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| Name and last name: | **Sandra M. Bijelić** |
| Academic title: | Assistant Professor |
| Name of the institution where the teacher works full time and starting date: | University of Novi Sad, Faculty of Agriculture, Department for fruitgrowing, viticulture, horticulture and landscape architecture, 2000 year |
| Scientific or art field: | Fruitgrowing |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | **2011** | University of Novi Sad, Faculty of Agriculture | Fruitgrowing |
| PhD thesis: | **2011** | University of Novi Sad, Faculty of Agriculture | Fruitgrowing |
| Specialization: |  |  |  |
| Magister thesis | **2004** | University of Novi Sad, Faculty of Agriculture | Fruitgrowing |
| Bachelor's thesis | **2000** | University of Novi Sad, Faculty of Agriculture | Fruitgrowing |
| 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. | 3ОВВ4О14 | Fruits Biology | Fruit Science and Viticulture | 0+3 |
| 2. | 3ОВВ6О21 | Fruit Growing | Fruit Science and Viticulture | 0+3 |
| 3. | 3ОВВ5И47 | Fruit and Grape Processing | Fruit Science and Viticulture | 1+0 |
| 4. | 3OPT6O27 | Fruitgrowing and Viticulture  | Agricultural Engineering | 1+0 |
| 5. | 3ОУВ5И38 | Fruitgrowing and Viticulture | Water Management | 1+0 |
| 6. | 3ОХК6И44 | Fruit Science | Horticulture | 1+0 |
| 7. | 3ОХК6И45 | Tissue culture in Horticulture | Horticulture | 1+0 |
| 8. | 3MВВ1О01 | Propagation planting material of fruits and grapevine | Fruit and Vine Growing, master | 0+0.67 |
| 9. | 3MВВ1О02 | Orchard and Vineyard design | Fruit and Vine Growing, master | 1.32+0 |
| 10. | 7ОАТ2О09 | Fruitgrowing and Viticulture | Agritourism and Rural Development | 0+2 |
| Representative refferences (minimum 5, not more than 10) |
|  | Bijelic Sandra M, Golosin Branislava R, Ninic-Todorovic Jelena I, Cerovic Slobodan B (2011) Morphological characteristics of best Cornelian cherry (*Cornus mas* L.) genotypes selected in Serbia, Genetic Resources and Crop Evolution, 58 (5): 689-695. |
|  | Popovic Boris M, Stajner Dubravka I, Kevresan Slavko E, Bijelic Sandra M (2012) Antioxidant capacity of cornelian cherry (*Cornus mas* L.) - Comparison between permanganate reducing antioxidant capacity and other antioxidant methods, Food Chemistry, 134 (2): 734-741. |
|  | Bijelic Sandra M, Golosin Branislava R, Ninic-Todorovic Jelena I, Cerovic Slobodan B, Popovic Boris M (2011) Physicochemical Fruit Characteristics of Cornelian Cherry (*Cornus mas* L.) Genotypes from Serbia, Hortscience, 46 (6): 849-853. |
|  | Cerovic Slobodan B, Golosin Branislava R, Ninic-Todorovic Jelena I, Bijelic Sandra M, Ognjanov Vladislav (2010) Walnut (*Juglans regia* L.) selection in Serbia, Horticultural Science, 37 (1): 1-5. |
|  | Ninic Todorovic J., Ognjanov V., Keserovic Z., Cerovic S., Bijelic S., Cukanovic J., Kurjakov A., Cabilovski R. (2012) Turkish hazel (*Corylus colurna* L.) offspring variability as a foundation for grafting rootstock production. Bulgarian J Agric Sci., 18 (6): 865-870. |
|  | Bijelic Sandra M. (2006) Micropropagation of different steppe cherries genotipes (*Prunus fruticosa* Pall.). Journal of Scientific Agricultural Research, 67 (238): 91-96. |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  | 8 |
| Total of SCI (SSCI) list papers: | 5 |
| Current projects: | Domestic: 1 | International:  |
|  Specialization  |  |