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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationBACHELOR STUDIES OF FIELD AND VEGETABLE CROPS *(uneti naziv programa)* |

Table 9.1 Science, arts and professional qualifications

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| Name and last name:  | Sanja D Lazić |
| Academic title:  | Full Professor |
| Name of the institution where the teacher works full time and starting date: | Facuty of Agriculture, University of Novi Sad 01/01/1987 |
| Scientific or art field: | Phytopharmacy |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2006 | University of Novi Sad, Faculty of Agriculture,  | Phytopharmacy  |
| PhD thesis: | 1995 | University of Novi Sad, Faculty of Technology  | Food biotechnology (pesticide analytics) |
| Specialization: |  |  |  |
| Magister thesis | 1991 | University of Novi Sad, Faculty of Technology  | Food biotechnology (pesticide analytics) |
| Bachelor's thesis | 1985 | University of Novi Sad, Faculty of Technology | Colloid chemistry |
| 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. |  | Pesticides 1(compulsory) | Agroecology and Environmental protection, Bachelor studies, first level | 1 + 0 |
| 2. |  | Ecotoxicology and Environmental Protection (compulsory) | Agroecology and Environmental protection, Phytomedicine, Field and vegetable crops, Horiculture. Bachelor studies, first level | 1,5 + 0 |
| 3. |  | Basic of Phytopharmacy (compulsory) | Phytomedicine, Bachelor studies, first level | 3 + 0 |
| 4. |  | Analytical Methods for Pesticide Analysis (elective) | Phytomedicine, Bachelor studies, first level | 2 +0 |
| 5. |  | Applied phytopharmacy (elective) | Plant Medicine, Master studies, second level | 0,67 + 0 |
| 6. |  | Advanced phytopharmacy 1 (elective) | PhD studies Аgronomy | 1,5  |
| 7. |  | Chemical Methods for Analysis of Pesticide Residues (elective) | PhD studies Аgronomy  | 3 |
| Representative refferences (minimum 5, not more than 10) |
|  | Lazić, S., Bursić V., Pucarević, M., Šunjka D., Vuković S. (2009): Pesticide Residues in Vegetable Samples from the Market of the Republic of Serbia during 2007. Proceedings of the IV th Balkan Symposium on Vegetables and Potatoes, Acta Horticulturae, 830, 569-576. |
|  | Ilić Z., Filipović-Trajković R., Lazić S., Bursić V., Šunjka, D. (2011): Maleic hydrazide residues in the onion bulbs induce dormancy and hamper sprouting for long periods, Journal of Food Agriculture & Environment, Vol. 9 (1), 113-118. |
|  | Pucarević M., Bursić V., Lazić S., Radović V., Đurović R., Grahovac, M. (2012): Trends of dithiocarbamate residues in raspberries in the Republic of Serbia over the period 2007/2010. ISHS Acta Horticulturae 946, 72, 1, 327-332. International Society for Horticultural Science.  |
|  | Guzsvány V., Lazić S., Vidaković N., Papp Z. (2012): Derivative spectrophotometric determination of acetamiprid in the presence of 6-chloronicotinic acid. J. of the Serbian Chemical Society, 77,7, 911-917.  |
|  | Vuković G., Stereva D., Bursić V., Mladenova R., Lazić S. (2012): Application of GC-MSD and LC-MS/MS for the determination of priority pesticides in baby foods in Serbian market. LWT-Food Science and Technology, 49, 2, 312-319. |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  |  |
| Total of SCI (SSCI) list papers: | 10 |
| Current projects: | Domestic: 2 | International: 1  |
|  Specialization  | National Institute of Public Health and Environmental Protection, Bilthoven, Netherlands, 1992. Pesticide Science Laboratory, Faculty of Agriculture, Univesity of Thessalonici, Greece 1999; 2000 year. Training on sampling and analysis methods used in the context of official food and feed controls Workshop on Residues of Plant Protection Products "Better Training for Safer Food" European Commission DG Health and Consumers, Athens, Greece, 10-21 September 2012. |