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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  MASTER ACADEMIC STUDIES *(uneti naziv programa)* |

Table 9.1 Science, arts and professional qualifications

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| Name and last name: | | | | | | | | | Dragana B. Budakov | | | |
| Academic title: | | | | | | | | | Assistant | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Faculty of Agriculture in Novi Sad, 2009 | | | |
| Scientific or art field: | | | | | | | | | Phytopathology | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2009 | Faculty of Agriculture, University of Novi Sad | | | | | Phytopathology | |
| PhD thesis: | | | | | 2014 | Faculty of Agriculture, University of Novi Sad | | | | | Phytopathology | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 2008 | Faculty of Agriculture, University of Novi Sad | | | | | Phytopathology | |
| Bachelor's thesis | | | | | 2005 | Faculty of Agriculture, University of Novi Sad | | | | | Plant protection | |
| 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. | 3OFM4O13 | | Basic Plant Pathology | | | | | Plant Medicine, First level - Undergraduate Academic Studies | | | | 2 |
| 2. | 3OFM4O16 | | Abiotic diseases | | | | | Plant Medicine, First level - Undergraduate Academic Studies | | | | 1 |
| 3. | 3OAG5O21 | | Ecology of the Plant Pathogens | | | | | Agroecology and environmental protection, First level - Undergraduate Academic Studies | | | | 2 |
| 4. | 3ORT6O21 | | Diseases and pests of field crops | | | | | Crop production, First level - Undergraduate Academic Studies | | | | 1.5 |
| 5. | 3OF5O22 | | Plant virology | | | | | Plant Medicine, First level - Undergraduate Academic Studies | | | | 2 |
| 6. | 3OAG6O26 | | Biological contamination of agricultural products | | | | | Agroecology and environmental protection, First level - Undergraduate Academic Studies | | | | 1 |
| 7. | 3OOP4O19 | | Diseases and pests in organic plant production | | | | | Organic agriculture, Undergraduate Academic Studies – Bachelor | | | | 1 |
| 8. | 3MFM1O03 | | Applied phytopathology | | | | | Plant Medicine, Second level- Graduate Academic Studies | | | | 0.67 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | | Budakov, Dragana (2014): Sensitivity of *Cercospora beticola* (Sacc.), causer of sugar beet leaf spot to fungicides. PhD thesis. University of Novi Sad, Faculty of Agriculture | | | | | | | | | | |
|  | | Budakov, D., Stojšin, V., Bagi, F. (2011): Managing resistance of Cercospora beticola Sacc for integrated disease management in sugar beet. Phytopathology, Vol. 101, S6 (supplement). | | | | | | | | | | |
|  | | Stojšin, V., Budakov, D., Jacobsen, B., Bagi, F., Grimme, E., Neher, O. (2011): Analysis of Rhizoctonia solani isolates associated with sugar beet crown and root rot from Serbia. African Journal of Biotechnology, Vol. 10 (82), 19049-19055. | | | | | | | | | | |
|  | | Stojšin, V., Budakov, D., Bagi, F., Đuragin, N. and Neher, O. (2012): Macrophomina phaseolina (Tassi Goid.), causer of sugar beet charcoal root rot. Phytopathology 102: S4. 115. | | | | | | | | | | |
|  | | Kiprovski, B., Malenčić, Đ., Popović, M., Budakov, D., Stojšin, V. and Balešević-Tubić, S. (2012): Antioxidant systems in soybean and maize seedlings infected with Rhizoctonia solani. Journal of Plant Pathology (2012), 94 (2), 313-324. | | | | | | | | | | |
|  | | Budakov, D., Nagl, N., Stojšin, V., Bagi, F., Danojević, D., Neher, O., Taški-Ajduković, K. (2014): Sensitivity of *Cercospora beticola* isolates from Serbia to carbendazim and flutriafol. Crop Protection 66, 120-126. | | | | | | | | | | |
|  | | Bagi, F., Budakov, D., Bursić, V., Stojšin, V., Lazić, S., Vuković, S. (2014): Efficacy of azoxystrobin for the control of cucumber downy mildew (*Pseudoperonospora cubensis*) and fungicide residue analysis. Crop protection, 61, 74-78. | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 10 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 5 | | | | | |
| Current projects: | | | | | | | Domestic: 3 | | | International: 1 | | |
| Specialization | | | | Fungal and viral plant diseases, fungicide resistance. | | | | | | | | |