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| Name and last name: | **Maja Manojlović** |
| Academic title: | Full Professor |
| Name of the institution where the teacher works full time and starting date: | University of Novi Sad, Faculty of Agriculture, 1992 |
| Scientific or art field: | Soil science and agrochemistry |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2011 | University of Novi Sad, Faculty of Agriculture | Soil science and agrochemistry |
| PhD thesis: | 2000 | University of Novi Sad, Faculty of Agriculture | Soil and plant nutrition – Agrochemistry |
| Specialization: |  |  |  |
| Magister thesis | 1991 | University of Novi Sad, Faculty of Agriculture | Soil and plant nutrition – Agrochemistry |
| Bachelor's thesis | 1987 | University of Novi Sad, Faculty of Agriculture | Agronomy |
| 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. | 3OOП3О12 | Soil fertility and fertilization | Organic agriculutrue, BSc | 3 |
| 2. | 3ОАЕ1О01 | Agrochemistry and plant nutrition | Agroeconomy BSc | 2 |
| 3. | 3ОАГ4О14 | Sustainable agriculture | Agricultural Ecology and Environmental Protection, BSc | 1 |
| 4. | 3ООП4О18 | Basic principles of organic agriculture | Organic agriculture, BSc | 1,5 |
| 5. | 7ОAТ7И14 | Organic agriculture | Agroturism and rural development; Field and vegetable crops BSc | 1 |
| 6. |  | Work practice | Organic agriculture. BSc |  |
| 7. | 3МЗИ1И05 | Soil fertility management in organic farming | Soil science and plant nutrition; Organic production, MSc | 1,33; 2 |
| 8. | 3МЗИ1И02 | Soil degradation and recultivation | Soil science and plant nutrition, MSc | 1 |
| 9. | 3МОП1О01 | Global environmental change and sustainable use of natural resources | Organic production, MSc | 1,33 |
| 10. | 3МЗИ1О02 | Plant nutrition | Soil science and plant nutrition, MSc | 0,75 |
| 11. | 3МЗИ1И11 | Soil fertility and fertilization in plant production | Soil science and plant nutrition, MSc | 1 |
| 12. | 3МЗИ1И06 | Nutrient cycle in the environment | Soil science and plant nutrition, MSc | 1 |
| 13. |  | Professional practice | Organic agriculture |  |
| Representative refferences (minimum 5, not more than 10) |
|  | **ManojlovićM**, Singh BR (2012): Trace elements in soils and food chains of the Balkan region. *Acta Agr Scand B-S P*, 62(8) 673-695 |
|  | **Manojlović M**, Čabilovski R, Sitaula B (2011): Soil organic carbon in Golija mountain (Serbia) soils: effects of land use and altitude. *Polish Journal of Environmental studies,*20 (4) 977-986 |
|  | **Manojlović M**, Čabilovski R, Bavec M (2010): Organic materials: Sources of nitrogen in organic production of lettuce. *Turkish Journal of Agriculture and Forestry* 34,163-172 |
|  | **Manojlović M**, Aćìn V, Šeremešić S (2008): Long-term effects of agronomic practices on the soil organic carbon sequestration in Chernozem. *Archives of Agronomy and Soil Science* 54(4) 353-367 |
|  | **Manojlović M** (Editor) Đubrenje u održivoj poljoprivredi. Novi Sad, Poljoprivredni fakultet, 2008 (Novi Sad, Mondograf), 1- 204 |
|  | Csathó P, Sisák I, Radimszky L, Lushaj S, Spiegel H, Nikolova MT, Nikolov N, Čermák P, Klir J, Astover A, Karklins A, Lazauskas S, Kopinski J, Hera C, Dumitru E, **Manojlović M**, Bogdanović D et al. (2007) Agriculture as a source of phosphorus causing eutrophication in Central and Eastern Europe (Review). *Soil Use and Management* 23 (Suppl. 1), 36-56 |
|  | VidojevićD,**ManojlovićM**."Overview of the soil information and policies in Serbia" in: "Status and prospect of soil information in South-Eastern Europe: soil databases, projects and applications". T. Hengl et al. (eds) Office for Official Publications of the European Communities, EUR 22646 EN, ISSN 1018-5593, 87-98(2007) |
| Summary data for the teacher's scientific or art and professional activity: |
| Quotation total: | 33 in journals from SCI list |
| Total ofSCI (SSCI) list papers: | 12 |
| Current projects: | Domestic:2 | International:5 |
| Specialization | Kassel University, Witzenhausen, Germany; University of Life Sciences, UMB, Norway; Joint Research Centre, Ispra, Italy; Iowa State University, USA; AgricUniversityofHohenheim, Germany |