

PERSONAL DATA

Name and surname **Kustura Aida**
 Title/current status Full professor
 Year and institution 2008; Veterinary Medicine Faculty, University of Sarajevo
 doctorate obtaining
 Address Smaila Šikala br. 17.
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 Email address a.kustura@vfs.unsa.ba
 Citizenship BiH
 Date and place of birth 23.06.1965. Sarajevo
 Sex F

RESEARCH AREA

Frascati classification R&D 4.3 Veterinary sciences

WORK EXPERIENCE

Year (from – to) 2020 – present
 Employment institution Veterinary Medicine Faculty, University of Sarajevo
 Job title **Full professor** in Preventive measures in animal production field
 Work Area Organization of theoretical and practical teaching in the first, third and fifth years of undergraduate integrated studies in veterinary medicine, the subjects "Animal Hygiene and Prevention of Animal Diseases I", "Applied disinfection" and "Animal Hygiene and Prevention of Animal Diseases II". Participation in the implementation of scientific research projects and expert consultations in veterinary and other similar scientific fields.

Year (from – to) 2014 -2020
 Employment institution Veterinary Medicine Faculty, University of Sarajevo
 Job title **Associate Professor** and Head of the Zoohygiene Department
 Work Area Organization of theoretical and practical teaching in the first, third and fifth years of undergraduate studies in veterinary medicine in the subjects "Animal hygiene and prophylaxis of animal diseases I", "Ethology and animal welfare" and "Animal hygiene and prophylaxis of animal diseases II". Participation in the implementation of scientific research projects and expert consultations in veterinary and other similar scientific fields. područja.

Year (from – to) 2010 – 2021.
 Employment institution Veterinary medicine Faculty, University of Sarajevo
 Job title Head of the Laboratory for Diagnostics of Viral Poultry and Rabbits Diseases
 Deputy Head of the Laboratory for Molecular Genetic and Forensic Testing (LMGFI)
 Work Area Diagnostics of birds and other animals viral and bacterial diseases, Laboratory management. Introduction and implementation of the BAS EN ISO/IEC 17025:2018 standard.

Year (from – to) 2009 – 2014.
 Employment institution Veterinary medicine Faculty, University of Sarajevo
 Job title **Assistant professor and Head of the Department of Animal Hygiene**
 Work Area Organization of theoretical and practical classes in the first, third and fifth year of the undergraduate study of veterinary medicine in teaching subjects

	"Animal Hygiene and Prevention of Animal Diseases and "Animal Hygiene and Prevention of Animal Diseases II"
	Participation in the implementation of scientific research projects and expert consultations in veterinary and other similar scientific fields.
Year (from – to)	1999 – 2009.
Employment institution	Veterinary Medicine Faculty, University of Sarajevo
Job title	Senior Assistant
Work Area	Organization of practical classes in the fifth year of undergraduate studies in veterinary medicine in the subject "Animal hygiene and prophylaxis of animal diseases". "Breeding, production and health care in poultry"
	Participation in the implementation of scientific research projects and expert consultations in veterinary and other similar scientific fields.
Year (from – to)	1999 – 2020.
Employment institution	Veterinary Medicine Faculty, University of Sarajevo
Job title	Head of the serological laboratory for diagnostics of viral and bacterial poultry and rabbits diseases at the Veterinary Institute Poultry Center
Work Area	Serological diagnosis of bacterial and viral poultry and rabbits diseases
Year (from – to)	1991. – 1999.
Employment institution	Veterinary Medicine Faculty, University of Sarajevo
Job title	Assistant for the subject "Breeding, production and health care in poultry"
Work Area	Organization of practical classes in the fifth year of the undergraduate study of veterinary medicine in the subject "Breeding, production and health care in poultry"

EDUCATION AND TRAINING

(chronological)

Date	2008.
Place	Sarajevo
Institution	Veterinary Medicine Faculty
Title	Veterinary Sciences Doctor
Date	1999.
Place	Sarajevo
Institution	Veterinary Medicine Faculty
Title	Veterinary Sciences Master
Date	1990.
Place	Sarajevo
Institution	Veterinary Medicine Faculty
Title	veterinarian

TRAINING

(chronological)

Year	2009.
Place	Sarajevo, Bosna i Hercegovina
Institution	Ministry of Agriculture, Water Management and Forestry
Topic	National Integrated Desktop Simulation Exercise for Avian Influenza in Animal and Human Populations in Bosnia and Herzegovina.
Year	2007.
Place	Padova, Italy.
Institution	Istituto Zooprofilattico Sperimentale delle Venezie, OIE and NRL for NCD and AI
Topic	Avijarna influenza - EU legislativa, menadžment i strategije intervencije
Year	2006.
Place	Izmir, Turkey
Institution	Newcastle Disease National Reference Laboratory

Topic	<i>Laboratory diagnostics</i>
Year	2006.
Place	<i>Sarajevo; Bosnia and Herzegovina</i>
Institution	European Commission, OiE
Topic	<i>Seminar on the Dialogue and Common Activities between the OIE Member Countries of the EU and other Member Countries of the OIE Regional Commission for Europe</i>
Year	2002.
Place	<i>Ankara, Turkey</i>
Institution	Food and agriculture organization of the united nation (FAO)
Topic	Emergency control of transboundary diseases of livestock in southern and eastern Europe
Year	1998.
Place	Ankara, Turkey
Institution	Veterinary Faculty
Topic	Interfaculty cooperation
Year	1996.
Place	<i>Cairo, Egypt,</i>
Institution	The Egiptian International Centre for Agriculture
Topic	Design and management of poultry farms

LANGUAGES

MOTHER LANGUAGE Bosnian

ENGLISH

Listening	C2
Speech production	C1
Speech interaction	C1
Reading	C2
Writing	C1

OTHER FOREIGN LANGUAGES

Language	Russian
Speak	A2
Writes	A1
Reads	B2

SCIENTIFIC AND OTHER PROJECTS

Project manager/coordinator

2010. RESEARCH OF THE MICROBIOLOGICAL AND PARASITOLOGICAL STATUS OF WILD BIRDS AND GAME POULTRY IN THE TERRITORY OF THE FEDERATION OF BOSNIA AND HERZEGOVINA; Ministry of Agriculture, Water Management and Forestry of the Federation of Bosnia and Herzegovina; Ministry of Agriculture, Water Management and Forestry of FiH.

Responsible researcher

2019-2021 Escherichia coli: Biodiversity and Antibiotic Resistance with Public Health Implications Sarajevo Canton, Ministry of Education and Science
2017-2020 COST Action FA 1207 Towards Control of Avian Coronaviruses: Strategies for iagnosis Surveillance and Vaccination EU
2017 Joint FAO/IAEA TC project Establishing Genetic Control Programmes for Aedes Invasive Mosquitoe (RER 5022) IAEA
2017 COST Action FA1408 FA1404 European Network for Parasites in Europe EU
2017-2020 COST Action FA1404 Imroving current understanding and research for sustainable control of poultry red mite Dermanyssus gallinae-COREMI, EU
2013. – 2017. COST Action FA 1207 - "Towards Control of Avian Coronaviruses: Strategies for Diagnosis, Surveillance and Vaccination", Chair of the Action Prof Paul BRITTON, The Pirbright Institute, UK

2009. – 2011. "Supporting Early Warning and Surveillance of Avian Influenza Infection in Wild and Domestic Birds and Assessing Genetic markers for Bird Resistance", IAEA/FAO
2010. 2011. "Seroprevalence of pandemic H1N1 2009 (novel A/H1N1) and influenza A viruses in pigs in the FBiH", Ministry of Education and Science of the FBiH;
2010. – 2011. "Application of molecular methods of detection and determination of chlamydia sp. in turkeys, sheep and goats", Ministry of Education and Science FBiH;
2010. "Research on the genetic resistance of indigenous Bosnian bush chickens to AI", Ministry of Agriculture, Water Management and Forestry of the Federation of Bosnia and Herzegovina;
2009. – 2010. "Monitoring of avian influenza in wild birds in Bosnia and Herzegovina", Veterinary Office of Bosnia and Herzegovina;

Project Participant

2013. "Monitoring/surveillance of West Nile virus in the Federation of Bosnia and Herzegovina", FMWV,
2012. – 2013. "Health status of free-living dogs in the territory of Bosnia and Herzegovina and Slovenia – research on the presence of major zoonoses". Joint scientific research projects within the framework of scientific and technological cooperation between BiH and the Republic of Slovenia in 2012 and 2013. Ministry of Civil Affairs of BiH and Ministry of Education and Science of the Federation of Bosnia and Herzegovina
2010. – 2011. "Seroprevalence of pandemic H1N1 2009 (novel A/H1N1) and influenza A viruses in pigs in the Federation of Bosnia and Herzegovina", Ministry of Education and Science of the Federation of Bosnia and Herzegovina;
2010. – 2011. "Pilot project for research on CHLAMYDOPHILA ABORTUS (Cp. Abortus) in sheep and goats in the Federation of Bosnia and Herzegovina", Ministry of Education and Science of the Federation of Bosnia and Herzegovina;
2010. "Poultry as a source of dangerous zoonoses Salmonellosis and Campylobacteriosis", bilateral project BiH – Slovenia, FMON;
2009. – 2010. "Monitoring of avian influenza in wild birds in BiH", Veterinary Office of BiH;
2009. – 2010. "Health protection of laying hens for table eggs in intensive production and ensuring safe food of animal origin", "Posavina" Orašje;
2009. – 2010. "Health protection of broilers in intensive production and ensuring safe food of animal origin", "Brovis" Visoko;
2008. "Capacity building for Avian and Human Influenza Preparedness", (OSRO/GLO/604/UK, OSRO/GLO/702/CAN,BIH/007/01/001/34), FAO;
2008. "Development of a system for early detection of highly pathogenic avian influenza viruses in the Sarajevo Canton", MONKS;
2007. – 2012. "Development and Enhancement of Laboratory Networks for Avian Influenza (FLU-LAB-NET)". Sixth Framework Programme (FP6-2005-SSP-5B-INFLUENZA), EU;
2007. – 2010. "Monitoring of avian influenza, Newcastle disease and salmonellosis in poultry in the FBiH", Ministry of Agriculture, Water Management and Forestry of the FBiH;
2007. "Emergency Assistance for Early Detection, Prevention and Control of HPAI in the Balkan Region" OSRO/GLO/504/MUL B2, FAO.
2007. "The importance of chlamydia infection in birds for animal and human health in Southeastern Europe", SEE-ERA., NetMinistarstvo vanjskij poslova BiH;
2007. "Poultry as a source of dangerous zoonoses", MONKS;
2007. "Organization of profitable ecologically acceptable production of table eggs in small farms", World Bank, FMOAVŠ;
2001. – 2003. "Study of the prevalence of chlamydia in intensively kept poultry and humans in BiH", FMON.
2001. "A new approach to immunoprophylaxis of viral and bacterial diseases of poultry" FMON.

TEACHING ACTIVITIES

Teaching experience 35 years

Graduate study

2009 - Theoretical and practical classes/teaching for subjects: in the first year ("Zoohygiene and prophylaxis of animal diseases I"), in the third year ("Applied disinfection") and in the fifth year ("Zoohygiene and prophylaxis of animal diseases II") of the undergraduate integrated study of veterinary medicine

1999-2009. Practical classes in the fifth year of the undergraduate study of veterinary medicine for the subject "Breeding, production and health care in poultry" and practical classes/teaching for subjects i"Zoohygiene and prophylaxis of animal diseases".

1991-1999 Practical classes in the fifth year of undergraduate studies in veterinary medicine for the subject "Breeding, Production and Health Care in Poultry"

Postgraduate study

2010. Postgraduate study, scientific field "Breeding, reproduction, nutrition and economics of animal production", direction "Production and health care in poultry", Faculty of Veterinary Medicine, University of Sarajevo.

Doctoral study

2018. Teacher and holder of four (4) elective courses at the 3rd cycle of teaching - Doctoral study "Veterinary Medicine and Public Health" of the Veterinary Faculty of the University of Sarajevo.

DOCTORAL DISSERTATIONS AND MASTER'S THESES MENTORING , EDUCATION OF YOUNG SCIENTISTS (CHRONOLOGICAL)

Doctoral dissertation (mentor)

"Hygienic, health-technological, ethological and economic aspects of a new concept of general prophylaxis for fattening broiler chickens", candidate Ajla Ališah, M.Sc., 2020.

Master's thesis (mentor)

"The influence of stabilized liquid chlorine dioxide on the hygienic status of the water supply system in broiler farms", candidate Tijana Jović, graduate veterinarian, 2020

President of the University Commission for Evaluation and Defense of the Project, working versions of the doctoral dissertation and the doctoral dissertation of the candidate Admir Pivić under the title " The impact of a new concept of fattening prophylaxis on the slaughter values of broiler carcasses and finished meat parts", 2025.

Final graduation student theses mentor

President of the Commission for the evaluation and defense of the final thesis of the VFSA integrated study, entitled "Measurement of total β activity in radiation hygiene and radiation protection of animal production" candidate Tepavčević Lane, 2023.

Member of the Commission for the evaluation and defense of the final thesis of the VFSA integrated study, entitled "Double muscles of Belgian blue cattle - genes, breeding, breed characteristics and meat", candidate Merim Muminović, 2023.

Member of the Commission for the evaluation and defense of the final thesis of the VFSA integrated study, entitled "Immunosuppression of poultry" candidate Amra Alispahić, 2023

Mentor

Topic title:„Zoohygienic parameters in the implementation of forced intensively kept poultry moulting”: candidate Kadrić Mejrema DVM, 2024.

Mentor

Topic title:"Public health importance of systematic preventive deratization conducting ", Abaz Emina DVM, 2025.

Member of the Commission for the evaluation and defense of the final thesis of the VFSA integrated study, titled "Presentation of brucellosis in the population of wild pigs in Bosnia and Herzegovina", candidate Lejla Mujkić, 2025.

Member of the Commission for the evaluation and defense of the final thesis of the VFSA integrated study, entitled "Acquired defects in the reproduction of mares caused by inadequate nutrition and housing", candidate Ahmed Ćosović, 2025.

PUBLICATIONS (CHRONOLOGICALLY; SCIENTIFIC BOOKS; DOMESTIC AND INTERNATIONAL SCIENTIFIC JOURNALS, PROCEEDINGS OF DOMESTIC AND INTERNATIONAL SCIENTIFIC CONFERENCES)

Textbook literature and books:

- Kustura Aida**, Pintarić Štefan, Softić Adis: Rodents – biology and population control (2024); Faculty of Veterinary Medicine, University of Sarajevo, 2024. ISBN 978-9958-599-89-7, COBISS.BH-ID 55749894
- Amra Alispahic, Adis Softić, Aida Kustura, Jasmin Omeragić and Teufik Goletić: Clinical and welfare aspects of immunosuppression in poultry farming, Intech Open, 2024, London
- Softić A., Kavazović A., Crnkić Ć., **Kustura A.**, Goletić T., Dukić B., Alić A: Rabbits breeding and diseases (2019); Faculty of Veterinary Medicine, University of Sarajevo, 2019. ISBN 978-9958-599-72-9, COBISS.BH-ID 27005446.
- Goletić T., Šatrović E., Šatrović L., Kavazović A., **Kustura A.**: Manual for the control of cross-border traffic and trade in protected species (2018); Faculty of Veterinary Medicine Sarajevo. National and University Library of Bosnia and Herzegovina, Sarajevo; ISBN 978-9958-599-70-5; COBISS.BH-ID
- Goletić T., **Kustura Aida**, Šatrović E.: Poultry diseases basics with prophylaxis and therapy. Faculty of Veterinary Medicine, University of Sarajevo, 2014, ISBN 978-9958-599-53-8, COBISS.BH-ID 21319942.
- Goletić T., **Kustura Aida**, Šatrović E., Gagić A., Rešidbegović E., Hadžialić N.: Avian influenza: a manual for sampling and delivery of diagnostic material. Faculty of Veterinary Medicine, University of Sarajevo, 2010, ISBN 978-9958-599-39-2, COBISS.BH-ID 18215174.
- Kustura Aida**, Goletić T.: Poultry Production Technology, Faculty of Veterinary Medicine, University of Sarajevo, 2004. ISBN 9958-599-15-5, COBISS.BH-ID 13850630.

List of published papers in scientific journals and proceedings of scientific conferences

1. Rešidbegović Emina, N. Mulamekić, A. Gagić, Danka Maslić-Strižak, Aida Kavazović, Aida Muhović: PREVALENCE AND ETIOLOGY OF SALMONELLA INFECTIONS ON POULTRY FARMS IN SR BiH IN THE PERIOD 1988-1991. Veterinaria 40, 34-42, supplement 1, Sarajevo, 1991.
2. Gagić A., Emina Rešidbegović, N. Mulamekić, Danka Maslić-Strižak, Aida Muhović, Aida Kavazović: INFLUENCE OF DIFFERENT TEMPERATURES AND EXPOSURE TIMES ON THE VIABILITY OF SALMONELLA ENTERITIDIS IN PLANT COMPONENTS AND READY-MIXTURES FOR POULTRY. Veterinaria 40, 43-45, supplement 1, Sarajevo, 1991.
3. Gagić A., Aida Kavazović, Aida Muhović, N. Mulamekić, Emina Rešidbegović, Danka Maslić-Strižak: Prevention of salmonellosis with phytodiarhostop. Veterinaria 40, 74-80, supplement 1, Sarajevo 1991.
4. Gagić A., Aida Kavazović, Emina Rešidbegović, Danka Maslić-Strižak, N. Mulamekić, Aida Muhović: Effect of 2% lactose solution on chickens infected with salmonella TIPHIMURIUM. Veterinaria, 40, 81-87, supplement 1, Sarajevo, 1991.
5. Gagić A., Danka Maslić - Strižak, Emina Rešidbegović, Aida Kavazović, Aida Muhović, N. Mulamekić: Effect of probiotic treatment in chickens after infection with pathogenic Newcastle disease virus. Veterinaria 40, 88-92, supplement 1, Sarajevo, 1991.
6. Škandro-Kazić Mevla, A. Gagić, I. Rekić, Aida Kustura, Emina Rešidbegović: Comparative indicators of fattening of broilers of different origins at the age of the parent flock of 28 weeks. Veterinaria, 45, 1-4, 195-200, Sarajevo, 1996.
7. Škandro-Kazić Mevla, A. Gagić, I. Rekić, Emina Rešidbegović, Aida Kustura: Comparative indicators of broiler fattening of different origins at the age of the parent flock of 45 weeks, Veterinaria, 46, 1-4, 179-184, Sarajevo, 1997.
8. Gagić A., I. Rekić, Mevla Škandro-Kazić, Rešidbegović Emina, Aida Kustura: Fattening indicators of broiler fattening at different ages of the parent flock - Indian River origin. Veterinaria, 46, 1-4, 211-216, Sarajevo, 1997.
9. Gagić A., I. Rekić, Mevla Škandro-Kazić, Aida Kustura, Emina Rešidbegović: Fattening indicators of broilers at different ages of parent flock - provenance Arbor-Acres. Veterinaria, 46, 1-4, 203-210, Sarajevo, 1997.
10. Rekić I., A. Gagić, Mevla Škandro-Kazić, Rešidbegović Emina, Aida Kustura: Fattening indicators of broilers at different ages of parent flock - provenance Hybro. Veterinaria, 46, 1-4, 195-202, Sarajevo, 1997.
11. Kustura Aida, A. Gagić, Emina Rešidbegović, Mevla Škandro-Kazić: Zeolite in poultry feed: Effects of application in laying hens infected with Salmonella enteritidis, Veterinaria, 46, 1-4, 185-194, Sarajevo, 1997.
12. Rešidbegović Emina; A. Gagić; Aida Kavazović; Aida Kustura; Fahira Alibegović-Zečić, Mevla Kazić: Colonization of the digestive and respiratory tract of chickens with E. coli in a cage

- housing system, Paper presented at the 1st Congress of Veterinarians of Bosnia and Herzegovina (Tuzla, October 29-31, 1998)
13. Rešidbegović Emina; Aida Kavazović; A. Gagić; Aida Kustura; N. Mulamekić.: ARTIFICIAL INFECTION WITH GUMBORO DISEASE VIRUS AND IMMUNOSUPPRESSIVE EFFECT ON VACCINE RESPONSE AGAINST NC WITH PROBIOTIC TREATMENT, Paper presented at the 1st Congress of Veterinarians of Bosnia and Herzegovina, (Tuzla, October 29-31, 1998)
 14. Rešidbegović Emina; Aida Kavazović; A. Gagić; Aida Kustura; N. Mulamekić: OCCURRENCE OF MAREK'S DISEASE AND ITS RELATIONSHIP WITH MYCOPLASMOSIS AND COCCIDIOSIS IN LIGHT HYBRIDS KEPT IN EXPLOITATION BY SUBSIDIARIES IN BIH IN THE PERIOD 1990-1991. YEAR, Paper presented at the 1st Congress of Veterinarians of Bosnia and Herzegovina, (Tuzla, October 29-31, 1998)
 15. Kustura Aida; A. Gagić; Emina Rešidbegović; Aida Kavazović; N. Mulamekić: ZEOLITE IN POULTRY FEED: Effects of application on water consumption in laying hens, Veterinaria, 49, 1-2, 161-169, Sarajevo, 2000.
 16. Rešidbegović Emina, Gagić Abdulah, Aida Kustura, Kavazović Aida, Alibegović Zečić Fahira: COLONIZATION OF THE DIGESTIVE AND RESPIRATORY TRACT OF CHICKENS WITH E.COLI IN THE FLOOR HOUSING SYSTEM, Veterinaria, 49, 1-2, 161-169, Sarajevo, 2000.
 17. Sivo Š., A. Gagić, Emina Rešidbegović, M. Muminović, Aida Kustura, Mevla Škandro, T. Goletić: Use of baker's yeast, vitamin C and lactose as probiotics, Paper presented at the 7th Macedonian Poultry Days, Ohrid, 10-13 May, 2000.
 18. Rešidbegović Emina, Kustura Aida, Kavazović Aida, T. Goletić, A. Gagić: Comparative study of two live vaccines against Gumbokal disease (Gumbokal IM SPF and Gumbokal IM forte SPF) in broiler chickens, Veterinaria 50, 1-4, 2001.
 19. Rešidbegović Emina, A. Gagić, Kavazović Aida, Aida Kustura, Alibegović-Zečić Fahira: Presence of causative agents and prevalence of certain serotypes of Salmonella bacteria in poultry in the period 1988-1992 and 1996-2000 in Bosnia and Herzegovina, Paper presented at the Symposium of Croatian and Slovenian Bacteriologists - Zoonoses Today and Tomorrow, Plitvice, June 21-23, 2001.
 20. Mevla Škandro, Ferizbegović J., Hadžimerović Z., Aida Kustura, Goletić T., Emina Rešidbegović: Behavior of pets during the four years of the siege of Sarajevo, Praxis veterinaria 51 (3), 147-158, 2003.
 21. Goletić T., Šatrović E., Aida Kustura, Prašović S., Beširović H., Rešidbegović Emina, Nogić Ermina: HISTOMONIASIS IN CHILDREN OF THE PARENT FLOCK OF LOHMANN BROWN PROVENANCE, Veterinaria, 49, 1-2, 79-90, Sarajevo, 2000.
 21. Rešidbegović Emina, Aida Kustura, Goletić T., Gagić A.: Adenovirus infections in broiler chickens, paper presented at the 1st symposium of agriculture, veterinary medicine and forestry, Neum, 14-17 May 2003.
 22. Softić Almira, Gagić A., Aida Kustura, Goletić T., Alibegović-Zečić Fahira, Aida Kavazović, Emina Rešidbegović: Probiotic effect on the growth of individual body parts of broiler chickens, paper presented at the 1st symposium of agriculture, veterinary medicine and forestry, Neum, 14-17. May 2003.
 24. Almira Softić, A. Gagić, Aida Kustura, T. Goletić, Fahira Alibegović-Zečić, Aida Kavazović, V. Šakić, V. Katica: CHARACTERISTICS OF BODY CONFORMATION OF BROILERS OF COBB 500 PROVENANCE, Veterinary Clinic, Budva 9-13. June, 2003.
 25. Rešidbegović Emina, Kustura Aida, T. Goletić, A. Gagić: ADENOVIRUS INFECTIONS IN BROILER CHICKEN, Veterinaria 52, 1-4, 33-38, Sarajevo, 2003.
 26. Rešidbegović Emina, Kavazović Aida, Gagić A., Kustura Aida, Goletić T., Vlahović Ksenija, Šatrović E. and Dovč Alenka: The Prevalence of Avian Chlamydiosis (Chlamydophila psittaci) in Bosnia and Herzegovina. Acta vet. (Beogr.), vol. 56, no. 5-6, 507-514, 2006. JCR IF (2005) 0.149, SE (1137129), veterinary sciences, x: 0.728.
 27. E. Rešidbegović, A. Gagić, A. Kavazović, A. Kustura, T. Goletić, S. Prašović: Highly pathogenic avian influenza in wild birds in Bosnia and Herzegovina. Praxis veterinaria 54 (3) 137-143, 2006.
 28. Gagić, E. Rešidbegović, A. Kavazović, F. Alibegović-Zečić, A. Kustura, T. Goletić, A. Softić: Efficacy of the GUMBOKAL® IM FORTE SPF vaccine against infectious bursal disease in field production conditions, Praxis veterinaria 52 (1-2) 141 - 148, 2004.
 29. T. Goletić, A. Gagić, E. Grbić, A. Kustura, E. Rešidbegović: Evaluation of the LIVACOX® Q vaccine in COBB parent chickens. Praxis veterinaria 52 (1-2) 67 - 76, 2004.
 30. T. Goletić, A. Gagić, S. Čajavec, V. Herak-Perković, A. Kustura, E. Rešidbegović: " N. Ergotič, A. Kavazović: Agarose gel IMMUNODIFFUSION TESTS IN DETERMINATION OF THE EXPOSURE STATUS OF CHICKENS TO EIMERIA SP. Praxis veterinaria 55 (1-2) 21-31, 2007.

31. Škandro Mevla, T.Ali, Bedrija Alić, Aida Kustura, T. Goletić, Danica Hasanbašić: QUALITY OF RABBIT MEAT FED IN TRADITIONAL WAY, Veterinaria 57 (1-2), 55-66, Sarajevo 2008.
32. Škandro Mevla, F. Čaklović, Vasvija Kobilić-Zubčević, Aida Kustura, T. Goletić: SLAUGHTER YIELD OF RABBIT CARCASSES PRODUCED IN BESIEGED SARAJEVO DURING WAR YEARS 1992-1995., Praxis veterinaria 52 (3) 273-281, 2004.
33. Škandro Mevla, A.Tariq, Bedrija Alić, T. Goletić, Aida Kustura: QUALITATIVE-QUANTITATIVE PROPERTIES OF NEW ZEALAND WHITE RABBIT MEAT, Meso, Vol. X, no. 2, March-April 2008.
34. E. Rešidbegović, A. Kavazović, Aida Kustura, T. Goletić, K. Vlahović, A. Dovč: Study of the prevalence of chlamydiosis in birds in Bosnia and Herzegovina. Proceedings, Third Croatian Microbiological Congress with international participation, Poreč, Croatia, 4. -7. October 2004.
35. Kustura Aida, Gagić A., Rešidbegović, E., Goletić, T., Škandro, M.: Application of ultraviolet rays and negative ions in disinfection of breeding eggs and incubator air. 5th Scientific and Professional Meeting of the DDD with International Participation, Mali Lošinj, Croatia, 5-8 May, 369-378, 2004.
36. Rešidbegović Emina, Kavazović Aida, Kustura Aida, Goletić T., Šatrović E. PIGEONS - RESERVOIRS AND TRANSMITTERS OF INFECTIOUS DISEASES IN HUMANS AND ANIMALS, Proceedings, 1st CROATIAN-SLOVENIAN SYMPOSIUM ON EXOTIC AND WILD ANIMALS, Zagreb, 2004.
37. E. Rešidbegović, A. Kavazović, A. Gagić, Aida Kustura, T. Goletić K.Vlahović, E.Šatrović, A.Dovč: The prevalence of chlamydiosis (Chlamydia psittaci) in Bosnia and Herzegovina – preliminary data. Proceedings of the 3rd Workshop, Siena, Italy, 2005.
38. Teufik Goletić, Aida Kustura, Aida Kavazović, Neda Ergotić, Abdulah Gagić, Emina Rešidbegović, Stanislav Čajavec, Vlasta Herak-Perković: DETERMINATION OF ANTIBODIES TO Eimeria sp. BY GEL IMMUNODIFFUSION PROCEDURES, Poultry Days, Poreč, 2007.
39. Fahira Alibegović-Zečić, Emina Rešidbegović, Aida Kavazović, Aida Kustura, A. Milanović: Prevalence of molds in feed and feed mixtures in the period from 1986 to 2001 in Bosnia and Herzegovina, Krmiva 46, 197-203, Zagreb, 2004.
40. Katica M., Hasibović Z., Šaljić E., Aida Hodžić, Crnkić Ć., Tandir F., Stela Masle, Aida Kustura: INFLUENCE OF DIET WITH ADDED FAT ON BLOOD PARAMETERS OF COMMERCIAL LAYING HENS, III Symposium of Agriculture, Veterinary Science, Forestry and Biotechnology with International Participation, 28-30. September, Sanski Most, 2005.
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42. Teufik Goletić, Abdulah Gagić, Emina Rešidbegović, Aida Kustura, Aida Kavazović, Vladimir Savić, Timm Harder, Elke Starick and Senad Prašović: Highly Pathogenic Avian Influenza Virus Subtype H5N1 in Mute Swans (Cygnus olor) in Central Bosnia; Avian Diseases 54:496-501, 2010. (IF=2,003)
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 83. Sabina Mahmutovic Vranic, Olga Cvijanović-Peloza, Anesa Jurković-Mujkić, Aida Kustura, Enisa Ademovic, Sabina Šegalo, Sajra Vincevic-Smajlovic, Anes Jogunčić, Ana Terezija Jerbić Radetić, Ivan Dražić, Ivan Šoša, Haris Čapara, Amina Valjevac: Knowledge, attitudes, and practices among medical and non-medical students about immunization during the COVID-19 pandemic: A cross-sectional study, Population Medicine, July 2023. Vol. 5. Q4 IF 0.77
 84. Štefan Pintarić, Ana Gotvajn, Marko Ristić, Aida Kustura, Stanka Vadjal: The importance of sanitation in poultry farming for public health, DDD and ZUPP 23.-Community Involvement, 35th scientific-professional-educational seminar with international participation, Crikvenica, Republic of Croatia. 23.04. - 26.04.2024.
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 87. Kapo-Dolan Nadža, Aida Kustura: The role and application of the 3 R principles in animal welfare during experimental research, VETERINARIA: 73(3), 2024, Sarajevo
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 93. Amira Koro-Spahić, Adis Softić, Emina Rešidbegović, Šejla Goletić Imamović, Naida Kapo, Aida Kavazović, Ilma Terzić, Dinajda Tahirović, Aida Kustura, Teufik Goletić: Phenotypic and Molecular Characterization of ESBL/pAmpC-Associated Resistance in Poultry- and Hatchery-Derived Escherichia coli in Bosnia and Herzegovina, Microorganisms, 2026. IF 4.7

ORGANIZATIONAL SKILLS AND COMPETENCES

(CHRONOLOGICAL; ORGANIZATION OF DOMESTIC AND INTERNATIONAL SCIENTIFIC EVENTS)

2013 Workshop/course "Continuous training of veterinary staff in performing DDD tasks", Tuzla;
 2012 Workshop/course "Continuous training of veterinary staff in performing DDD tasks", Vitez;
 2011 Workshop/course "Continuous training of veterinary staff in performing DDD tasks",

Veterinary Faculty Sarajevo;
2010 Workshop/course "Applied veterinary epidemiology; Active monitoring of avian influenza in wild birds - procedures in crisis situations", Vlašić, Veterinary Office

OTHER SCIENTIFIC ACTIVITIES

(CHRONOLOGICALLY; EDITOR OR MEMBER OF THE EDITORIAL BOARD OF SCIENTIFIC BOOKS, DOMESTIC AND INTERNATIONAL SCIENTIFIC JOURNALS, PROCEEDINGS OF DOMESTIC AND INTERNATIONAL SCIENTIFIC CONFERENCES, ETC.)

2012.- Member of the scientific committee "24th Scientific-Professional-Educational Seminar
- Disinfection, Disinsection, Deratization and ZUP Activities, Vodice, RH

2017. - Member of the scientific committee "XII Poultry Days Symposium 2017"; Šibenik, RH

2022. - Member of the scientific committee "XIV Poultry Days Symposium 2022"; Poreč, RH

2023. - Member of the scientific committee "International Symposium on Animal Science
ISAS Novi Sad, RS

2024. - Member of the scientific committee "XV Poultry Days Symposium 2024".; Pula, RH

2025. - Member of the Scientific Committee "Second International Poultry Congress", 2025
Sarajevo, Bosnia and Herzegovina

2024. - Member of the scientific committee "XVI Poultry Days Symposium 2024".; Poreč, RH

COMPUTER WORKING KNOWLEDGE

Good knowledge and advanced use of: Microsoft Office package, network resources (WWW and LAN), Microsoft Visual Basic 2008 and Adobe Photoshop cs3 software; design of relational databases (RDBMS), use of GPS and GIS technologies.

OTHER IMPORTANT SKILLS AND COMPETENCES

Expressed ability to work in a team, adaptative to multicultural environments and excellent communication and organizational abilities and skills acquired through professional work with students, management and participation in international and national scientific projects, as well as through the work and management of the Laboratory for the diagnosis of viral diseases of poultry and rabbits of the Veterinary Institute Veterinary Faculty in Sarajevo.

ADDITIONAL INFORMATION AND NOTES (MANAGEMENT POSITIONS)

2010. – 2021. Deputy head/chief of the Laboratory for Molecular Genetic and Forensic Testing (LMGFI), Veterinary institute of the Veterinary Medicine Faculty in Sarajevo

2009. – 2021. Head/chief of the Animal Hygiene Department at the Veterinary Medicine Faculty in Sarajevo;

1999. - 2021 Head/chief of the serological Laboratory for Diagnostics of Poultry and Rabbits Viral Diseases, Veterinary institute of the Veterinary Medicine Faculty in Sarajevo

ADDITIONAL INFORMATION AND NOTES

Reviewer for over 20 scientific research papers and two books ("Animal husbandry in veterinary medicine" (general part), 2021. and "Horses Infectious diseases", 2025.)

Member of the Veterinary Medicine Faculty in Sarajevo, ODOK (quality committee 2020-2024)

Member of the Self-evolution team for teaching accreditation at the Faculty of Veterinary Medicine, University of Sarajevo

Member of the expert team "Professional exams Commission for doctors of veterinary medicine and veterinary technicians" at the Federal Ministry of Agriculture, Water Management and Forestry (since 2019.....)

Member of the Bosnia and Herzegovina Veterinary Chamber

Member of the Sarajevo University Syndicate Union.