

JOVANA STAMENOVIĆ, DVM
Research Trainee
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CURRICULUM VITAE

GENERAL

First name	Jovana
Family name	Stamenović
Date and place of birth	September 14, 1994, Zaječar, Serbia
Work address	Department of Biology, Faculty of Veterinary Medicine, University of Belgrade, Bul. Oslobodjenja 18, 11000 Belgrade, Serbia
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EDUCATION

2023.	DVM, Faculty of Veterinary Medicine, University of Belgrade (average mark 9,27 out of 10)
2024. -	PhD Faculty of Veterinary Medicine, University of Belgrade

SCHOLARSHIPS

National	
2013. - 2017.	Scholarship of Serbian Ministry for Science and Technology
County	
2017. – 2020.	Scholarship of the Zaječar County

PROFESSIONAL CAREER

2024. -	Research Trainee, Department of Biology, Faculty of Veterinary Medicine, University of Belgrade

LABORATORY SKILLS

Molecular techniques	DNA extraction
	RNA extraction
	Gel electrophoresis
	Restriction fragment length polymorphism (RFLP)
	Genomic fingerprint of bacteria using repetitive sequence-based PCR (rep-PCR)
	DNA extraction and purification from agarose gels
	Polymerase chain reaction (PCR)
	Pathogen detection and viral quantification using RT-PCR
	Real-time PCR
	Analysis of gene expression based on quantitative real-time PCR

Other techniques	Light and fluorescent microscopy
	Comet assay
	Basic cytogenetic technics
	Laboratory handling/rearing of bees

TEACHING EXPERIENCE

Participation in conducting practical lectures	Zoology Veterinary Genetics Rearing and Care of Wild and Exotic Animals

LANGUAGE SKILLS

English, French

PUBLICATIONS

Scientific articles in peer-reviewed journals

1. Ristanic Marko, Glavinic Uros, Stevanovic Jevrosima, Stamenovic Jovana, Jovanovic Nemanja, Maletic Milan, Stanimirovic Zoran (2026). β-Casein Polymorphism in Serbian Holstein-Friesian and Busha Cattle and Its Association with Milk Production Traits. *Animals.* 16(13), 2052.

Publications in international and national meetings

1. Ristanić, M., Glavinić, Uroš, Cvetković, T., Mijatović, A., Stamenović, J., Krivokuća, P., & Stanimirović, Z. (2026). Genomska analiza osobina mlečnosti i znakova selekcije kod holštajn–frizijskih goveda. XLVII Seminar Za Inovacije Znanja Veterinara, Beograd, 27. Februar 2026.