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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationUNDERGRADUATE ACADEMIC STUDIES - Fruit science and viticulture  |

Table 9.1 Science, arts and professional qualifications

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| Name and last name: | Dragoslav M. Ivanišević |
| Academic title: | Assistant Professor |
| Name of the institution where the teacher works full time and starting date: | Faculty of Agriculture, Novi SadDepartment of Fruit growing, Viticulture, Horticulture and Landscape architectureStarting date: 01.06.2007. |
| Scientific or art field: | Viticulture |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | **2013** | Faculty of Agriculture, Novi Sad | **Agriculture, Viticulture** |
| PhD thesis: | **2012** | Faculty of Agriculture, Novi Sad | **Agriculture, Viticulture** |
| Specialization: |  |  |  |
| Magister thesis | **2008** | Faculty of Agriculture, Novi Sad | **Agriculture, Viticulture** |
| Bachelor's thesis | **2005** | Faculty of Agriculture, Novi Sad | **Agriculture, Viticulture** |
| 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. | 7ОАТ2О09 | Fruit growing and viticulture | Agricultural economics (undergraduate) | 1+ 1 |
| 2. | 3ОВВ7О29 | Integrated and organic production of fruits and grapes | Agricultural ecology and environmental protection (undergraduate) | 0 + 1 |
| 3. | 7ОАТ2О09 | Fruit growing and viticulture | Agritourism and rural development (undergraduate) | 0 + 1 |
| 4. | 7ОАТ2О09 | Fruit growing and viticulture | Landscape architecture (undergraduate) | 0 + 1 |
| 5. | 3ООП5О24 | Organic production of fruit and grapes | Organic agriculture (undergraduate) | 0+1 |
| 7. | 3ОВВ7О29 | Integrated and organic production of fruit and grapes | Fruit science and viticulture (undergraduate) | 0 + 1 |
| 8. | 3ОВВ7О27 | Ampelography and grapevine selection | Fruit science and viticulture (undergraduate) | 0 + 2 |
| 9. | 3ОВВ8О33 | Grape vine cultivars | Fruit science and viticulture (undergraduate) | 0 + 3 |
| 10. | 3ОВВ8О32 | Harvest and storage of fruit and grapes | Fruit science and viticulture (undergraduate) | 0 + 1 |
| 11. | 3ОВВ5И47 | Primary processing of fruits and grapes | Fruit science and viticulture (undergraduate) | 0 + 1 |
| 12. | 3MВВ1О01 | Propagation planting material of fruits and grapes | Fruit and Vine growing (master) | 0 + 1 |
| 13. | 3MВВ1И05 | Contemporary grape assortment | Fruit and Vine growing (master) | 0 + 2 |
| 14. | 3MВВ1И07 | Wine and grape ecological production | Fruit and Vine growing (master) | 0 + 2 |
| 15. | 3ДАИ2072 | Ampelography | Agronomy (doctoral) | 0+1 |
| 16. | 3ДАИ3111 | Grape improvement | Agronomy (doctoral) | 0+1 |
| Representative refferences (minimum 5, not more than 10) |
|  | **Ivanisevic D.,** Korac N., Cindric P., Papric Đ., Kuljancic I., and Medic M. (2012): *Riesling Italico subclones.* - Genetika, Vol 44, No. 2, 299 – 306. UDC 575:634 |
|  | Bistraji D., Cindrić P., Hajdu Е., **Ivanišević D.,** Korać N., Janos l., Мedić М., Szegedi Е. (2011): Sorte vinove loze, sadni materijal i bolesti. Аgroinformм Кiado ес Nuomda, Budimpesta, Mađarska,. 248., ISBN 978-963-502-940-20 |
|  | Korać N., Cindrić P., Regner F., Papric Đ., Kuljančić I., **Ivanišević D.,** Puškaš V., Injac М., Krajovan P. (2011): Priručnik za proizvođače grožđa i vina. Poljoprivredni fakultet, Novi Sad,. 204, UDK: 634.8 (035), ISBN 978-86-7520-207-3. |
|  | Korać N., Paprić Đ., Kuljančić I., Medić M., **Ivanišević D.** (2006): Novostvorene domaće sorte vinove loze za ekološku proizvodnju grožđa i vina. IV Međunarodna EKO konferencija, 20-23 IX 2006. ZDRAVSTVENO BEZBEDNA HRANA. SAFEFOOD. Tematski zbornik, Proceedings, 229-235, Novi Sad. |
|  | Korać N., Cindrić P. **Ivanišević D.,** Kuljančić, I., Medić M., Popov М.: Stvaranje crnih vinskih sorti za organsku proizvodnju *grožđa*. IV Simpozijum Sekcija za oplemenjianje organizama Dru**š**tva genetičara Srbije 2-6. oktobar 2011., Kladovo. |
|  | Štajner, N., Tomić, L., **Ivanišević**, **D.,** Korać, N., Cvetković-Jovanović, T., Beleski, K., Angelova, E., Maraš, V., Javornik, B. (2013): Microsatellite inferred genetic diversity and structure of Western Balkan grapevines (*Vitis vinifera* L.). Tree Genetics & Genomes, Springer-Verlag Berlin Heidelber. |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  |  |
| Total of SCI (SSCI) list papers: | 2 |
| Current projects: | Domestic: 1 | International: 1  |
|  Specialization  |  |