

Curriculum Vitae

Personal Information

Name/Surname Amela Katica

Address Zmaja od Bosne 90, 71000 Sarajevo, Bosnia and Herzegovina

Organisation unit University of Sarajevo, Faculty of Veterinary Medicine; Department of Basic Sciences of Veterinary Medicine

Telephone number (387-33) 729 100

E-mail address amela.katica@vfs.unsa.ba

Nationality BiH

Date of birth 17/12/1970

Gender Female

Professional experience

2018 Full Professor

2012 Associate Professor of Veterinary Histology with Embryology, Faculty of Veterinary Medicine, University of Sarajevo

2008 Assistant Professor of Histology with Embryology, Faculty of Veterinary Medicine, University of Sarajevo

2005 Senior Teaching Assistant of Histology with Embryology, Faculty of Veterinary Medicine, University of Sarajevo

2000 Teaching Assistant of Histology with Embryology, Faculty of Veterinary Medicine, University of Sarajevo

Education and Training

2007 Defended doctoral dissertation titled: "Studies on the Oestrus of Cats (Felis Catus) and Histological Characteristics of Ovaries in Relation to Climatic Conditions, and the Concentration of Oestradiol and Progesterone in Blood".

2004 Education at the Electron Microscopy Unit of the University of Barcelona, Spain.

2004 Defended Master's thesis titled: "Morphological-Histological Characteristics of the Domestic Cat's Ovaries in Relation to Housing,

Nutrition, and Atmospheric Conditions".

2003 Completed postgraduate studies, specializing in "Physiology and Pathology of Reproduction in Domestic Animals", Faculty of Veterinary Medicine, University of Sarajevo.

1999 Graduated from the Faculty of Veterinary Medicine, University of Sarajevo.

1993-1997 Volunteer at the Internal Clinic of the Faculty of Veterinary Medicine, University of Sarajevo.

1993-1995 Veterinary Department at the Civil Protection Unit.

Dates 2018

Current professional rank Full Professor at the University of Sarajevo, Faculty of Veterinary Medicine

Mother tongue Bosnian

Foreign language (s)

Self-assessment

European level ()*

Language

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B2	English	B2	English	B2	English	B2	English	B2	English

Social and organisational skills and competence Teamwork – Coordinator and participant in projects

Fields of interest Morphology, Histology, Reproduction of Domestic Animals and Fish; Influence of Environmental Factors on Reproduction and Productive Abilities of Animals and Fish

Computer skills Internet and Microsoft Office tools (Word, Excel and PowerPoint), seminars

Projects Improvement of Phenotypic and Genotypic Parameters of Bosnian Mountain Horses Bred in Stud Farms and Free Ranging in Bosnia and Herzegovina.

Establishment of an Initial Database for Forensic Identification of Animal Hair

Genetic and Morphophysiological Characterization of the Dub Pramenka Sheep

Furnishing of a Microscope Classroom

Networked Microscopy Room

- Publications** OSNOVE UZGOJA AUTOHTONIH RASA GOLUBOVA U BOSNI I HERCEGOVINI; Authors: Jasmin Katica, Nadžida Mlaćo, Amela Katica, Vedad Šakić, Maja Varatanović, Velija Katica; Sarajevo, 2019
- HISTOLOŠKE OSNOVE TKIVA; Authors: Nadžida Mlaćo, Amela Katica, Dunja Rukavina; Sarajevo, 2017
- KOŽA I DERIVATI KOŽE; Authors: A.Katica, N. Mlaćo, E.Šatrović, I.Kovčić; Sarajevo, 2015
- OSNOVE VETERINARSKE HISTOLOGIJE Authors: A. Katica, N. Mlaćo, E. Hamzić; Sarajevo, 2010
- OSNOVE FELINOLOGIJE Authors: V. Katica, A. Katica, V. Šakić, N. Mlaćo, M. Vegara, N. Varatanović, E. Hamzić, Sarajevo
- OSNOVE HISTOLOGIJE; Authors: Babić Ljerka, Amela Katica, Sarajevo, 2001
- UNUTARNJE BOLESTI PASA; Authors: Divanović Kučuk- Alija, Katica Amela, Sarajevo, 2005

Published 79 scientific papers

<https://scholar.google.com/citations?user=EVfvVT0AAAAJ&hl=hr>

Amela Katica

Veterinary faculty, University of Sarajevo

Participation in Scientific Conferences Participation in more than 40 international congresses and symposia

Driving licence Category B

Expertise Histological identification of skin derivatives; Histological analysis of raw meat