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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  BACHELOR STUDIES |

Table 9.1 Science, arts and professional qualifications

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| Name and last name: | | | | | | | | Jelica S. Balaž | | | | |
| Academic title: | | | | | | | | PhD, full professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture  16.02.1970. | | | | |
| Scientific or art field: | | | | | | | | Phytopathology | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 1997. | University of Novi Sad, Faculty of Agriculture | | | | | Phytopathology | |
| PhD thesis: | | | | | 1985. | University of Novi Sad, Faculty of Agriculture | | | | | Phytopathology | |
| Specialization: | | | | | 1975.  1987. | Faculty of Agriculture, Sarajevo  Institutе for Plant Protection, Budapest | | | | | Phytopathology  Phytopathology | |
| Magister thesis | | | | | 1976. | University of Novi Sad, Faculty of Agriculture | | | | | Phytopathology | |
| Bachelor's thesis | | | | | 1969. | University of Novi Sad, Faculty of Phylosophy | | | | | 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. | | 3OFM6O23 | Plant bacteriology (compulsory) | | | | | | Phytomedicine, Bachelor studies – first level | | | 3+0 |
| 2. | | 3OFM6O24 | Plant mycology 2 (compulsory) | | | | | | Phytomedicine, Bachelor studies – first level | | | 4+0 |
| 3. | | 3OAG6O24 | Plant pathogens in urban areas (compulsory) | | | | | | Agroecology and Environmental Protection, Bachelor studies – first level | | | 2+0 |
| 4. | | 3OVV5O19 | Dieseases and pests of fruits and grapevine (compulsory) | | | | | | Fruit and Grapevine Production, Bachelor studies – first level | | | 2+0 |
| 5. | | 3OHK5O20 | Diseases and pests of ornamental plants in horticulture (compulsory) | | | | | | Horticulture, Bachelor studies – first level | | | 1,5+0 |
| 6. | | 3MFM1O03 | Applied Phytopathology (compulsory) | | | | | | Plant Medicine, Master studies; second level | | | 0,67+0 |
| 7. | |  | Detection and Identification of Phytopathogenic Bacteria | | | | | | Agronomy, Post-graduate, doctoral studies | | | 3+0 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Popović T., Milovanović P., Gavrilović V., Starović M., Vasić M., Balaž J. (2012): Application of semi-selective mediums in routine diagnostic testing of Pseudomonas savastanoi pv.phaseolicola on common bean seeds. Scientia Agricola, 69 (4), 265-270. | | | | | | | | | | | |
|  | Radunović D., Balaž J. (2012): Occurrence of Xanthomonas campestris pv. campestris (Pammel, 1895) Dowson 1939, on brassicas in Montenegro. Pesticides and Phytomedicine, 27(2), 131–140. | | | | | | | | | | | |
|  | Živković S., Stojanović S., Ivanović Ž., Gavrilović V., Popović T., Balaž J. (2010): Screening of Antagonistic Activity of Microorganisms against Colletotrichum acutatum and Colletotrichum gleosporoides. Archives of Biological Sciences, 62 (3), 611-623. | | | | | | | | | | | |
|  | Obradović D., Balaž J., Kevrešan, S. (2007): Detection of Erwinia amylovora by novel chromosomal polymerase chain reaction primers. Microbiology, 76 (6), 748-756. | | | | | | | | | | | |
|  | Balaž, J., Delibašić, T. (2005): Iznalaženje metoda za izolaciju Xanthomonas campestris pv. vesicatoria sa semena paprike. Pesticidi i fitomedicina, 20 (1), 51-60. | | | | | | | | | | | |
|  | Balaž, J. (2005): Seme kao izvor primarnog inokuluma za nastanak bakterioza i integrisane mere zaštite. Pesticidi i fitomedicina, 20(2), 79-88 (Pregledni rad) | | | | | | | | | | | |
|  | Balaž, J., Knežević, T. (2005): Efikasnost novijih fungicida u suzbijanju plamenjače i pepelnice vinove loze. Pesticidi i fitomedicina, 20(2), 89-102. | | | | | | | | | | | |
|  | Balaž, J., Knežević, T. (2004): Višegodišnje ispitivanje biološke efikasnosti novijih fungicida u suzbijanju čađave krastavosti i pepelnice jabuke. Pesticidi, 18, 175-185. | | | | | | | | | | | |
|  | Balaž, J., Smiljanić, A. (2004): Chaenomeles japonica and Cotoneaster horisontalis as new hosts of Erwinia amylovora in Serbia. Zaštita bilja, Beograd, 54 (5), 247. | | | | | | | | | | | |
|  | Balaž J. (1999): Status of Erwinia amylovora in Yugoslavia: distribution, identification and control. Acta Horticulture. Proceedings of the Eight International Workshop on Fire Blight, 12.-15.10.1998., Kusadasi, Turkey, 489, 99-103. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 106 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 20 | | | | | |
| Current projects: | | | | | | | Domestic: 2 | | | International: 1 | | |
| Specialization | | | |  | | | | | | | | |