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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationMASTER (ORGANIC AGRICULTURE) |

Table 9.1 Science, arts and professional qualifications

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| Name and last name: | Srdjan Šeremešić |
| Academic title: | Assistant Professor |
| Name of the institution where the teacher works full time and starting date: | University of Novi Sad, Faculty of Agriculture |
| Scientific or art field: | Field and Vegetable Crops |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2012 | UNS, Faculty of Agriculture | Field and Vegetable Crops |
| PhD thesis: | 2012 | UNS, Faculty of Agriculture | Biotechnical sciences |
| Magister thesis | 2005 | UNS, Faculty of Agriculture | General field crop production |
| Bachelor's thesis | 2000 | UNS, Faculty of Agriculture | Crop breeding |
| 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. |  | Agroecology | Bachelor degree | 30 |
| 2. |  | Basic principles of crop production | Bachelor degree | 30 |
| 3. |  | Sustainable agriculture | Bachelor degree | 15 |
| 4. |  | Basic principles of organic crop production | Bachelor degree | 30 |
| 5. |  | Sustainable cropping systems | Master study | 15 |
| 6. |  | Agroecology and environmental protection | Master study | 15 |
| 7. |  | Basic principles of organic crop production | Master study | 15 |
| 8. |  | Agroecological concepts in sustainable food production | Master study | 30 |
| Representative references (minimum 5, not more than 10) |
|  | **Seremesic S.,** Milosev, D., Djalovic I., Zeremski, T., Ninkov, J. (2011): Management of soil organic carbon in maintaining soil productivity and yield stability of winter wheat. Plant Soil and Environment, Vol. 57 (5): 216–221. |
|  | Nikolich, L., D. Milosev, **S. Seremesich**, I. Dalovich and V. Vuga-Janjatov, 2012. Diversity of weed flora in wheat depending on crop rotation and fertilisation. Bulg. J. Agric. Sci., 18: 608-615 |
|  | Jelić, M., Milivojević, J., Trifunović, S., Đalović, I., Milošev, D., **Šeremešić, S.** (2011): Distribution and forms of iron in the vertisols of Serbia. Journal of the Serbian Chemical Society, Vol. 76(5): 781-794 |
|  | Pejić, B., Maheshwari, B., **Šeremešić, S.,** Stričević, R., Pacureanu-Joita, M., Rajić, M., Ćupina, B. (2011): Water-yield relations of maize (Zea mays L) in temperate climatic conditions. Maydica. Vol. 56 (4), 315-321. |
|  | Belić, M., Manojlović, M., Nešić, Lj., Ćirić, V., Vasin., J., Benka, P., **Šeremešić, S.** (2013): Pedo-ecological Significance of Soil Organic Carbon Stock in South-eastern Pannonian Basin. Carpathian Journal of Earth and Environmental Sciences. Vol. 8 (1), 171-178. |
|  | **Šeremešić, S.,** Milošev, D., Vasiljević, M., Subašić, A. (2014): Permaculture as a conceptual framework of sustainable agriculture in Serbia. Ecologica, Vol. 21(74), 175-180.  |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  | 24 <http://www.scopus.com/authid/detail.url?authorId=24462697000> |
| Total of SCI (SSCI) list papers: | 10 |
| Current projects: | Domestic: 2 | International:  |
|  Specialization  | University of Ames, Iowa, USA, 2006University Kassel, Faculty of Agriculture Witzenhausen, Germany, 2010 |