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| **Name** | | | | Nevena Veličković | | | | | | |
| **Academic Appointment** | | | | Associate Professor | | | | | | |
| **Scientific Discipline** | | | | Genetics | | | | | | |
| **Academic Career** | | | **Year** | **Institutions** | | | **Area** | | **Narrow scientific or art area** | |
| Appointment | | | 2019 | Faculty of Sciences, Novi Sad | | | Biology | | Genetics | |
| PhD degree | | | 2014 | Faculty of Sciences, Novi Sad | | | Biology | | Genetics | |
| Master degree | | | 2008 | Faculty of Sciences, Novi Sad | | | Biology | | Molecular biology | |
| Bachelor degree | | | 2007 | Faculty of Sciences, Novi Sad | | | Biology | | Molecular biology | |
| **List of subjects the teacher is lecturing in doctoral studies** | | | | | | | | | | |
| R.B. | | Course code | | | | Course Title | | | | |
| 1. | | DNB021 | | | | Genetic polymorphism in animal populations | | | | |
| **List of most significant publications in the given field of study (minimum10 no more than 20)** | | | | | | | | | | |
| 1 | Ribani A, Utzeri VJ, Geraci C, Tinarelli S, Djan M, **Veličković N**, Doneva R, Dall'Olio S, Nanni Costa L, Schiavo G, Bovo S, Usai G, Gallo M, Radović Č, Savić R, Karolyi D, Salajpal K, Gvozdanović K, Djurkin‐Kušec I, Škrlep M, Čandek‐Potokar M, Ovilo C, Fontanesi L (2019) Animal Genetics doi: 10.1111/age.12771 | | | | | | | | | M21 |
| 2 | Chroni A, Grković A, Ačanski J, Vujić A, Radenković S, **Veličković N**, Djan Μ, Petanidou T (2018) Contrib Zool 87(4): 197-225 | | | | | | | | | M21 |
| 3 | Radenković S, **Veličković N**, Ssymank A, Obreht Vidaković D, Djan M, Ståhls G, Veselić S, Vujić A (2018) PlosONE <https://doi.org/10.1371/journal.pone.0200805> | | | | | | | | | M21 |
| 4 | 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) J Zool Syst Evol Res 56(2): 170-191 | | | | | | | | | M21a |
| 5 | Veselinović I, Vapa D, Djan M, **Veličković N**, Veljović T, Petrić G (2018) Int J Legal Med 132(2): 405-408 | | | | | | | | | M21 |
| 6 | Vučinić N, Stokić E, Djan I, Obreht D, **Veličković N**, Stankov K, Djan M (2017) Balk J Med Genet 20(1): 51-58 | | | | | | | | | M23 |
| 7 | Šnjegota D, Stefanović M, **Veličković** N, Ćirović D, Djan M (2017) Conservation Genetics 19(3): 755-760 | | | | | | | | | M22 |
| 8 | Djan M, Stefanovic M, **Veličković N**, Lavadinovic V, Alves P, Suchentrunk F (2017) Hystrix 28 (2): 186–193 | | | | | | | | | M21a |
| 9 | Djan M, Stefanovic M, **Veličković N**, Ćosić N, Ćirović D (2017) Turk J Zool 41:774-782 | | | | | | | | | M22 |
| 10 | Djan M, Šnjegota D, **Veličković N**, Stefanović M, Obreht Vidaković D, Ćirović D (2016) Russ J Genet 52(8):821-827 | | | | | | | | | M23 |
| 11 | **Veličković N**, Ferreira E, Djan M, Ernst M, Obreht Vidaković D, Monaco A, Fonseca C (2016) Heredity, 117:348–357 | | | | | | | | | M21 |
| 12 | **Veličković N**, Djan M, Ferreira E, Stergar M, Obreht D, Maletić V, Fonseca C (2015) J Biogeogr 42(4): 716-728 | | | | | | | | | M21a |
| 13 | Kočiš Tubić N, Djan M, **Veličković N**, Anačkov G, Obreht D (2015) Weed Research 55: 268-277 | | | | | | | | | M21 |
| 14 | Fontanesi L, Ribani A, Scotti E, Utzeri VJ, **Veličković N**, Dall'Olio S (2014) Meat Science 98: 781-784 | | | | | | | | | M21 |
| 15 | Djan M, Maletić V, Trbojević I, Popović D, **Veličković N**, Burazerović J, Ćirović D (2014) Mamm Biol 78:277-282 | | | | | | | | | M22 |
| 16 | Kočiš Tubić N, Djan M, **Veličković N**, Anačkov G, Obreht D (2014) Genetika 46 (1): 255-268 | | | | | | | | | M23 |
| 17 | Djan M, **Veličković N**, Obreht D, Kočiš Tubić N, Marković V, Stevanović M, Beuković M (2013) Genetika 45(2): 515-526 | | | | | | | | | M23 |
| 18 | **Veličković N**, Djan M, Obreht D, Vapa Lj (2012) Russ J Genet 48(2):859-863 | | | | | | | | | M23 |
| 19 | **Veličković N**, Djan M, Zorić M, Obreht D, Gagrčin M, Vapa Lj (2010) Arch Biol Sci 62(3): 807-810 | | | | | | | | | M23 |
| **Summary of the instructor’s scientific achievements** | | | | | | | | | | |
| Total citations (excluding self-citations) | | | | | 66 (Scopus) | | | | | |
| Total number of publications on SCI or SSCI list | | | | | 22 | | | | | |
| **Current Scientific Projects** | | | | | National 2 | | | International 2 | | |
| **Additional training:** 2012 - Wildlife Research Unit, University of Aveiro, Portugal (scholar of Federal European Biochemical Society, FEBS), 3 months  2013 - Department for Animal Genomics, University of Bologna, Italy (scholarship Erasmus Mundus action JoinEUSee), 1 month  2013 - Wildlife Research Unit, University of Aveiro, Portugal, 2 months  2014 - Training School "Genotyping by sequencing" (The Genome Analysis Centre, Norwich, UK)  2015 - Wildlife Research Unit, University of Aveiro, Portugal, 1 month | | | | | | | | | | |
| **Other relevant data**  Active member of the following scientific societies: FEBS, Serbian Genetic Society, Serbian Biochemical Society, founder and president of Wildlife and Game Management Scientific Society, Liaison officer of International Union of Game Biologist (IUGB) for Serbia, member and founder of Lagomorph Genomics Consortium (LaGomiCs). I am also founder and Assistant Editor of the Balkan Journal of Wildlife Research | | | | | | | | | | |