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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name and family name** | | | Jelena Aleksić | | | | | | | |
| **Title** | | | Senior Research Professor | | | | | | | |
| **Narrow scientific area** | | | Molecular biology | | | | | | | |
| **Academic career** | | Year | Institution | | | Narrow scientific field or art field | | | | |
| Election to the title | | 2015 | IMGGE, UB | | | Molecular biology | | | | |
| PhD | | 2008 | BOKU, Vienna, Austria | | | Molecular biology | | | | |
| Master degree | |  |  | | |  | | | | |
| Master diploma | |  |  | | |  | | | | |
| Diploma | | 1999 | FB, UB | | | Plant physiology | | | | |
| **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 | |
| 1 | Systematics and phylogeography of capitate *Campanula* L. (Campanulaceae) in central Balkans | | | | Siniša M. Škondrić | |  | | 2014 | |
| \* 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 | Chen J, Li L, Milesi P, Jansson G, Berlin M, Karlsson B, Aleksić MJ, Vendramin GG, Lascoux M (2019) Genomic data provides new insights on the demographic history and the extent of recent material transfers in Norway spruce. Evolutionary Applications 12 (8): 1539-1551. | | | | | | | | | М21 |
| 2 | Mataruga M, Piotti A, Daničić V, Cvjetković B, Fussi B, Konnert M, Vendramin GG, Aleksic MJ (2019) Towards the dynamic conservation of Serbian spruce (Picea omorika) western populations. Annals of Forest Science, https://doi.org/10.1007/s13595-019-0892-1 | | | | | | | | | М21 |
| 3 | Aleksić MJ, Škondrić S, Lakušić D (2018) Comparative phylogeography of capitulate Campanula species from the Balkans, with description of a new species, C. daucoides. Plant Systematics and Evolution 304:549–575. | | | | | | | | | М22 |
| 4 | Aleksić MJ, Piotti A, Geburek T, Vendramin GG (2017) Exploring and conserving a “microcosm”: Whole-population genetic characterisation within a refugial area of the endemic, relict conifer Picea omorika. Conservation Genetics 18 (4): 777-788. | | | | | | | | | М22 |
| 5 | Bjedov I, Obratov-Petković, Mišić D, Šiler B, Aleksić MJ (2015) Genetic patterns in range-edge populations of Vaccinium species from the central Balkans: implications on conservation prospects and sustainable usage. Silva Fennica 49 (4): 1-23. | | | | | | | | | М22 |
| 6 | Duc G, Aleksić JM, Marget P, Mikic A, Paull J, Redden RJ, Sass O, Stoddard FL, Vandenberg A, Vishniakova M, Torres AM (2015) Faba bean. In: De Ron A.M. (ed.) Grain Legumes, Handbook of Plant Breeding Series. New York, Springer + Business Media, pp. 141-179. | | | | | | | | | М13 |
| 7 | Stojanović D, Aleksić MJ, Jančić I, Jančić R (2015) A Mediterranean herb in the continental Balkans: A plastid DNA-based phylogeographic survey of Salvia officinalis and its conservation implications. Willdenowia 45 (1): 103-118. | | | | | | | | | М23 |
| 8 | Aleksić MJ, Geburek T (2014) Quaternary population dynamics of an endemic conifer, Picea omorika, and their conservation implications. Conservation Genetics 15: 87–107. | | | | | | | | | М22 |
| 9 | Škondrić S, Aleksić MJ, Lakušić (2014) Campanula cichoracea (Campanulaceae), a neglected species from the Balkan-Carpathian C. lingulata complex as inferred from molecular and morphological characters. Willdenowia 44: 77-96. | | | | | | | | | М23 |
| 10 | Lockwood JD, Aleksić MJ, Zou J, Wang J, Liu J, Renner SS (2013) A new phylogeny for the genus Picea from plastid, mitochondrial and nuclear sequences. Molecular Phylogenetics and Evolution 69: 717-727. | | | | | | | | | М21 |
| **Cumulative data of scientific activity of the teacher** | | | | | | | | | | |
| **Cumulative data of scientific activity of the teacher** | | | | | | | | | | |
| Total number of citations, without self citations | | | | 289 | | | | | | |
| Total number of papers on the SCI (or SSCI) list | | | | 30 (SCOPUS) | | | | | | |
| Current participation in projects | | | | Domestic 2 | | | | international 4 | | |
| Specialization | | | | 1. Post-doctoral studies (2011-2012) at Ludwig-Maximilians-Universität (LMU), Munich, Germany in the group of Prof. Dr. Susanne Renner, Department of Systematic Botany, under the Erasmus Mundus Master Program in Evolutionary Biology.  2. Four study visits to the Institute of Biosciences and Bioresources (IBBR), Florence, Italy for a period of one month each, from 2012 to the present.  3. Study visit at the Natural History Museum in Paris in 2017, for 2 weeks.  4. Study visit at the Institute for Applied Genomics (IGA), Udine, Italy, 2019 for 7 days.  5. Study visit at the Research Center for Viticulture (CREA), Conegliano, Italy, 2019 for 7 days. | | | | | | |
| Other information you consider to be important | | | | 1. Principal coordinator of the basic research sub-project 173030-5 of the MESTD.  2. Principal coordinator of bilateral cooperation project with France FABAGRALE 2012-2013.  3. Expert in 2 ongoing EU IPA II projects, and 1 National Project in BiH.  4. Editor of 2 Sections in the journal Reforesta published by FF, UB  5. Reviewer for several international scientific journals of category M21-M23.  6. Invited Lecturer at several international scientific conferences, at the COST Summer School, at the Talent Center in Belgrade, the Belgrade City Library, at the Plant Fascination Days event, etc.  7. Member of Serbian Plant Physiology Society and Serbian Genetics Society. | | | | | | |