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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationMASTER ACADEMIC STUDIES IN PLANT MEDICINE |

Table 9.1 Science, arts and professional qualifications

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| Name and last name: | Maja U. Meseldžija |
| Academic title: | Assistant Professor |
| Name of the institution where the teacher works full time and starting date: | University of Novi Sad, Faculty of Agriculture, 1.10.1998 |
| Scientific or art field: | Phytophatmacy |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2010 | University of Novi Sad, Faculty of Agriculture | Phytopharmacy |
| PhD thesis: | 2009 | University of Novi Sad, Faculty of Agriculture | Phytopharmacy |
| Specialization: |  |  |  |
| Magister thesis | 2004 | University of Novi Sad, Faculty of Agriculture | Phytopharmacy |
| Bachelor's thesis | 1997 | University of Novi Sad, Faculty of Science | Biology, Botany |
| 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. | 3ОFМ5I46 | Predicting weed species occurence | Plant Medicine; First level- undergraduate academic studies (Bachelor) | 2+0 |
| 2. | 3ОFМ8О35  | Herbicides | Plant Medicine; First level- undergraduate academic studies (Bachelor) | 0+2 |
| 3. | 3ОHK7I50  | Phytopharmacy | Plant Medicine; First level- undergraduate academic studies (Bachelor) | 1+1 |
| 4. | 3ОVV5О18  | Pesticides used in orchards and vineyards | Fruit Science and Viticulture; First level- undergraduate academic studies (Bachelor) | 1+0,5 |
| 5. | 3ОАG7О31  | Pesticides 2 | Agroecology and Environmental protection; First level- undergraduate academic studies (Bachelor) | 1+0 |
| 6. | 3МFM1О05 | Applied Phytopharmacy | Plant Medicine; Second level-graduate academic studies (Master) | 0.67 |
| 7. | 3DAI2061 | Advanced Herbology 2 | Agronomy; Third level- Doctoral studies (PhD) | 1,5 |
| Representative refferences (minimum 5, not more than 10) |
|  | Meseldžija M., Konstantinović B.(2011): Activity of acetolactate synthase (ALS) of redroot pigweed in relation to imazetaphyr application. African Journal of Biotechnology. Vol.10 (47), 9577-9585. |
|  | Konstantinović B., Meseldžija M.,Popov M. (2012): Qualitative and quantitative content of soil weed seed bank in sunflower crop. Bulgarian Journal of Agricultural Science. Vol. 18, (3), pp. 348-353. |
|  | Konstantinović B., Meseldžija M.,Konstantinović Bo., Samardžić (Mandić) N. (2011): Ambrosia artemisiifolia L. invasive and allergic weed species on the territory of Novi Sad. Journal of Agricultural Science and Technology. Vol 5.(3), pp. 304-309. |
|  | Konstantinović B., Meseldžija M., Popov M.,Konstantinović Bo. (2011): Study of weed seedbank in soybean crop. African Journal of Agricultural Research. Vol. 6 (10), pp. 2316-2320. |
|  | Marisavljević, D., Pavlović, D., Konstantinović, B., Meseldžija, M.: Testing possibilities for chemical control of Iva xanthifolia in soybean. Juornal of Plant Diseases and Protection. Special Issue XX, 727-731, Eugen Ulmer KG, Stuttgart, Germany, 2006. |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  | 52 |
| Total of SCI (SSCI) list papers: | 5 |
| Current projects: | Domestic: -  | International: 2 |
|  Specialization  |  Israel, Germany |