|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name and family name** | | | Mihajla Djan | | | | | | |
| **Title** | | | Full professor | | | | | | |
| **Narrow scientific area** | | | Genetics | | | | | | |
| **Academic career** | | Year | Institution | | | Area | Narrow scientific or art area | | |
| Election to the title | | 2018 | Faculty of Sciences Novi Sad | | | Biology | Genetics | | |
| PhD | | 2008 | Faculty of Sciences Novi Sad | | | Biology | Genetics | | |
| Master degree | | 2003 | Faculty of Biology Belgrade | | | Biology | Molecular genetics and genetic engeneering | | |
| Master diploma | |  |  | | |  |  | | |
| Diploma | | 2000 | Faculty of Sciences Novi Sad | | | Biology | Biology | | |
| **List of subjects the teacher is lecturing in doctoral studies** | | | | | | | | | |
| **No.** | **Mark** | | | | **Subject name** | | | | |
| 1 | DNB021 | | | | Genetic polymorphism in animal populations | | | | |
| The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field **(minimum 10, not more than 20)** | | | | | | | | | |
| 1 | Chroni A, Stefanovic M, **Djan M**, Vujic A, Sasic-Zoric Lj, Kocis Tubic N, Petanidou T (2019) Journal of Zoological Systematics and Evolutionary Research. Early Access. | | | | | | | | M21a |
| 2 | Sasic Zoric Lj, Stahls G, **Djan M** (2019) First record of the bacterial endosymbiont Wolbachia for phytophagous hoverflies from genus Merodon (Diptera: Syrphidae). Entomological Science, Early Access. | | | | | | | | M21 |
| 3 | 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 |
| 4 | Chroni A, Grković A, Ačanski J, Vujić A, Radenković S, Veličković N, **Djan Μ,** Petanidou T (2018) Contrib Zool 87(4): 197-225 | | | | | | | | M21 |
| 5 | Kocis Tubic N, Stahls G, Acanski J, **Djan M**, Obreht Vidakovic D, Hayat R, Khaghaninia S, Vujic A, Radenkovic S (2018) Organisms Diversity & Evolution 18 (4): 479-497 | | | | | | | | M21 |
| 6 | Ashrafzadeh MR, **Djan M**, Szendrei L, Paulauskas A, Scandura M, Bagii Z, Ilic DE, Kerdikoshvili N, Marek P, Soos N, Kusza S (2018) PlosOne 13, 10. | | | | | | | | M21 |
| 7 | 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 |
| 8 | 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 |
| 9 | Veselinović I, Vapa D, **Djan M**, Veličković N, Veljović T, Petrić G (2018) Int J Legal Med 132(2): 405-408 | | | | | | | | M21 |
| 10 | Snjegota D, Stefanovic M, Velickovic N, Cirovic D, **Djan M** (2018) Conservation Genetics 19 (3): 755-760. | | | | | | | | M22 |
| 11 | **Djan M**, Stefanovic M, Veličković N, Lavadinovic V, Alves P, Suchentrunk F (2017) Hystrix 28 (2): 186–193 | | | | | | | | M21a |
| 12 | **Djan M**, Stefanovic M, Veličković N, Ćosić N, Ćirović D (2017) Turk J Zool 41:774-782 | | | | | | | | M22 |
| 13 | Thulin CG, Alves PC, **Djan M,** Fontanesi L, Peacock D (2017) Restoration Ecology 25(3): 330-332 | | | | | | | | M22 |
| 14 | Chroni A, **Djan M,** Obreht Vidakovic D, Petanidou T, Vujic A (2017) Bulletin of Entomological Research 107(1): 126-138 | | | | | | | | M21 |
| 15 | **Djan M**, Šnjegota D, Veličković N, Stefanović M, Obreht Vidaković D, Ćirović D (2016) Russ J Genet 52(8):821-827 | | | | | | | | M23 |
| 16 | Veličković N, Ferreira E, **Djan M**, Ernst M, Obreht Vidaković D, Monaco A, Fonseca C (2016) Heredity, 117:348–357 | | | | | | | | M21 |
| 17 | Sasic Lj, Acanski J, Vujic A, Stahls G, Radenkovic S, Milic D, Obreht Vidakovic D, **Djan M** (2016) PlosONE 11(8). | | | | | | | | M21 |
| 18 | Veličković N, **Djan M**, Ferreira E, Stergar M, Obreht D, Maletić V, Fonseca C (2015) J Biogeogr 42(4): 716-728 | | | | | | | | M21a |
| 19 | Kočiš Tubić N, **Djan M**, Veličković N, Anačkov G, Obreht D (2015) Weed Research 55: 268-277 | | | | | | | | M21 |
| 20 | **Djan M**, Maletić V, Trbojević I, Popović D, Veličković N, Burazerović J, Ćirović D (2014) Mamm Biol 78:277-282 | | | | | | | | M22 |
| **Cumulative data of scientific activity of the teacher** | | | | | | | | | |
| Total number of citations, without self citations | | | | 158 (Scopus) | | | | | |
| Total number of papers on the SCI (or SSCI) list | | | | 50 | | | | | |
| Current participation in projects | | | | Domestic 3 | | | | International 2 | |
| specialization | | | | 2019-2020 Fulbright Scholar, University of Rhode Island, USA – 1.09.2019.-31.05.2020.; University of Bologna, Italy: Erasmus Mundus JoinPenta SEE – 28.05.2015-28.06.2015.; Univeristy of Porto, Portugal, STSM, COST TD1101, 1-16.04.2013.; Postdoctoral studies Ministry of Education, Science and Veterinary Medicine University Vienna, Austria; Veterinary-Medicine University Vienna, Austria, One Month Visit Mobility Grant WUS Austrija 1-30.04.2002; Veterinary Medicine University Vienna, Austria, CEEPUS Mobility Grant, 1.11.2001-31.01.2002.; 2001 – Univeristy of Illinois, Chicago | | | | | |
| Other information you consider to be important Presidency member of the Serbian Genetic Society, founder and member of the “International Lagomorph Genomics Consortium for the sequencing of the genomes of all Lagomorph Species (LaGomiCs)”. Founder of the „Scientific Society for Game Management“. Editor of the „Balkan Journal of Wildlife Research“ ISSN:2335- | | | | | | | | | |