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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationMASTER ACADEMIC STUDIES (Fruit and vine growing)  |

Table 9.1 Science, arts and professional qualifications

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| Name and last name: | Ognjanov M. Vladislav |
| Academic title: | Full Professor |
| Name of the institution where the teacher works full time and starting date: | University of Novi Sad, Faculty of Agriculture, starting date: 01.10.1979 |
| Scientific or art field: | Fruit science  |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2003 | University of Novi Sad, Faculty of Agriculture | Fruit Science |
| PhD thesis: | 1991 | University of Novi Sad, Faculty of Agriculture | Fruit Science |
| Specialization: | 19851989 | HRI, East Malling, Engleska;USDA/ARS Beltsville,SAD | Fruit breedingTissue culture and genetic engenering  |
| Magister thesis | 1985 | University of Novi Sad, Faculty of Agriculture | Fruit Science |
| Bachelor's thesis | 1974 | University of Novi Sad, Faculty of Agriculture | Fruit Science |
| 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. | 3ОХК8О33 | Breeding of horticultural plants (M) | Horticulture (UAS) | 2+0 |
| 2. | 3ОХК5О22,3ОПА5О23 | Fruit species in landscape design (M) | Horticulture, Landscape architecture (UAS) | 2+0 |
| 3. |  | General fruit breeding (M) | Fruit growing and viticulture (UAS) | 2+0 |
| 4. |  | Advances in fruit breeding (M) | Fruit growing and viticulture (UAS) | 2+0 |
| 5. | 3МХК1И08, 3MПА2И11 | Genetic resources and biodiversity (E) | Horticulture, Landscape architecture (MAS) | 1+0 |
| 6. |  | Principles and methods of fruit breeding (M) | Fruit and grape growing (MAS) | 2+0 |
| 7. |  | Stone fruits (E) | Fruit and grape growing (MAS) | 1+0 |
| 8. |  | Biotechnology in horticultural plants breeding (E) | Agronomy (PhD) | 1+0 |
| 9. |  | Biotechnology in fruit breeding (E) | Agronomy (PhD) | 1+0 |
| Representative refferences (minimum 5, not more than 10) |
|  | Ljubojević, M., **Ognjanov, V**., Zorić, L., Maksimović, I., Merkulov, Lj., Bošnjaković, D., Barać, G. (2013) Modeling of water movement trough cherry plant as preselecting tool for prediction of tree vigor. Scientia Horticulturae. Vol 160, 189 – 197. |
|  | Barać, G**., Ognjanov, V.**, Obreht, D., **Ljubojević, M**., Bošnjaković, D., Gašić, K. (2013). Genotypic and Phenotypic Diversity of Cherry Species Collected in Serbia. Plant Molecular Biology Reporter. Vol. 32 (1), 92 – 108. DOI 10.1007/s11105-013-0601-4  |
|  | **Ognjanov, V.,** Ljubojević, M., Ninić-Todorović, J., Bošnjaković, D., Barać, G., Čukanović, J., Mladenović, E. (2012): Morphometric diversity of dwarf sour cherry germplasm in Serbia. Journal of Horticultural Science and Biotechnology. 87, 117 – 122. |
|  | **Ognjanov, V.** (2011): Smaragd apple. HortScience, 46 (6), 952-954. |
|  | Zorić, L., Ljubojević, M., Merkulov, Lj., Luković, J., **Ognjanov, V**. (2012):Anatomical characteristics of cherry rootstocks as possible preselection tools for prediction of the tree vigor. Journal of Plant Growth Regulation. 31, 320 – 331. |
|  | Ninić-Todorović J., **Ognjanov V**., Keserović Z., Cerović S., Bijelić S., Čukanović J., Kurjakov A., Čabilovski R. 2012. Turkish hazel (Corylus Colurna L.) offspring variability as a foundation for grafting rootstock production. Bulgarian Journal of Agricultural Science. Vol 18, (no 6), 865-870. |
|  | Bošnjaković, D., **Ognjanov, V.,** Ljubojević, M., Barać, G., Predojević, M., Mladenović, E., Čukanović, J., 2012. Biodiversity of wild fruit species of Serbia. Genetika. 44, 81 – 90. |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  | 43 |
| Total of SCI (SSCI) list papers: | 16 |
| Current projects: | Domestic: 1 | International: 1  |
|  Specialization  |  |