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| Name and last name: | | | | | | | | **Zora P. Dajić Stevanović** | | | |
| Academic title: | | | | | | | | Full Professor | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, University od Belgrade | | | |
| Scientific or art field: | | | | | | | | Agricultural botany | | | |
| Academic career | | | | | | | | | | | |
|  | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | 2008 | University of Belgrade, Faculty of Agriculture | | | | |  | |
| PhD thesis: | | | | 1996 | University of Belgrade, Faculty of Biology | | | | |  | |
| Specialization: | | | | - | - | | | | | - | |
| Magister’s thesis | | | | 1991 | University of Belgrade, Center for Multidisciplinary Studies | | | | |  | |
| Bachelor's thesis | | | | 1987 | University of Belgrade, Faculty of Sciences | | | | | Biology | |
| List of courses being held by the teacher in the accredited study programmes | | | | | | | | | | | |
|  | | ID | | Course name | | | Study programme name, study type | | | | Number of active teaching classes |
| 1. 1. | |  | | Agricultural botany | | | Crop Production (UAS) | | | | 6+0 |
| 1. 2. | |  | | Systematic flowering | | | Crop Production (UAS) | | | | 3+0 |
| 1. 3. | |  | | Biodiversity and natural plant resources in agriculture | | | Environmental protection in agriculture (MAS) | | | | 4+0 |
| 1. 4. | | 2МРР1О04 | | Rural Ecology | | | Rural Development and Agritourism (MAS) | | | | 2+0 |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | |
|  | Šavikin, K.P., Menković, N.R., Zdunić, G.M., Tasić, S.R., Ristić, M.S., Stević, T.R., **Dajić Stevanović, Z.P.** (2010): Chemical Composition and Antimicrobial Activity of the Essential Oils of *Micromeria thymifolia* (Scop.) Fritsch., *M. dalmatica* Benth., and *Satureja cuneifolia* Ten. and Its Secretory Elements. Journal of Essential Oil Research 22: 91-96. | | | | | | | | | | |
|  | **Z. Dajić-Stevanović,** D. Lazarević, M. Petrović, S. Aćić, G. Tomović (2010). Biodiversity of natural grasslands of Serbia: state and prospects of utilization. Proceedings XII International Symposium on Forage Crops of Republic of Serbia “Forage Crops Basis of the Sustainable Animal Husbandry Development, 26-28. May, Krusevac, Serbia. Biotechnology in Animal Husbandry 26 (Book 1 spec.issue), p 235-247. | | | | | | | | | | |
|  | Šilc, U., Vrbničanin, S., Božić, D., Čarni, A., **Dajić Stevanović, Z** (2009). Weed vegetation in the north-western Balkans: diversity and species composition. Weed Research 49, 602–612. | | | | | | | | | | |
|  | **Dajic Stevanovic, Z.,** Pecinar, I., Kresovic, M., Vrbnicanin, S., Tomovic, LJ. (2008): Biodiversity, utilization and management of grasslands of salt affected soils in Serbia. Community Ecology 9 (Suppl.1). 107-114. | | | | | | | | | | |
|  | **Dajić Stevanović, Z.**, Peeters, A., Vrbničanin, S., Šoštarić, I., Aćić, S. (2008): Long term grassland vegetation changes: Case study Nature Park Stara Planina (Serbia). Community Ecology 9 (Supplement 1). 23-31 | | | | | | | | | | |
|  | Šilc, U., Vrbničanin, S., Božić, D., Čarni, A., **Dajić Stevanović, Z.** (2008): Phytosociological alliances in the vegetation of arable fields in the northwestern Balkan Peninsula. Phytocoenologia 34 (4): 241-254. | | | | | | | | | | |
|  | **Dajić, Z.** (2006): Salt stress - salinity and tolerance mechanisms in plants. In: Physiology and molecular biology of stress tolerance in plants (eds. K.V. Madhava Rao, A.S. Raghavendra and K. J. Reddy). Springer, pp. 41-99. | | | | | | | | | | |
|  | Kojić, M., Mrfat-Vukelić, S., **Dajić, Z.,** Đorđević-Milošević, S. (2004): Livade i pašnjaci Srbije. Institut za istraživanja u poljoprivredi "Srbija" Beograd. Monografija | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | |
| Quotation total: | | | | | | 179 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | 24 | | | | | |
| Current projects: | | | | | | Domestic: 2 | | | International: 1 | | |
| Specialization | | | **British Royal Society Grant.** School for Biological Sciences, University of Sussex, Brighton, UK, Salinity Research Laboratory. 30. 09. 1997 - 07. 01. 1998., supervised by Prof. Tim Flowers.  **DAAD Grant**. University of Hohenheim, Germany. “The Academic Reconstruction of High Education in Agriculture of South-eastern European Countries”. 16. 06. – 17. 07. 20001., supervised by Prof. Peter Liebig | | | | | | | | |
| Other relevant information:  Zora Dajić Stevanovic is President of the Association of Medicinal and Aromatic Plants of Southeast European countries (AMAPSEEC). Since 2002 she is the National Coordinator of the European Cooperative Programme for Plant Genetic Resources (ECP/GR), the working group for medicinal and aromatic plants. Since 2003 she is the National and Regional Coordinator of the Working Group on medicinal and aromatic plants in the Network for Plant Genetic Resources of the Southeast Europe (SEEDNet) and since 2006 the National Coordinator for Plant Genetic Resources in the same network (SEEDNet). Since 2008 she is a member of the Council of the Ministry of Environment and Spatial Planning R. Serbia. She is an expert of international conservation organization IUCN, the reviewer of papers in leading international journals, member of the editorial board of two international journals (Journal of Medicinal Plant Research the scientific journal of the Academy of Sciences and Arts of the Republic of Romania) and three national magazines. She is a member of the European Expert Group on lawns. She worked as a national consultant for the World Bank (2), UNDP (2), FAO (1), USAID (2). She was a consultant to the team for the Strategy of biodiversity conservation in R. Serbia. Member of the Managing Board of the Institute for corn Zemun Polje. | | | | | | | | | | | |