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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationUNDERGRADUATE ACADEMIC STUDIES Organic agriculture |

Table 9.1 Science, arts and professional qualifications

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| Name and last name: | Klara Marijanušić |
| Academic title: | research assistant |
| Name of the institution where the teacher works full time and starting date: | Faculty of Agriculture, University of Novi Sad, 2012 |
| Scientific or art field: | Soil science and soil fertility and fertilizers |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2012 | Faculty of Agriculture, University of Novi Sad | Soil science and Soil fertility and fertilizers |
| PhD thesis: |  |  |  |
| Specialization: |  |  |  |
| Magister thesis | 2012 | Faculty of Agriculture, University of Novi Sad | Soil and plant nutrition |
| Bachelor's thesis | 2010 | Faculty of Agriculture, University of Novi Sad | 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. | 3ООП4О18 | Basic principals of organic agriculture | Organic agriculture (BSc) | 2 |
| 2. | 3ОАГ4О14 | Sustainable agriculture | Agricultural Ecology and Environmental Protection, BSc | 1 |
| 3. | 3ОАЕ1О01 | Soil fertility, fertilization and plant nutrition | Agroeconomy BSc | 1 |
| 4. | 7ОAТ7И14 | Organic agriculture | Agroturism and rural development; Field and vegetable crops BSc | 1 |
|  | 3OOП3О12 | Soil fertility and fertilization | Organic agriculutrue, BSc | 2 |
| Representative refferences (minimum 5, not more than 10) |
|  | Bogdanović, D., Ilin, Ž.,Čabilovski, R., Marijanušić, K. (2013): Direct and residual effects of applied fertilizers on NO3-N dynamics in the soil and tomato yield in greenhouse experiments. The 1st International Congres s on Soil Science, XIII National Congress in Soil Science, September 23-26, 2013, Belgrade, Serbia. Book of Proceedings, p. 153-162  |
|  | MarijanušićKlara, Bogdanović D., Manojlović M., Ilin Ž. (2013): Ekonomičnostprimeneorganskogđubriva u proizvodnjimladogkrompiranapesku. Letopisnaučnihradova, Poljoprivrednifakultet, Novi Sad, 37 (1), str 128-137 |
|  | MajaManojlovic, M., Cabilovski, R., Mariianusic, K., Bogdanovic, D. (2013): Organic Farming In Serbia: Perspective And Challenges. BlTs 3rd Annual World Congress of Agriculture-20l3, September 23-25, Hangzhou, China. Book of abstracts, p. 179. |
|  | Marijanušić K., Manojlović M., Bogdanović D., Čabilovski R., Lombnes P.: Mn, Cu and Zn concentration in soil and plants used for feed at different locations in Serbia. The 5th CASEE Conference, May 25-27, 2014. Book of abstracts, Novi Sad, Serbia |
|  | Bogdanović, D., Ilin Ž., Čabilovski, R., Marijanušić, K., Adamović, B. (2014): Effects offertilization and mulching on yield of early cabbage,Fifth International Scientific Agricultural Symposium „Agrosym 2014“,Book of proceedings, October 23-26, Jahorina, Bosnia and Hercegovina, p 181-186 |
|  | Marijanušić K., Manojlović M., Bogdanović D.,Lombnes P., Stojković-Jevtić S. (2014): Sadržajbakraicinka u zemljištuikrmnimbiljkamanarazličitimlokalitetima u Srbiji, Letopisnaučnihradova, Poljoprivrednifakultet, Novi Sad, 38 (1), str 80-86 |
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| Summary data for the teacher's scientific or art and professional activity: |
| Quotation total: |  |
| Total ofSCI (SSCI) list papers: |  |
| Current projects: | Domestic:1 | International:2 |
| Specialization | Department of Plant and Environmental Science, Norwegian University of LifeEcology Department, Russian Timiryazev State Agrarian University (RTSAU), Russia |