

Full name			Mihajla Djan
Academic position			Full professor
Name of institution providing full-time employment; employed full-time since			University of Novi Sad Faculty of Sciences, 2001.
Scientific discipline			Genetics
Academic career			
	Year	Institution	Field of Study
Appointed to current position	2018	University of Novi Sad Faculty of Sciences	Biology
PhD degree	2008	University of Novi Sad Faculty of Sciences	Biology, Genetics
Master degree	2003	University of Belgrade Faculty of Biology	Molecular Genetics and Genetic Engineering
Bachelor degree	2000	University of Novi Sad Faculty of Sciences	Biology
List of Courses Taught			
No	Course Title		Level of Studies
1.	Genetics		BSc in Biology
2.	Genetics of Populations		BSc in Biology
3.	Molecular Genetics (1/2)		BSc in Biology
4.	Human Genome		MSc in Biology, module Molecular Biology
5.	Medical Genetics		MSc in Reproductive Biology
6.	Preimplantation genetic diagnosis		MSc in Reproductive Biology
7.	Genetic polymorphism in animal populations		PhD in Biology
Key Publications (min. 5, not more than 10)			
1.	Radenković S, Šašić Zorić Lj, Djan M, Obreht Vidaković D, Ačanski J, Ståhls G, Veličković N, Markov Z, Petanidou T, Kočiš Tubić N, Vujić A (2018) Cryptic speciation in the <i>Merodon luteomaculatus</i> complex (Diptera: Syrphidae) from the eastern Mediterranean, Journal of Zoological Systematics and Evolutionary Research, 56 (2): 170-191		
2.	Veselinović I, Vapa D, Djan M, Veličković N, Veljović T, Petrić G (2018) Genetic analysis of 12 XSTR loci in the Serbian population from Vojvodina Province. International Journal of Legal Medicine, 132 (2): 405-408		
3.	Šnjegota D, Stefanović M, Veličković N, Čirović D, Djan M (2018) Genetic characterization of grey wolves (<i>Canis lupus</i> L. 1758) from Bosnia and Herzegovina: implications for conservation. Conservation Genetics, 19 (3): 755-760		
4.	Djan M, Stefanović M, Veličković M, Lavadinović V, Alves PC, Suchentrunk F (2017) Brown hares (<i>Lepus europaeus</i> Pallas, 1778) from the Balkans: a refined phylogeographic model. Hystrix, the Italian Journal of Mammalogy, 28 (2):186–193		
5.	Chroni A, Djan M, Obreht Vidaković D, Petanidou T, Vujić A (2017) Molecular species delimitation in the genus <i>Eumerus</i> (Diptera: Syrphidae). Bulletin of Entomological Research, 107: 126 -138		
6.	Šašić Lj, Ačanski J, Vujić A, Stahls G, Radenković S, Milić D, Obreht Vidaković D, Djan M (2016) Molecular and Morphological Inference of Three Cryptic Species within the <i>Merodon aureus</i> Species Group (Diptera: Syrphidae), Plos One, 11 (8): 1-27		
7.	Veličković N, Ferreira E, Djan M, Ernst M, Obreht D, Monaco A, Fonseca C (2016) Demographic history, current expansion and future management challenges of wild boar populations in the Balkans and Europe. Heredity, 117: 348-357		
8.	Djan M, Šnjegota D, Veličković N, Stefanović M, Obreht Vidaković D, Čirović D (2016) Genetic variability and population structure of grey wolf (<i>Canis lupus</i>) in Serbia. Russian Journal of Genetics, 52 (8): 821-827		
9.	Veličković N, Djan M, Ferreira E, Stregar M, Obreht D, Maletić V et al. (2015) From north to south and back: the role of the Balkans and other southern peninsulas in the recolonization of Europe by wild boar. J Biogeogr, 42(2): 716-728		
10.	Djan M, Maletić V, Trbojević I, Popović D, Veličković N, Burazerović J et al. (2014) Genetic diversity and structuring of the grey wolf population from the Central Balkans based on mitochondrial DNA variation. Mamm Biol, 79(4): 277-282.		
Scientific and Professional Activities – Overall Data			
Total citations		148	
Total publications in SCI (SSCI) list journals		38	
Current projects		National 3	International 2
Specializations	2001/02 – Veterinary-Medicine University Vienna (CEEPUS); 2013 – University of Porto, Portugal (COST); 2015- University of Bologna (Erasmus Mundus JoinEUSee); 2014 – Training School "Genotyping by sequencing" (The Genome Analysis Centre, Norwich, UK);		
Other relevant data: Member of Management Committee of the Serbian Genetics Society, Founder and Member of the Consortium “International Lagomorph Genomics Consortium for the sequencing of the genomes of all Lagomorph Species (LaGomiCs)”			