large carnivore management between Croatia and Bosnia and Herzegovina on the topic of monitoring wolves. 03-04.12.2022., LD Voljak-Solin (Dugobabe - Broćanac), Croatia.
2022.	Education of the intervention team of the Federation of Bosnia and Herzegovina for large animals - 2nd training, lynx and wolf. 20-21 October 2022, Kupres, BiH.
2022.	Workshop for the Bear Intervention Team for the Federation of Bosnia and Herzegovina. 1. training, bear. 26-27 February 2022, Kulen Vakuf, Bosnia and Herzegovina.
2022.	9 th International Scientific Meeting „Days of Veterinary Medicine. 22-25.09.2022., Ohrid, North Macedonia.
2022.	Transnational Dinaric Large Carnivore Platform. 15-17.06.2022. Sarajevo, BiH.
2021.	61 st International Meat Industry Conference (MEATCON2021). 26-29.09.2021. Zlatibor, Serbia
2021.	Free-range cattle breeding - perspectives and good international practices. EU4BUSINESS project, EU, UNDP, September 15, 2021, Livno, BiH.
2021.	Second meeting of bat enthusiasts, Sarajevo. NGO "Center for Karst and Speleology". 23.04.2021., Sarajevo, BiH.
2019.	One Health" Day in BiH. 04.11.2019. Zenica, BiH
2019.	The Fifth Congress of Infectious Diseases and the Second Congress of Microbiologists of BiH with international participation. 19-22 September 2019, Tuzla, BiH.

- 2019.** Workshop for the project "Development of a strategic project in the field of environmental protection on the importance of proper waste disposal in the prevention of diseases transmitted by mosquitoes". September 12, 2019, Sarajevo, BiH.
- 2019.** Jubilee 10th seminar "Veterinary Days", Veterinary Chamber of Montenegro. 29 and 30 September 2019, Berane, Montenegro.
- 2019.** V International Workshop of Small Animal Diseases „Ticks and Tick-borne Diseases“. BHUVMŽ-BHSAVA, WSAVA, FECAVA, 06.04.2019., Blagaj, BiH.
- 2018.** VectorNet Annual General Meeting (AGM) Antwerpen, Belgium.
- 2018.** Second workshop for the project "Inventory of the population and health status of large carnivores and other species in the area of the natural monument "Skakavac". 30. 10.2018, Sarajevo, BiH.
- 2018.** First workshop for the project "Inventory of the population and health status of large carnivores and other species in the area of the natural monument "Skakavac". 23. and 24. 01.2018, Sarajevo, BiH.
- 2017.** European Network for Foodborne Parasites in Europe (EURO-FBP), Y3 Meeting; WG discussion and MC meeting, Outbreaks and outbreak investigations. Rome, Italy.
- 2017.** The third VectorNet Annual General Meeting. Antwerpen, Belgium.
- 2016.** 3rd International Vetistanbul Group Congress. Sarajevo, BiH.
- 2016.** The conference "Zika virus infection and review of surveillance and control measures". ECDC, Paris, France.
- 2016.** The second VectorNet Annual General Meeting. Antwerpen, Belgium.
- 2015.** 1st Working Group Meeting & 2nd Management Committee Meeting, COST Action FA1408 - European Network for Foodborne Parasites in Europe (EURO-FBP)". Zagreb, Croatia.
- 2015.** International Congress "One World - One Health - One Vision". Sarajevo, BiH.
- 2015.** Symposium „Bosnian-Turkish scientific days“. Sarajevo, BiH.
- 2015.** The 2nd conference on neglected vectors and vector-borne diseases (EURNEGVEC). Ismir, Turkey.
- 2015.** The first VectorNet Annual General Meeting. Parma, Italy.
- 2014.** 5th International Scientific meeting Days of Veterinary Medicine. Ohrid, Macedonia.
- 2013.** New methods in Parasitology: Tick-borne disease research and targeted selective anthelmintic treatment. Munchen, Germany.
- 2011.** First International Epizootiological Days and XIII Epizootiological Days, Sijarinska banja, Serbia.
- 2011.** Symposium „Bosnian-Turkish scientific days“. Sarajevo, BiH.
- 2009.** Simpozij "XI Epizootiološki dani" sa međunarodnim učešćem, Sombor, Serbia.
- 2008.** Capacity building for health management in aquaculture - TCP/BiH/3101. Sarajevo, BiH.
- 2008.** Sixth Symposium of Agriculture, Veterinary Medicine, Forestry and Biotechnology "Strategy for the Development of Domestic Production" with international participation, Goražde, BiH.

- 2007.** The fifth symposium of agriculture, veterinary medicine, forestry and biotechnology "Strategy for the development of domestic production" with international participation. Travnik/Vlašić, BiH.
- 2007.** 21st Symposium of infectious disease specialists of Bosnia and Herzegovina with international participation. Mostar, BiH.
- 2007.** IX Consultation of veterinarians of Serbia with international participation Vrnjačka Banja, SiCG.
- 2007.** Second Congress of Veterinarians of RS with international participation. Banja Luka, Bosnia and Herzegovina.
- 2007.** Symposium "IX Epizootiological Days" with international participation. Silver Lake, SiCG.
- 2006.** VIII consultation in clinical pathology and animal therapy with international participation (Clinica veterinaria). Neum, BiH.
- 2006.** Symposium "VIII Epizootiological Days" with international participation. Spa Vrdnik, SiCG.
- 2005.** First Central European Forum on Microbiology (CEFRO). Kešteli, Hungary.
- 2005.** The second Slovenian-Croatian congress on amateur-exotic and protozoan species of animals. Ljubljana, Slovenia.
- 2004.** The second symposium of agriculture, veterinary medicine, forestry and biotechnology "Strategy for the development of domestic production" with international participation. Bihać, BiH
- 2003.** The first symposium of agriculture, veterinary medicine and forestry "Strategy for the development of domestic production" with international participation. Neum, BiH.
- 2003.** XV veterinary consultation of Serbia with international participation. Zlatibor, SiCG.
- 2003.** Symposium "V Epizootiological Days" with international participation, Subotica. SiCG.
- 2002.** XXVII World Congress of Veterinarians. Tunisia, Tunisia.
- 2001.** XX Internacionalni kongres o ehinokokozi. Kusadasi, Turska.
- 2000.** VIII European multicolloquium in parasitology. Poznan, Poland.
- 2000.** Meeting on echinococcosis of the Mediterranean area, Split, Croatia.
- 1998.** First Congress of Veterinarians of Bosnia and Herzegovina with international participation. Tuzla, BiH.
- 1998.** Symposium "Usage of land, soil and water in the function of maintenance, development and protection of the environment". Sarajevo, BiH.
- 1998.** The Sixth Congress of Buiatricians of the Mediterranean Countries. Postojna, Slovenia.
- 1998.** Veterinary Days 1998.. Rovinj, Croatia.
- 1996.** The first consultation of veterinarians of the Federation of Bosnia and Herzegovina. Neum, BiH.

▪ **EXPERT INTERVIEWS IN THE MEDIA:**

- Sarajevo Television, Federal Television, etc.,,
- Internet portals.

▪ **EDITORIAL WORK FOR INTERNATIONAL AND DOMESTIC JOURNALS**

- „**Veterinaria**“, International Scientific Journal of the Veterinary Faculty University of Sarajevo, BiH;
- "**Veterinarski Glasnik**", International Scientific Journal of the University of Belgrade, Faculty of Veterinary Medicine, Serbia;
- „**Macedonian Veterinary Review**“, International Scientific Journal of the Faculty of Veterinary Medicine Skopje, R. of North Macedonia;
- "**Archives of Veterinary Medicine**" is an open access, peer-reviewed scientific journal published by the Scientific Veterinary Institute "Novi Sad", Novi Sad, Serbia;
- „**Parasitology research**“, Parasitology is the scientific discipline concerned with the study of the biology of parasites and parasitic diseases.
- „**International Journal for Parasitology**“, publishes the results of original research in all aspects of basic and applied parasitology, including all the fields covered by its Specialist Editors, and ranging from parasites and host-parasite relationships of intrinsic biological interest to those

11. FOREIGN LANGUAGE [1 = poor, 5 = excellent]

Foreign language	Reading	Speaking	Writing
English	1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☒	1 ☐ 2 ☐ 3 ☐ 4 ☒ 5 ☐	1 ☐ 2 ☐ 3 ☐ 4 ☒ 5 ☐
Frenchi	1 ☐ 2 ☐ 3 ☐ 4 ☒ 5 ☐	1 ☐ 2 ☐ 3 ☒ 4 ☐ 5 ☐	1 ☐ 2 ☐ 3 ☒ 4 ☐ 5 ☐

12. ADDITIONAL SKILLS/ABILITIES (e.g. computer programs, driver's license, etc.)

Name	Description
Computer programs	Advanced use of Microsoft Office™ tools (Word™, Excel™ and PowerPoint™) and graphic design (Adobe Illustrator™, PhotoShop™)
Drivers license	Category B
Work skills	Certificates for various trainings and advanced training in the field of veterinary medicine

Prof. dr. Jasmin Omeragić