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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name and family name** | | | Nataša Kočiš Tubić | | | | | | |
| **Title** | | | Research Associate | | | | | | |
| **Narrow scientific area** | | | Genetics | | | | | | |
| **Academic career** | | **Year** | **Institution** | | | | **Narrow scientific field or art field** | | |
| Election to the title | | 2015 | Faculty of Sciences, UNS | | | | Genetics | | |
| PhD | | 2014 | Faculty of Sciences, UNS | | | | Genetics | | |
| Master degree | | 2007 | Faculty of Sciences, UNS | | | | Genetics | | |
| Master diploma | | 2007 | Faculty of Sciences, UNS | | | | Genetics | | |
| Diploma | | 2006 | Faculty of Sciences, UNS | | | | Genetics | | |
| **A list of dissertations-doctoral art projects in which the teacher is or was a mentor in the past 10 years** | | | | | | | | | |
| No. | Title of the dissertation – doctoral art project | | | | Name of the candidate | \*submitted | | \*\* defended | |
|  |  | | | |  |  | |  | |
| \* Year in which the dissertation-doctoral art project was submitted (for dissertations-doctoral art projects in progress) \*\* The year in which the dissertation-doctoral art project was defended (only for dissertations-doctoral art projects from the previous period) | | | | | | | | | |
| **Categorization of the publication of scientific papers in the field of the given study program according to the classification of the relevant Ministry of Education, Science and Technological Development and in accordance with the additional requirements of the standard for the given field (minimum 5 not more than 20)** | | | | | | | | | |
| 1 | Imerovski I., Dedić B., Cvejić S., Miladinović D., Jocić S., Gregory L. Owens, Kočiš Tubić N., Loren H. Rieseberg (2019) BSA-seq mapping reveals major QTL for broomrape resistance in four sunflower lines. Mol Breeding 39:41 <https://doi.org/10.1007/s11032-019-0948-9> | | | | | | | | М21 |
| 2 | Kočiš Tubić N., Ståhls G., Ačanski J., Djan M., Obreht Vidaković D., Hayat R., Khaghaninia S., Vujić A., Radenković S. (2018) An integrative approach in the assessment of species delimitation and structure of the *Merodon nanus* species group (Diptera: Syrphidae). Organisms Diversity & Evolution, 18:479–497, DOI: 10.1007/s13127-018-0381-7 | | | | | | | | М21 |
| 3 | Ricarte A., Nencioni A., Kočiš Tubić N., Grković A., Vujić A., M. Angeles Marcos-Garcia (2018) The hoverflies of an oak dehesa from Spain, with a new species and other insights into the taxonomy of the *Eumerus tricolor* group (Diptera: Syrphidae). Annales Zoologici (Warszawa), 68(2): 259-280, doi: 10.3161/00034541ANZ2018.68.2.005 | | | | | | | | М22 |
| 4 | Radenković S., Šašić Zorić Lj., Djan M., Obreht Vidaković D., Ačanski J., Stahls G., Veličković N., Markov Z., Petanidou T., Kočiš Tubić N., Vujić A. (2018) Cryptic speciation in the *Merodon luteomaculatus* complex (Diptera: Syrphidae) from the eastern Mediterranean. Journal of Zoological Systematics and Evolutionary Research, 56(2): 170–191, DOI: 10.1111/jzs.12193 | | | | | | | | М21а |
| 5 | Šašić Zorić Lj., Ačanski J., Djan M., Kočiš Tubić N., Veličković N., Radenković S., Vujić A. (2018) Integrative taxonomy of *Merodon caerulescens* complex (Diptera: Syrphidae) – evidence of cryptic speciation. Matica Srpska Journal for Natural Sciences, Novi Sad, 135: 103—118, https://doi.org/10.2298/ZMSPN1835103S | | | | | | | | М24 |
| 6 | Andrić A., Kočiš Tubić N., Djan M., Vujić A., Vujić A., Obreht Vidaković D. (2017) Assessment of genetic diversity within the *Merodon ruficornis* species group (Diptera: Syrphidae) by RAPD analysis. Arch Biol Sci. 69(3): 553-560, <https://doi.org/10.2298/ABS160729131A> | | | | | | | | М23 |
| 7 | Imerovski I., Dimitrijević A., Miladinović D., Dedić B., Jocić S., Kočiš Tubić N., Cvejić S. (2016) Mapping of a new gene for resistance to broomrape races higher than F. Euphytica, 209(2): 281-289, DOI 10.1007/s10681-015-1597-7 | | | | | | | | М21 |
| 8 | Andrić A., Kočiš Tubić N., Rat M., Obreht Vidaković D. (2015) Diversity and genetic structure of *Ornithogalum* L. (Hyacinthaceae) populations as revealed by RAPD-PCR markers. Genetika, 47(1): 275-288, DOI: [10.2298/GENSR1501275A](https://doi.org/10.2298/GENSR1501275A) | | | | | | | | М23 |
| 9 | Kočiš Tubić N., Djan M., Veličković N., Anačkov A., Obreht D. (2015) MicrosatelliteDNA variation within and among invasive populations of *Ambrosia artemisiifolia* from the southern Pannonian Plain. Weed Research, 55(3): 268-277, DOI: 10.1111/wre.12139 | | | | | | | | М21 |
| 10 | Kočiš Tubić N, Djan M, Veličković N, Anačkov G, Obreht D (2014) Gradual loss of genetic diversity of *Ambrosia artemisiifolia* L. populations in the invaded range of Central Serbia. Genetika, 46 (1): 255 -268, DOI: 10.2298/GENSR1401255K | | | | | | | | М23 |
| 11 | Djan M.,Veličković N., Obreht D., Kočiš Tubić N., Marković V., Stevanović M., Beuković M. (2013) Mitochondrial DNA control region variability in wild boars from West Balkans. Genetika, 45 (2): 515-526, DOI: 10.2298/GENSR1302515D | | | | | | | | М23 |
| **Cumulative data of scientific activity of the teacher** | | | | | | | | | |
| Total number of citations, without self citations | | | | 19 (SCOPUS May 2019) | | | | | |
| Total number of papers on the SCI (or SSCI) list | | | | 10 | | | | | |
| Current participation in projects | | | | Domestic: 1 | | | International: 1 | | |
| Specialization | | | | Research stay at University Alicante (Department of Environmental Sciences and Natural resources/Research Institute CIBIO), Spain, in the frame of project FlyHigh (Horizon2020, no: 645636), 2017  Postdoctoral specialization as holder of scholarship “Coimbra Scholarship Programme for Young Researchers from the European Neighbourhood” at Karl-Franzens University (Institute of Zoology), Graz, Austria, 2016 | | | | | |
| Other information you consider to be important | | | | Researcher in 2 COST actions and 7 scientific projects (2 international, 2 national, 3 provincial)  Member of the Serbian Genetic Society and the European Weed Research Society-EWRS | | | | | |