



### CURRICULUM VITAE

<b>Name</b>	<b>Dejan D. Arsenijević</b>
<b>Date of birth</b>	7 <sup>th</sup> Septembar 1995.
<b>Nationality</b>	Serbian
<b>Education</b>	
High school	High school Mihailo Petrović - Alas
Bachelor or graduate study	Faculty of Science, University of Kragujevac, 2018, Graduate Biologist
Master study	Faculty of Science, University of Kragujevac, 2019, MSc in Biology – Molecular Biology
Ph.D. study	Faculty of Science, University of Kragujevac, PhD student in Biology from 2019.
<b>Title</b>	Scholar of the Ministry of Education, Science and Technological Development, Republic of Serbia, from 2020.
<b>Affiliation</b>	Faculty of Science, University of Kragujevac
<b>Key qualifications</b>	
<b>Professional experience record</b>	2019 / Scholar of the Ministry of Education, Science and Technological Development, Republic of Serbia, Project “Preclinical Investigation of Bioactive Substances (PIBAS, No III41010), University of Kragujevac, Faculty of Science 2020- / Scholar of the Ministry of Education, Science and Technological Development, Republic of Serbia, Agreement on the realization and financing of scientific research work (451-03-1262/2020-14), University of Kragujevac, Faculty of Science
<b>Education and training</b>	2019 / Training for Sanger sequencing of total DNA samples of human, plant, animal, and fungal origin Veterinary Specialized Institute in Kraljevo. 2019 / Training for optimization of PCR amplification conditions in Faculty of Science, University of Kragujevac.
<b>Scientific and other projects</b>	
<b>References/ Selected references</b>	1. Nikezić A, Blagojević S, Čupurdija M, Planojević N, Jovankić J, Rakobradović J, Vidanović D, <b>Arsenijević D</b> , Marković S. Comparative analysis of human DNA extraction methods and mitochondrial DNA HV1 and HV2 haplogroup determination. Kragujevac J. Sci. 2020. 42: 73-83. doi: 10.5937/KgJSci2042073N. <b>M51</b>
<b>Teaching experience / mentor</b>	Student demonstrator in Molecular biology courses on Faculty of Science, University of Kragujevac.
<b>Language skills</b>	English: Reading, Speaking, Writing
<b>Other skills</b>	MS Office (Word, Excel, Access, Power Point), SPSS, Windows, Internet
<b>Interests</b>	Physiology and Molecular and cell biology, genomics, genome of people, human origin, and DNA markers.
<b>Hobbies</b>	Football, basketball, and tennis
<b>Family</b>	
<b>Contact</b>	
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