|  |  |  |
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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
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Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | Štajner I. Dubravka | | | | | | |
| Academic title: | | | | | | | | | Full Professor | | | | | | |
| Name of the institution where the teacher works full time and starting date | | | | | | | | | Faculty of Agriculture: May 1976 | | | | | | |
| Scientific or art field: | | | | | | | | | Chemistry-biochemistry | | | | | | |
| Academic carieer | | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | | |
| Academic title election: | | | | | | 2001 | University of Novi Sad , Faculty of Agriculture, Novi Sad | | | | | Chemistry-biochemistry | | | |
| PhD thesis: | | | | | | 1990 | University of Novi Sad, Faculty of Sciences | | | | | Chemistry | | | |
| Magister thesis | | | | | | 1982 | University of Novi Sad, Faculty of Sciences | | | | | Biochemistry | | | |
| Bachelor's thesis | | | | | | 1974 | University of Novi Sad, Faculty of Sciences | | | | | 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. | |  | Chemistry | | | | | | | Crop Science,Fruit Science and Viticulture Phytomedicine,Horticulture, Agricultural Ecology and Environmental Protection,Organic Agriculture - Undergraduate Academic Studies | | | 2 | | |
| 2. | |  | Chemistry | | | | | | | Animal science- Undergraduate Academic Studies | | | 1,5 | | |
| 3. | |  | Chemistry | | | | | | | Veterinary medicine-Integrated studies | | | 1 | | |
| 4. | |  | General chemistry | | | | | | | Agricultural Engineering; Agrindustrial Engineering; Water management- Master | | | 1 | | |
| 5. | |  | Food analysis | | | | | | | Organic agriculture, Soil and plant - Master | | | 1 | | |
| 6. | |  | Functional food | | | | | | | Fruit and wine growing- Master | | | 1 | | |
| 7. | |  | Мolecular mechanisms of plant resistance on stress | | | | | | | Genetics, plant breeding and seed science- Master | | | 1 | | |
| 8. | |  | Antioxidants in plants | | | | | | | Agronomy - Doctoral Studies | | | 1,5 | | |
| 9. | |  | Biologically active components in vegetal food | | | | | | | Agronomy - Doctoral Studies | | | 1,5 | | |
| 10. | |  | Instrymental analysis | | | | | | | Agronomy - Doctoral Studies | | | 1,5 | | |
| 11. | |  | Chemical processes in plant tissue | | | | | | | Agronomy - Doctoral Studies | | | 1,5 | | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | | | |
|  | Čanadanović-Brunet, J.., Ćetković, G., Tumbas Šaponjac, V., Stajčić, S., Vulić, J., Djilas, S., Štajner, D., Popović, B.M., (2014) Evaluation of phenolic content, antioxidant activity and sensorycharacteristics of Serbian honey-based product, *Industrial Crops and Products 62*,1–7. | | | | | | | | | | | | | | |
|  | Štajner, D., Popović, B.M., Čanadanović-Brunet, J., Ðilas, S., Ćetković G. (2014) Nutritive composition and free radical scavenger activity of honey enriched with of *Rosa* spp*, LWT - Food Science and Technology* 55, 408-413. | | | | | | | | | | | | | | |
|  | Popović, B.M., Štajner, D., Mandić, A., Čanadanović-Brunet, J., Kevrešan S. (2013) Enhancement of Antioxidant and Isoflavones Concentration in Gamma Irradiated Soybean, *The ScientificWorld Journal,* Article ID 383574, 5 pages. | | | | | | | | | | | | | | |
|  | Popović, B.M., Štajner, D., Ždero, R., Orlović, S., Galić Z. (2013) Antioxidant characterization of oak extracts combining spectrophotometric assays and chemometrics, *The ScientificWorld Journal*, (<http://dx.doi.org/10.1155/2013/134656>) | | | | | | | | | | | | | | |
|  | Štajner, D., Popović, B.M., Ćalić, D., Štajner M (2013) Comparative study of antioxidant status in androgenic embryos of *Aesculus hippocastanum* and *Aesculus flava*, *The Scientific World Journal*, http://dx.doi.org/10.1155/2014/767392. | | | | | | | | | | | | | | |
|  | [Štajner](http://www.hindawi.com/94293847/), D., [Orlović](http://www.hindawi.com/64596819/), S., [Popović](http://www.hindawi.com/10253721/), B.M., [Kebert](http://www.hindawi.com/80539481/), M., [Stojnić](http://www.hindawi.com/27606148/), S., [Klašnja](http://www.hindawi.com/31689356/) B., (2013) Chemical Parameters of Oxidative Stress Adaptability in Beech, *Journal of Chemistry*, 8 pages, <http://dx.dou.org/10.1155/2013/592695> | | | | | | | | | | | | | | |
|  | Popović, B.M, Štajner, D., Kevrešan S., Bijelić,S., (2012) Antioxidant capacity of cornelian cherry (Cornus mas L.) – Comparison between permanganate reducing antioxidant capacity and other antioxidant methods, *Food Chemistry* 134, 734–741. | | | | | | | | | | | | | | |
|  | [Štajner D.](http://kobson.nb.rs/?autor=Stajner%20Dubravka%20I) [Orlović, S.](http://kobson.nb.rs/?autor=Orlovic%20Sasa) [Popović B.M.,](http://kobson.nb.rs/?autor=Popovic%20Boris%20M) [Kebert M.,](http://kobson.nb.rs/?autor=Kebert%20M) [Galić Z.](http://kobson.nb.rs/?autor=Galic%20Zoran)(2011) Screening of drought oxidative stress tolerance in Serbian melliferous plant species, *African Journal of Biotechnology* 10 (9), 1609-1614. | | | | | | | | | | | | | | |
|  | [Štajner D](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Stajner%20D%22%5BAuthor%5D), [Popović B.M](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Popovi%C4%87%20BM%22%5BAuthor%5D), [Calić-Dragosavac D](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Cali%C4%87-Dragosavac%20D%22%5BAuthor%5D), [Malenčić D](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Malen%C4%8Di%C4%87%20D%22%5BAuthor%5D)j, [Zdravković-Korać S](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Zdravkovi%C4%87-Kora%C4%87%20S%22%5BAuthor%5D)., (2011) Comparative Study on Allium schoenoprasum Cultivated Plant and Allium schoenoprasum Tissue Culture Organs Antioxidant Status, *Phytotherapy Research* 25 (11), 1618-22. | | | | | | | | | | | | | | |
|  | Štajner, D., Milić-Demarino, N., Čanadanović-Brunet, J., Štajner, M., Popović, B.M., Exploring *Allium* species as source of potential medicinal agents, *Phytotherapy Research*,20, 581-584,2006. | | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 452 | | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 75 | | | | | | | |
| Current projects: | | | | | | | | Domestic: 3 | | | International: 1 | | | | |
| Specialization | | | | ALIS – Program sa Kings College London, three months; University Josef Attila Szeged, one year, biophysics laboratory, University Lodz, one month | | | | | | | | | | | |
| **uns** | | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** |
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Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | | | | | | | | | | Popović M. Boris | | | | | | | | | |
| Academic title: | | | | | | | | | | | | | | | | | | Associate Professor | | | | | | | | | |
| Name of the institution where the teacher works full time and starting date | | | | | | | | | | | | | | | | | | Faculty of Agriculture: March 2013 | | | | | | | | | |
| Scientific or art field: | | | | | | | | | | | | | | | | | | Chemistry-biochemistry | | | | | | | | | |
| Academic carieer | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | Year | | Institution | | | | | | | | | | Field | | | | |
| Academic title election: | | | | | | | | | | | 2013 | | University of Novi Sad , Faculty of Agriculture, Novi Sad | | | | | | | | | | Chemistry-biochemistry | | | | |
| PhD thesis: | | | | | | | | | | | 2006 | | University of Novi Sad, Faculty of Sciences | | | | | | | | | | Chemistry | | | | |
| Specialization: | | | | | | | | | | |  | |  | | | | | | | | | |  | | | | |
| Magister thesis | | | | | | | | | | | 2004 | | University of Novi Sad, Faculty of Sciences | | | | | | | | | | Biochemistry | | | | |
| Bachelor's thesis | | | | | | | | | | | 2000 | | University of Novi Sad, Faculty of Sciences | | | | | | | | | | 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. | | | |  | | Chemistry | | | | | | | | | | | | | Crop Science,Fruit Science and Viticulture Phytomedicine,Horticulture, Agricultural Ecology and Environmental Protection,Organic Agriculture - Undergraduate Academic Studies | | | | | | 2 | | |
| 2. | | | |  | | Chemistry | | | | | | | | | | | | | Animal science- Undergraduate Academic Studies | | | | | | 1,5 | | |
| 3. | | | |  | | Chemistry | | | | | | | | | | | | | Veterinary medicine-Integrated studies | | | | | | 1 | | |
| 4. | | | |  | | General chemistry | | | | | | | | | | | | | Agricultural Engineering; Agrindustrial Engineering; Water management- Master | | | | | | 1 | | |
| 5. | | | |  | | Food analysis | | | | | | | | | | | | | Organic agriculture, Soil and plant - Master | | | | | | 1 | | |
| 6. | | | |  | | Functional food | | | | | | | | | | | | | Fruit and wine growing- Master | | | | | | 1 | | |
| 7. | | | |  | | Мolecular mechanisms of plant resistance on stress | | | | | | | | | | | | | Genetics, plant breeding and seed science- Master | | | | | | 1 | | |
| 8. | | | |  | | Antioxidants in plants | | | | | | | | | | | | | Agronomy - Doctoral Studies | | | | | | 1,5 | | |
| 9. | | | |  | | Biologically active components in vegetal food | | | | | | | | | | | | | Agronomy - Doctoral Studies | | | | | | 1,5 | | |
| 10. | | | |  | | Instrymental analysis | | | | | | | | | | | | | Agronomy - Doctoral Studies | | | | | | 1,5 | | |
| 11. | | | |  | | Chemical processes in plant tissue | | | | | | | | | | | | | Agronomy - Doctoral Studies | | | | | | 1,5 | | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | Čanadanović-Brunet, J.., Ćetković, G., Tumbas Šaponjac, V., Stajčić, S., Vulić, J., Djilas, S., Štajner, D., Popović, B.M., (2014) Evaluation of phenolic content, antioxidant activity and sensorycharacteristics of Serbian honey-based product, *Industrial Crops and Products 62*,1–7. | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | Štajner, D., Popović, B.M., Čanadanović-Brunet, J., Ðilas, S., Ćetković G. (2014) Nutritive composition and free radical scavenger activity of honey enriched with of *Rosa* spp*, LWT - Food Science and Technology* 55, 408-413. | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | Popović, B.M., Štajner, D., Mandić, A., Čanadanović-Brunet, J., Kevrešan S. (2013) Enhancement of Antioxidant and Isoflavones Concentration in Gamma Irradiated Soybean, *The ScientificWorld Journal,* Article ID 383574, 5 pages. | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | Popović, B.M., Štajner, D., Ždero, R., Orlović, S., Galić Z. (2013) Antioxidant characterization of oak extracts combining spectrophotometric assays and chemometrics, *The ScientificWorld Journal*, (<http://dx.doi.org/10.1155/2013/134656>) | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | Štajner, D., Popović, B.M., Ćalić, D., Štajner M (2013) Comparative study of antioxidant status in androgenic embryos of *Aesculus hippocastanum* and *Aesculus flava*, *The Scientific World Journal*, http://dx.doi.org/10.1155/2014/767392. | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | [Štajner](http://www.hindawi.com/94293847/), D., [Orlović](http://www.hindawi.com/64596819/), S., [Popović](http://www.hindawi.com/10253721/), B.M., [Kebert](http://www.hindawi.com/80539481/), M., [Stojnić](http://www.hindawi.com/27606148/), S., [Klašnja](http://www.hindawi.com/31689356/) B., (2013) Chemical Parameters of Oxidative Stress Adaptability in Beech, *Journal of Chemistry*, 8 pages, <http://dx.dou.org/10.1155/2013/592695> | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | Popović, B.M, Štajner, D., Kevrešan S., Bijelić,S., (2012) Antioxidant capacity of cornelian cherry (Cornus mas L.) – Comparison between permanganate reducing antioxidant capacity and other antioxidant methods, *Food Chemistry* 134, 734–741. | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | [Štajner D.](http://kobson.nb.rs/?autor=Stajner%20Dubravka%20I) [Orlović, S.](http://kobson.nb.rs/?autor=Orlovic%20Sasa) [Popović B.M.,](http://kobson.nb.rs/?autor=Popovic%20Boris%20M) [Kebert M.,](http://kobson.nb.rs/?autor=Kebert%20M) [Galić Z.](http://kobson.nb.rs/?autor=Galic%20Zoran)(2011) Screening of drought oxidative stress tolerance in Serbian melliferous plant species, *African Journal of Biotechnology* 10 (9), 1609-1614. | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | [Štajner D](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Stajner%20D%22%5BAuthor%5D), [Popović B.M](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Popovi%C4%87%20BM%22%5BAuthor%5D), [Calić-Dragosavac D](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Cali%C4%87-Dragosavac%20D%22%5BAuthor%5D), [Malenčić D](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Malen%C4%8Di%C4%87%20D%22%5BAuthor%5D)j, [Zdravković-Korać S](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Zdravkovi%C4%87-Kora%C4%87%20S%22%5BAuthor%5D)., (2011) Comparative Study on Allium schoenoprasum Cultivated Plant and Allium schoenoprasum Tissue Culture Organs Antioxidant Status, *Phytotherapy Research* 25 (11), 1618-22. | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | Štajner, D., Milić-Demarino, N., Čanadanović-Brunet, J., Štajner, M., Popović, B.M., Exploring *Allium* species as source of potential medicinal agents, *Phytotherapy Research*,20, 581-584,2006. | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | | | | | | | | 182 | | | | | | | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | | | | | | | | 27 | | | | | | | | | | | | |
| Current projects: | | | | | | | | | | | | | | | Domestic: 3 | | | | | | International: 1 | | | | | | |
| Specialization | | | | | | | Borlaug fellowship-Michigan State University-2007 (2 months); Department of plant biology, Szeged, Hungary-2012 | | | | | | | | | | | | | | | | | | | | |
| **uns** | | | | | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | | | | | | | | | | **Polj** | |
|  | | | | | | | | | | | | | | | | | |
| Name and last name: | | | | | | | | | | | | | | | | | **Radovan V. Pejanović** | | | | | | | | | |
| Academic title: | | | | | | | | | | | | | | | | | Full Professor | | | | | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | | | | | | | | | Faculty of Agriculture, University of Novi Sad; Department of Agricultural Economics and Rural Sociology  Since 1st July 1980 | | | | | | | | | |
| Scientific or art field: | | | | | | | | | | | | | | | | | Economics | | | | | | | | | |
| Academic carieer | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | Year | | | Institution | | | | | | | | | | Field | | | | |
| Academic title election: | | | | | | | | | 1995 | | | Faculty of Agriculture, University of Novi Sad | | | | | | | | | | Economics | | | | |
| PhD thesis: | | | | | | | | | 1981 | | | Faculty of Economics**,** University of Belgrade | | | | | | | | | | Economics | | | | |
| Magister’s thesis | | | | | | | | | 1978 | | | Faculty of Economics**,** University of Belgrade | | | | | | | | | | Economics | | | | |
| Bachelor's thesis | | | | | | | | | 1974 | | | Faculty of Economics**,** University of Belgrade | | | | | | | | | | Economics | | | | |
| 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. | | | 3ОАЕ1О04 | | | | | | | Microeconomics | | | | | | Agricultural Economics (UAS) | | | | | | | | 4+0 | | |
| 2. | | | 7ОАТ1О04 | | | | | | | Microeconomics | | | | | | Agritourism and Rural Development (UAS) | | | | | | | |
| 3. | | | 3OST1O04 | | | | | | | Principles of Economics | | | | | | Animal Science (UAS) | | | | | | | | 1,5+0 | | |
| 4. | | | 3ORT1O04 | | | | | | | Principles of Economics | | | | | | Crop Science (UAS) | | | | | | | |
| 5. | | | 3ОHК1002 | | | | | | | Principles of Economics | | | | | | Horticulture (UAS) | | | | | | | |
| 6. | | | 3ОFМ1О02 | | | | | | | Principles of Economics | | | | | | Phytomedicine (UAS) | | | | | | | |
| 7. | | | 3ОVV1О02 | | | | | | | Principles of Economics | | | | | | Fruit Science and Viticulture (UAS) | | | | | | | |
| 8. | | | 3ОАG1О02 | | | | | | | Principles of Economics | | | | | | Agroecology and Environmental Protection (UAS) | | | | | | | |
| 9. | | | 3OOP1О05 | | | | | | | Principles of Economics | | | | | | Organic Agriculture (UAS) | | | | | | | |
| 10. | | | 3МАЕ1I07 | | | | | | | Agricultural Economics | | | | | | Agricultural Economics (MAS) | | | | | | | | 2+0 | | |
| 11. | | | 2МRR1О02 | | | | | | | Rural Economics | | | | | | Rural Development and Agritourism (MAS) | | | | | | | | 2+0 | | |
| 12. | | | 2МRR1I07 | | | | | | | Methods of Scientific and Research Work | | | | | | Rural Development and Agritourism (MAS) | | | | | | | | 1+0 | | |
| 13. | | | 2МRR1I08 | | | | | | | Business Ethics | | | | | | Rural Development and Agritourism (MAS) | | | | | | | | 2+0 | | |
| 14. | | | 3МАЕ1I10 | | | | | | | Economics | | | | | | Agricultural Economics (MAS) | | | | | | | | 2+0 | | |
| 15. | | | 2МRR1I12 | | | | | | | Economics | | | | | | Rural Development and Agritourism (MAS) | | | | | | | |
| 16. | | | 3МАЕ1I15 | | | | | | | Entrepreneurial Economics | | | | | | Agricultural Economics (MAS) | | | | | | | | 0,7+0 | | |
| 17. | | | 2МRR1I13 | | | | | | | Entrepreneurial Economics | | | | | | Rural Development and Agritourism (MAS) | | | | | | | |
| 18. | | |  | | | | | | | EU Agriculture | | | | | | Agricultural Extension (MAS) | | | | | | | | 0.5+0 | | |
| 19. | | |  | | | | | | | Entrepreneurial Economics | | | | | | Agricultural Extension (MAS) | | | | | | | | 0.2+0 | | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1. | | Pejanović, R.: Osnovi ekonomije, udžbenik, drugo izdanje „Dnevnik“, Novi Sad, 2000. | | | | | | | | | | | | | | | | | | | | | | | | |
| 2. | | Pejanović, R.: Ekonomija (za agroekonomiste), udžbenik, „Dnevnik“, Novi Sad, 2000. | | | | | | | | | | | | | | | | | | | | | | | | |
| 3. | | Pejanović, R.: Principi ekonomije, udžbenik, Poljoprivredni fakultet, Novi Sad, 2007. | | | | | | | | | | | | | | | | | | | | | | | | |
| 4. | | Pejanović, R., Njegovan, Z., Tica, N.: Tranzicija ruralni razvoj i agrarna politika, monografija, Poljoprivredni fakultet, 2007. | | | | | | | | | | | | | | | | | | | | | | | | |
| 5. | | Pejanović, R.: Ekonomija II (uvod u makroekonomiju), udžbenik, Poljoprivredni fakultet, Novi Sad, 2008. | | | | | | | | | | | | | | | | | | | | | | | | |
| 6. | | Pejanović, R., NJegovan, Z.: Preduzetništvo i (agro)ekonomija, Poljoprivredni fakultet, Novi Sad, 2009. | | | | | | | | | | | | | | | | | | | | | | | | |
| 7. | | Pejanović, R.: Uvod u metodologiju ekonomskih nauka, udžbenik, Poljoprivredni fakultet, Novi Sad, 2010. | | | | | | | | | | | | | | | | | | | | | | | | |
| 8. | | Pejanović, R.: Ekonomika, menadžment i organizacija, udžbenik, Poljoprivredni fakultet, Novi Sad, 2011. | | | | | | | | | | | | | | | | | | | | | | | | |
| 9. | | Pejanović, R.: Uvod u (mikro)ekonomiju, udžbenik, Poljoprivredni fakultet, Novi Sad, 2012. | | | | | | | | | | | | | | | | | | | | | | | | |
| 10. | | Pejanović, R.: Ogledi iz agrarne i ruralne ekonomije, Poljoprivredni fakultet | | | | | | | | | | | | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | | | | | | | Exceeding 50 | | | | | | | | | | | | |
| Total ofSCI (SSCI) list papers: | | | | | | | | | | | | | | 7 | | | | | | | | | | | | |
| Current projects: | | | | | | | | | | | | | | Domestic:4 | | | | | | International:5 | | | | | | |
| Specialization | | | | | Wrocław (Poland), Nitra (the Czech Republic), Budapest (Hungary), Halle (Germany) | | | | | | | | | | | | | | | | | | | | | |
| Other relevant information: Vice Dean for Finance at the Faculty of Agriculture, University of Novi Sad (2004- 2010), Vice Rector for Finance and Organisation of the University of Novi Sad (since 2010), Vice-President of the University Council (since 2005)  Editor-in-Chief of the journal *Agrieconomica,* Chairman of the Publishing Board of *Contemporary Agriculture,* Member of the editing board of *Agricultural Economics,* Chairman of the Balkans Association of Agricultural Economists, Member of the International Managers’ Association (IMA), Member of the Serbian Association of Economists, Member of the Matica Srpska | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | **DANICA M. DRAKULIĆ** | | | |
| Academic title: | | | | | | | | | Full Professor | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Faculty of Economics, Subotica  01.01.1978. | | | |
| Scientific or art field: | | | | | | | | | General economic theory | | | |
| Academic career | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2006. | Faculty of Economics, Subotica | | | | | General economic theory | |
| PhD thesis: | | | | | 1991. | Faculty of Economics, Belgrade | | | | | General economic theory | |
| Magister thesis | | | | | 1984. | Faculty of Economics, Subotica | | | | | General economic theory | |
| Bachelor's thesis | | | | | 1977. | Faculty of Economics, Belgrade | | | | | General economic theory | |
| 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. | | 3OST1O04 | | Principles of Economics (M) | | | | Animal production (UAS) | | | | 1.5 + 0 |
| 2. | | 3ORT1O04 | | Principles of Economics (M) | | | | Field and Vegetable Crops (UAS) | | | | 1.5 + 0 |
| 3. | | 3OHK1O02 | | Principles of Economics (M) | | | | Horticulture (UAS) | | | | 1.5 + 0 |
| 4. | | 3OFM1O02 | | Principles of Economics (M) | | | | Phytomedicine (UAS) | | | | 1.5 + 0 |
| 5. | | 3OVV1O02 | | Principles of Economics (M) | | | | Fruit growing and Viticulture (UAS) | | | | 1.5 + 0 |
| 6. | | 3OAG1O02 | | Principles of Economics (M) | | | | Agroecology and Environmental Protection (UAS) | | | | 1.5 + 0 |
| 7. | | 3OOP1O05 | | Principles of Economics (M) | | | | Organic Farming (UAS) | | | | 1.5 + 0 |
| 8. | | 3OPT1O05 | | Principles of Economics (M) | | | | Agricultural Engineering (UAS) | | | | 2 + 0 |
| 9. | | 3OUV1O05 | | Principles of Economics (M) | | | | Planning, Use and Protection of Water (UAS) | | | | 2 + 0 |
| 10. | | 3OAI5I38 | | Principles of Economics (E) | | | | Agroindustrial Engineering (UAS) | | | | 2 + 0 |
| 11. | | 3OPA5I41 | | Principles of Economics (E) | | | | Landscape Architecture (UAS) | | | | 2 + 0 |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Drakulic D.: Some Constants On The Labour Market-Transition and External Shocks As Causes, IJAS Conference,The American University of Rome, Italy, 29.10-1.11.2012. | | | | | | | | | | | |
|  | Savic M., Drakulic D.: Integration Of Older Imigrants Into Labour Market, Italian Share User’s Conference, 28.-29.6.2012. | | | | | | | | | | | |
|  | Drakulic D.: Does Serbia Need a New Transition?, Konferencija „Ekonomski instituti kao uslov društvenog i ekonomskog razvoja“, Kotor, Crna gora, 5-6.10.2012., Časopis Montenegrin Journal of Economics, Vo 8 No 4, Podgorica. | | | | | | | | | | | |
|  | Drakulić D., Dokmanović M.: Društvo kao žrtva tranzicionih promena, Anali Ekonomskog fakulteta Subotica, br.28/2012. | | | | | | | | | | | |
|  | Dokmanovic, Drakulic D.: Good target, out of sight, social watch report 2013, Instituto Del Tercer Mundo, Montevideo, Urugvay. | | | | | | | | | | | |
|  | M.Dokmanovic, D.Drakulic: Global crisis, local unrest, Social Watch, Institute del Tercer Mundo, Montevideo, Uruguay, 2009. | | | | | | | | | | | |
|  | Drakulic D.: Ekonomija kompresovana politikom – dokle se mogu odlagati reforme?, Institucionalne promene kao determinanta privrednog razvoja Srbije, Ekonomski fakultet, Kragujevac, 2010. | | | | | | | | | | | |
|  | Drakulic D.: Labour Market Conditions in Serbia – the Proportion Indicator of Social Exclusion, Anali 26/2011. | | | | | | | | | | | |
|  | M.Dokmanovic, D.Drakulic: Laws and strategies await implementation, Social Watch, Institute del Tercer Mundo, Montevideo, Uruguay, 2012. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | |  | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 4 | | | | | |
| Current projects: | | | | | | | Domestic: - | | | International: - | | |
| Specialization | | |  | | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | **Mirela J. Tomaš Simin** | | | | | | |
| Academic title: | | | | | | | | | Teaching Fellow | | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Faculty of Agriculture, University of Novi Sad; Department of Agricultural Economics and Rural Sociology  Since 2009 | | | | | | |
| Scientific or art field: | | | | | | | | | Economics | | | | | | |
| Academic carieer | | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | | |
| Academic title election: | | | | | | 2011 | Faculty of Agriculture, University of Novi Sad | | | | | Economics | | | |
| Magister’s thesis | | | | | | 2010 | Faculty of Agriculture, University of Novi Sad | | | | | Agricultural Economics | | | |
| Bachelor's thesis | | | | | | 2008 | Faculty of Agriculture, University of Novi Sad | | | | | Agricultural Economics | | | |
| 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. | | 3ОАЕ1О04 | | | Microeconomics | | | | | Agricultural Economics (UAS) | | | | 0+0.5 | |
| 2. | | 7ОАТ1О04 | | | Microeconomics | | | | | Agritourism and Rural Development (UAS) | | | |
| 3. | | 3ОАЕ2О06 | | | Macroeconomics | | | | | Agricultural Economics (UAS) | | | | 0+0.5 | |
| 4. | | 7ОАТ2О06 | | | Macroeconomics | | | | | Agritourism and Rural Development (UAS) | | | |
| 5. | | 7OАТ2О08 | | | Rural Development | | | | | Agritourism and Rural Development (UAS) | | | | 0+1 | |
| 6. | | 7ОАТ4О17 | | | Economics of Tourism and Rural Tourism | | | | | Agritourism and Rural Development (UAS) | | | | 0+1 | |
| 7. | | 3OST1O04 | | | Principles of Economics | | | | | Animal Science (UAS) | | | | 0+1 | |
| 8. | | 3ORT1O04 | | | Principles of Economics | | | | | Crop Science (UAS) | | | |
| 9. | | 3ОHК1002 | | | Principles of Economics | | | | | Horticulture (UAS) | | | |
| 10. | | 3ОFМ1О02 | | | Principles of Economics | | | | | Phytomedicine (UAS) | | | |
| 11. | | 3ОVV1О02 | | | Principles of Economics | | | | | Fruit Science and Viticulture (UAS) | | | |
| 12. | | 3ОАG1О02 | | | Principles of Economics | | | | | Agroecology and Environmental Protection (UAS) | | | |
| 13. | | 3OOP1О05 | | | Principles of Economics | | | | | Organic Agriculture (UAS) | | | |
| 14. | | 3IVМ11О57 | | | Economics and Management in Veterinary Practice | | | | | Veterinary Medicine (IAS) | | | | 0+0,5 | |
| 15. | | 3ОPА5I41 | | | Principles of Economics | | | | | Landscape Architecture (UAS) | | | | 0+1 | |
| 16 | | 3ОАI5I38 | | | Principles of Economics | | | | | Agro-Industrial Engineering | | | |
| 17. | | 3ОАЕ3I38 | | | EntrepreneurialEconomics | | | | | Agricultural Economics (UAS) | | | | 0+1 | |
| 18. | | 3ОАЕ5I40 | | | Agricultural Policy | | | | | Agricultural Economics (UAS) | | | | 0+1 | |
| 19. | | 7ОAТ5I04 | | | Agricultural Policy | | | | | Agritourism and Rural Development (UAS) | | | |
| 20. | | 2МRR1О02 | | | Rural Economics | | | | | Rural Development and Agritourism (MAS) | | | | 0+1 | |
| 21. | | 3МАЕ1I15 | | | EntrepreneurialEconomics | | | | | Agricultural Economics (MAS) | | | | 0+2 | |
| 22. | | 2МRR1I13 | | | EntrepreneurialEconomics | | | | | Rural Development and Agritourism (MAS) | | | |
| 23. | | 2МRR1I08 | | | Business Ethics | | | | | Rural Development and Agritourism (MAS) | | | | 0+1 | |
| 24. | | 2МRR1I14 | | | Agricultural and Rural Policy | | | | | Rural Development and Agritourism (MAS) | | | | 0+1 | |
| 25. | | 3МАЕ1I10 | | | Economics | | | | | Agricultural Economics (MAS) | | | | 0+1 | |
| 26. | | 2МRR1I12 | | | Economics | | | | | Rural Development and Agritourism (MAS) | | | |
| 27. | | 3МАЕ1I07 | | | Agricultural Economics | | | | | Agricultural Economics (MAS) | | | | 0+2 | |
| 28. | | 3МОP1I10 | | | Economic Aspects of Organic Production | | | | | Organic Agriculture (MAS) | | | | 0+2 | |
| 29. | | 2МRR1I07 | | | Methods of Scientific and Research Work | | | | | Rural Development and Agritourism (MAS) | | | | 0+1 | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | | | |
| 1. | Pejanović, R., Popović-Vranješ Anka, Maksimović, G., **Tomaš M.**, Petrović, D.: Agroeconomical analysis and organic agricultural production, Contemporary Agriculture, Faculty of Agriculture, Novi Sad, Vol. 58, No. 3-4, 2009, pp. 157-164. | | | | | | | | | | | | | | |
| 2. | **Tomaš, M.**, Pejanović, R., Popović-Vranješ, Anka, Maksimović, G.: Organska proizvodnja kao faktor ruralnog razvoja AP Vojvodine, Agroekonomika, Poljoprivredni fakultet, Novi Sad, br. 47-48, 2010, str. 67-79. | | | | | | | | | | | | | | |
| 3. | **Tomaš, M.,** Pejanović, R., Glavaš- Trbić, Danica, Njegovan, Z.: Organska poljoprivreda u podunavskom regionu,Ekonomika poljoprivrede, specijalni broj, Međunarodni naučni skup „Sustainable Agriculture and Rural Development in Terms of the Republic of Serbia Strategic Goals Implementation within Danube Region, knjiga I, vol LVIII, Banja Vrdnik, 2011, str. 220 - 227. | | | | | | | | | | | | | | |
| 4. | Kosanović, N., **Tomaš, M.,** Jelić, V., Popović – Vranješ, A. Integralni marketing plan u funkciji brendiranja poljoprivrednih proizvoda u lokalnoj zajednici, Ekonomika poljoprivrede, knjiga I, vol LVIII, Banja Vrdnik, 2011, str. 141-148. | | | | | | | | | | | | | | |
| 5. | Pejanović, R., **Tomaš, Mirela**, Njegovan, Z.: Agribusiness of AP Vojvodina in the transition process and the economic crisis, monography „Agriculture in the light of the global economic crisis“, Biotechuncal Faculty, Podgorica, 2011, pp. 68-82. | | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | | |
| Total ofSCI (SSCI) list papers: | | | | | | | |  | | | | | | | |
| Current projects: | | | | | | | | Domestic: 2 | | | International: 2 | | | | |
| Specialization | | | Germany: DITSL Witzhenhausen and University of Kassel, 2010; Кини: Suzhou University of Science and Technology, 2010. Bulgaria: (University of National and World Economy), Sofia 2011 | | | | | | | | | | | | |
| **uns** | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** | |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | **Danica B. Glavaš-Trbić** | | | | | |
| Academic title: | | | | | | | Research assistant | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | University of Novi Sad, Faculty of Agriculture, 1st Jan 2011 | | | | | |
| Scientific or art field: | | | | | | | Economics | | | | | |
| Academic career | | | | | | | | | | | | |
|  | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | 2011 | University of Novi Sad, Faculty of Agriculture | | | | | Economics | | |
| PhD thesis: | | | | - | - | | | | | - | | |
| Specialization: | | | | - | - | | | | | - | | |
| Magister’s thesis | | | | 2010 | University of Novi Sad, Faculty of Agriculture | | | | | Agricultural Economics | | |
| Bachelor's thesis | | | | 2008 | University of Novi Sad, Faculty of Agriculture | | | | | Agricultural Economics | | |
| 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. | | 3ОАЕ1О04 | | Microeconomics (M) | | | | Agricultural Economics (UAS) | | | 0+0.5 |
| 2. | | 7ОАТ1О04 | | Microeconomics (M) | | | | Agritourism and Rural Development (UAS) | | | 0+0.5 |
| 3. | | 3ОАЕ2О06 | | Macroeconomics (M) | | | | Agricultural Economics (UAS) | | | 0+0.5 |
| 4. | | 7ОАТ2О06 | | Macroeconomics (M) | | | | Agritourism and Rural Development (UAS) | | | 0+0.5 |
| 5. | | 3ОАЕ3О14 | | Economic System and Economic Policy (M) | | | | Agricultural Economics (UAS) | | | 0+2 |
| 6. | | 3ОАЕ4О18 | | Economics of Agriculture (M) | | | | Agricultural Economics (UAS) | | | 0+2 |
| 7. | | 7ОАТ2О08 | | Rural Development (M) | | | | Agritourism and Rural Development (UAS) | | | 0+1 |
| 8. | | 7ОАТ4О17 | | Economics of Tourism and Rural Tourism (M) | | | | Agritourism and Rural Development (UAS) | | | 0+1 |
| 9. | | 3OOP1О05 | | Principles of Economics (M) | | | | Organic Agriculture (UAS) | | | 0+1 |
| 10. | | 3ORT1O04 | | Principles of Economics (M) | | | | Crop Science (UAS) | | | 0+1 |
| 11. | | 3OST1O04 | | Principles of Economics (M) | | | | Animal Science (UAS) | | | 0+1 |
| 12. | | 3ОFМ1О02 | | Principles of Economics (M) | | | | Phytomedicine (UAS) | | | 0+1 |
| 13. | | 3ОHК1002 | | Principles of Economics (M) | | | | Horticulture (UAS) | | | 0+1 |
| 14. | | 3ОАG1О02 | | Principles of Economics (M) | | | | Agroecology and Environmental Protection (UAS) | | | 0+1 |
| 15. | | 3ОVV1О02 | | Principles of Economics (M) | | | | Fruit Science and Viticulture (UAS) | | | 0+1 |
| 16. | | 3ОPА5I41 | | Principles of Economics (E) | | | | Landscape Architecture (UAS) | | | 0+1 |
| 17. | | 3ОАI5I38 | | Principles of Economics (E) | | | | Agro-Industrial Engineering (UAS) | | | 0+1 |
| 18. | | 3IVМ11О57 | | Economics and Management in Veterinary Practice (M) | | | | Veterinary Medicine (IAS) | | | 0+0.5 |
| 19. | | 3ОАЕ3I38 | | Entrepreneurial Economics (E) | | | | Agricultural Economics (UAS) | | | 0+1 |
| 20. | | 3ОАЕ5I40 | | Agricultural Policy (E) | | | | Agricultural Economics (UAS) | | | 0+1 |
| 21. | | 7ОAТ5I04 | | Agricultural Policy (E) | | | | Agritourism and Rural Development (UAS) | | | 0+1 |
| 22. | | 2МRR1О02 | | Rural Economics (M) | | | | Agritourism and Rural Development (MAS) | | | 0+1 |
| 23. | | 2МRR1I08 | | Business Ethics (E) | | | | Agritourism and Rural Development (MAS) | | | 0+1 |
| 24. | | 3МАЕ1I10 | | Economics (E) | | | | Agricultural Economics (MAS) | | | 0+1 |
| 25. | | 2МRR1I12 | | Economics (E) | | | | Agritourism and Rural Development (MAS) | | | 0+1 |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Glavaš-Trbić, D., Pejanović, R., Maksimović, G. (2010): Ruralni razvoj i lokalni ekonomski razvoj Srbije, Agroekonomika, Poljoprivredni fakultet, Novi Sad, Vol. 47-48, br. 47-48, str. 80-92. | | | | | | | | | | | |
|  | Pejanović, R., Tomaš, Mirela, NJegovan, Z., Glavaš-Trbić, Danica (2010): Preduzetništvo i agrobiznis, Savremena poljoprivreda, Poljoprivredni fakultet, Novi Sad, 59(5), str. 529-536. | | | | | | | | | | | |
|  | Pejanović, R., Glavaš-Trbić, Danica, Tomaš, Mirela (2011): Public-Private Partnerships as a solution for solving economic and energetic problems in a community, Agroekonomika, Poljoprivredni fakultet, Novi Sad, vol. 49-50, br. 49-50, str. 5-16. | | | | | | | | | | | |
|  | Pejanović, R., Tomaš, Mirela, Vučković, Jovana, Stefanović, Emilija, Glavaš – Trbić, Danica, Kalentić, Marija (2011): Organic agriculture and rural development in AP Vojvodina, Savremena poljoprivreda, Poljoprivredni fakultet, Novi Sad, 60(1-2), str. 231-239. | | | | | | | | | | | |
|  | Glavaš – Trbić, D., Maksimović, G., Pejanović, R. (2011): Impotrance and role of clusters in organic food production, Book of proceedings, 22nd International Symposium „Food safety production“, Faculty of Agriculture, Novi Sad, Trebinje, Bosnia and Herzegovina, 19 – 25 June, pp. 175-177. | | | | | | | | | | | |
|  | Pejanović, R., Đukić, Sanja, Glavaš – Trbić, Danica (2011): Ruralni i lokalni ekonomski razvoj u regionu Fruške gore – studija slučaja, Ekonomika poljoprivrede, specijalni broj, Međunarodni naučni skup „Sustainable Agriculture and Rural Development in Terms of the Republic of Serbia Strategic Goals Implementation within Danube Region, knjiga I, vol LVIII, Banja Vrdnik, str. 172-179. | | | | | | | | | | | |
|  | Glavaš-Trbić, Danica (2012): Klasteri u funkciji ruralnog razvoja, monografija, Zadužbina Andrejević, Beograd. | | | | | | | | | | | |
|  | Đukić, Sanja, Glavaš-Trbić, Danica (2012): Opportunities for Development of Tourism within the Area of Fruška gora, Thematic Proceedings, International Scientific Meeting „Sustainable Agriculture and Rural Development in Terms of the Republic of Serbia Strategic Goals Realization within the Danube Region – preservation of rural values“, 6-8. December 2012, Tara, Institute of Agricultural Economics, Belgrade, Serbia, pp. 556-573. | | | | | | | | | | | |
|  | Glavaš-Trbić, Danica (2012): Klasteri u funkciji ruralnog razvoja, monografija, Zadužbina Andrejević, Beograd. | | | | | | | | | | | |
|  | Đukić, Sanja, Glavaš-Trbić, Danica (2012): Opportunities for Development of Tourism within the Area of Fruška gora, Thematic Proceedings, International Scientific Meeting „Sustainable Agriculture and Rural Development in Terms of the Republic of Serbia Strategic Goals Realization within the Danube Region – preservation of rural values“, 6-8. December 2012, Tara, Institute of Agricultural Economics, Belgrade, Serbia, pp. 556-573. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | |  | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | |  | | | | | | |
| Current projects: | | | | | | Domestic: 2 | | | International:2 | | | |
| Specialization | | | Faculty of Agriculture, Humboldt University, Berlin, September 2008 – October 2009 (TEMPUS project) | | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | SIMOMNIDA DJURIC | | | | | |
| Academic title: | | | | | | | | | Assistant Professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Facultiy of agriculture, Novi Sad, 22.05.1995. | | | | | |
| Scientific or art field: | | | | | | | | | Microbiology | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | |  |  | | | | |  | | |
| PhD thesis: | | | | | | 2010 | Faculty of Agriculture, Novi Sad | | | | | Microbiology | | |
| Specialization: | | | | | |  |  | | | | |  | | |
| Magister thesis | | | | | | 2000 | Faculty of Agriculture, Novi Sad | | | | | Microbiology | | |
| Bachelor's thesis | | | | | | 1992 | Faculty of Agriculture, Novi Sad | | | | | Microbiology | | |
| 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. | | ZOST2O07 | | | Microbiology | | | | | Animal Science, ungraduated acadenic studies (UAS) | | | 3+0 | |
| 2. | | ZORT1O02 | | | Microbiology | | | | | Field and vegetable crops, UAS | | | 3+0 | |
| 3. | | ZOVV1O03 | | | Microbiology | | | | | Fruit and vineyard, UAS | | | 3+0 | |
| 4. | | ZOHK1O03 | | | Microbiology | | | | | Horticulture,UAS | | | 3+0 | |
| 5. | | ZOOP1O02 | | | Microbiology | | | | | Organic production, UAS | | | 3+0 | |
| 6. | | ZOFM1O03 | | | Microbiology | | | | | Phytomedicine, UAS | | | 3+0 | |
| 7. | | ZOAH1O03 | | | Microbiology | | | | | Agroecology and environmental protection, UAS | | | 3+0 | |
| 8. | | ZMZI1O02 | | | Soil | | | | | Soil and plant nutrition, master academic studies (MAS) | | | 1,5+0 | |
| 9. | | ZMZI1I03 | | | Methodes of soil analisys | | | | | Soil and plant nutrition, MAS | | | 0,66+0 | |
| 10. | | ZMZI1I08 | | | Production and application of bioproducts | | | | | Soil and plant nutrition, MAS | | | 2+0 | |
| 11. | | ZMZI1I10 | | | Bioremediation | | | | | Soil and plant nutrition, MAS | | | 1+0 | |
| 12. | | ZMZI1I05 | | | Soil fertility and fertilization in organic production | | | | | Soil and plant nutrition, MAS | | | 0,66+0 | |
| 13. | | ZMZI1I13 | | | Soil microbiology | | | | | Soil and plant nutrition, MAS | | | 2+0 | |
| 14. | | ZMOP1O03 | | | Soil fertility and fertilization in organic production | | | | | Organic pšroduction, MAS | | | 0,66+0 | |
| 15. | | ZDAI1033 | | | Biodiversity of microorganisms | | | | | Agronomy, PhD | | | 4+0 | |
| 16. | | ZDAI2052 | | | Microbiology of rhizosphere | | | | | Agronomy, PhD | | | 4+0 | |
| 17. | | ZDAI3112 | | | Molecular characterization of soil microorganisms | | | | | Agronomy, PhD | | | 4+0 | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | | |
|  | F. Martin-Laurent, E. Kandeler, I. Petric, **S. Djuric**, D. G. Karpouzas (2013): ECOFUN-MICROBIODIV: an FP7 European project for developing and evaluating innovative tools for assessing the impact of pesticides on soil functionalmicrobial diversity— towards new pesticide registration regulation? Environ Sci Pollut Res. 20:1203–1205, DOI 10.1007/s11356-012-1368-0 | | | | | | | | | | | | | |
|  | DIMITRIOS KARPOUZAS, Evangelia Papadopoulou, Ioannis Ipslinantis, Irene Friedel, Ines Petric, Nikolina Udikovic-Kolic, **Simonida Djuric**, Ellen Kandeler, Urannia Menkissoglu-Spiroudi, Fabrice Martin-Laurent (2014): Effects of nicosulfuron on the abundance and diversity of arbuscular mycorrhizal fungi used as indicators of pesticide soil microbial toxicity, Ecological Indicators, 39, 44-53. | | | | | | | | | | | | | |
|  | D.G. Karpouzas , E. Kandeler , D. Bru , I. Friedel , Y. Auer, S. Kramer , S. Vasileiadis , I. Petric , N. Udikovic-Kolic , **S. Djuric** , F. Martin-Laurent (2014): A tiered assessment approach based on standardized methods to estimate the impact of nicosulfuron on the abundance and function of the soil microbial community, Soil Biology & Biochemistry, 75, 282-291. | | | | | | | | | | | | | |
|  | Stamenov, D., Jarak, M., **Đurić, S**., Milošev, D., Hajnal-Jafari, T. (2012): Plant growth promoting rhizobacteria in the production of English ryegrass, Plant Soil Environ., 58, (10), 477-480. | | | | | | | | | | | | | |
|  | **Djuric, S**., Pavic, A., Jarak, M., Pavlovic, S., Starovic, M., Pivic, R., Josic, D. (2011): Selection of indigenous fluorescent pseudomonads isolates from maize fhizosphere soil in Vojvodina as possible PGPR, Romanian Biotechnological letters, 16, 5, 6580-6591. | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | |  | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 9 | | | | | | |
| Current projects: | | | | | | | | Domestic: 2 | | | International: | | | |
| Specialization | | | The 5th International Postgraduate Cours on Biotechnology in Agriculture: Plant & Microorganisms, 13.01.-02.03.2004., Faculty of Agricultural, Food and Environmental Quality Science, The Hebrew University of Jerusalem, Rehovot, Israel. | | | | | | | | | | | |
| **uns** | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | | **Polj** | |
| Study Programme Accreditation  MASTER ACADEMIC STUDIES | | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Dragutin T. Mihailivić | | | | |
| Academic title: | | | | | | | | Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, Department for Field and Vegetable Crops, 16 December, 1976 | | | | |
| Scientific or art field: | | | | | | | | Modelling of Physical Process in Atmosphere, Biophysics, Micrometeorology, Agrometeorology, Nonlinear Dynamics | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 1995 | Faculty of Agriculture, Novi Sad | | | | | Meteorology and Biophysics | |
| PhD thesis: | | | | | 1983 | ACIMSI, Novi Sad | | | | | Meteorology | |
| Specialization: | | | | | - |  | | | | |  | |
| Magister thesis | | | | | 1978. | Faculty of Physics, Belgrade | | | | | Dynamic meteorology | |
| Bachelor's thesis | | | | | 1974. | Faculty of Physics, Belgrade | | | | | Physics | |
| 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. | |  | Meteorology | | | | | | Crop Science, Fruit Science and Viticulture, Phytomedicine, Water Management,  Horticulture, Agricultural Ecology and Environmental Protection, Organic Agriculture | | | 0+2 |
| 2. | |  | Biophysics | | | | | | Veterinary Medicine | | | 2+0 |
| 3. | |  | Physics | | | | | | Agrondustrial Engineering | | |  |
| 4. | |  | Enivronmental Models in Organic Agriculture | | | | | | Organic agriculture | | | 4+2 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Mihailovic, D.T. and Alapaty, K., 2007: Intercomparison of two K-schemes: Local versus non-local in calculating concentrations of pollutants in chemical and air-quality models. *Environmental Modelling and Software*, 22 (11), 1685-1689. | | | | | | | | | | | |
|  | Mihailovic, D.T., Alapaty, K. and Sakradzija, M., 2008: Development of a nonlocal convective mixing scheme with varying upward mixing rates for use in air quality and chemical transport models*. Environmental Science and Pollution Research*, 15(4), 296-302. | | | | | | | | | | | |
|  | Mihailovic, D.T. and Eitzinger, J., 2007: Modeling temperatures of crop environment. *Ecological Modelling,* 202 (3-4), 465-475. | | | | | | | | | | | |
|  | Mihailovic, D.T., Kapor, D., Cirisan, A., Firanj, A., 2012: Parameterization of the albedo over the heterogeneous surfaces for different geometries in a land surface scheme by the Monte Carlo Ray-tracing method. *Atmospheric Research*, 107, 51-68 | | | | | | | | | | | |
|  | Mihailovic, D.T., V. Kostic, I. Balaz, Lj. Cvetkovic (2014) Complexity and asymptotic stability in the process of biochemical substance exchange in a coupled ring of cells, *Chaos, Solitons & Fractals* 65, 30-43. | | | | | | | | | | | |
|  | Gualtieri, C. and Mihailovic, D.T. (Eds.) 2008: *Fluid mechanics of environmental interfaces*. Taylor & Francis Ltd., London, pp. 348. | | | | | | | | | | | |
|  | Mihailovic, D.T. and Lalic, B. (eds.) 2010: *Advances in environmental modeling and measurements*. Nova Science Publishers Inc., New York, pp. 278 | | | | | | | | | | | |
|  | Mihailovic, D.T. (ed.) 2012: *Essays of Fundamental and Applied Environmental Topics*. Nova Publishers Inc., New York, pp. 353 | | | | | | | | | | | |
|  | Mihailovic*,* D.T*. and* Gualtieri,C. *(eds.) 2010: Advances in environmental fluid mechanics*. World ScientificPublishing Co., New Jersey, pp. 380. | | | | | | | | | | | |
|  | D.T. Mihailović, B . Lalić, N. Drešković, G. Mimić, V. Djurdjević, M. Jančić (2014) Climate change effects on crop yields in Serbia and related shifts of Köppen climate zones under the SRES-A1B and SRES-A2. *International Journal of Climatology* DOI: 10.1002/joc.4209 | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | |  | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 25 | | | | | |
| Current projects: | | | | | | | Domestic: 2 | | | International: 0 | | |
| Specialization | | | | Austria, USA | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Branislava Lalić | | | | |
| Academic title: | | | | | | | | Associate Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, Department for Field and Vegetable Crops, 16.02.1993. | | | | |
| Scientific or art field: | | | | | | | | Modelling of physical process, Micrometeorology, Agrometeorology | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2012. | Faculty of Agriculture, Novi Sad | | | | | Meteorology and Biophysics | |
| PhD thesis: | | | | | 2006. | ACIMSI, Novi Sad | | | | | Meteorology | |
| Specialization: | | | | | - |  | | | | |  | |
| Magister thesis | | | | | 1997. | Faculty of Physics, Belgrade | | | | | Dynamic meteorology | |
| Bachelor's thesis | | | | | 1992. | Faculty of Sciences, Novi Sad | | | | | Physics | |
| 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. | |  | Meteorology | | | | | | Crop Science, Fruit Science and Viticulture, Phytomedicine, Water Management,  Horticulture, Agricultural Ecology and Environmental Protection, Organic Agriculture | | | 0+2 |
| 2. | |  | Biophysics | | | | | | Veterinary Medicine | | | 0+2 |
| 3. | |  | Physics | | | | | | Agrondustrial Engineering | | | 2+2 |
| 4. | |  | Enivronmental models in organic agriculture | | | | | | Organic agriculture | | | 0+2 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Lalić, B., D.T. Mihailović, 2004: An Empirical Relation Describing Leaf Area Density inside the forest for Environmental Modelling, *Jour. App. Met*., 43, No. 4, 641-645 | | | | | | | | | | | |
|  | Lalić, B., Mihailovic, D.T., 2008: Turbulence and wind above and within the forest canopy, In: *Fluid Mechanics of Environmental Interfaces*, Eds.: C. Gualtieri and D.T. Mihailovic, Taylor & Francis Ltd., 221-240. | | | | | | | | | | | |
|  | Lalic, B., Mihailović, D.T., Rajkovic, B., Kapor, D., 2010: An Approach to Forest-Atmosphere Interaction Modelling: Implications of Momentum Turbulent Transport within the Forest, In: *Advances in Environmental Modeling and Measurements*, (Eds. Dragutin T. Mihailovic and Branislava Lalic). Nova Science Publishers, Inc., New York., 67-76, ISBN: 978-1-60876-599-7. | | | | | | | | | | | |
|  | Trnka, M. J. Olesen, C. Kersebaum, A. Skjelvåg, J. Eitzinger, B. Seguin, P. Peltonen-Sainio, A. Iglesias, R. Rötter, S. Orlandini, M. Dubrovský, P. Hlavinka, J. Balek, H. Eckersten, E. Cloppet, P. Calanca, A. Gobin, V. Vučetić, P. Nejedlik, S. Kumar, B. Lalic, A. Mestre, F. Rossi, J. Kozyra, V. Alexandrov, D. Semerádová, Z. Žalud, 2011: Agroclimatic conditions in Europe under climate change, *Global Change Biology*, 17, 7, 2298-2318. | | | | | | | | | | | |
|  | Lalic, B., Mihailovic, D.T., Kapor, D., 2012: Limitations and Uncertainties in the Logarithmic Wind Profile Above Very Rough Surfaces, In: *Essays on Fundamental and Applied Environmental Topics*, (Eds. Dragutin T. Mihailovic). Nova Science Publishers, Inc., New York., 77-92,  ISBN: 978-1-61942-522-4. | | | | | | | | | | | |
|  | Lalic, B., Eitzinger, J., Mihailovic, D.T., Thaler, S., Jancic, M., 2012: Climate change impacts on winter wheat yield change – which climatic parameters are crucial in Pannonian lowland? ***The Journal of Agricultural Science*, 151, 06, 757-774.** | | | | | | | | | | | |
|  | [Lalic, B.,](http://www.kobson.nb.rs/nauka_u_srbiji.132.html?autor=Lalic%20Branislava) [Firanj, A.,](http://www.kobson.nb.rs/nauka_u_srbiji.132.html?autor=Firanj%20Ana) Mihailovic, D.,T., [Podrascanin, Z.](http://www.kobson.nb.rs/nauka_u_srbiji.132.html?autor=Podrascanin%20Zorica), 2013: Parameterization of PAR vertical profile within horizontally uniform forest canopies for use in environmental modeling (Article), *Journal of Geophysical Research-Atmospheres*, 118, 15. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | |  | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 25 | | | | | |
| Current projects: | | | | | | | Domestic: 2 | | | International: 0 | | |
| Specialization | | | | Austria, USA | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  BACHELOR STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | Jelica S. Balaž | | | | | |
| Academic title: | | | | | | | | | PhD, full professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | University of Novi Sad, Faculty of Agriculture  16.02.1970. | | | | | |
| Scientific or art field: | | | | | | | | | Phytopathology | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | | 1997. | University of Novi Sad, Faculty of Agriculture | | | | | Phytopathology | | |
| PhD thesis: | | | | | | 1985. | University of Novi Sad, Faculty of Agriculture | | | | | Phytopathology | | |
| Specialization: | | | | | | 1975.  1987. | Faculty of Agriculture, Sarajevo  Institutе for Plant Protection, Budapest | | | | | Phytopathology  Phytopathology | | |
| Magister thesis | | | | | | 1976. | University of Novi Sad, Faculty of Agriculture | | | | | Phytopathology | | |
| Bachelor's thesis | | | | | | 1969. | University of Novi Sad, Faculty of Phylosophy | | | | | Biology | | |
| 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. | | 3OFM6O23 | Plant bacteriology (compulsory) | | | | | | | Phytomedicine, Bachelor studies – first level | | | 3+0 | |
| 2. | | 3OFM6O24 | Plant mycology 2 (compulsory) | | | | | | | Phytomedicine, Bachelor studies – first level | | | 4+0 | |
| 3. | | 3OAG6O24 | Plant pathogens in urban areas (compulsory) | | | | | | | Agroecology and Environmental Protection, Bachelor studies – first level | | | 2+0 | |
| 4. | | 3OVV5O19 | Dieseases and pests of fruits and grapevine (compulsory) | | | | | | | Fruit and Grapevine Production, Bachelor studies – first level | | | 2+0 | |
| 5. | | 3OHK5O20 | Diseases and pests of ornamental plants in horticulture (compulsory) | | | | | | | Horticulture, Bachelor studies – first level | | | 1,5+0 | |
| 6. | | 3MFM1O03 | Applied Phytopathology (compulsory) | | | | | | | Plant Medicine, Master studies; second level | | | 0,67+0 | |
| 7. | |  | Detection and Identification of Phytopathogenic Bacteria | | | | | | | Agronomy, Post-graduate, doctoral studies | | | 3+0 | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | | |
|  | Popović T., Milovanović P., Gavrilović V., Starović M., Vasić M., Balaž J. (2012): Application of semi-selective mediums in routine diagnostic testing of Pseudomonas savastanoi pv.phaseolicola on common bean seeds. Scientia Agricola, 69 (4), 265-270. | | | | | | | | | | | | | |
|  | Radunović D., Balaž J. (2012): Occurrence of Xanthomonas campestris pv. campestris (Pammel, 1895) Dowson 1939, on brassicas in Montenegro. Pesticides and Phytomedicine, 27(2), 131–140. | | | | | | | | | | | | | |
|  | Živković S., Stojanović S., Ivanović Ž., Gavrilović V., Popović T., Balaž J. (2010): Screening of Antagonistic Activity of Microorganisms against Colletotrichum acutatum and Colletotrichum gleosporoides. Archives of Biological Sciences, 62 (3), 611-623. | | | | | | | | | | | | | |
|  | Obradović D., Balaž J., Kevrešan, S. (2007): Detection of Erwinia amylovora by novel chromosomal polymerase chain reaction primers. Microbiology, 76 (6), 748-756. | | | | | | | | | | | | | |
|  | Balaž, J., Delibašić, T. (2005): Iznalaženje metoda za izolaciju Xanthomonas campestris pv. vesicatoria sa semena paprike. Pesticidi i fitomedicina, 20 (1), 51-60. | | | | | | | | | | | | | |
|  | Balaž, J. (2005): Seme kao izvor primarnog inokuluma za nastanak bakterioza i integrisane mere zaštite. Pesticidi i fitomedicina, 20(2), 79-88 (Pregledni rad) | | | | | | | | | | | | | |
|  | Balaž, J., Knežević, T. (2005): Efikasnost novijih fungicida u suzbijanju plamenjače i pepelnice vinove loze. Pesticidi i fitomedicina, 20(2), 89-102. | | | | | | | | | | | | | |
|  | Balaž, J., Knežević, T. (2004): Višegodišnje ispitivanje biološke efikasnosti novijih fungicida u suzbijanju čađave krastavosti i pepelnice jabuke. Pesticidi, 18, 175-185. | | | | | | | | | | | | | |
|  | Balaž, J., Smiljanić, A. (2004): Chaenomeles japonica and Cotoneaster horisontalis as new hosts of Erwinia amylovora in Serbia. Zaštita bilja, Beograd, 54 (5), 247. | | | | | | | | | | | | | |
|  | Balaž J. (1999): Status of Erwinia amylovora in Yugoslavia: distribution, identification and control. Acta Horticulture. Proceedings of the Eight International Workshop on Fire Blight, 12.-15.10.1998., Kusadasi, Turkey, 489, 99-103. | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 106 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 20 | | | | | | |
| Current projects: | | | | | | | | Domestic: 2 | | | International: 1 | | | |
| Specialization | | | |  | | | | | | | | | | |
| **uns** | | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES *AGRINDUSTRIAL ENGINEERING* | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | **Dejan Janković** | | | |
| Academic title: | | | | | | | | | Assistant Professor | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Faculty of Agriculture Novi Sad, University of Novi Sad | | | |
| Scientific or art field: | | | | | | | | | **Sociology** | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2011 | Faculty of Agriculture Novi Sad, UNI Novi Sad | | | | | Sociology | |
| PhD thesis: | | | | | 2011 | Faculty of Philosophy Novi Sad, UNI Novi Sad | | | | | Sociology | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 2005 | Faculty of Philosophy Novi Sad, UNI Novi Sad | | | | | Sociology | |
| Bachelor's thesis | | | | | 2000 | Faculty of Philosophy Novi Sad, UNI Novi Sad | | | | | Sociology | |
| 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. | |  | | Sociology (Mandatory) | | | Crop Science; Animal Science; Fruit Science and Viticulture; Phytomedicine; Agricultural Engineering; Water Management; Landscape Architecture; Horticulture;; Agricultural Ecology and Environmental Protection; Organic Agriculture; Agrindustrial Engineering - *Undergraduate Academic Studies* | | | | | 2+0 |
| 2. | | 3ОАЕ3О11  7ОАТО11 | | Sociology (Mandatory) | | | Agricultural Economics; Agritourism and Rural Development - *Undergraduate Academic Studies* | | | | | 4+0 |
| 3. | | 3ИВМ2И80 | | Sociology (Elective) | | | Veterinary Medicine - *Integrated Academic Studies* | | | | | 2+0 |
| 4. | | 3ОАЕ6И44 | | Sociology of rural development (Elective) | | | Agricultural Economics; Agritourism and Rural Development - *Undergraduate Academic Studies* | | | | | 2+0 |
| 5. | | 3ОАЕ7И49 | | Agricultural Extension (Elective) | | | Agricultural Economics; Agritourism and Rural Development *Undergraduate Academic Studies* | | | | | 2+0 |
| 6. | | 7ОAТ5И02 | | Business ethics and communication (Elective) | | | Agritourism and Rural Development - *Undergraduate Academic Studies* | | | | | 2+0 |
| 7. | | 2МРР1О03 | | Rural Sociology (O) | | | Agricultural Economics; Rural Development and agritourism - *Master Studies* | | | | | 2+0 |
| 8. | | 9МПС1О02 | | Concepts and methods of agricultural  extenison | | | Rural Development and agritourism - *Master Studies* | | | | | 2+0 |
| 9. | | 2МРР1И16 | | Sociology of rural development (Elective) | | | Agricultural Economics; Rural Development and agritourism - *Master Studies* | | | | | 2+0 |
| 10. | | 2МРР1И15 | | Rural social grups | | | Rural Development and agritourism - *Master Studies* | | | | | 2+0 |
| 11. | | 2МРР1И18 | | Sociology of rural tourism | | | Rural Development and agritourism - *Master Studies* | | | | | 2+0 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Petrovic, Z., Janković, D. and J. Čikić (2010). Problems in the extension work and farmers' needs in Serbia. Thematic Proceedings, 113th Seminar of the EAAE. December 2009. Belgrade. p. 543-549. | | | | | | | | | | | |
|  | Petrovic, Z. and D. Janković (2010). Agricultural Extension in Serbia – state, problems and possible reforms (Serbian - Poljoprivredno savetodavstvo Srbije – stanje, problemi i mogućnosti reforme). Poljoprivredni fakultet Novi Sad. Str. 1-201. ISBN 978-86-7520-186-1 | | | | | | | | | | | |
|  | Janković D. (2012). Territorial Approach to Regional Rural Development. *Economics of Agriculture*. No. 4. UDC 338.43:63 ISSN 0352-3462 pp. 675-686 | | | | | | | | | | | |
|  | Bogdanov, N. and D. Janković (2013). Territorial capital of rural areas: an example of analysis of the potential for rural tourism development in Serbia. In Škorić, D, Tomić, D. and Vesna, Popović (Ed.). AGRI-FOOD SECTOR IN SERBIA STATE AND CHALLENGES. Serbian Association of Agricultural Economics and Serbian Academy of Sciences and Arts. Belgrade. pp. 201-233; ISBN 978-86-86087-35-5, COBISS.SR-ID 202601484 | | | | | | | | | | | |
|  | **Janković, D.** and Marina, Novakov (2013). Political and institutional dimensions of regional rural development in Serbia. Thematic proceedings from the International Scientific Conference „Sustainable agriculture and rural development in terms of the republic of Serbia strategic goals realization within the Danube region“ - achieving regional competitiveness. Institute of Agricultural Economics. Belgrade. pp. 1335-1353.  ISBN 978-86-6269-026-5 | | | | | | | | | | | |
|  | Janković, D. and Marina, Novakov (2014). Modernization of agriculture and rural development: a case of the farm diversification. Thematic proceedings from the International Scientific Conference „Sustainable agriculture and rural development in terms of the republic of Serbia strategic goals realization within the Danube region“ – rural development an (un)limited resources. Institute of Agricultural Economics. Belgrade. pp. 225-242 ISBN 978-86-6269-036-4 | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | |  | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | |  | | | | |
| Current projects: 2 | | | | | | | | Domestic: 2 | | International: | | |
| Specialization | | | 2003/200412 months DAAD (German Academic Exchange Service) research scholarship at Humboldt University in Berlin, Faculty of Agriculture, Institute of Social Sciences in Agriculture | | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | **Marica Petrović** | | | | |
| Academic title: | | | | | | | Researcher / Assistant | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | Faculty of Agriculture Novi Sad, University of Novi Sad | | | | |
| Scientific or art field: | | | | | | | **Sociology** | | | | |
| Academic carieer | | | | | | | | | | | |
|  | | | | | Year | Institution | | | Field | | |
| Academic title election: | | | | | 2011 | Faculty of Agriculture Novi Sad, UNI Novi Sad | | | Sociology | | |
| PhD thesis: | | | | |  |  | | |  | | |
| Magister thesis | | | | | 2010 | Faculty of Аgriculture Novi Sad, UNI Novi Sad | | | Sociology | | |
| Bachelor's thesis | | | | | 2004 | Faculty of Philosophy Novi Sad, UNI Novi Sad | | | Sociology | | |
| 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. | |  | | Sociology (Mandatory) | | Crop Science; Animal Science; Fruit Science and Viticulture; Phytomedicine; Agricultural Engineering; Water Management; Landscape Architecture; Horticulture;; Agricultural Ecology and Environmental Protection; Organic Agriculture; Agrindustrial Engineering - *Undergraduate Academic Studies* | | | | 0+0.5 | |
| 2. | | 3ОАЕ3О11  7ОАТО11 | | Sociology (Mandatory) | | Agricultural Economics; Agritourism and Rural Development - *Undergraduate Academic Studies* | | | | 0+1 | |
| 3. | | 3ИВМ2И80 | | Sociology | | Veterinary Medicine - *Integrated Academic Studies* | | | | 0+0.5 | |
| 4. | | 3ОАЕ6И44 | | Sociology of rural development | | Agricultural Economics; Agritourism and Rural Development - *Undergraduate Academic Studies* | | | | 0+1 | |
| 5. | | 3ОАЕ7И49 | | Agricultural Extension | | Agricultural Economics; Agritourism and Rural Development *Undergraduate Academic Studies* | | | | 0+1 | |
| 6. | | 7ОAТ5И02 | | Business ethics and communication | | Agritourism and Rural Development - *Undergraduate Academic Studies* | | | | 0+1 | |
| 7. | | 2МРР1О03 | | Rural Sociology (O) | | Agricultural Economics; Rural Development and agritourism - *Master Studies* | | | | 0+1 | |
| 8. | | 9МПС1О02 | | Concepts and methods of agricultural  extenison | | Rural Development and agritourism - *Master Studies* | | | | 0+1 | |
| 9. | | 2МРР1И16 | | Sociology of rural development | | Agricultural Economics; Rural Development and agritourism - *Master Studies* | | | | 0+1 | |
| 10. | | 2МРР1И15 | | Rural social grups | | Rural Development and agritourism - *Master Studies* | | | | 0+1 | |
| 11. | | 2МРР1И18 | | Sociology of rural tourism | | Rural Development and agritourism - *Master Studies* | | | | 0+1 | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | |
|  | Miladinović, Marica. 2010. *Stari u selu – ruralnosociološko istraživanje u selima Srednjeg Banata*. Novi Sad: Poljoprivredni fakultet. | | | | | | | | | | |
|  | Miladinović, Marica. 2010. Kvalitet života i životni standard starog seoskog stanovništva. *Ekonomika poljoprivrede*. Vol. LVII. br. 4. str. 555-567. | | | | | | | | | | |
|  | Petrović, Marica; Jovana Čikić, Živojin Petrović. 2011. Tehnička osnova rada kao činilac modenrizacije poljoprivrednih gazdinstava u Vojvodini. *Ekonomika poljoprivrede*. Vol. 58, br. 3, str. 487-502. | | | | | | | | | | |
|  | Čikić, Jovana; Marica Petrović, Živojin Petrović. 2011. Žene u selu i razvoj preduzetništva. *Ekonomika poljoprivrede*. Vol. 58, SB/SI – 1(1-368), str. 223-230. | | | | | | | | | | |
|  | Čikić, Jovana; Marica Petrović. 2012. Women and youth in sustainable agricultural and rural development. In: Cvijanović, Drago; Jonel Subić, Andrei Jean Vasile (eds.) *Sustainable Agriculture and Rural Development in Terms of the Republic of Serbia Strategic Goals Realization within the Danube Region - Preservation of Rural Values.* Belgrade: Instituteof agricultural economics. p. 343-360. | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | |
| Quotation total: | | | | | |  | | | | | |
| Total of SCI (SSCI) list papers: | | | | | |  | | | | | |
| Current projects: 1 | | | | | | Domestic: 1 | | International: | | | |
| **uns** | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | **Polj** | |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES *AGRINDUSTRIAL ENGINEERING* | | | | | | | |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | **Marina Novakov** | | | | |
| Academic title: | | | | | | | | | Researcher / Assistant | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Faculty of Agriculture Novi Sad, University of Novi Sad | | | | |
| Scientific or art field: | | | | | | | | | **Sociology** | | | | |
| Academic carieer | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | Field | | |
| Academic title election: | | | | | | 2010 | Faculty of Agriculture Novi Sad, UNI Novi Sad | | | | Sociology | | |
| PhD thesis: | | | | | |  |  | | | |  | | |
| Specialization: | | | | | |  |  | | | |  | | |
| Magister thesis | | | | | | 2010 | Faculty of Philosophy Novi Sad, UNI Novi Sad | | | | Sociology | | |
| Bachelor's thesis | | | | | | 2004 | Faculty of Philosophy Novi Sad, UNI Novi Sad | | | | Sociology | | |
| 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. | |  | | | Sociology (Mandatory) | | Crop Science; Animal Science; Fruit Science and Viticulture; Phytomedicine; Agricultural Engineering; Water Management; Landscape Architecture; Horticulture;; Agricultural Ecology and Environmental Protection; Organic Agriculture; Agrindustrial Engineering - *Undergraduate Academic Studies* | | | | | | 0+0.5 |
| 2. | | 3ОАЕ3О11  7ОАТО11 | | | Sociology (Mandatory) | | Agricultural Economics; Agritourism and Rural Development - *Undergraduate Academic Studies* | | | | | | 0+1 |
| 3. | | 3ИВМ2И80 | | | Sociology (Elective) | | Veterinary Medicine - *Integrated Academic Studies* | | | | | | 0+0.5 |
| 4. | | 3ОАЕ6И44 | | | Sociology of rural development | | Agricultural Economics; Agritourism and Rural Development - *Undergraduate Academic Studies* | | | | | | 0+1 |
| 5. | | 3ОАЕ7И49 | | | Agricultural Extension (Elective) | | Agricultural Economics; Agritourism and Rural Development *Undergraduate Academic Studies* | | | | | | 0+1 |
| 6. | | 7ОAТ5И02 | | | Business ethics and communication | | Agritourism and Rural Development - *Undergraduate Academic Studies* | | | | | | 0+1 |
| 7. | | 2МРР1О03 | | | Rural Sociology (O) | | Agricultural Economics; Rural Development and agritourism - *Master* | | | | | | 0+1 |
| 8. | | 9МПС1О02 | | | Concepts and methods of agricultural extenison | | Rural Development and agritourism - *Master Studies* | | | | | | 0+1 |
| 9. | | 2МРР1И16 | | | Sociology of rural development | | Agricultural Economics; Rural Development and agritourism - *Master Studies* | | | | | | 0+1 |
| 10. | | 2МРР1И15 | | | Rural social grups | | Rural Development and agritourism - *Master Studies* | | | | | | 0+1 |
| 11. | | 2МРР1И18 | | | Sociology of rural tourism | | Rural Development and agritourism - *Master Studies* | | | | | | 0+1 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | |
|  | Janković, D. and **Marina, Novakov** (2012). Employment in Agriculture and Life in Rural Areas? Migration Preferences of Agricultural Students. Thematic proceedings International scientific meeting “Sustainable agriculture and rural development in terms of the Republic of Serbia strategic goals' implementation within the Danube region – the preservation of rural values”. Institute of Agricultural Economics, Belgrade. 6-8.December 2012, Tara.  ISBN 978-86-6269-018-0              P. 206-224. | | | | | | | | | | | | |
|  | **Novakov, Marina** (2012). *Jednoroditeljske porodice.* Sociološki pregled, (jul-septembar) Vol. XLVI, br. 3. str. 387-399. | | | | | | | | | | | | |
|  | **Novakov Marina**, Petrović Živojin (2013). *Uloga znanja u promenama savremenog društva*. Zbornik Matice srpske za društvene nauke. Broj 145. str. 697-70 | | | | | | | | | | | | |
|  | **Janković, D.** and  Marina, Novakov (2013). Political and institutional dimensions of regional rural development in Serbia. Thematic proceedings from the International Scientific Conference „Sustainable agriculture and rural development in terms of the republic of Serbia strategic goals realization within the Danube region“ - achieving regional competitiveness. Institute of Agricultural Economics. Belgrade. pp. 1335-1353.  ISBN 978-86-6269-026-5 | | | | | | | | | | | | |
|  | Janković, D. and Marina, Novakov (2014). Modernization of agriculture and rural development: a case of the farm diversification. Thematic proceedings from the International Scientific Conference „Sustainable agriculture and rural development in terms of the republic of Serbia strategic goals realization within the Danube region“ – rural development an (un)limited resources. Institute of Agricultural Economics. Belgrade. pp. 225-242 ISBN 978-86-6269-036-4 | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | |  | | | | | |
| Current projects: 1 | | | | | | | | Domestic: 1 | | International: | | | |
| Specialization | | |  | | | | | | | | | | |
| **uns** | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | **Polj** | |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES | | | | | | | |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | BRANKA B. LJEVNAIĆ-MAŠIĆ | | | | |
| Academic title: | | | | | | | | Assistant Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, University of Novi Sad | | | | |
| Scientific or art field: | | | | | | | | Botany | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | Year | | Institution | | | | | Field | |
| Academic title election: | | | | 2011. | | Faculty of Agriculture, University of Novi Sad | | | | | Botany | |
| PhD thesis: | | | | 2010. | | Faculty of Science, University of Novi Sad | | | | | Botany | |
| Specialization: | | | |  | |  | | | | |  | |
| Magister thesis | | | | 2007. | | Faculty of Agriculture, University of Novi Sad | | | | | Genetics – Genetics and Plant Breeding | |
| Bachelor's thesis | | | | 2001. | | Faculty of Science, University of Novi Sad | | | | | Biology | |
| 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. | | ЗOAГ2О06 | Botany | | | | | | Agricultural Ecology and Environmental Protection-UAS | | | 4+1.5 |
| 2. | | ЗОАГ3О10 | Principles of Ecology | | | | | | Agricultural Ecology and Environmental Protection-UAS | | | 1+0 |
| 3. | | 3ORT2O05 | Botany | | | | | | Crop Science - UAS | | | 0+1.5 |
| 4. | | 3ОХК2О06 | Botany | | | | | | Horticulture - UAS | | | 0+3 |
| 5. | | 3ОПА2О09 | Botany | | | | | | Landscape Architecture - UAS | | | 0+1.5 |
| 6. | | ЗОАГ4О17 | Biodiversity | | | | | | Agricultural Ecology and Environmental Protection-UAS | | | 0+0.5 |
| 7. | | ЗООП2О06 | Biology | | | | | | Organic Agriculture - UAS | | | 0+0.66 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Ljevnaić Branka, Kondić-Špika Ankica, Kobiljski B., Hristov N. (2009): Cytological characteristics of regenerants obtained from anther culture of wheat (*Triticum aestivum* L.). In: Environmental, Health and Humanity Issues of the Down Danubian Region: Multidisciplinary Approaches., Proceedings of the 9th International Symposium on Interdisciplinary Regional research, The Scientific World, 21-22 June, 2007, University of Novi Sad, 145-150. | | | | | | | | | | | |
|  | Ljevnaić, B. (2009): Androgeneza pšenice. Monografija, Biblioteca Academia, Zadužbina Andrejević, Beograd, 1-87. | | | | | | | | | | | |
|  | Nikolić, Lj., Pajević, S., Ljevnaić, B. (2009): Primary production dynamics of dominant hydrophytes in Lake Provala (Serbia). Cent. Eur. J. Biol. 4 (2), 250-257, DOI: 10.2478/s11535-009-0013-5). | | | | | | | | | | | |
|  | Džigurski Dejana, Stojanović Slobodanka, Knežević, A., Nikolić Ljiljana, Ljevnaić-Mašić Branka (2010): Vegetation of the classes *Hydrochari-Lemnetea* Oberd. 1967 and *Potametea* Tx. et Prsg. 1942 in Jegrička watercourse (the province of Vojvodina, Serbia). Zbornik Matice srpske za prirodne nauke, Novi Sad, No118, 99-106. | | | | | | | | | | | |
|  | Nikolić, Lj., Džigurski D., Ljevnaić-Masić, B., Čabilovski R., Manojlović, M. (2011): Weeds of lettuce (*Lactuca sativa* subsp. *secalina*) in organic agriculture. Bulgarian Journal of Agricultural Science, Vol. 17, No6, 736-743. | | | | | | | | | | | |
|  | Knežević, A., Džigurski, D., Ljevnaić - Mašić, B., Milić, D. (2012): Ecological analysis of the grassland flora in the riparian zone of Okanj oxbow lake (Vojvodina, Serbia). Pakistan Journal of Botany. Volume No. 44(1), 21-25. | | | | | | | | | | | |
|  | Džigurski D., Ljevnaić-Mašić B., Nikolić Lj. (2013): *Trapetum natantis* Müller et Görs 1960 in hydromeliorative facilities in Serbia. Acta Soc. Bot. Pol. 82(2), 125–133. (DOI: 10.5586/asbp.2013.008) | | | | | | | | | | | |
|  | Džigurski D., Ljevnaić-Mašić B., Nikolić Lj. (2014): The effects of physical-chemical water parameters on the *Nymphaeion* alliance development in northwestern Serbia. Acta Soc. Bot. Pol. 83(2), 103–111. (DOI: 10.5586/asbp.2014.013) | | | | | | | | | | | |
|  | Nikolić Lj., Džigurski D., Ljevnaić-Mašić B. (2014): Nutrient Removal by *Phragmites australis* (Cav.) Trin. ex Steud. In the Constructed Wetland System. Contemporary Problems of Ecology. Vol. 7. No4, 449-454. | | | | | | | | | | | |
|  | Džigurski D., Ljevnaić-Mašić B., Milić D., Ačanski J. (2014):Impact of climate changes on aquatic vegetation of hydromeliorative facilities. Contemporary Problems of Ecology. (*in press)* | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 3 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 7 | | | | | |
| Current projects: | | | | | | | Domestic: 1 | | | International: - | | |
| Specialization | | | | |  | | | | | | | |
| Other information considered relevant | | | | | reviewer in 4 international journals | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  **UNDERGRADUATE ACADEMIC STUDIES** |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | Dejana Džigurski | | | | |
| Academic title: | | | | | | Associate Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | Faculty of Agriculture, Novi Sad; 1997 | | | | |
| Scientific or art field: | | | | | | Botany | | | | |
| Academic carieer | | | | | | | | | | |
|  | | | Year | Institution | | | | | Field | |
| Academic title election: | | | 2012. | University of Novi Sad, Faculty of Agriculture | | | | | Botany | |
| PhD thesis: | | | 2006. | University of Novi Sad,  Faculty of Sciences and mathematics | | | | | Biology - Phytocenology | |
| Specialization: | | |  |  | | | | |  | |
| Magister thesis | | | 2003. | University of Novi Sad, Faculty of Agriculture | | | | | Biology - Phytocenology | |
| Bachelor's thesis | | | 1995. | University of Novi Sad,  Faculty of Sciences and mathematics | | | | | Biology - Phytocenology | |
| 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. | 3ОBB2O06 | Botany | | | | | Undergraduate Academic Studies; Fruit Science and Viticulture | | | 4+3 |
| 2. | 3ОАГ4О17 | Biodiversity | | | | | Undergraduate Academic Studies; Agricultural Ecology and Environmental Protection | | | 2/4 |
| 3. | 3MGO1/11 | Morphology and taxonomy of vascular macrophytes | | | | | Master Academic Studies; Genetics, Plant Breeding and Seed Science | | |  |
| 4. | 3DAIZ094 | Phytoindicative Ecology | | | | | Doctoral Studies; Agronomy | | |  |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | |
|  | Džigurski D., Ljevnaić-Mašić B., Nikolić Lj. (2014): The effects of physical-chemical water parameters on the Nymphaeion alliance development in northwestern Serbia. Acta Soc. Bot. Pol. 83(2), 103–111. | | | | | | | | | |
|  | Džigurski D., Ljevnaić-Mašić B., Nikolić Lj. (2013): *Trapetum natantis* Müller et Görs 1960 in hydromeliorative facilities in Serbia. Acta  Soc. Bot. Pol. 82(2), 125–133. | | | | | | | | | |
|  | Nikolić Lj., Džigurski D., Ljevnaić-Mašić B. (2014): Nutrient Removal by *Phragmites australis* (Cav.) Trin. ex Steud. In the Constructed Wetland System. Contemporary Problems of Ecology, 2014, Vol. 7, No. 4, 449–454. | | | | | | | | | |
|  | Knežević, A., Džigurski, D., Ljevnaić - Mašić, B., Milić, D. (2012): Ecological analysis of the grassland flora in the riparian zone of  Okanj oxbow lake (Vojvodina, Serbia). Pakistan Journal of Botany. Volume No. 44(1), 21-25. | | | | | | | | | |
|  | Nikolich, L., Dzigurski, D., Ljevnaich-Masich, B., Cabilovski, R., Manojlovich, M. (2011): Weeds of lattuce (*Lactuca sativa* L. subsp. *Secalina*) in organic agriculture. Bulgarian Journal of Agricultural Science, 17, No. 6, 736-743. | | | | | | | | | |
|  | Džigurski, D., Knežević, A., Stojanović, S., Nikolić, Lj., Ljevnaić-Mašić, B. (2010): The vegetation of canal Novi Sad-Savino Selo. Thaiszia, J.Bot., Košice, 20: 137-145. | | | | | | | | | |
|  | Nikolich, L., Dzigurski, D., Ljevnaich-Masich, B., Cabilovski, R., Manojlovich, M. (2011): Weeds of lattuce (*Lactuca sativa* L. subsp. *Secalina*) in organic agriculture. Bulgarian Journal of Agricultural Science, 17, No. 6, 736-743. | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | |
| Quotation total: | | | | | 11 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | 6 | | | | | |
| Current projects: | | | | | Domestic: 1 | | | International: | | |
| Specialization | |  | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | Milivoj Dj. Belic | | | | | |
| Academic title: | | | | | | | | | Full Professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Faculty of agriculture, since 21.01.1982. | | | | | |
| Scientific or art field: | | | | | | | | | Soil science and agrochemistry | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | | 2010 | Faculty of agriculture Novi Sad | | | | | Soil science and agrochemistry | | |
| PhD thesis: | | | | | | 1999 | Faculty of agriculture Novi Sad | | | | | Soil science | | |
| Specialization: | | | | | |  |  | | | | |  | | |
| Magister thesis | | | | | | 1990 | Faculty of agriculture Novi Sad | | | | | Soil science | | |
| Bachelor's thesis | | | | | | 1980 | Faculty of agriculture Novi Sad | | | | | Field and vegetable crops | | |
| 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. | |  | Soil science (M) | | | | | | | Common bases ( Field and vegetable crops, Fruit growing and viticulture, horticulture, organic agriculture) (Bachelor) | | | 2 | |
|  | |  | Soil science (M) | | | | | | | Common bases ( Phytomedicine, Agroecology and environmental protection) (Bachelor) | | | 2 | |
| 2. | |  | Soil and melioration (M) | | | | | | | Agroeconomy (Bachelor) | | | 1,5 | |
| 3. | |  | Soil science (M) | | | | | | | Agriculture engineering | | | 1,5 | |
| 4. | |  | Ameliorative Pedology (E) | | | | | | | Field and vegetable crops (Bachelor) | | | 1 | |
| 5. | |  | Soil science (M) | | | | | | | Landscape architecture, Water management | | | 1,5 | |
| 6. | |  | Soil (M) | | | | | | | Soil and plant nutrition (Master) | | | 0,75 | |
| 7. | |  | Degradation and recultivation of soil (E) | | | | | | | Soil and plant nutrition (Master) | | | 0,5 | |
| 8 | |  | Methods of soil analysis (E) | | | | | | | Soil and plant nutrition (Master) | | | 0,66 | |
| 9 | |  | Genesis and classification of soil (E) | | | | | | | Soil and plant nutrition (Master) | | | 1 | |
| 10. | |  | Agrogeology (E) | | | | | | | Soil and plant nutrition (Master) | | | 1 | |
| 11. | |  | Soil as a natural resource (E) | | | | | | | Rural development and agrotourism (Master) | | | 1 | |
| 12. | |  | Physical and chemical properties of soil (E) | | | | | | | Agronomy (PhD) | | | 1 | |
| 13. | |  | Agricultural land protection, use and reclamation (E) | | | | | | | Agronomy (PhD) | | | 1 | |
| 14. | |  | Contemporary approaches on the soil classification system (E) | | | | | | | Agronomy (PhD) | | | 1 | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | | |
| 1 | Nesic, L., **M. Belic**, L. Savin, V. Ciric, M. Stefanovic and M. Manojlovic ( 2014): Effect of organic production on soil structure. Bulg. J. Agric. Sci., 20(No 5) 1168-1174 ISSN 1310-0351 | | | | | | | | | | | | | |
| 2 | Ćirić, V., Manojlović, M., **Belić, M**., Nešić, Lj., Šeremešić, S. (2013): Effects of land use conversion on soil aggregate stability and organic carbon. Agrociencia, 47(6): 539-552. ISSN 1405-3195 | | | | | | | | | | | | | |
| 3 | Ćirić, V., Manojlović, M., Nešić, Lj., **Belić, M**., (2013): Soil organic carbon loss following land use change in a semiarid environment. Bulgarian Journal of Agricultural Science, 19(3): 461-466. ISSN 1310-0351 | | | | | | | | | | | | | |
| 4 | **Belić, M.,** Manojlović, M., Nešić, Lj., Ćirić, V., Vasin, J., Benka, P., Šeremešić, S. (2013): Pedoecological Significance of Soil Organic Carbon Stock in Southe-Eastern Panonnian Basin. Carpathian Journal of Earth and Environmental Sciences, 8(1), 171 – 178. ISSN Printed: 1842 – 4090ISSN Online: 1844 - 489X | | | | | | | | | | | | | |
| 5 | Ćirić, V., Manojlović, M., Nešić, Lj., **Belić, M**. (2012): Soil dry aggregate size distribution: effects of soil type and land use. Journal of Soil Science and Plant Nutrition. 12(4), 689- 703. ISSN On-line: 0718-9516. DOI: <http://dx.doi.org/10.4067/S0718-95162012005000025> | | | | | | | | | | | | | |
| 6 | **Belić, M**., Nešić, Lj., Dimitrijević, M., Petrović, S., Ćirić, V., Pekeč, S., Vasin, J. (2012): Impact of reclamation practices on the content and qualitative composition of exchangeable base cations of the solonetz soil. Australian Journal of Crop Science. 6(10):1471-1480.ISSN: 1835-2693 | | | | | | | | | | | | | |
| 7 | [Pekec Sasa,](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Pekec%20Sasa) [**Belic Milivoj**,](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Belic%20Milivoj) [Nesic Ljiljana,](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Nesic%20Ljiljana) [Orlovic Sasa,](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Orlovic%20Sasa) [Ivanisevic Petar](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Ivanisevic%20Petar):Water physical properties of eugley in a protected part of alluvial plains of the central Danube Basin (Article) African Journal of Agricultural research, (2011), vol. 6 br. 7, str. 1717-1725, ISSN 1991-637X ©2011 Academic Journals Available online at http://www.academicjournals.org/AJAR | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 50 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 7 | | | | | | |
| Current projects: | | | | | | | | Domestic: 3 | | | International: | | | |
| Specialization | | | |  | | | | | | | | | | |
| **uns** | | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES *Agroecology and environmental protection* | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | Ljiljana Nesic | | | | | |
| Academic title: | | | | | | | | | Associate professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Faculty of Agriculture Novi Sad since 01.09.1981 | | | | | |
| Scientific or art field: | | | | | | | | | Soil science and agrochemistry | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | | 2009 | Faculty of Agriculture | | | | | Soil science and agrochemistry | | |
| PhD thesis: | | | | | | 2002 | Faculty of Agriculture | | | | | Soil Science | | |
| Specialization: | | | | | |  |  | | | | |  | | |
| Magister thesis | | | | | | 1991 | Faculty of Agriculture | | | | | Soil science | | |
| Bachelor's thesis | | | | | | 1979 | Faculty of Agriculture | | | | | Horticulture | | |
| 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. | |  | Soil science (R) | | | | | | | Common basis (Field and vegetable crops, Fruit growing and viticulture, Horticulture, Organic agriculture (Bachelor) | | | 2.0 | |
| 2. | |  | Soil science (R) | | | | | | | Common basis (Phytomedicine, Agroecology and Environment Protection) (Bachelor) | | | 2.0 | |
| 3. | |  | Soil science (R) | | | | | | | Landscape architecture, Water management | | | 1.5 | |
| 4. | |  | Soil science (R) | | | | | | | Agricultural Engineering (Bachelor) | | | 1.5 | |
| 5. | |  | Soil protection (R) | | | | | | | Agroecology and Environment Protection | | | 2.0 | |
| 6. | |  | Ameliorative pedology (E) | | | | | | | Field and vegetable crops (Bachelor) | | | 1.0 | |
| 7. | |  | Soil (E) | | | | | | | Soil and Plant Nutrition (Master) | | | 0.75 | |
| 8. | |  | Degradation and reculvation of soil (E) | | | | | | | Soil and Plant Nutrition (Master) | | | 0.5 | |
| 9. | |  | Genesis and classification of soil (E) | | | | | | | Soil and Plant Nutrition (Master) | | | 1.0 | |
| 10. | |  | Agrogeology (E) | | | | | | | Soil and Plant Nutrition (Master) | | | 1.0 | |
| 11. | |  | Soil as a natural resource (E) | | | | | | | Rural development and agrotourism(Master) | | | 2.0 | |
| 12. | |  | Physical and chemical properties of soil (E) | | | | | | | Agronomy (PhD) | | | 1.0 | |
| 13. | |  | Agricultural land protection, use and reclamation | | | | | | | Agronomy (PhD) | | | 1.0 | |
| 14. | |  | Contemporary approaches on the soil classification system (E) | | | | | | | Agronomy (PhD) | | | 1.0 | |
| Representative refferences | | | | | | | | | | | | | | |
| 1 | **Nesic, L**., M. Belic, L. Savin, V. Ciric, M. Stefanovic and M. Manojlovic ( 2014): Effect of organic production on soil structure. Bulg. J. Agric. Sci., 20(No 5) 1168-1174 ISSN 1310-0351 | | | | | | | | | | | | | |
| 2 | Ćirić, V., Manojlović, M., Belić, M., **Nešić, Lj**., Šeremešić, S. (2013): Effects of land use conversion on soil aggregate stability and organic carbon. Agrociencia, 47(6): 539-552. ISSN 1405-3195 | | | | | | | | | | | | | |
| 3 | Ćirić, V., Manojlović, M., **Nešić, Lj**., Belić, M., (2013): Soil organic carbon loss following land use change in a semiarid environment. Bulgarian Journal of Agricultural Science, 19(3): 461-466. ISSN 1310-0351 | | | | | | | | | | | | | |
| 4 | Belić, M., Manojlović, M., **Nešić, Lj**., Ćirić, V., Vasin, J., Benka, P., Šeremešić, S. (2013): Pedoecological Significance of Soil Organic Carbon Stock in Southe-Eastern Panonnian Basin. Carpathian Journal of Earth and Environmental Sciences, 8(1), 171 – 178. | | | | | | | | | | | | | |
| 5 | Ćirić, V., Manojlović, M., **Nešić, Lj**., Belić, M. (2012): Soil dry aggregate size distribution: effects of soil type and land use. Journal of Soil Science and Plant Nutrition. 12(4), 689- 703. ISSN On-line: 0718-9516. DOI: <http://dx.doi.org/10.4067/S0718-95162012005000025> | | | | | | | | | | | | | |
| 6 | Belić, M., **Nešić, Lj.,** Dimitrijević, M., Petrović, S., Ćirić, V., Pekeč, S., Vasin, J. (2012): Impact of reclamation practices on the content and qualitative composition of exchangeable base cations of the solonetz soil. Australian Journal of Crop Science. 6(10):1471-1480.ISSN: 1835-2693 | | | | | | | | | | | | | |
| 7 | [Pekec Sasa,](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Pekec%20Sasa) [Belic Milivoj,](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Belic%20Milivoj) [**Nesic Ljiljana,**](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Nesic%20Ljiljana) [Orlovic Sasa,](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Orlovic%20Sasa) [Ivanisevic Petar](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Ivanisevic%20Petar):Water physical properties of eugley in a protected part of alluvial plains of the central Danube Basin (Article) African Journal of Agricultural research, (2011), vol. 6 br. 7, str. 1717-1725, ISSN 1991-637X ©2011 Academic Journals Available online at http://www.academicjournals.org/AJAR | | | | | | | | | | | | | |
| 8 | Šeremešić, S., Milošev, D., Sekulić, P., **Nešić, Lj**., Ćirić, V. (2013): Total And Hot-Water Extractable Carbon Relationship In Chernozem Soil Under Different Cropping Systems and Land Use. J. of Central European Agriculture, 14(4): 1479-1487. DOI: <http://dx.doi.org/10.5513/JCEA01/14.4.1382> | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 50 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 7 | | | | | | |
| Current projects: | | | | | | | | Domestic: 3 | | | International: | | | |
| Specialization | | | |  | | | | | | | | | | |
| **uns** | | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES *(Agroecology and Environment Protection)* | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | | Vladimir I. Ćirić | | | | |
| Academic title: | | | | | | | | | | Assistant Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | | Faculty of Agriculture, 01.12.2006. | | | | |
| Scientific or art field: | | | | | | | | | | Soil science and agrochemistry | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | | 2015 | Faculty of Agriculture | | | | | Soil science and agrochemistry | | |
| PhD thesis: | | | | | | 2014 | Faculty of Agriculture | | | | | Soil science and agrochemistry | | |
| Specialization: | | | | | |  |  | | | | |  | | |
| Magister thesis | | | | | | 2008 | Faculty of Agriculture | | | | | Soil science | | |
| Bachelor's thesis | | | | | | 2005 | Faculty of Agriculture | | | | | Field and vegetable crops | | |
| 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. | |  | | | Soil Science (M) | | | | Field and Vegetable Crops, [Fruit Growing and Viticulture](http://www.google.rs/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0CCAQFjAA&url=http%3A%2F%2Fwww.afc.kg.ac.rs%2Findex.php%2Fen%2Fstudies%2Fundergraduate-studies%2Ffruit-growing-and-viticulture&ei=FvObVI6gC6bOyQOhioH4BA&usg=AFQjCNF3NRKcu2zsOhdAxcmz14Xh2ZVaGw&bvm=bv.82001339,d.bGQ), Horticulture, Organic Agriculture (Bachelor) | | | | 2 | |
| 2. | |  | | | Soil Science (M) | | | | Plant protection, Agroecology and Environmental Protection (Bachelor) | | | | 2 | |
| 3. | |  | | | Soil and ameliorations (M) | | | | Аgricultural Еconomy (Bachelor) | | | | 1 | |
| 4. | |  | | | Soil Science (M) | | | | Agricultural engineering (Bachelor) | | | | 3 | |
| 5. | |  | | | Ameliorative pedology (E) | | | | Field and Vegetable Crops (Bachelor) | | | | 2 | |
| 6. | |  | | | Soil Science (M) | | | | Lanscape architecture, Water Management(Bachelor) | | | | 2 | |
| 7. | |  | | | Soil (M) | | | | Soil and Plant Nutrition (Master) | | | | 1 | |
| 8. | |  | | | Degradation and recultivation of soil | | | | Soil and Plant Nutrition (Master) | | | | 1 | |
| 9. | |  | | | Methods of soil analysis (E) | | | | Soil and Plant Nutrition (Master) | | | | 0,66 | |
| 10. | |  | | | Genesis and classification of soil (E) | | | | Soil and Plant Nutrition (Master) | | | | 2 | |
| 11. | |  | | | Agrogeology (E) | | | | Soil and Plant Nutrition (Master) | | | | 2 | |
| 12. | |  | | | Soil as a natural resource (E) | | | | Rural development and agrotourism (Master) | | | | 2 | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | | |
| 1 | **Ćirić**, **V.,** Manojlović, M., Belić, M., Nešić, Lj., Šeremešić, S. **(2013)**: Effects of land use conversion on soil aggregate stability and organic carbon in different soils. Agrociencia, 47(6): 539-552. **M22** | | | | | | | | | | | | | |
| 2 | **Ćirić V.**, Manojlović M., Nešić Lj., BelićM. (2012): Soil dry aggregate size distribution: effects of soil type and land use. Journal of Soil Science and Plant Nutrition, 12 (4): 711-725. **М23** | | | | | | | | | | | | | |
| 3 | **Ćirić**, **V.,** Manojlović, M., Nešić, Lj., Belić M. 2013. Soil organic carbon loss following land use change in a semiarid environment. Bulgarian Journal of Agricultural Science, 19:3. **M23** | | | | | | | | | | | | | |
| 4 | Belić M., Nešić Lj., Dimitrijević M., Petrović S., **Ćirić** **V.,** Pekeč S., Vasin J. (2012): Impact of reclamation practices on the content and qualitative composition of exchangeable base cations of the solonetz soil. Australian Journal of Crop Science, 6(10):1471-1480. **М21** | | | | | | | | | | | | | |
| 5 | Belić, M., Manojlović, M., Nešić, Lj., **Ćirić**, **V.,** Vasin, J. Benka, P., Šeremešić S. 2013. Pedoecological Significance of Soil Organic Carbon Stock in Southe-Eastern Panonnian Basin. Carpathian Journal of Earth and Environmental Sciences, 8 (1), 171 – 178. **M23** | | | | | | | | | | | | | |
| 6 | **Ćirić**, **V.,** Manojlović, M., Belić, M., Nešić, Lj., Šeremešić, S. **(2012)**:Aggregate stability and sealing risk of Solonetz under different land use regimes. Field and Vegetable Crops Research, 49(3): 243-249. **M51** | | | | | | | | | | | | | |
| 7 | **Ćirić**, **V.,** Nešić, Lj., Belić, M., Savin, L., Simikić M. **(2013):** Stabilnost strukture černozema pri različitim načinima proizvodnje. Savremena poljoprivredna tehnika, 39(3):177-186. **M51** | | | | | | | | | | | | | |
| 8 | **Ćirić, V.,** Manojlović, M., Belić, M., Nešic, Lj., Švarc-Gajić J., Sitaula K. B. **(2014):** Comparison, limitations and uncertainty of wet chemistry techniques, loss on ignition and dry combustion in soil organic carbon analysis. Geophysical Research Abstracts, 16, EGU2014-16597, Wien. **M34** | | | | | | | | | | | | | |
| 9 | **Ćirić, V.**, Manojlović, M., Nešić, Lj., Belić, M. **(2013)**: Aggregate Stability and Aggregate-Associated Organic Carbon in Five Soil Types Under Different Vegetation. XIII Congress of Serbian Soil Science Society – First International, Book of abstracts, p. 93. September 23 – 26th, 2013. Belgrade, Serbia. **M34** | | | | | | | | | | | | | |
| 10 | Manojlović, M., **Ćirić, V.**, Nešić, Lj., Čabilovski, R., Marijanušić, K., Čućević, N. (2014): Trace elements (Zn, Cu, Cd and Pb) in soils in the Pannonian Basin in Serbia affected by land use. 9th International Soil Science Congress on “The Soul of Soil and Civilization”, Side, Antalya / Turkey on October 14–16, 2014. **M34** | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | **23** | | | | | | |
| Total of SCI (SSCI) list papers: **7** | | | | | | | |  | | | | | | |
| Current projects: **5** | | | | | | | | Domestic: **2** | | | International: **3** | | | |
| Specialization | | | Faculty of Agricultural and Environmental Sciences of Szent István University, SZIU, Gödöllő, Hungary. | | | | | | | | | | | |
| **uns** | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | | **Polj** | |
| Study Programme Accreditation  UNDERGRADUATE/MASTER ACADEMIC STUDIES | | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Đorđe Malenčić | | | | |
| Academic title: | | | | | | | | Full Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, 1997 | | | | |
| Scientific or art field: | | | | | | | | Biochemistry | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2011 | Faculty of Agriculture | | | | | Biochemistry | |
| PhD thesis: | | | | | 2001 | Faculty of Science, Novi Sad | | | | | Biochemistry | |
| Specialization: | | | | | - |  | | | | |  | |
| Magister thesis | | | | | 1996 | Faculty of Science, Novi Sad | | | | | Biochemistry | |
| Bachelor's thesis | | | | | 1993 | Faculty of Agriculture, Novi Sad | | | | | Field and vegetable crops production | |
| 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. | |  | Plant biochemistry | | | | | | Crop science, Fruit science and viticulture, Horticulture, Phytomedicine, Agricultural ecology and environmental protection, Organic agriculture, Undergraduate academic studies | | | 3(45)+3(45) |
| 2. | | ЗОПА1О03 | Active principles of ornamental plants | | | | | | Landscape architecture, Undergraduate academic studies | | | 2(30)+2(30) |
| 3. | | 3МЗИ1И15 | Ecological biochemistry | | | | | | Phytomedicine and Agricultural ecology and environment protection, Undergraduate academic studies  Soil and plant nutrition, Master academic studies | | | 2(30)+2(30) |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1 | Đ. Malenčić, J. Cvejić, V. Tepavčević, M. Bursać, B. Kiprovski, M. Rajković (2013): Changes in L-phenylalanine ammonia-lyase activity and isoflavone phytoalexins accumulation in soybean seedlings infected with Sclerotinia sclerotiorum. Central European Journal of Biology, 8 (9), 921-929. [(link)](http://link.springer.com/article/10.2478/s11535-013-0201-1) | | | | | | | | | | | |
| 2 | Dj. Malenčić, J. Cvejić, J. Miladinović (2012): Polyphenols content and antioxidant properties of colored soybean seeds from central Europe. Journal of Medicinal Food 15 (1), 89-95. | | | | | | | | | | | |
| 3 | Dj. Malenčić, B. Kiprovski, M. Popović, D. Prvulović, J. Miladinović, V. Djordjević (2010): Changes in antioxidant system in soybean as affected by *Sclerotinia sclerotiorum* (Lib.) de Bary. Plant Physiology and Biochemistry 48 (10-11), 903-908. [[Link](http://dx.doi.org/10.1016/j.plaphy.2010.08.003)] | | | | | | | | | | | |
| 4 | Dj. Malenčić, Z. Maksimović, M. Popović, J. Miladinović (2008): Polyphenol contents and antioxidant activity of soybean seed extracts. Bioresource Technol. 99 (14), 6688-6691. [[Link](http://gateway.isiknowledge.com/gateway/Gateway.cgi?GWVersion=2&SrcAuth=SFX&SrcApp=SFX&DestLinkType=FullRecord&KeyUT=ISI:000257150800096&DestApp=WOS)] | | | | | | | | | | | |
| 5 | Malenčić, Dj., Popović, M., Miladinović, J. (2007): Phenolic content and antioxidant ability in the seeds of soybean (*Glycine max* (L.) Merr.). Molecules 12, 576-581. [[Link](http://gateway.isiknowledge.com/gateway/Gateway.cgi?GWVersion=2&SrcAuth=SFX&SrcApp=SFX&DestLinkType=FullRecord&KeyUT=ISI:000245437400027&DestApp=WOS)] | | | | | | | | | | | |
| 6 | Malenčić, Dj., Popović, M., Miladinović, J. (2003): Stress tolerance parameters in different genotypes of soybean. Biol. Plantarum 46 (1), 141-143. [[Link](http://gateway.isiknowledge.com/gateway/Gateway.cgi?GWVersion=2&SrcAuth=SFX&SrcApp=SFX&DestLinkType=FullRecord&KeyUT=ISI:000179707100026&DestApp=WOS)] | | | | | | | | | | | |
| 7 | J. Cvejić, V. Tepavčević, M. Bursać, J. Miladinović, Dj. Malenčić (2011): Isoflavone composition in F1 soybean progenies. Food Research International 44, 2698-2702. [(link)](http://www.sciencedirect.com/science/article/pii/S0963996911003401) | | | | | | | | | | | |
| 8 | Štajner, D., Popović, B., Ćalić-Dragosavac, D., Malenčić, Đ., Zdravković-Korać, S. (2011): Comparative Study on *Allium schoenoprasum* Cultivated Plant and *Allium schoenoprasum* Tissue Culture Organs Antioxidant Status. Phytotherapy Research 25, 1618-1622. [[Link]](http://onlinelibrary.wiley.com/doi/10.1002/ptr.3394/abstract;jsessionid=99145A084DCF7A51B727DB03B5BA9A50.d02t03) | | | | | | | | | | | |
| 9 | V. Tepavčević, M. Atanacković, J. Miladinović, Dj. Malenčić, J. Popović, J. Cvejić (2010): Isoflavone Composition, Total Polyphenolic Content, and Antioxidant Activity in Soybeans of Different Origin. Journal of Medicinal Food 13 (3), 1-8. [[Link](http://gateway.isiknowledge.com/gateway/Gateway.cgi?GWVersion=2&SrcAuth=SFX&SrcApp=SFX&DestLinkType=FullRecord&KeyUT=ISI:000278400600025&DestApp=WOS)] | | | | | | | | | | | |
| 10 | Kiprovski B, Malenčić Dj, Popović M, Stojšin V, Dragana Budakov D, ĆurčićŽ, Danojević D. (2014): Correlation between lipid peroxidation and phenolics content in leaves and roots of sugar beet infected with *Rhizoctonia solani*. Phytoparasitica 42 (2), 199-203. [[Link](http://link.springer.com/article/10.1007/s12600-013-0352-7)] | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 270 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 32 + 18 | | | | | |
| Current projects: | | | | | | | Domestic: 3 | | | International: 1 | | |
| Specialization | | | | University of Szeged, Department of Pharmacognosy - Hungary (1997., 3 months), University of Illinois, Faculty of Pharmacy – SAD (1998., 1 month), Hohenheim University, Faculty of Life Sciences - Germany (2005., 1 month) | | | | | | | | |

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| Description: uns | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | Description: Polj |
| Study Programme Accreditation  UNDERGRADUATED/MASTER ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Biljana Kiprovski | | | | |
| Academic title: | | | | | | | | Research associate | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, University of Novi Sad | | | | |
| Scientific or art field: | | | | | | | | Biochemistry | | | | |
| Academic career | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2014. | Faculty of Agriculture, University of Novi Sad | | | | | Chemistry and Biochemistry | |
| PhD thesis: | | | | | 2012. | Faculty of Agriculture, University of Novi Sad | | | | | Biochemistry, Agronomy | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 2008. | Faculty of Sciences, University of Novi Sad | | | | | Biology | |
| Bachelor's thesis | | | | | 2007. | Faculty of Sciences, University of Novi Sad | | | | | Biology | |
| 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. | |  | Plant biochemistry | | | | | | Crop science, Fruit science and viticulture, Horticulture, Phytomedicine, Agricultural ecology and environmental protection, Organic agriculture, Undergraduate academic studies | | | 3(45)+3(45) |
| 2. | | ЗОПА1О03 | Active principles of ornamental plants | | | | | | Landscape architecture, Undergraduate academic studies | | | 2(30)+2(30) |
| 3. | | 3МЗИ1И15 | Ecological biochemistry | | | | | | Phytomedicine and Agricultural ecology and environment protection, Undergraduate academic studies  Soil and plant nutrition, Master academic studies | | | 2(30)+2(30) |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Kiprovski B, Malenčić Dj, Popović M, Stojšin V, Dragana Budakov D, ĆurčićŽ, Danojević D. 2014. Correlation between lipid peroxidation and phenolics content in leaves and roots of sugar beet infected with *Rhizoctonia solani* Kühn. *Phytoparasitica* 42, 199-203. | | | | | | | | | | | |
|  | Malenčić Dj, Cvejić J, Tepavčević V, Bursać M, Kiprovski B, Rajković M 2013. Changes in L-phenylalanine ammonia-lyase activity and isoflavone phytoalexins accumulation in soybean seedlings infected with *Sclerotinia sclerotiorum*. [*Central European Journal of Biology*](http://www.springerlink.com.proxy.kobsonbeta.nb.rs:2048/content/119961/?p=03e8da22c29447f680f0792b697de196&pi=0) 8(9), 921-929 | | | | | | | | | | | |
|  | Luković J, Malenčić Dj, Zorić L, Kodranov M, Karanović, Kiprovski B, Boža P. 2013. Anatomical characteristics and antioxidant ability of *Centaurea sadleriana* Janka reveals an adaptation towards drought tolerance. [*Central European Journal of Biology*](http://www.springerlink.com.proxy.kobsonbeta.nb.rs:2048/content/119961/?p=03e8da22c29447f680f0792b697de196&pi=0) 8(8), 788-798. | | | | | | | | | | | |
|  | Kiprovski B, Malencic Dj, Popovic M, Stojsin V, Budakov D, Balesevic-Tubic S. 2012. Antioxidant systems in soybean and maize seedlings infected with *Rhizoctonia solani* Kühn. *Journal of Plant Pathology* 94(2), 313-324. | | | | | | | | | | | |
|  | Malenčić Dj, Kevrešan S, Popović M, Štajner D, Popović B, Kiprovski B, Djurić S. 2012. Cholic acid changes defense response to oxidative stress soybean induced by *Aspergillus niger*. [*Central European Journal of Biology*](http://www.springerlink.com.proxy.kobsonbeta.nb.rs:2048/content/119961/?p=03e8da22c29447f680f0792b697de196&pi=0) 7(1), 132-137. | | | | | | | | | | | |
|  | Malenčić Dj, Kiprovski B, Popović M, Prvulović D, Miladinović J, Djordjević V 2010. Changes in antioxidant system in soybean as affected by *Sclerotinia sclerotiorum* (Lib.) de Bary. *Plant Physiology and Biochemistry* 48 (10-11), 903-908. | | | | | | | | | | | |
|  | Luković J, Malenčić Dj, Zorić L, Kiprovski B, Merkulov Lj, Boža P. 2009. Anatomical characteristics and antioxidant properties of *Euphorbia nicaeensis* ssp. *glareosa.* [*Central European Journal of Biology*](http://www.springerlink.com.proxy.kobsonbeta.nb.rs:2048/content/119961/?p=03e8da22c29447f680f0792b697de196&pi=0) 4(2), 214-223. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 15 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 7(3) | | | | | |
| Current projects: | | | | | | | Domestic: 2 | | | International: 1 | | |
| Specialization | | | | Postdoc studies: Biotechnical Faculty, University of Ljubljana, field: Biochemistry and Agronomy | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Dragiša Milošev | | | | |
| Academic title: | | | | | | | | Full 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: | | | | | 2000 | UNS, Faculty of Agriculture | | | | | Field and Vegetable Crops | |
| PhD thesis: | | | | | 1990 | UNS, Faculty of Agriculture | | | | | Biotechnical sciences | |
| Magister thesis | | | | | 1987 | UNS, Faculty of Agriculture | | | | | General field crop production | |
| Bachelor's thesis | | | | | 1979 | UNS, Faculty of Agriculture | | | | | Field and Vegetable Crops | |
| 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. | 3ORT3O09 | | Agroecology | | | | | | Crop Science, Bachelor degree | | | 45 |
| 2. | 7ОВВ4О16 | | Agroecology | | | | | | Fruit Science and Viticulture, Bachelor degree | | | 45 |
| 3. | 3ОАГ3О09 | | Agroecology | | | | | | Agricultural Ecology and Environmental Protection, Bachelor degree | | | 45 |
| 4. | 3ОУВ5И37 | | Agroecology | | | | | | Water Management, Bachelor degree | | | 30 |
| 5. | 3ORT4O14 | | Basic principles of crop production | | | | | | Crop Science, Bachelor degree | | | 45 |
| 6. | 3ООП4О16 | | Basic principles of crop production | | | | | | Organic agriculture, Bachelor degree | | | 45 |
| 7. | 3ОПА5И42 | | Agroecology | | | | | | Landscape Architecture, Bachelor degree | | | 30 |
| Representative refferences (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 | | | | | | | | | | |
|  | | 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. | | | | | | | | | | |
|  | | Týr Š., Vereš T., Smatana J., Đalović I., **Milošev D.** (2011): Časová dynamika aktuálnej zaburinenosti porastov repy cukrovej (Temporal Dynamics of Actual Weed Infestation in the Sugar Beet Canopies). Listy Cukrovarnické a Řepařské, 127 (3): 84–86. | | | | | | | | | | |
|  | | Milivojević J., Đalović I., Jelić M., Trifunović S., Bogdanović D., **Milošev D**., Nedeljković B., Bjelić D. (2011): Distribution and forms of manganese in vertisols of Serbia. Journal of the Serbian Chemical Society, vol. 76 br. 8, 1177-1190. | | | | | | | | | | |
|  | | **Milošev, D.,** Šeremešić, S., Đalović, I., Pejić, B., Ćirić, V. (2014): Assessing the Agro-ecosystem performance in a long-term winter wheat cropping. Contemporary Agriculture, Vol. 63(4-5), 494-500. | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 18 <http://www.scopus.com/authid/detail.url?authorId=38362150400> | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 8 | | | | | |
| Current projects: | | | | | | | Domestic: 2 | | | International: | | |
| Specialization | | | |  | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 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. | 3ORT3O09 | | Agroecology | | | | | | Crop Science, Bachelor degree | | | 30 |
| 2. | 7ОВВ4О16 | | Agroecology | | | | | | Fruit Science and Viticulture, Bachelor degree | | | 30 |
| 3. | 3ОАГ3О09 | | Agroecology | | | | | | Agricultural Ecology and Environmental Protection, Bachelor degree | | | 30 |
| 4. | 3ОУВ5И37 | | Agroecology | | | | | | Water Management, Bachelor degree | | | 30 |
| 5. | 3ORT4O14 | | Basic principles of crop production | | | | | | Crop Science, Bachelor degree | | | 30 |
| 6. | 3ООП4О16 | | Basic principles of crop production | | | | | | Organic agriculture, Bachelor degree | | | 30 |
| 7. | 3ООП4О18 | | Basic principles of organic agriculture | | | | | | Organic agriculture, Bachelor degree | | | 45 |
| 8. | 3ОАГ4О14 | | Sustainable agriculture | | | | | | Agricultural Ecology and Environmental Protection, Bachelor degree | | | 45 |
| 9. | 3ОУВ6И43 | | Sustainable agriculture | | | | | | Water Management, Bachelor degree | | | 30 |
| 10. | 3OРT5И13 | | Organic agriculture | | | | | | Crop Science, Bachelor degree | | | 15 |
| 11. | 7OAT7И14 | | Organic agriculture | | | | | | Agritourism and Rural Development, Bachelor degree | | | 30 |
| 12. | 3ОПА5И42 | | Agroecology | | | | | | Landscape Architecture, Bachelor degree | | | 30 |
| 13. | 3МОП1О02 | | Sustainable cropping systems | | | | | | Organic agriculture, Master study | | | 30 |
| 14. | 2МРР2И28 | | Sustainable cropping systems | | | | | | Rural development and Agritourism, Master study | | | 30 |
| 15. | 7МГБ9О01 | | Agroecology and Agroecosystems Protection | | | | | | Field Plant Growing, Master study | | | 15 |
| 16. | 9МПС1О05 | | Basic principles of organic crop production | | | | | | Agricultural Extension Service, Master study | | | 15 |
| 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, 2006  University Kassel, Faculty of Agriculture Witzenhausen, Germany, 2010 | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  BACHELOR STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Pero M. Štrbac | | | | |
| Academic title: | | | | | | | | Full professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture  since 1 February 1998 | | | | |
| Scientific or art field: | | | | | | | | Plant Protection, Entomology | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2001. | Faculty of Agriculture Novi Sad | | | | | Entomology | |
| PhD thesis: | | | | | 1984. | Faculty of Agriculture Osijek | | | | | Entomology | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 1978. | Faculty of Agriculture Osijek | | | | | Plant Protection | |
| Bachelor's thesis | | | | | 1974. | Faculty of Agriculture Osijek | | | | | Crop Farming | |
| 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. | | 3ОFM6О25 | Special entomology 1 | | | | | | Phytomedicine, Bachelor studies – first level | | | 4+0 |
| 2. | | 3ОFM7О30 | Special entomology 3 | | | | | | Phytomedicine, Bachelor studies – first level | | | 4+0 |
| 3. | | 3ОАG3О10 | Principles of ecology | | | | | | Agroecology and Environmental Protection, Bachelor studies – first level | | | 3+0 |
| 4. | | 3ООP4О1  9 | Diseases and pests in organic plant production | | | | | | Organic Agriculture, Bachelor studies – first level | | | 1,5+0 |
| 5. | | 3ORT6021 | Diseases and pests of field crops | | | | | | Field and Vegetable crops, Bachelor studies – first level | | | 1,5+0 |
| 6. | | 3ОAG8О35 | Integrated pest management | | | | | | Agroecology and Environmental Protection, Bachelor studies – first level | | | 0+2 |
| 7. | | 3МFМ1О02 | Applied entomology | | | | | | Plant Medicine, Master studies; second level | | | 0,67+0 |
| 8. | | 3DAI3081 | Integral methods of pest control | | | | | | Agronomy, Doctoral academic studies | | | 1+0 |
| 9. | | 3DAI2062 | Advanced entomology 2 | | | | | | Agronomy, Doctoral academic studies | | | 3+0 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Štrbac, P. (1994). The basis of agricultural Zoology. Novi Sad: Institute of Field and Vegetable Crops, Feljton. 1-293. | | | | | | | | | | | |
|  | Štrbac, P., Kločar-Šmit, Z., Konstantinović, B. Dražić, D. (1996). Protection of Alfalfa from Pests, Weeds and Diseases. Novi Sad: Feljton. 1-148. | | | | | | | | | | | |
|  | Konstantinović, B., Štrbac, P, Milošević, N. (1998). Protection of Soybean from Pests, Weeds and Diseases. Novi Sad: Stilos.1-185. | | | | | | | | | | | |
|  | Konstantinović, B., Štrbac, P, Balaž, F. (2000). Protection of Sugar Beet from Pests, Weeds and Diseases. Novi Sad: Stilos.1-185. | | | | | | | | | | | |
|  | Štrbac, P. (2002). Pests of Stored Product and their Control. Novi Sad: Feljton. 1-468. | | | | | | | | | | | |
|  | Štrbac, P. (2003). Biology, Zoology with Ecology. Belgrade: Megatrend University of Applied Sciences. 1-533. | | | | | | | | | | | |
|  | Štrbac, P. (2005). General methods of Forecasting of Pests in Plant Production. Novi Sad: Faculty of Agriculture. 1-224. | | | | | | | | | | | |
|  | Štrbac, P. (2005). Pests in Field and Vegetable Production. Novi Sad: Faculty of Agriculture, Copy Centar and Nenin. 1-204. | | | | | | | | | | | |
|  | Štrbac, P., Thalji, R., Toscano, B. (2009): Homoptera Sternorryncha Aphidoidea Economically important species of Aphids in plant production. Faculty of Agriculture, Novi Sad | | | | | | | | | | | |
|  | Štrbac, P., Čamprag, D. (2013): Integrated pest management (cultural practices) and pests of field crops. Faculty of Agriculture, Novi Sad. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | - | | | | | |
| Total ofSCI (SSCI) list papers: | | | | | | | 3 | | | | | |
| Current projects: | | | | | | | Domestic:1 | | | International: | | |
| Specialization | | | | Hungary (3), Netherlands (2), England (1) | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  BACHELOR STUDIES |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Konjević, M., Aleksandra | | | | |
| Academic title: | | | | | | | | M.Sci., Teaching Assistant | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture  08.12.2005. | | | | |
| Scientific or art field: | | | | | | | | Entomology | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2010. | University of Novi Sad, Faculty of Agriculture | | | | | Entomology | |
| PhD thesis: | | | | | - | - | | | | | - | |
| Specialization: | | | | | - | - | | | | | - | |
| Magister thesis | | | | | 2008. | University of Novi Sad, Faculty of Agriculture | | | | | Entomology | |
| Bachelor's thesis | | | | | 2002. | University of Novi Sad, Faculty of Agriculture | | | | | Entomology | |
| 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. | | 3ОАГ3О10 | Principles of Ecology | | | | | | Agroecology and environmental protection, Bachelor studies – first level | | | 0+1 |
| 2. | | 3ОФМ6О25 | Special Entomology 1 | | | | | | Phytomedicine, Bachelor studies – first level | | | 0+1 |
| 3. | | 3OFM7O29 | Special Entomology 2 | | | | | | Phytomedicine, Bachelor studies – first level | | | 0+1 |
| 4. | | 3ОФМ7О30 | Special Entomology 3 | | | | | | Phytomedicine, Bachelor studies – first level | | | 0+1 |
| 5. | | 3ООП4О19 | Diseases and pests in organic plant production | | | | | | Organic agriculture, Bachelor studies – first level | | | 0+1 |
| 6. | | 3ORT6021 | Diseases and pests of field crops | | | | | | Field and vegetable crops, Bachelor studies – first level | | | 0+1,5 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Kereši, T., Petrak, AM., Konjević, A., Popović A. (2012): Occurence of insects in the organic growing spicy paprika. XIV Plant Protection Symposium and IX Congress of weeds. Zlatibor, 26-30. November 2012. Book of abstract pg. 50 | | | | | | | | | | | |
|  | Stevan Мaširević, Slađana Medić-Pap, Tatjana Kereši, Aleksandra Konjević (2012): Pathogens and insects in organic production of lettuce and crucifers. Biljni lekar/Plant Doctor, XL, 5/2012. ISSN 0354-6160\*UDK 632: 445-452 | | | | | | | | | | | |
|  | Konjević, A. (2009): Biology and ecology of wheat bugs development on the territory of Vojvodina Province.Zadužbina Andrejević, Belgrade, pgs. 85 | | | | | | | | | | | |
|  | Konjević, A., Štrbac, P., Mastilović, J. (2007): Quantitative characteristics of wheat spikes and the percentage of wheat grain damage in wheat crops attacked by wheat bugs. XIII International Plant Protection Congress, Zlatibor, Srbija, 26.-30. Novembar 2007. Book of abstract pg. 77. | | | | | | | | | | | |
|  | Petrić, D. Zgomba, M, Ignjatović-Ćupina, A., Marinković, D., Konjević, A.(2009): Mosquito (Diptera, Culicidae) fauna of Fruška Gora mountain. In Invertebrates (Invertebrata) of the Fruska gora Mountain, Novi Sad, Matica Srpska, pg. 85-133 | | | | | | | | | | | |
|  | Dusan Petric, Ivana Hrnjakovic Cvjetkovic, Jelena Radovanov, Dejan Cvjetkovic, Vera Jerant Patic, Vesna Milosevic, Gordana Kovacevic, Marija Zgomba, Aleksandra Ignjatovic Cupina, Aleksandra Konjevic, Dusan Marinkovic, Mari Paz Sánchez-Seco, (2012): West nile virus surveillance in humans and mosquitoes and detection of cell fusing agent virus in Vojvodina province (Serbia). HealthMED, Vol. 6, No. 2, pg. 462-469 | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | |  | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 1 | | | | | |
| Current projects: | | | | | | | Domestic:2 | | | International: 0 | | |
| Specialization | | | | “Integrated Pest management” course, Tel Aviv, Israel, 2011 | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES: Agroecology and Environmental Protection |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | Ranko Čabilovski | | | | | |
| Academic title: | | | | | | | | | Teaching assistant | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | University of Novi Sad, Faculty of agriculture, 15. 10. 2008 | | | | | |
| Scientific or art field: | | | | | | | | | Soil fertility and fertilization | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | | 2008 | Faculty of agriculture, Novi Sad, Serbia | | | | | Soil fertility and fertilization | | |
| PhD thesis: | | | | | |  |  | | | | |  | | |
| Specialization: | | | | | |  |  | | | | |  | | |
| Magister thesis | | | | | | 2009 | Faculty of agriculture, Novi Sad, Serbia | | | | | Soil fertility and fertilization | | |
| Bachelor's thesis | | | | | | 2005 | Faculty of agriculture, Novi Sad, Serbia | | | | | Agriculture, Fruit production | | |
| 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. | | 3ОФМ3О11 | | | Soil fertility and fertilizers | | | | | Phytomedicine (UAS) | | | | 0+2 |
| 2. | | 3OХК3О11 | | | Soil fertility and fertilizers | | | | | Horticulture (UAS) | | | | 0+2 |
| 3. | | 3ORT3O10 | | | Soil fertility and fertilizers | | | | | Field and vegetable crops (UAS) | | | | 0+2 |
| 4. | | 3ОВВ3О09 | | | Soil fertility and fertilizers | | | | | Fruit Science and Viticulture (UAS) | | | | 0+2 |
| 5. | | 3ОАГ3О11 | | | Soil fertility and fertilizers | | | | | Agroecology and Environmental Protection (UAS) | | | | 0+2 |
| 6. | | 3ООП3О12 | | | Soil fertility and fertilization | | | | | Organic agriculture (UAS)C | | | | 0+2 |
| 7. | | 3OРT5И06 | | | Control of soil fertility | | | | | Field and vegetable crops (UAS) | | | | 0+2 |
| 8. | | 3МЗИ1О02 | | | Crop nutrition | | | | | Soil Science and Plant Nutrition (MAS) | | | | 0+1 |
| 9. | | 3МЗИ1И03 | | | Methods of soil analysis | | | | | Soil Science and Plant Nutrition (MAS) | | | | 0+0,66 |
| 10. | | 3МЗИ1И02 | | | Soil degradation and recultivation | | | | | Soil Science and Plant Nutrition (MAS) | | | | 0+1 |
| 11. | | 3МЗИ1И11 | | | Soil fertility and fertilization in intensive plant production | | | | | Soil Science and Plant Nutrition (MAS) | | | | 0+2 |
| 12. | | 3МЗИ1И06 | | | Nutrient Cycle in the Environment | | | | | Soil Science and Plant Nutrition (MAS) | | | | 0+2 |
| 13. | | 3МЗИ1И05 | | | Soil Fertility Management in Organic Farming | | | | | Soil Science and Plant Nutrition (MAS) | | | | 0+1,33 |
| 14. | |  | | | Soil Fertility Management in Organic Farming | | | | | Organic agriculture (MAS) | | | | 0+0,66 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | | |
|  | Milić, B.,**Čabilovski, R**., Keserović, Z., Manojlović, M., Magazin, N., Dorić, M. (2012): Nitrogen fertilization and chemical thinning with 6-benzyladenine affect fruit set and quality of golden delicious apples. Scientia Horticulturae, 140(2012):81-86. | | | | | | | | | | | | | |
|  | B. Ćupina, M. Manojlović, Dj. Krstić, **R. Čabilovski,** A. Mikić, A. Ignjatović-Ćupina, P. Erić (2011): Effect of winter cover crops on the dynamics of soil mineral nitrogen and yield and quality of Sudan grass (*Sorghum bicolor* (L.) Moench). Australian Journal of Crop Science. 5(7): 839-845 | | | | | | | | | | | | | |
|  | **Čabilovski, R.,** Manojlović, M., Bogdanović, D., Rodić, V., Bavec, M. (2011): Fertilization economy in organic lettuce production. Journal of Sustainable Agriculture, 35(7): 745-756. | | | | | | | | | | | | | |
|  | 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., **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 | | | | | | | | | | | | | |
|  | Nikolic, L., Dzigurski, D., Ljevnaic-masic, B., **Cabilovski, R**., Manojlovic, M. (2011): Weeds of lettuce (Lacuca Sativa L. subsp. Secalina) in organic agriculture. Bulgarian Journal of Agricultural Science 17 (6): 736-743. ISSN 1310-0351, National Center for Agrarian Sciences of Bulgaria | | | | | | | | | | | | | |
|  | Ninic-Todorovic, J., Ognjanov, V., Keserovic, Z., Cerovic, S., Bijelic, S., Cukanovic, J., Kurjakov, A., **Cabilovski, R.** (2012): Turkish hazel (*corylus colurna* l.) offspring variability as a foundation for grafting rootstock production.Bulgarian Journal of Agricultural Science*,* 18 (No 6) 2012, 865-870. | | | | | | | | | | | | | |
|  | Ivanišević D., **Čabilovski R**., Korać N., Manojlović M., Bogdanović D., Kuljančić I., Medić M. (2012): Winter Cover Crops As Nitrogen Sources in Organic Vineyard. Research Journal of Agricultural Science, 44 (3), 55-60. | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 4 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 6 | | | | | | |
| Current projects: | | | | | | | | Domestic: 3 | | | International: 4 | | | |
| Specialization | | | Analytical course (Department of Plant and Environmental Science, Norwegian University of Life Science, May 21-June 16, 2012) | | | | | | | | | | | |
| **uns** | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** | |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES: Phytomedicine | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Darinka Bogdanović | | | | |
| Academic title: | | | | | | | | Full professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of agriculture, 01. 01. 1980. | | | | |
| Scientific or art field: | | | | | | | | Soil fertility and fertilization | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 1996 | Faculty of agriculture, Novi Sad, Serbia | | | | | Soil fertility and fertilization | |
| PhD thesis: | | | | | 1985 | Faculty of agriculture, Novi Sad, Serbia | | | | | Soil fertility and fertilization | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 1978 | Faculty of agriculture, Novi Sad, Serbia | | | | | Soil fertility and fertilization | |
| Bachelor's thesis | | | | | 1975 | Faculty of agriculture, Novi Sad, Serbia | | | | | Soil fertility and fertilization | |
| 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 |
|  | | 3ORT3O10 | | Soil fertility and fertilizers | | | | | Field and vegetable crops (UAS) | | | 4+0 |
| 1. | | 3ОФМ3О11 | | Soil fertility and fertilizers | | | | | Phytomedicine (UAS) | | | 3+0 |
| 2. | | 3OХК3О11 | | Soil fertility and fertilizers | | | | | Horticulture (UAS) | | | 3+0 |
| 3. | | 3ОВВ3О09 | | Soil fertility and fertilizers | | | | | Fruit Science and Viticulture (UAS) | | | 3+0 |
| 4. | | 3ОАГ3О11 | | Soil fertility and fertilizers | | | | | Agroecology and Environmental Protection (UAS) | | | 3+0 |
| 5. | | 3OРT5И06 | | Control of soil fertility | | | | | Field and vegetable crops (UAS) | | | 0+2 |
| 6. | | 3МЗИ1О02 | | Crop nutrition | | | | | Soil Science and Plant Nutrition (MAS) | | | 0,75+0 |
| 7. | | 3МЗИ1И06 | | Nutrient Cycle in the Environment | | | | | Soil Science and Plant Nutrition (MAS) | | | 0,66+0 |
| 8. | | 3МЗИ1И03 | | Methods of soil analysis | | | | | Soil Science and Plant Nutrition (MAS) | | | 0+0,66 |
| 9. | | 3МЗИ1И11 | | Soil fertility and fertilization in intensive plant production | | | | | Soil Science and Plant Nutrition (MAS) | | | 1+0 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Убавић. М*.,* **Богдановић Даринка*.,:*** Агрохемија-уџбеник, Универзитет у Новом Саду, Пољопривредни факултет, 1995.,2001. | | | | | | | | | | | |
|  | Убавић. М**., Богдановић Даринка:** Практикум из Агрохемије (– пето допуњено издање). Универзитет у Новом Саду, Пљопривредни факултет Нови Сад, 2008*.* | | | | | | | | | | | |
|  | Кастори.Р**., Богдановић Даринка,** Кадар. И.,Милошевић. Нада.,Секулић. П., :Узорковање земљишта и биљака, (монографија). Научни институт за ратарство и повртарство, *Нови Сад, , 2006.* | | | | | | | | | | | |
|  | **Богдановић Даринка,** Убавић М, Чувардић Маја: Effect of different fertilizationsystems on variation of soil fertility in long-term trials. Fertilizer Research, Vol.43, No.1-3. p.223-227.1995. | | | | | | | | | | | |
|  | **Богдановић Даринка:** Методе за утврђивање потреба ђубрења. Поглавље у монографији «Азот», уред. Кастори, Пољопривредни Факултет, Нови Сад*, 2005.* | | | | | | | | | | | |
|  | **Богдановић Даринка .,**Тешки метали у земљишту. Поглавље у монографији « Тешки метали у животној средини.,» Уред. Кастори.Научни институт за ратарствп и повртарство*.1997.* | | | | | | | | | | | |
|  | **Богдановић Даринка.,** Убавић .М., Чувардић Маја:Effect of phosphorus fertilization on Zn an Cd content in soil and corn plants. Nutrient Cycling in Agroekosystems, 54 :49-56. 1999. | | | | | | | | | | | |
|  | **Богдановић Даринка**: The role of phosphorus in eutrophication. Proc. Nat. Sci. Matica Srpska, Novi Sad, No 110, 75-86, 2006. | | | | | | | | | | | |
|  | Sikirić B, Čakmak D, Saljnikov E, Mrvić V, Jakovljević M, Stajković O, **Bogdanović D.**, (2011 ): Optimization of macroelement contents in raspberry leaves by liming in an extremly acid soil. Spanish Journal of Agricultural Researsh, 9 (1), 329-337. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | |  | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 8 | | | | | |
| Current projects: | | | | | | | Domestic: 3 | | | International: | | |
| Specialization | | | Netherlands 6 months, study visits: Slovakia, Bulgaria, Hungary, Germany | | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES OF AGROECOLOGY AND ENVIRONMENTAL PROTECTION |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | **Ivana Maksimović** | | | | | |
| Academic title: Full professor | | | | | | | | | Full Professor/Assistant Professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | University of Novi Sad, Faculty of Agriculture, 11.12.1995 | | | | | |
| Scientific or art field: | | | | | | | | | Plant physiology and nutrition | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | | **2007** | University of Novi Sad, Faculty of Agriculture | | | | | Plant physiology and nutrition | | |
| PhD thesis: | | | | | | **1995** | University of Geneva, Switzerland, Faculty of Sciences | | | | | Plant molecular biology | | |
| Specialization: | | | | | | **-** |  | | | | |  | | |
| Magister thesis | | | | | | **-** |  | | | | |  | | |
| Bachelor's thesis | | | | | | **1990** | University of Novi Sad, Faculty of Agriculture | | | | | Plant physiology | | |
| 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. | | 3ORT3O11  3OHK3O12  3OFM3O12  3OВВ3O10  3OАГ3O12 | Plant physiology (RP, FM, VV, H, AZ) | | | | | | | B | | | 5 | |
| 2. | | 3OPA1O04 | Plant physiology (PА) | | | | | | | B | | | 4 | |
| 3. | | 3OOP3O11 | Plant and animal physiology (ОP) | | | | | | | B | | | 2 | |
| 4. | | 3ОАЕ1О01 | Soil fertility, fertilization and plant nutrition (АЕ) | | | | | | | B | | | 2 | |
| 5. | | 3ORT6O24  3OHK6O26  3OFM8O36  3OАГ8O36. | Ecotoxicology and environmental protection (RP, FM, H, AZ) | | | | | | | B | | | 1.5 | |
| 6. | | 3МZI1О02 | Crop nutrition | | | | | | | M | | | 1.5 | |
| 7. | | 7МGB9О01 | Agroecology and protection of agroecosystems | | | | | | | M | | | 1.5 | |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | | | | |
|  | **Maksimović I**, Kastori R, Putnik-Delić M, Borišev M (2014): Effect of yttrium on photosynthesis an d water relations in young maize plants. Journal  of Rare Earths, Vol. 32, No. 4, Apr. 2014: 371-378. | | | | | | | | | | | | | |
|  | Luković J, Zorić L, **Maksimović I,** Pajević S (2014) Effects of Mg nutrition on anatomical leaf structure inCdtreated young sugar beet plants. Fresenius Environmental Bulletin 23(7): 1519-1523. | | | | | | | | | | | | | |
|  | Ljubojević, M., Ognjanov, V., Zorić, L., [**Maksimović, I.**](http://www.scopus.com/authid/detail.url?authorId=16643386300&amp;eid=2-s2.0-84879777853), Merkulov, L., Bošnjaković, D., Barać, G. (2013) Modeling of water movement trough cherry plant as preselecting tool for prediction of tree vigor. Scientia Horticulturae 160: 189-197. | | | | | | | | | | | | | |
|  | Zeljković S, Paradjiković N, Vinković T, Tkalec M, **Maksimović I**, Haramija J (2013) Nutrient status, growth and proline concentration of French marigold (Tagetes patula L.) as affected by biostimulant treatment. Journal of Food, Agriculture & Environment 11 (3&4): 2324 - 2327. ISSN 1459-0255 | | | | | | | | | | | | | |
|  | Putnik-Delić M, **Maksimović I**, Venezia A, Nagl N (2013) Free proline accumulation in young sugar beet plants and in tissue culture explants under water deficiency as tools for assessment of drought tolerance. Romanian Agricultural Research 30, (online: <http://www.incda-fundulea.ro/rar/rar30.htm>). | | | | | | | | | | | | | |
|  | Brdar-Jokanović M, **Maksimović I**, Kraljević-Balalić M, Zeremski-Škorić T, Kondić-Špika A, Kobiljski B (2013) Boron concentration vs content as criterion for estimating boron tolerance in wheat. Journal of Plant Nutrition 36: 470-480. ISSN: 0190-4167 print / 1532-4087 online, DOI:10.1080/01904167.2012.748067 | | | | | | | | | | | | | |
|  | **Maksimović I**, Kastori R, Putnik-Delić M, Zeremski T (2012) Yttrium - accumulation, translocation and distribution in young sunflower plants (*Helianthus annuus* L.) Fresenius Environ. Bull. 21(1), 11-18. | | | | | | | | | | | | | |
|  | Terzić S, Atlagić J, **Maksimović I**, Zeremski T, Zorić M, Miklič V, Balalić I (2012) Genetic variability for concentrations of essential elements in tubers and leaves of Jerusalem artichoke (*Helianthus tuberosus* L.). Scientia Horticulturae 136: 135–144. | | | | | | | | | | | | | |
|  | Kevrešan S., **Maksimović I.**, Popović B., Štajner D., Putnik-Delić M., Borković B., Pavlović K., Grbović LJ., Ćirin-Novta V. (2012): Foliar and root treatments of cucumber with potassium naphthenate: Antioxidative responses. Cent. Eur. J. Biol. 7(6), 1101-1108. | | | | | | | | | | | | | |
|  | **Maksimović I**, Putnik-Delić M, Gani I, Marić J, Ilin Ž (2010) Growth, ion composition, and stomatal conductance of peas exposed to salinity. Cent. Eur. J. Biol. 5: 682-691. | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 144 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 21 | | | | | | |
| Current projects: | | | | | | | | Domestic: 3 | | | International: 1 | | | |
| Specialization | | | | 2006 USA, 2005 Germany, 1991-1995 Switzerland | | | | | | | | | | |
| **uns** | | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** | |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES OF AGROECOLOGY AND ENVIRONMENTAL PROTECTION | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | **Marina Putnik-Delić** | | | | |
| Academic title: Assistant Professor | | | | | | | | Full Professor/Assistant Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture, 21.01.2008. | | | | |
| Scientific or art field: | | | | | | | | Plant physiology and nutrition | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | **2014** | University of Novi Sad, Faculty of Agriculture | | | | | Plant physiology and nutrition | |
| PhD thesis: | | | | | **2013** | University of Novi Sad, Faculty of Agriculture | | | | | Plant physiology | |
| Specialization: | | | | | **-** |  | | | | |  | |
| Magister thesis | | | | | **2006** | University of Novi Sad, Faculty of Agriculture | | | | | Phythopathology | |
| Bachelor's thesis | | | | | **2002** | University of Novi Sad, Faculty of Agriculture | | | | | Phytomedicine | |
| 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. | | 3ORT3O11  3OHK3O12  3OFM3O12  3OВВ3O10  3OАГ3O12. | Plant physiology (RP, FM, VV, H, AZ) | | | | | | B | | | 5 |
| 2. | | 3OPA1O04 | Plant physiology (PА) | | | | | | B | | | 4 |
| 3. | | 3OOP3O11 | Plant and animal physiology (ОP) | | | | | | B | | | 2 |
| 4. | | 3ОАЕ1О01 | Soil fertility, fertilization and plant nutrition (АЕ) | | | | | | B | | | 2 |
| 5. | | 3ORT6O24  3OHK6O26  3OFM8O36  3OАГ8O36.. | Ecotoxicology and environmental protection (RP, FM, H, AZ) | | | | | | B | | | 1.5 |
| 6. | | 3МZI1О02 | Crop nutrition | | | | | | M | | | 1.5 |
| 7. | | 7МGB9О01 | Agroecology and protection of agroecosystems | | | | | | M | | | 1.5 |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | **Maksimović I**, Kastori R, Putnik-Delić M, Borišev M (2014): Effect of yttrium on photosynthesis an d water relations in young maize plants. Journal  of Rare Earths, Vol. 32, No. 4, Apr. 2014: 371-378. | | | | | | | | | | | |
|  | Putnik-Delić M, **Maksimović I**, Venezia A, Nagl N (2013) Free proline accumulation in young sugar beet plants and in tissue culture explants under water deficiency as tools for assessment of drought tolerance. Romanian Agricultural Research 30, (online: <http://www.incda-fundulea.ro/rar/rar30.htm>). | | | | | | | | | | | |
|  | **Maksimović I**, Kastori R, Putnik-Delić M, Zeremski T (2012) Yttrium - accumulation, translocation and distribution in young sunflower plants (*Helianthus annuus* L.) Fresenius Environ. Bull. 21(1), 11-18. | | | | | | | | | | | |
|  | Kevrešan S., **Maksimović I.**, Popović B., Štajner D., Putnik-Delić M., Borković B., Pavlović K., Grbović LJ., Ćirin-Novta V. (2012): Foliar and root treatments of cucumber with potassium naphthenate: Antioxidative responses. Cent. Eur. J. Biol. 7(6), 1101-1108. | | | | | | | | | | | |
|  | **Maksimović I**, Putnik-Delić M, Gani I, Marić J, Ilin Ž (2010) Growth, ion composition, and stomatal conductance of peas exposed to salinity. Cent. Eur. J. Biol. 5: 682-691. | | | | | | | | | | | |
|  | Luković, J., Maksimović, I., Zorić, L., Nagl, N., Perčić, M., Polić, D., **Putnik-Delić, M**. (2009): Histological characteristics of sugar beet leaves potentially linked to drought tolerance, Industrial Crops and Products, *30, 281–286* | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 18 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 6 | | | | | |
| Current projects: | | | | | | | Domestic: 3 | | | International: 2 | | |
| Specialization | | | |  | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES Agroecology and environment protection |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Lazar Savin | | | | |
| Academic title: | | | | | | | | AssociateProfessor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture Novi Sad, 13.11.1995. | | | | |
| Scientific or art field: | | | | | | | | Agricultural engineering | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 05.04.2012. | Faculty of Agriculture Novi Sad | | | | | Agricultural engineering | |
| PhD thesis: | | | | | 29.06.2004. | Faculty of Agriculture Novi Sad | | | | | Agricultural engineering | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 30.07.1999. | Faculty of Agriculture Novi Sad | | | | | Power machines and tractors | |
| Bachelor's thesis | | | | | 06.01.1995. | Faculty of Agriculture Novi Sad | | | | | Power machines and tractors | |
| 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. | 3OPT4O15 | | Power machines | | | | | | Agricultural engineering | | | 2+0 |
| 2. | 3OPT5O21 | | Agricultural tractors | | | | | | Agricultural engineering | | | 4+0 |
| 3. | 3OPT8O35 | | *Agricultural transportation means* | | | | | | Agricultural engineering | | | 2+0 |
| 4. | 3ОАI8О32 | | Power machines | | | | | | Agrindustrial engineering | | | 2+0 |
| 5. | 3ОАI4О20 | | *Agricultural transportation means* | | | | | | Agrindustrial engineering | | | 2+0 |
| 6. | 3ОАG4О13 | | Soil protection | | | | | | Agroecology and environment protection | | | 2+0 |
| 7. | 3ОUV6И45 | | Power and irrigation machines | | | | | | Planning, use and protection of water | | | 1+0 |
| 8. | ЗМPT1I14 | | Testing of power machines and tractors | | | | | | Agricultural engineering | | | 2+2 |
| 9. | ЗМPT1I04 | | Development of tractors and maintenance agricultural machines | | | | | | Agricultural extension | | | 0.66+0 |
| Representative references | | | | | | | | | | | | |
|  | | Dedović N, [Igić S,](http://kobson.nb.rs/?autor=Igic%20Sasa%20M) [Janić T,](http://kobson.nb.rs/?autor=Janic%20Todor%20V) [Matic-Kekić Snežana,](http://kobson.nb.rs/?autor=Matic-Kekic%20Snezana)[Ponjičan O](http://kobson.nb.rs/?autor=Ponjican%20Ondrej%20O), [Tomić M,](http://kobson.nb.rs/?autor=Tomic%20Milan%20D) [Savin L](http://kobson.nb.rs/?autor=Savin%20Lazar%20D).(2012): Efficiency of Small Scale Manually Fed Boilers -Mathematical Models (Article), ENERGIES, Vol. 5 No. 5, pp. 1470-1489 | | | | | | | | | | |
|  | | Simikić M, Dedović N, Savin L, Tomić M, Silleili H, Ponjičan O. (2012): Influence of eccentric drawbar force on power delivery efficiency of a wheeled tractors. Turkish journal of Agriculture and Forestry, Vol. 36 (4), pp.486-500. | | | | | | | | | | |
|  | | Tomić M, Matić-Kekić Snežana, Savin L, Desnica Eleonora, Dedović N, Simikić M, Ponjičan O, Ašonja A: Optimization of the locations of overhaul capacities for agricultural engineering in Serbia by applying integer programming, African Journal of Agricultural Research, Vo.6(15), pp.3346-3354, 2011. | | | | | | | | | | |
|  | | Ponjičan O, Bajkin A, Dimitrijević Aleksandra, Savin L, Tomić M, Simikić M, Dedović N, Zoranović M. (2011): The effects of working parameters and tillage quality on rotary tiller specific work requirement. African Journal of Agricultural Research Vol. 6(31), pp. 6513-6524, 2011. | | | | | | | | | | |
|  | | [Ponjičan O,](http://kobson.nb.rs/?autor=Ponjican%20Ondrej%20O) [Bajkin A,](http://kobson.nb.rs/?autor=Bajkin%20Andjelko%20M) [Jaćimović G](http://kobson.nb.rs/?autor=Jacimovic%20Goran%20P), [Tomić M,](http://kobson.nb.rs/?autor=Tomic%20Milan%20D)[Savin L,](http://kobson.nb.rs/?autor=Savin%20Lazar%20D) [Dedović N](http://kobson.nb.rs/?autor=Dedovic%20Nebojsa%20A), [Simikić M.](http://kobson.nb.rs/?autor=Simikic%20Mirko%20D)(2012): Tillage quality affecting physical characteristics, number of plants and carrot root yield under flat and ridge cultivation (Article), JOURNAL OF FOOD AGRICULTURE & ENVIRONMENT, Vol. 10 No. 2, pp. 304-311 | | | | | | | | | | |
|  | | Tomić M, Savin L, Mićić R, Simikić M, Furman T: Effects of fossil diesel and biodiesel blends on the performances and emissions of agricultural tractor engines. Thermal Science, doi: [10.2298/TSCI111122106T](http://dx.doi.org/10.2298/TSCI111122106T) | | | | | | | | | | |
|  | | Savin L, Nikolić R, Simikić M, Furman T, Tomić M: The analysis of soil compaction influence on maize yield on headlands and inner part of fields, XXXII CIOSTA-CIGR Section V Conference, Nitra, 2007, pp. 584-589. | | | | | | | | | | |
|  | | Nikolić R, Savin L. et al.: Tractors and mobile systems in organic production, Chapter in monograph Organic farming, Institute for field and vegetable crops, Novi Sad, 2008. | | | | | | | | | | |
|  | | Savin L.: Influence of different categories of tractors on changes in soil, Master thesis, Faculty of Agriculture, Novi Sad, 1999, pp.118 | | | | | | | | | | |
|  | | Savin L.: Optimization of the structure of the machine pool in agriculture, Doctoral thesis, Faculty of Agriculture, Novi Sad, 2004, pp. 210 | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 2 | | | | | |
| Total ofSCI (SSCI) list papers: | | | | | | | 6 | | | | | |
| Current projects: | | | | | | | Domestic:2 | | | International: | | |
| Specialization | | | |  | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | Mirko Simikić | | | | | |
| Academic title: | | | | | | | | | Assistant Professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | University of Novi Sad, Faculty of Agriculture, Department for Agricultural Engineering, July 17, 2007. | | | | | |
| Scientific or art field: | | | | | | | | | Agricultural Engineering | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | | 2012 | University of Novi Sad, Faculty of Agriculture | | | | | Agricultural Engineering | | |
| PhD thesis: | | | | | | 2011 | University of Novi Sad, Faculty of Agriculture | | | | | Agricultural Engineering | | |
| Specialization: | | | | | |  |  | | | | |  | | |
| Magister thesis | | | | | | 2006 | University of Novi Sad, Faculty of Agriculture | | | | | Agricultural Engineering | | |
| Bachelor's thesis | | | | | | 2003 | University of Novi Sad, Faculty of Agriculture | | | | | Agricultural Engineering | | |
| 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. | | 3ОАИ1О03 | | | Engineering communication | | | | | Agricultural Engineering (UAS) | | | | 2+3 |
| 2. | | 3ОАИ1О03 | | | Engineering communication | | | | | Agroindustrial Engineering (UAS) | | | | 2+3 |
| 3 | | 3ОPT4O15 | | | Power machines | | | | | Agricultural Engineering (UAS) | | | | 0+3 |
| 4. | | 3ОАИ8O32 | | | Power machines | | | | | Agroindustrial Engineering (UAS) | | | | 0+3 |
| 5. | | 3OPT5O21 | | | Agricultural tractors | | | | | Agricultural Engineering (UAS) | | | | 0+3 |
| 6. | | 3OPT5I42 | | | Оccupational safety in agriculture | | | | | Agricultural Engineering (UAS) | | | | 2+0 |
| 7. | | 3ОАИ6И42 | | | Environmental Engineering and Safety | | | | | Agroindustrial Engineering (UAS) | | | | 2+0 |
| 8. | | ЗМПТ1002 | | | Agricultural Engineering of Sustainable Agriculture | | | | | Agricultural Engineering (MAS) | | | | 2+0 |
| 9. | | ЗМПТ1И04 | | | Development and use of single axle tractors and motor implements | | | | | Agricultural Engineering (MAS) | | | | 2+2 |
| 10. | | 3ОАГ4О13 | | | Plant Protection | | | | | Plant and Environment Protection (UAS) | | | | 0+2 |
| 11. | | 3OOП6О27 | | | Machines in Organic Agriculture | | | | | Organic Agriculture (UAS) | | | | 4+0 |
| 12. | | 3ОУВ6И45 | | | Power and ameliorated machines | | | | | Water Management and Water Use (UAS) | | | | 0+2 |
| 13. | |  | | | Development And Maintenance Of Tractors Agricultural Engineering | | | | | Agricultural Extension (MAS) | | | | 0+2 |
| 14. | | 3ДАИ3106 | | | Power efficiency of tractors | | | | | Agronomy ((PhD) | | | | 3+0 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | | |
|  | Simikić M, Dedović N, Savin L, Tomić M, Silleili H, Ponjičan O. (2012): Influence of eccentric drawbar force on power delivery efficiency of a wheeled tractors. Turkish journal of Agriculture and Forestry, Vol. 36 (4), pp.486-500. | | | | | | | | | | | | | |
|  | Tomić M, Matić-Kekić Snežana, Savin L, Desnica Eleonora, Dedović N, Simikić M, Ponjičan O, Ašonja A: Optimization of the locations of overhaul capacities for agricultural engineering in Serbia by applying integer programming, African Journal of Agricultural Research, Vol.6(15), pp.3346-3354, 2011. | | | | | | | | | | | | | |
|  | Ponjičan O, Bajkin A, Dimitrijević Aleksandra, Savin L, Tomić M, Simikić M, Dedović N, Zoranović M. (2011): The effects of working parameters and tillage quality on rotary tiller specific work requirement. Afr. J. Agric. Res. Vol. 6(31), pp. 6513-6524. | | | | | | | | | | | | | |
|  | [Ponjičan O,](http://kobson.nb.rs/?autor=Ponjican%20Ondrej%20O) [Bajkin A,](http://kobson.nb.rs/?autor=Bajkin%20Andjelko%20M) [Jaćimović G](http://kobson.nb.rs/?autor=Jacimovic%20Goran%20P), [Tomić M,](http://kobson.nb.rs/?autor=Tomic%20Milan%20D)[Savin L,](http://kobson.nb.rs/?autor=Savin%20Lazar%20D) [Dedović N](http://kobson.nb.rs/?autor=Dedovic%20Nebojsa%20A)., [Simikić M**.**](http://kobson.nb.rs/?autor=Simikic%20Mirko%20D)(2012): Tillage quality affecting physical characteristics, number of plants and carrot root yield under flat and ridge cultivation (Article), JOURNAL OF FOOD AGRICULTURE & ENVIRONMENT, Vol. 10 No. 2, pp. 304-311. | | | | | | | | | | | | | |
|  | Tomić, M. D.,Savin, L. D., Mićić, R. D., Simikić, M. D., & Furman, T. F. (2013). Effects of fossil diesel and biodiesel blends on the performances and emissions of agricultural tractor engines. Thermal Science, 17(1), 263-278. | | | | | | | | | | | | | |
|  | Tomic, M., Savin, L., Micic, R., Simikic, M., & Furman, T. (2014). Possibility of using biodiesel from sunflower oil as an additive for the improvement of lubrication properties of low-sulfur diesel fuel. Energy, 65, 101-108. | | | | | | | | | | | | | |
|  | Kiss, F. E., Micic, R. D., Tomić, M. D., Nikolić-Djorić, E. B., & Simikić, M. C. D. S. (2014). Supercritical transesterification: Impact of different types of alcohol on biodiesel yield and LCA results. Journal of Supercritical Fluids, 86, 23-32. | | | | | | | | | | | | | |
|  | Simikić, M.,Dedović, N., Savin, L., Tomić, M., & Ponjičan, O. (2014). Power delivery efficiency of a wheeled tractor at oblique drawbar force. Soil and Tillage Research, 141, 32-43. | | | | | | | | | | | | | |
|  | Savin, L., Matić-Kekić, S., Dedović, N., Simikić, M., & Tomić, M. (2014). Profit maximisation algorithm including the loss of yield due to uncertain weather events during harvest. Biosystems Engineering, 123, 56-67. | | | | | | | | | | | | | |
|  | Simikić M: Research of parameters for better power efficiency of tractors. (PhD thesis). University of Novi Sad, Faculty of Agriculture, 2011. | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 2 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 12 | | | | | | |
| Current projects: | | | | | | | | Domestic: 2 | | | International: | | | |
| Specialization | | |  | | | | | | | | | | | |
| **uns** | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** | |
| Study Programme Accreditation  UNDERGRADUATE STUDIES *Agroecology and Environmental Protection* | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 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 | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES *Agroecology and Environmental Protection* |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 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 agrochemistry | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2012 | Faculty of Agriculture, University of Novi Sad | | | | | Soil science and agrochemistry | |
| 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 | | | | | | | | | | | |
| 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 Life  Ecology Department, Russian Timiryazev State Agrarian University (RTSAU), Russia | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  **BACHELOR STUDIES OF Agroecology and Environmental Protection** |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Branko I. Konstantinović | | | | |
| Academic title: | | | | | | | | Full Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture, 22.01.1998. | | | | |
| Scientific or art field: | | | | | | | | Herbology, Phytopharmacy | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 1998 | Faculty of Agriculture Novi Sad | | | | | Herbology and phytopharmacy | |
| PhD thesis: | | | | | 1984 | Faculty of Agriculture Osijek | | | | | Plant Protection | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 1980 | Faculty of Agriculture Osijek | | | | | Plant Protection | |
| Bachelor's thesis | | | | | 1977 | Faculty of Agriculture Novi Sad | | | | | Plant Protection | |
| 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. | | 3OFM8O35 | | Herbicides | | | | | Bachelor studies, first level | | | 4 |
| 2. | | 3OFM4O17 | | Basics Herbology | | | | | Bachelor studies, first level | | | 4 |
| 3. | | 3OFM8O32 | | Advanced Herbology | | | | | Bachelor studies, first level | | | 2 |
| 4. | | 3OAG4O15 | | Weeds in the Urban Environment | | | | | Bachelor studies, first level | | | 4 |
| 5. | | 3OAG5O22 | | Invasive organisms | | | | | Bachelor studies, first level | | | 1.5 |
| 6. | |  | | Weeds and biopesticides | | | | | Bachelor studies, first level | | | 1.5 |
| 7. | |  | | Weeds and phytopharmacy | | | | | Bachelor studies, first level | | | 2 |
| 8. | |  | | Applied herbology | | | | | Master studies, second level | | | 2 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1 | Vasić V., Konstantinović B.,Orlović S. (2012): Weeds in Forestry and Possibilities of Their Control, Weeds.Vol.53.pp.147-170. | | | | | | | | | | | |
| 2 | 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. | | | | | | | | | | | |
| 3 | 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. | | | | | | | | | | | |
| 4 | Meseldžija M.i Konstantinović B.(2011): Activity of acetolactate synthase (ALS) of redroot pigweed in relation to imazetaphyr application. African Journal of Biotechnology. Vol.10 (47), pp. 9577-9585. | | | | | | | | | | | |
| 5 | 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. | | | | | | | | | | | |
| 6 | Konstantinović B. i Meseldžija M. (2006): Testing possibilities for chemical control of Iva xanthifolia in soybean. Juornal of Plant Diseases and Protection. Vol. 2, pp. 727-731. | | | | | | | | | | | |
| 7 | Savić R.,Marinković B., Milošević M., Burlakov V., Balešević S., Orbović B., Konstantinobić B. (1997): Ispoljzovanije metoda dialektričeskoj separacii semjana dlja povišenija urožajnosti seljskohazjajsvtvenih kuljtur. Vol.4(2), pp. 461-473. | | | | | | | | | | | |
| 8 | Konstantinović, B., Meseldžija, M., Blagojević, M., Samardžić, N., Konstantinović, Bo. (2012): Quantitative and qualitative analysis of weed seed bank in row crops on the territory of Vojvodina, Internatioanal Plant Protection Symposium at University of Debrecen, pp. 132-136. | | | | | | | | | | | |
| 9 | Konstantinović, B., Meseldžija, M., Samardžić, N., Konstantinović, Bo. (2012): Distribution of invasive weeds on the territory of AP Vojvodina, Međunarodni simpozijum o aktuelnim trendovima u zaštiti bilja, Beograd, pp. 44-48. | | | | | | | | | | | |
| 10 | Konstantinović B., Meseldžija M.,Samardžić (Mandić) N.(2011): Herbicides resistance of Amaranthus retroflexus L. the important weed of row crops, to ALS inhibitors. Međunarodni simpozijum o aktuelnim trendovima u zaštiti bilja, Beograd, pp. 15-19. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 263 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 7 | | | | | |
| Current projects: | | | | | | | Domestic: 1 | | | International: | | |
| Specialization | | | Israel, Holland, Germany, Austria, Hungary | | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  **BACHELOR STUDIES OF Agroecology and Environmental Protection** |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Milena Popov | | | | |
| Academic title: | | | | | | | | Assistant Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, Department for Environmental and Plant Protection, 4. may 2009 | | | | |
| Scientific or art field: | | | | | | | | Herbology | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | **2011** | **Faculty of Agriculture, Novi Sad** | | | | | **Herbology** | |
| PhD thesis: | | | | | **-** | **Faculty of Agriculture, Novi Sad** | | | | | **Agronomy** | |
| Specialization: | | | | | **-** |  | | | | |  | |
| Magister thesis | | | | | **2008** | **Faculty of Agriculture, Novi Sad** | | | | | **Herbology** | |
| Bachelor's thesis | | | | | **2006** | **Faculty of Agriculture, Novi Sad** | | | | | **Plant Protection** | |
| 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. | |  | | Weeds and Phytofarmacy (compulsory) | | | | | Field and Vegetable Crops, Bachelor studies, first level | | | 0+1 |
| 2. | | 3ООP4О20 | | Weeds and biopesticides (compulsory) | | | | | Organic agricultural, Bachelor studies, first level | | | 0+1 |
| 3. | | 3OAG4O15 | | Weeds in the Urban Environmental (compulsory) | | | | | Agroecology and Environmental Protection | | | 0+1 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | 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), Str. 348-353. | | | | | | | | | | | |
|  | Konstantinović B.,Meseldžija M., **Popov M**.,Konstantinović Bo. (2011): Study of weed seedbank in soybean crop. African  Journal of Agricultural Research. Vol. 6 (10), Str. 2316-2320. | | | | | | | | | | | |
|  | Konstantinović, B., **Popov, M**. Samardžić, N., Blagojević M. (2011): Invasive weed species in ruderal and agricultural areas in Vojvodina. 22 International Symposium Food safety production, Trebinje. | | | | | | | | | | | |
|  | Konstantinović B., Meseldžija M., **Popov, M**. Samardžić N., (2010):Study of weed seed bank under maize and sunflower crops. 15th EWRS Symposium Kaposvar. | | | | | | | | | | | |
|  | Konstantinović, B., Meseldžija, M., Konstantinović, Bo., Samardžić, N., **Popov, M**. (2009): Distribution of weed seeds in sugar beet and maize crops. Journal of Agricultural Sciences, pp. 164-168. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | |  | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 2 | | | | | |
| Current projects: - | | | | | | | Domestic: - | | | International: - | | |
| Specialization | | | - | | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | NIKO MILOŠEVIĆ | | | | | |
| Academic title: | | | | | | | | | Full Professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Faculty of Agriculture, Novi Sad  Department of Animal Sciences 01.07.1989. | | | | | |
| Scientific or art field: | | | | | | | | | ANIMAL SCIENCE | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | | **2001** | Faculty of Agriculture, Novi Sad | | | | | Animal Production | | |
| PhD thesis: | | | | | | **1990** | Faculty of Agriculture, Zemun | | | | | Animal Production | | |
| Specialization: | | | | | |  |  | | | | |  | | |
| Magister thesis | | | | | | **1985** | Faculty of Agriculture, Zemun | | | | | Animal Production | | |
| Bachelor's thesis | | | | | | **1978** | Faculty of Agriculture, Zemun | | | | | Animal Production | | |
| 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. | | 3OСT4O18 | NONCONVECTIONAL ANIMAL  PRODUCTION | | | | | | | *ANIMAL SCIENCE,* UNDERGRADUATE ACADEMIC STUDIES | | | 2 | |
| 2. | |  | Technology of poultry production | | | | | | | *ANIMAL SCIENCE,* UNDERGRADUATE ACADEMIC STUDIES | | | 2 | |
| 3. | |  | Animal Production | | | | | | | Field and Vegetable Sciences, UNDERGRADUATE ACADEMIC STUDIES | | | 3 | |
| 4. | |  | Animal Production | | | | | | | Agroecology and Environment Protection, UNDERGRADUATE ACADEMIC STUDIES | | | 3 | |
| 5 | |  | Systems of poultry housing and farm  menagment | | | | | | | Animal Production, MASTER ACADEMIC STUDIES | | | 2 | |
| 6 | |  | Small and decorative animal production | | | | | | | Animal Production, MASTER ACADEMIC STUDIES | | | 2 | |
| 7 | |  | EXPERIMENTAL PRACTICE 2 | | | | | | | *ANIMAL SCIENCE,* UNDERGRADUATE ACADEMIC STUDIES | | |  | |
| 8 | |  | EXPERIMENTAL PRACTICE 3 | | | | | | | *ANIMAL SCIENCE,* UNDERGRADUATE ACADEMIC STUDIES | | |  | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | | |
|  | Milošević, N., Perić, L., Đukić-Stojĉić, M., Bjedov, S., Trivunović, S. (2013) Autochthonous hen breeds in republic of serbia – banat naked neck and sombor crested. World's Poultry Science Journal, Vol 69, march, 2013. (In pressum) | | | | | | | | | | | | | |
|  | Djukić Stojĉić, M., Perić L, Milošević, N, Rodić, V, Glamoĉić, D, Škrbić, Z. and Lukić, M. (2012) Effect of genotype and  housing system on egg production, egg quality and welfare of laying hens. Journal of Food, Agriculture & Environment,  Vol.10 (2): 556-559. | | | | | | | | | | | | | |
|  | Milošević, N. Pavlovski, Z., Perić, L. (2011) Present situation, capacities and prospects of development of poultry production  in serbia. Biotechnology in Animal Husbandry 27 (3), p 499-511 | | | | | | | | | | | | | |
|  | Milošević, N. Stanaćev, V. Djukić-Stojĉić, M., Bjedov, S. (2010) Nutritional Value of Rapeseed Meal in Feed of Broiler  Chickens. XIIIth European Poultry Conference, Tours, France, 23-27, August 2010, World`s Poultry Science Journal, Vol. 66,  228-234. | | | | | | | | | | | | | |
|  | Perić, L., Milošević, N., Ţikić, D., Bjedov, S., Cvetković, D., Markov, S., Mohnl, M. and Steiner, T. (2010) Effects of probiotic  and phytogenic products on performance, gut morphology and cecal microflora of broiler chickens. Archiv Tierzucht /  Archives Animal Breeding, vol 53 (3), 350-359. | | | | | | | | | | | | | |
|  | Milošević, N., Perić, L., Lukić, M., Filipović, S. (2007) Nutritive value of corn meal in nutrition of fattening chickens.  Biotechnology in Animal Husbendry. 23 (5-6), 535-542. | | | | | | | | | | | | | |
|  | . Milošević, N., Stanaćev, V., Perić L. and Kovĉin, S.: The effect of rapeseed meal in the feed of broiler chickens. 16th European  Symp. on Poultry Nutrition, August 26 – 30, 2007, Strasbourg, pp. 201-204 | | | | | | | | | | | | | |
|  | Supić B., Milošević, N., Ĉobić T.: Ţivinarstvo. Poljoprivredni fakultet, Novi Sad, 2000. (Уџбеник). | | | | | | | | | | | | | |
|  | Milošević, N., Perić, L.: Tehnologija ţivinarske proizvodnje. Poljoprivredni fakultet, Novi Sad., 2011. (Уџбеник) | | | | | | | | | | | | | |
|  | Milošević, N., Djukić-Stojĉić, M., Perić, L.: Gajenje prepelica. Poljoprivredni fakultet, Novi Sad, 2013. (Монографија) | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 267 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 10 | | | | | | |
| Current projects: | | | | | | | | Domestic: 2 | | | International: 1 | | | |
| Specialization | | | | Roslin Institute, Roslin, Midlothian, Scotland | | | | | | | | | | |
| **uns** | | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Mirjana Đukić Stojčić | | | | |
| Academic title: | | | | | | | | Assistant Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, Novi Sad  Department of Animal Sciences 02.06.2008 | | | | |
| Scientific or art field: | | | | | | | | Animal Production | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | |  | Faculty of Agriculture, Novi Sad | | | | | Animal Production | |
| PhD thesis: | | | | | 2006 | Hohenheim University of Agriculture, Germany | | | | | Animal Production and ethology | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 2003 | Weihenstephan  University of Agriculture, Germany | | | | | Agroeconomy | |
| Bachelor's thesis | | | | | 2000 | Faculty of Agriculture, Novi Sad | | | | | Animal Production | |
| 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. | | 3ОСТ8И48 | Animal ethology | | | | | | *ANIMAL SCIENCE,* UNDERGRADUATE ACADEMIC STUDIES | | | 2+0 |
| 2. | |  | Animal Production | | | | | | Field and Vegetable Sciences, UNDERGRADUATE ACADEMIC STUDIES | | | 0+1 |
| 3. | |  | Animal Production | | | | | | Agroecology and Environment Protection, UNDERGRADUATE ACADEMIC STUDIES | | | 0+1 |
| 4 | |  | Ethology | | | | | | Organic production UNDERGRADUATE ACADEMIC STUDIES | | | 2+0 |
| 5. | |  | Systems of poultry housing and farm  menagment | | | | | | Animal Production, MASTER ACADEMIC STUDIES | | | 1 + 1 |
| 6. | |  | Small and decorative animal production | | | | | | Animal Production, MASTER ACADEMIC STUDIES | | | 1+1 |
| 7 | |  | Organic animal production | | | | | | Organic Production, MASTER ACADEMIC STUDIES | | | 0+2 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Harlander-Matauschek, A., Benda, I., Lavetti, C., Djukic, M., Bessei, W.: The relative preferences for wood shavings or feathers in high and low  feathers pecking birds. Applied animal behaviour science, Volume 107, Issue 1-2, Pages 78-87, 2007. | | | | | | | | | | | |
|  | . Mirjana Djukic Stojcic und W.Bessei: Die Bedeutung der Laufaktivität und der Gewichtsentwicklung bei der Entstehung von Beinschäden beim  Mastgeflugel  Archiv fuer Gefluegelkunde, 73(4).S.242-249, ISSN 0003-9098, Verlag Eugen Ulmer, Stuttgart, 2008. | | | | | | | | | | | |
|  | Rodić, V., Perić, L., Djukić Stojčić, M., Vukelić, N. аnd Škrbić, Z.: Socio-economic implications of adopting the EU laying hen welfare regulation in Serbia. WORLDS POULTRY SCIENCE JOURNAL, vol. 68 br. 2, str. 229-238.,2012. | | | | | | | | | | | |
|  | Mirjana Djukić Stojčić, Lidija Perić, Niko Milošević, Vesna Rodić, Dragan Glamoĉić, Zdenka Škrbić, Miloš Lukić : Effect of genotype and  housing system on egg production, egg quality and welfare of laying hens. JOURNAL OF FOOD AGRICULTURE & ENVIRONMENT, vol. 10 br. 2, str. 556-559, 2012. | | | | | | | | | | | |
|  | M. Đukić Stojčić, N. Milošević, L. Perić, I. Jajić, N. Tolimir: EGG QUALITY OF JAPANESE QUAIL (Coturnix coturnix japonica) IN SERBIA. Biotechnology in Animal Husbandry 28 (3), p 425-431, 2012 | | | | | | | | | | | |
|  | N. Tolimir, L. Perić, N. Milošević, M. Đukić – Stojčić, R. Jovanović, V. Bogdanović:  THE EFFECT OF PHASE NUTRITION DURING STARTER PERIOD ON PRODUCTION PERFORMANCES AND NITROGEN CONTENT IN FECES OF BROILERS OF DIFFERENT GENOTYPES: Biotechnology in Animal Husbandry 28 (3), p 415-424 , 2012.  . | | | | | | | | | | | |
|  | Milošević, N., Perić, L., Đukić Stojčić, M., Trivunović, S., Bjedov, S., and Rodić, V.: AUTOCHTHONOUS HEN BREEDS IN REPUBLIC OF SERBIA – BANAT NAKED NECK AND SOMBOR CRESTED. WORLDS POULTRY SCIENCE JOURNAL – in the press, 2013 | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 150 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 5 | | | | | |
| Current projects: | | | | | | | Domestic: 2 | | | International: | | |
| Specialization | | | | Hohenheim University of Agriculture, Germany | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES Agroecology and Environmental Protection |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | **Dragana V. Rajković** | | | | | |
| Academic title: | | | | | | | Full Professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | University of Novi Sad, Faculty of Agriculture  01.11.1975. | | | | | |
| Scientific or art field: | | | | | | | Zoology | | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | 2005. | Faculty of Agriculture, Novi Sad | | | | | Zoology | | |
| PhD thesis: | | | | 1993. | Faculty of Science, Novi Sad | | | | | Zoology | | |
| Specialization: | | | |  |  | | | | |  | | |
| Magister thesis | | | | 1982. | Faculty of Science, Novi Sad | | | | | Zoology | | |
| Bachelor's thesis | | | | 1974. | Faculty of Science, Novi Sad | | | | | Zoology | | |
| 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. | | 3ОФМ3О10 | Agricultural Zoology with Ecology | | | | | Phytomedicine (UAS) | | | 3+0 | |
| 2. | | 3ОФМ4О14 | Acarology and nematology | | | | | Phytomedicine (UAS) | | | 3+0 | |
| 3. | | 3ОАГ4О17 | Biodiversity | | | | | Agroecology and Environmental Protection (UAS) | | | 2+0 | |
| 4. | | 3OАГ6О23 | Urban zoology | | | | | Agroecology and Environmental Protection (UAS) | | | 2+0 | |
| 5. | | 3ООП2О06 | Biology | | | | | Organic agriculture (UAS) | | | 2+0 | |
| 6. | | 3ИBM1O01 | Biology | | | | | Veterinary medicine (IAS) | | | 2+0 | |
| 7. | | 3ИBM2И79 | Ecology and Applied zoology in  Veterinary Medicine | | | | | Veterinary medicine (IAS) | | | 1+0 | |
| 8. | | 3МФМ1О01 | Applied Zoology | | | | | Phytomedicine (MAS) | | | 1+0 | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Jurišić A., **Rajković D.**, Petrović A. (2009): Ticks (Acarina: Ixodidae) of Fruska gora (the first data). In Invertebrates (Invertebrata) of the Fruska gora Mountain, Odeljenje za prirodne nauke, Matica Srpska, Novi Sad, 55-62, ISBN 978-86-7946-033-2. | | | | | | | | | | | |
|  | Jurišić, A., Petrović, A., **Rajković, D.,** Nićin, S. (2010): The application of lambda-cyhalothrin in tick control. Experimental and Applied Acarology, 52:101-109. | | | | | | | | | | | |
|  | Petrović, A., Jurišić, A., **Rajković, D**. (2010): Seasonal distribution and species association among spider mites (Acari: Tetranychidae) and predatory mites (Acari: Phytoseiidae and Stigmaeidae) in Serbian apple orchards. International Journal of Acarology, 36(6): 519-526. | | | | | | | | | | | |
|  | Jurišić, A., Petrović, A., **Rajković, D.,** Beuković, M. (2012): Monitoring of tick species (Acari: Ixodidae) in Vojvodina hunting resorts. Proceedings of the Hunting Symposium: Modern aspects of sustainable management of game population, 22-24 June, Zemun-Belgrade, pp: 122-125. ISBN: 978-86-7834-153-3, UDC: 639.1(082) | | | | | | | | | | | |
|  | Jurišić A., Petrović A., **Rajković D.,** Potkonjak A., Lako B., Sučić I., Vračar V. (2014): Ticks on dogs in urban areas. 5th CASEE Conference 2014: “Healthy Food Production and Environmental Preservation – The Role of Agriculture, Forestry and Applied Biology”, 25-27 May, University of Agriculture, Faculty of Agriculture, Serbia. | | | | | | | | | | | |
|  | Potkonjak A., Savić S., Ruzić-Sabljić E., Vračar V., Lako B., Jurišić A., Petrović A., **Rajković D.** Molecular characterization of Borrelia strains isolated from ticks in Vojvodina. The 1st Conference on Neglected Vectors and Vector-Borne Diseases (EurNegVec): with Management Committee and Working Group Meetings of the COST Action TD1303, Cluj-Napoca, Romania. 8-11 April 2014, Citation: Parasites & Vectors 2014, 7(Suppl 1): P18 | | | | | | | | | | | |
|  | Jurisic A., Petrovic A., **Rajkovic D.,** Beukovic M. (2012): MONITORING OF TICK SPECIES (ACARI: IXODIDAE) IN VOJVODINA HUNTING RESORTS. International symposium on hunting, »Мodern aspects of sustainable management of game population« *Zemun-Belgrade, Serbia, 22. – 24. June, 2012.* | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | 2 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | 3 | | | | | | |
| Current projects: | | | | | | Domestic: 3 | | | International: 1 | | | |
| Specialization | | | Germany | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES Agroecology and Environmental Protection |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | **Aleksandara P. Petrović** | | | | | | | |
| Academic title: | | | | | | | | Teaching assistant | | | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture  21.09.2005. | | | | | | | |
| Scientific or art field: | | | | | | | | Zoology | | | | | | | |
| Academic carieer | | | | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | | | | |
| Academic title election: | | | | | 2012. | Faculty of Agriculture, Novi Sad | | | | | Zoology | | | | |
| PhD thesis: | | | | |  |  | | | | |  | | | | |
| Magister thesis | | | | | 2010. | Faculty of Agriculture, Novi Sad | | | | | Zoology | | | | |
| Bachelor's thesis | | | | | 2003. | Faculty of Science, Novi Sad | | | | | Zoology | | | | |
| 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. | | 3ОФМ3О10 | | Agricultural Zoology with Ecology | | | | | Phytomedicine (UAS) | | | | 0+1 | | |
| 2. | | 3ОФМ4О14 | | Acarology and nematology | | | | | Phytomedicine (UAS) | | | | 0+1 | | |
| 3. | | 3OСT1O02 | | Biology | | | | | Animal Science (UAS) | | | | 0+2 | | |
| 4. | | 3ОСТ2И38 | | Zooecology | | | | | Animal Science (UAS) | | | | 0+2 | | |
| 5. | | 3ОАГ4О17 | | Biodiversity | | | | | Agroecology and Environmental Protection (UAS) | | | | 0+0,5 | | |
| 6. | | 3OАГ6О23 | | Urban zoology | | | | | Agroecology and Environmental Protection (UAS) | | | | 0+2 | | |
| 7. | | 3ООП2О06 | | Biology | | | | | Organic agriculture (UAS) | | | | 0+1,5 | | |
| 8. | | 3ИBM2И79 | | Ecology and Applied zoology in  Veterinary Medicine | | | | | Veterinary medicine (IAS) | | | | 0+1 | | |
| 9. | | 3ИBM10И103 | | Vectors and zoonoses | | | | | Veterinary medicine (IAS) | | | | 0+0,5 | | |
| 10. | | 3МФМ1О01 | | Applied Zoology | | | | | Phytomedicine (MAS) | | | | 0+2 | | |
| 11. | | 3МСТ1И05 | | Ecology of Aquatic Ecosystems | | | | | Animal Science (MAS) | | | | 0+2 | | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | | | |
|  | Jurišić A., Rajković D., **Petrović A.** (2009): Ticks (Acarina: Ixodidae) of Fruska gora (the first data). In Invertebrates (Invertebrata) of the Fruska gora Mountain, Odeljenje za prirodne nauke, Matica Srpska, Novi Sad, 55-62, ISBN 978-86-7946-033-2. | | | | | | | | | | | | | | |
|  | Jurišić, A., **Petrović, A.,** Rajković, D., Nićin, S. (2010): The application of lambda-cyhalothrin in tick control. Experimental and Applied Acarology, 52:101-109. | | | | | | | | | | | | | | |
|  | **Petrović, A.,** Jurišić, A., Rajković, D. (2010): Seasonal distribution and species association among spider mites (Acari: Tetranychidae) and predatory mites (Acari: Phytoseiidae and Stigmaeidae) in Serbian apple orchards. International Journal of Acarology, 36(6): 519-526. | | | | | | | | | | | | | | |
|  | Jurišić, A., **Petrović, A.,** Rajković, D., Beuković, M. (2012): Monitoring of tick species (Acari: Ixodidae) in Vojvodina hunting resorts. Proceedings of the Hunting Symposium: Modern aspects of sustainable management of game population, 22-24 June, Zemun-Belgrade, pp: 122-125. ISBN: 978-86-7834-153-3, UDC: 639.1(082) | | | | | | | | | | | | | | |
|  | Potkonjak, A., Savic, S., Jurisic, A., **Petrovic, A.,** Suvajdzic, Lj., Lako Bj., Milosevic, N., Novakovic, Z. (2013): Seroepidemiological Research of Canine Monocytic Ehrlichiosis in the Autonomous Province of Vojvodina, Serbia. Acta Scientiae Veterinariae, 41:1106, 1-8, ISSN 1679-9216 | | | | | | | | | | | | | | |
|  | Jurišić A., **Petrović A.**, Rajković D., Potkonjak A., Lako B., Sučić I., Vračar V. (2014): Ticks on dogs in urban areas. 5th CASEE Conference 2014: “Healthy Food Production and Environmental Preservation – The Role of Agriculture, Forestry and Applied Biology”, 25-27 May, University of Agriculture, Faculty of Agriculture, Serbia. | | | | | | | | | | | | | | |
|  | Potkonjak A., Savić S., Ruzić-Sabljić E., Vračar V., Lako B., Jurišić A., **Petrović A.,** Rajković D. Molecular characterization of Borrelia strains isolated from ticks in Vojvodina. The 1st Conference on Neglected Vectors and Vector-Borne Diseases (EurNegVec): with Management Committee and Working Group Meetings of the COST Action TD1303, Cluj-Napoca, Romania. 8-11 April 2014, Citation: Parasites & Vectors 2014, 7(Suppl 1): P18 | | | | | | | | | | | | | | |
|  | Jurisic A., **Petrovic A.,** Rajkovic D., Beukovic M. (2012): MONITORING OF TICK SPECIES (ACARI: IXODIDAE) IN VOJVODINA HUNTING RESORTS. International symposium on hunting, »Мodern aspects of sustainable management of game population« *Zemun-Belgrade, Serbia, 22. – 24. June, 2012.* | | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | 2 | | | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 3 | | | | | | | | |
| Current projects: | | | | | | | Domestic: 3 | | | International: 1 | | | | | |
| Specialization | | | | Germany, Croatia | | | | | | | | | | |
| **uns** | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** | |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES (BACHELOR) IN AGROECOLOGY AND ENVIRONMENTAL PROTECTION | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Dušan V. Petrić | | | | |
| Academic title: | | | | | | | | Full Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture  15.09.1981 | | | | |
| Scientific or art field: | | | | | | | | Entomology | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 1999 | University of Novi Sad, Faculty of Agriculture | | | | | Entomology | |
| PhD thesis: | | | | | 1989 | University of Novi Sad, Faculty of Agriculture | | | | | Entomology | |
| Specialization: | | | | | 1991/92 | University of Manchester, UK,  Department of Environmental Biology | | | | | Entomology | |
| Magister thesis | | | | | 1985 | University of Novi Sad, Faculty of Agriculture | | | | | Entomology | |
| Bachelor's thesis | | | | | 1981 | University of Novi Sad, Faculty of Agriculture | | | | | Entomology | |
| 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. | 3ОFM5О19 | | Outlines of Entomology | | | | | | Plant Medicine; First level - Undergraduate Academic Studies (Bachelor) | | | 4+0 |
| 2. | 3ОFM5О20 | | Insect Systematics and Medical Entomology | | | | | | Plant Medicine; First level - Undergraduate Academic Studies (Bachelor) | | | 3+0 |
| 3. | 3ОAG5О19 | | Urban Entomology | | | | | | Agroecology and Environmental Protection; First level - Undergraduate Academic Studies(Bachelor) | | | 2+0 |
| 4. | 3IVМ10I103 | | Vectors and Zoonoses | | | | | | Veterinary Medicine; Second level, Integrated Academic Studies | | | 0,5+0 |
| 5. | 3DA1О001  3DVM1О01 | | Scientific Research Methods | | | | | | Agronomy; Third level- Doctoral studies (PhD)  Veterinary Medicine; Third level- Doctoral studies (PhD) | | | 2+1 |
| 6. | 3DAI4128 | | Parameters of Insect Populations | | | | | | Agronomy; Third level- Doctoral studies (PhD) | | | 3 + 0 |
| 7. | 3DAI3084 | | Neglected Vector Species and Pathogens | | | | | | Agronomy; Third level- Doctoral studies (PhD) | | | 3 + 0 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | | Schaffner F., Bellini R., Petrić D., & Scholte E.-J. (2012): Guidelines for the surveillance of invasive mosquitoes, Technical report, Avia-GIS, Zoersel, Belgium, Feb. 2012, (released as Scientific publication: Guidelines for the surveillance of invasive mosquitoes in Europe. European Centre for Disease Prevention and Control, Stockholm, Sweden, 116 pp | | | | | | | | | | |
|  | | Petrić, D., Zgomba, M., Bellini, R. and Becker N. (2012): Surveillance of Mosquito Populations: A Key Element to Understanding the Spread of Invasive Vector Species and Vector-Borne Diseases in Europe. In D. Mihailović Ed.: Essays on Fundamental and Applied Environmental Topics. Nova Science Publishers. p. 192-224. | | | | | | | | | | |
|  | | Petrić, D., Hrnjaković Cvjetković, I., Radovanov, J., Cvjetković, D., Jerant Patić, V., Milošević, V. Kovačević, G., Zgomba, M., Ignjatović Ćupina, A., Konjević, A., Dušan M. and Paz Sánchez-Seco, M. (2012): West Nile virus surveillance in humans and mosquitoes and detection of West Nile and cell fusing agent virus in Vojvodina Province (Serbia). HealthMed Journal, Sarajevo. Vol.6, No 2, 462-469. | | | | | | | | | | |
|  | | Otranto D., Dantas-Torres F., Papadopoulos E., Petrić D., Ignjatović Ćupina A. and Bain O. (2012): Tracking the Vector of Onchocerca lupi in a Rural Area of Greece. Emerging Infectious Diseases • www.cdc.gov/eid • Vol. 18, No. 7, July 2012: 1196-2000. | | | | | | | | | | |
|  | | Becker N., Petrić D., Zgomba M., Boase C., Madon M., Dahl C. and Kaiser A. (2010): Mosquitoes and their control. Springer Heidelberg Dordrecht London New York, pp.579 | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 112 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 14 | | | | | |
| Current projects: | | | | | | | Domestic: 3 | | | International: 1 | | |
| Specialization | | | | France, Switzerland, Great Britain, Germany | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  BACHELOR STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Kereši B. Tatjana | | | | |
| Academic title: | | | | | | | | PhD, Associate Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture  03.11.1975. | | | | |
| Scientific or art field: | | | | | | | | Entomology | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2010. | University of Novi Sad, Faculty of Agriculture | | | | | Entomology | |
| PhD thesis: | | | | | 2000. | University of Novi Sad, Faculty of Agriculture | | | | | Entomology | |
| Specialization: | | | | | - | - | | | | | - | |
| Magister thesis | | | | | 1992. | University of Novi Sad, Faculty of Agriculture | | | | | Entomology | |
| Bachelor's thesis | | | | | 1974. | University of Novi Sad, Faculty of Agriculture | | | | | Entomology | |
| 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. | | 3OFM7O29 | Special Entomology 2 | | | | | | Phytomedicine, Bachelor studies – first level | | | 4+0 |
| 2. | | 3ОАГ5О19 | Urban Entomology | | | | | | Agroecology and environmental protection, Bachelor studies – first level | | | 2+0 |
| 3. | | 3ОАГ5О22 | Invasive organisms | | | | | | Agroecology and environmental protection, Bachelor studies – first level | | | 1,5+0 |
| 4. | | 3OHK5O20 | Diseases and pests of ornamental plants in horticulture (compulsory) | | | | | | Horticulture, Bachelor studies – first level | | | 1,5+0 |
| 5. | | 3МФМ1О02 | Applied Entomology | | | | | | Plant Medicine, Master studies; second level | | | 0+0,67 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Čamprag, D., Kereši, T., Štrbac, P. (2001): Seed pests of field crops in fields and storage houses. (in Serbian). “Design studio Stanišić”, B. Palanka and Faculty of Agriculture, Novi Sad, Handbook: 1-251. | | | | | | | | | | | |
|  | Čamprag, D., Sekulić, R., Kereši, T. (2003): Sugar beet root aphid (Pemphigus fuscicornis Koch.), with main integrated pest measure in sugar beet protection. Design studio Stanišić B. Palanka and Faculty of Agriculture, Novi Sad, Monograph, pgs. 133. | | | | | | | | | | | |
|  | Čamprag, D., Sekulić, R., Kereši, T., Bača, F. (2004): The cotton bollworm (Helicoverpa armigera Hübner) and integrated pest management. Faculty of Agriculture, Novi Sad, Monograph, pgs. 183. | | | | | | | | | | | |
|  | Sekulić, R., Spasić, R., Kereši, T. (2008): Vegetable pests and their management. Faculty of Agriculture, Novi Sad and Beograd, Institute of field and vegetable crops, Novi Sad, Monograph, pgs. 212. | | | | | | | | | | | |
|  | Sekulić, R., Kereši, T. (2008): Soybean pests, 448-490. In: Miladinović, J., Hrustić, M., Vidić, M. (editors): "Soybean", Institute of field and vegetable crops, Novi Sad and Sojaprotein, Bečej. | | | | | | | | | | | |
|  | Kereši, T. (2010): Insect fauna of field and vegetable crops - Practicum. Faculty of Agriculture, Novi Sad, 141 pgs. | | | | | | | | | | | |
|  | Kereši, T., Ivanović, M., Tolić, D. (2010): Tomato leafminer (Tuta absoluta Povolny) – new potential threat for tomato in Serbia. Plant doctor, 38, nb. 6: 474-484. | | | | | | | | | | | |
|  | Kereši, T., Sekulić, R. (2011): Summer squash pests, 199-227. In: Berenji, J. (Editor): "Summer sqash - Cucurbita pepo L.", Institute of field and vegetable crops, Novi Sad. | | | | | | | | | | | |
|  | Kereši, T. (2011): Occurrence of Metcalfa pruinosa (Say, 1830) in new localities and plant hosts in Serbia. Plant doctor, 39, nb. 4: 425-433. | | | | | | | | | | | |
|  | Kereši, T., Sekulić, R., Protić, LJ., Milovac, Ž. (2012): Occurrence of Nezara viridula L. (Heteroptera: Pentatomidae) in Serbia. Plant doctor, 40, nb. 4: 296-304. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 21 | | | | | |
| Total ofSCI (SSCI) list papers: | | | | | | | 4 | | | | | |
| Current projects: | | | | | | | Domestic:1 | | | International: 0 | | |
| Specialization | | | | 1977. Moscow, Russia; 1978. Illinois, USA | | | | | | | | |

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

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | Aleksandra M. Ignjatović Ćupina | | | | |
| Academic title: | | | | | | | Assistant Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | University of Novi Sad, Faculty of Agriculture,  10.11.1997 | | | | |
| Scientific or art field: | | | | | | | Entomology | | | | |
| Academic carieer | | | | | | | | | | | |
|  | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | 2012 | University of Novi Sad, Faculty of Agriculture | | | | | Entomology | |
| PhD thesis: | | | | 2011 | University of Novi Sad, Faculty of Agriculture | | | | | Entomology | |
| Specialization: | | | | 2000 | University of Illinois, Laboratory for Medical Entomology, Urbana/Champaign, USA | | | | | Entomology | |
| Magister thesis | | | | 2001 | University of Novi Sad, Faculty of Agriculture | | | | | Entomology | |
| Bachelor's thesis | | | | 1988 | University of Novi Sad, Faculty of Agriculture | | | | | Plant Protection-Entomology | |
| 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. | 3ОFM5О19 | | Outlines of Entomology | | | | | Plant Medicine; First level - Undergraduate Academic Studies (Bachelor) | | | 0 + 2 |
| 2. | 3ОFM5О20 | | Insect Systematics and Medical Entomology | | | | | Plant Medicine; First level - Undergraduate Academic Studies (Bachelor) | | | 0 + 2 |
| 3. | 3ОAG5О19 | | Urban Entomology | | | | | Agroecology and Environmental Protection; First level - Undergraduate Academic Studies(Bachelor) | | | 0 + 2 |
| 4. | 3МFМ1О02 | | Applied Entomology | | | | | Plant Medicine; Second level- Graduate Academic Studies (Master studies) | | | 0,67+0,67 |
| 5. | 3DАI2046 | | Monitoring of Insects | | | | | Agronomy; Third level - Doctoral Academic Studies (PhD) | | | 3 + 0 |
| 6. | 3DАI2063 | | Techniques of Insect Identification | | | | | Agronomy; Third level - Doctoral Academic Studies (PhD) | | | 3 + 0 |
| 7. | 3IVМ10I103 | | Vectors and Zoonoses | | | | | Veterinary Medicine; Second level, Integrated Academic Studies | | | 0 + 0,5 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | |
|  | | Petrić, D., Hrnjaković Cvjetković, I., Radovanov, J., Cvjetković, D., Jerant Patić, V., Milošević, V. Kovačević, G., Zgomba, M., Ignjatović Ćupina, A., Konjević, A., Dušan M. and Paz Sánchez-Seco, M. (2012): West Nile virus surveillance in humans and mosquitoes and detection of West Nile and cell fusing agent virus in Vojvodina Province (Serbia). HealthMed Journal, Sarajevo. Vol.6, No 2, 462-469. | | | | | | | | | |
|  | | Otranto D., Dantas-Torres F., Papadopoulos E., Petrić D., Ignjatović Ćupina A. and Bain O. (2012): Tracking the Vector of *Onchocerca lupi* in a Rural Area of Greece. Emerging Infectious Diseases • www.cdc.gov/eid • Vol. 18, No. 7, : 1196-2000. | | | | | | | | | |
|  | | Ignjatović Ćupina A., Petrić D., Zgomba M., Konjević A., Grabovac S., Marinković D. (2006): Estimating the biting risk to humans by the black fly species that are most abundant in the region of Novi Sad (Vojvodina Province, Serbia and Montenegro). - In: WERNER, D. (ed): Papers on the taxonomy, ecology and biology of black flies (Diptera: Simuliidae). - Studia Dipterologica Suppl. 14: 31 - 44. Halle/ Saale. | | | | | | | | | |
|  | | Ignjatović Ćupina, A.; Petrić, D; Zgomba, M. & Werner, D. (2006): Notes on predation by *Hydra vulgaris* complex (Cnidaria, Hydrozoa) on Simulium (Boophthora) erythrocephalum DE GEER, 1776 (Diptera, Simuliidae). - In: WERNER, D. (ed): Papers on the taxonomy, ecology and biology of black flies (Diptera: Simuliidae). - Studia Dipterologica Suppl. 14: 115 - 119. Halle/ Saale. | | | | | | | | | |
|  | | Aleksandra Ignjatović Ćupina, Marija Zgomba, Ljuba Vujanović, Aleksandra Konjević, Dušan Marinković & Dušan Petrić (2006): An outbreak of *Simulium erythrocephalum* (De Geer, 1776) in the region of Novi Sad (Serbia) in 2006. – In: Petrić D. & Ćurčić B. (ed): On the Biology and Control of Blackflies. - Acta Entomologica Serbica, Supplement, 2006: 97-114. Entomological Society of Serbia. | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | |
| Quotation total: | | | | | | 24 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | 5 | | | | | |
| Current projects: | | | | | | Domestic: 3 | | | International: 1 | | |
| Specialization | | | University of Illinois, Laboratory for Medical Entomology, Urbana/Champaign, USA, 2001 | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | Jovan Crnobarac | | | | |
| Academic title: | | | | | | | | | Full professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Faculty of Agriculture, University of Novi Sad; from 1981. | | | | |
| Scientific or art field: | | | | | | | | | Field and vegetable crops production | | | | |
| Academic carieer | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | Field | | |
| Academic title election: | | | | | | 2003. | Faculty of Agriculture, University of Novi Sad | | | | Field crops production | | |
| PhD thesis: | | | | | | 1992. | Faculty of Agriculture, University of Novi Sad | | | | Field crops production | | |
| Magister thesis | | | | | | 1987. | Faculty of Agriculture, University of Novi Sad | | | | Field crops production | | |
| Bachelor's thesis | | | | | | 1981. | Faculty of Agriculture, University of Novi Sad | | | | Forage crops | | |
| 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. | | 3ОФМ3О09 | | Field and Vegetable Crops Production (Mandatory) | | | | Phytomedicine - Undergraduate | | | | 3+0 | |
| 2. | | 3ORT8O29 | | Growing of industrial plants (Mandatory) | | | | Crop Science - Undergraduate | | | | 4+0 | |
| 3. | | 8ОЖС4О18 | | Plant production (Mandatory) | | | | Agricultural Ecology and Environmental Protection - Undergraduate | | | | 2,4+0 | |
| 4. | | 3ORT6O23 | | Medicinal, aromatic and spice plants (Elective) | | | | Crop Science - Undergraduate | | | | 2+0 | |
| 5. | | 3ОВВ3И39 | | Medicinal, aromatic and spice plants (Elective) | | | | Fruit Science and Viticulture - Undergraduate | | | | 2+0 | |
| 6. | | 3ОХК5И43 | | Medicinal, aromatic and spice plants (Elective) | | | | Horticulture - Undergraduate | | | | 2+0 | |
| 7. | | 3ОПА7И47 | | Medicinal, aromatic and spice plants | | | | Landscape Architecture - Undergraduate | | | | 2+0 | |
| 8. | | 3ОХК5И43 | | Medicinal, aromatic and spice plants | | | | Phytomedicine - Undergraduate | | | | 2+0 | |
| 9. | | 7ИВМ3И04 | | Medicinal plants (Elective) | | | | Veterinary medicine - Integrated | | | | 2+0 | |
| 10. | | 7МГБ9И03 | | Production of cereals and grain legumes (Mandatory) | | | | Field crops growing - Master | | | | 1,5+0 | |
| 11. | | 7МГБ9И04 | | Production of industrial crops (Mandatory) | | | | Field crops growing - Master | | | | 1,5+0 | |
| 12. | | 3МГБ1О12 | | Production of medicinal, aromatic and spice plants (Mandatory) | | | | Field crops growing - Master | | | | 1,5+0 | |
| 13. | | 3МГБ1О13 | | Production of medicinal, aromatic and spice plants for decorative purposes (Mandatory) | | | | Field crops growing - Master | | | | 1,5+0 | |
| 14. | | - | | New technologies in field crops production | | | | Agricultural Extension Service - Master | | | | 1+0 | |
| 15. | | - | | Cultivation of medicinal plants (Elective) | | | | Agricultural Extension Service - Master | | | | 1+0 | |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | | | |
| 1 | Crnobarac, J., Marinković, B., Jaćimović, G., Latković, D., Balijagić, J. (2011): The Effect of Cultivar and Stand Densitiy on Yield Components and Yield of Pot Marigold. 2nd International Scientific Conference on Medicinal, Aromatic and Spice Plants, 06-08 September, 2011, Slovak University of Agriculture in Nitra. Acta fytotechnica et zootechnica, vol. 14, no. 1, 6-8. | | | | | | | | | | | | |
| 2 | Crnobarac, J., Dušanić, N., Balalić, I., Marinković, B., Latković, D., Jaćimović, G. (2012): Long-term influence of cultural practices on sunflower yields in commercial production in Serbia. 18th International Sunflower Conference, Mar Del Plata and Balcare – Argentina (International Sunflower Association (ISA)), February 27 – March 1, 2012., Proceedings, 748-753. | | | | | | | | | | | | |
| 3 | Latković, D., Jaćimović, G., Malešević, M., Marinković, B., Crnobarac, J. (2012): Corn Monoculture Yield Response to Fertilization and Nitrate Nitrogen Distribution. Communications in Soil Science and Plant Analysis, 43 (7), 1015-1023. | | | | | | | | | | | | |
| 4 | Latković, D., Jaćimović, G., Malešević, M., Marinković, B., Crnobarac, J., Sikora, V. (2011): Effect of Fertilization System and NO3-N Distribution on Corn Yield. Cereal Research Communications, 39 (2), 289-297. | | | | | | | | | | | | |
| 5 | Marinković, B., Crnobarac, J., Jaćimović, G., Marinković, D., Latković, D., Marinković, J. (2012): Distribution of nitrogen in the soil profile as a function of sugar beet yield. 21th International Symposium »Ecology & Safety, For a cleaner and safer world«, June 8–12, 2012, Sunny Beach, Bulgaria. Journal of International Scientific Publication: Ecology & Safety, Vol. 6, Part 2., 142-154. | | | | | | | | | | | | |
| 6 | Jaćimović, G., Marinković, B., Crnobarac, J., Aćin, V., Latković, D. (2014): Effects of the year and the rate of nitrogen fertilization on wheat production in Serbia. XIIIth Congress of the European Society for Agronomy (13th ESA Congress), University of Debrecen, Debrecen, Hungary, 25-29 August 2014. Book of abstracts, 57-58. | | | | | | | | | | | | |
| 7 | Marinković, B., Crnobarac, J., Jaćimović, G., Latković, D., Marinković, D. (2014): Influence of required time for emergence on growth an yield of sugar beet. 8th International Symposium “Trends in the European Agriculture Development”, May 29-30, 2014, Banat’s University of Agricultural sciences and Veterinary medicine „King Michael I of Romania“, Faculty of Agriculture, Timisoara, Romania. Proceedings in: Research Journal of Agricultural Science, Vol. 46 (2), 166-170. | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 12 (source: Scopus) | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 5 | | | | | |
| Current projects: | | | | | | | | Domestic: 3 | | International: 1 | | | |
| Specialization | | | | | Zheijang Agrucultural University, Hangzhou, China, 3 m; University of Hohenheim, Stutgart, Germany, 1m; BOKU, Wienna, Austria, 0,5 m | | | | | | | | |
| **uns** | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | | **Polj** | |
| Study Programme Accreditation  ACADEMIC STUDIES | | | | | | | | | |

**Table 9.1 Science, arts and professional qualifications**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Žarko M. Ilin | | | | |
| Academic title: | | | | | | | | Full Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of agriculture, Department of field and vegetable crops, 1.2.1985. | | | | |
| Scientific or art field: | | | | | | | | Vegetable crops | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | **2004** | **Faculty of Agriculture** | | | | | **Vegetable crops** | |
| PhD thesis: | | | | | **1994** | **Faculty of Agriculture** | | | | | **Vegetable crops** | |
| Specialization: | | | | | **-** | **-** | | | | | **-** | |
| Magister thesis | | | | | **1990** | **Faculty of Agriculture** | | | | | **Vegetable crops** | |
| Bachelor's thesis | | | | | **1982** | **Faculty of Agriculture** | | | | | **Vegetable crops** | |
| 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. | |  | Vegetable crops | | | | | | Field and vegetable crops | | | 60 |
| 2. | |  | Vegetable crops | | | | | | Horticulture | | | 60 |
| 3. | |  | Vegetable production in greenhouses | | | | | | Field and vegetable crops | | | 45 |
| 4. | |  | Vegetable production in greenhouses | | | | | | Horticulture | | | 45 |
| 5. | |  | Field and vegetable crop production | | | | | | Plant protection | | | 18 |
| 6. | |  | Plant production | | | | | | Agroecology and environment protection | | | 18 |
| 7. | |  | Field and vegetable crop production | | | | | | Agricultural engineering | | | 24 |
| 8. | |  | Field and vegetable crop production | | | | | | Water management | | | 24 |
| 9. | |  | Field and vegetable crop production | | | | | | Agricultural Economy | | | 18 |
| 10. | |  | Field and vegetable crop production | | | | | | Agricultural Tourism and  Rural Development | | | 18 |
| 11. | |  | Organic vegetable production | | | | | | Organic agriculture | | | 45 |
| 12. | |  | Field vegetable production | | | | | | Field and vegetable crops - master | | | 45 |
| 13. | |  | Cotemporary Technology of  Vegetable Production in Greenhouses | | | | | | Field and vegetable crops - master | | | 45 |
| 14. | |  | New technologies in vegetable production | | | | | | Agricultural extension - master | | | 30 |
| 15. | |  | Techology of vegetable crops production | | | | | | Agronomy – PhD studies | | |  |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | **Ilin,Ž.**, Đurovka,M., Marković,V.: Effect of fertility and irrigation on sugar content in potato tubers. Acta Horticultureae, Volume 1, No 462, 303-310, Published the ISHS, December 1997. | | | | | | | | | | | |
|  | **Ilin Ž.,** Đurovka M., Marković V., Branka Lazić, Bosnjak Đ.: Effect of mineral nitrogen concentration in soil and irrigation on yield and NO3 content in potato tubers. Acta Horticulturae, No 533, 411-417, 2000. | | | | | | | | | | | |
|  | Bošnjak Đ., **Ilin Ž**., Vračar Lj.: Potato yield and quality depending on pre-irrigation moisture level in chernozem soil., Acta Horticulturae, No. 659, 447 - 452., November 2004. | | | | | | | | | | | |
|  | Mišković A., **Ilin Ž.,** Marković V., Červenski J.: Effect of substrate type and volume of container cell on quality of brassicas seedlings. Acta Horticulturae, ISHS, Number 807, p.603-606, 2009. | | | | | | | | | | | |
|  | Mišković A., **Ilin Ž.,** Marković V.: Effect of different rootstock type on quality and yield of tomato fruits. Acta Horticulturae, ISHS, Number 807, p.619-624, 2009. | | | | | | | | | | | |
|  | Ivana Maksimović, Marina Putnik Delić, Ivana Gani, Jovana Marič, **Ilin Ž.:** Growth, ion composition and stomatal conductance of pea exposed to salinity. Central European Journal of Biology. 5(5).682-691, 2010. DOI:10.2478/811535-010-0052-y | | | | | | | | | | | |
|  | Maksimović I., **Ilin Ž**.: Effects of Salinity on Vegetable Growth and Nutrients Uptake. In: Teang Shui Lee (Ed.) Irrigation Systems and Practices in Challenging Environments, 2012. | | | | | | | | | | | |
|  | Bogdanović Darinka**, Ilin Žarko**, Čabilovski Ranko: Dynamics of NO3-N in the soil under pepper as dependent on fertilization systems and mulching. *International symposium for agriculture and food XXXVII Faculty-economy meeting VII Simposium for vegetable and flower production.* Faculty of agricultural sciences and food 12-14 december, 2012. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | |  | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 165 | | | | | |
| Current projects: | | | | | | | Domestic: 3 | | | International: 1 | | |
| Specialization | | | | Study trip in Germany, Italy, USA, Slovakia, Netherlands, Slovenia | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  MASTER ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Boris Adamović | | | | |
| Academic title: | | | | | | | | Assistant Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of agriculture, Department of field and vegetable crops, 15.7.2011. | | | | |
| Scientific or art field: | | | | | | | | Vegetable crops | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | |  |  | | | | |  | |
| PhD thesis: | | | | |  |  | | | | |  | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 2011 | Faculty of Agriculture | | | | | Vegetable crops | |
| Bachelor's thesis | | | | | 2010 | Faculty of Agriculture | | | | | Field and vegetable crops | |
| 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. | |  | Vegetable crops | | | | | | Field and vegetable crops | | | 30 |
| 2. | |  | Vegetable crops | | | | | | Horticulture | | | 30 |
| 3. | |  | Vegetable production in greenhouses | | | | | | Field and vegetable crops | | | 30 |
| 4. | |  | Field and vegetable crop production | | | | | | Plant protection | | | 12 |
| 5. | |  | Plant production | | | | | | Agroecology and environment protection | | | 12 |
| 6. | |  | Field and vegetable crop production | | | | | | Agricultural engineering | | | 12 |
| 7. | |  | Field and vegetable crop production | | | | | | Water management | | | 12 |
| 8. | |  | Field and vegetable crop production | | | | | | Agricultural Economy | | | 12 |
| 9. | |  | Field and vegetable crop production | | | | | | Agricultural Tourism and  Rural Development | | | 12 |
| 10. | |  | Organic vegetable production | | | | | | Organic agriculture | | | 30 |
| 11. | |  | Field vegetable production | | | | | | Field and vegetable crops - master | | | 15 |
| 12. | |  | Cotemporary Technology of  Vegetable Production in Greenhouses | | | | | | Field and vegetable crops - master | | | 15 |
| 13. | |  | New technologies in vegetable production | | | | | | Agricultural extension - master | | | 30 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1 | Darinka Bogdanović, Žarko Ilin, Ranko Čabilovski, Klara Marijanušić, **Boris Adamović** (2014): Effects of fertilization and mulching on yield of early cabbage, Fifth International Scientific Agricultural Symposium “Agrosym 2014“, p.181-186 | | | | | | | | | | | |
| 2 | Maksimović I., Putnik-Delić M, Ilin Ž, Kastori R, **Adamović B.** (2014): The Effect of Storage Conditions on Concentration of Vitamin C in Lettuce (Lactuca sativa, L.). The International Symposium „Trends in the European Agriculture Development“ 8th Edition, p.46-47. | | | | | | | | | | | |
| 3 | Maksimović I., Putnik-Delić M., Ilin Ž., Kastori R., **Adamović B.** (2014): The Effect of Storage Conditions on Concentration of Vitamin C in Lettuce (Lactuca sativa, L.). Research Journal of Agrcultural Science No 2, vol. 46, p. 147-151 | | | | | | | | | | | |
| 4 | Ilin Ž., Gvozdenović Đ., Boćanski J., Novković N. **Adamović B.** (2014): Role of vegetable production in the development of rural regions in Serbia. Proceedings of the Scientific Meeting, p. 63-88 | | | | | | | | | | | |
| 5 | Putnik Delić M., Maksimović I., **Adamović B**., Boćanski J., Ilin Ž. (2014): Influence of storage conditions on the quality of lettuce. Book of Abstracts “The Seventh Scientific-Technical Meeting “InterRegioSci 2014”, p. 26 | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | |  | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | |  | | | | | |
| Current projects: | | | | | | | Domestic: 2 | | | International: | | |
| Specialization | | | | Study trip in Slovakia | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | **Dragana Latković** | | | | | |
| Academic title: | | | | | | | | | Assistant Professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Faculty of Agriculture, University of Novi Sad; from 13.11.2002. | | | | | |
| Scientific or art field: | | | | | | | | | Field and vegetable crops production | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | Field | | | |
| Academic title election: | | | | | | 2010. | Faculty of Agriculture, University of Novi Sad | | | | Field and vegetable crops production | | | |
| PhD thesis: | | | | | | 2010. | Faculty of Agriculture, University of Novi Sad | | | | Field and vegetable crops production | | | |
| Magister thesis | | | | | | 2002. | Faculty of Agriculture, University of Novi Sad | | | | Field and vegetable crops production | | | |
| Bachelor's thesis | | | | | | 1990. | Faculty of Agriculture Sciences, University of Zagreb | | | | Field crops production | | | |
| 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. | | 3ОАЕ1О03 | | | Field and Vegetable Crops Production | | | Agricultural Economics - Undergraduate | | | | | 0+0,6 | |
| 2. | | 7ОАТ1О03 | | | Field and Vegetable Crops Production | | | Agritourism and Rural Development - Undergraduate | | | | | 0+0,6 | |
| 3. | | 3ОУВ3О12 | | | Field and Vegetable Crops Production | | | Water Management - Undergraduate | | | | | 0+0,45 | |
| 4. | | 3OPT3O10 | | | Field and Vegetable Crops Production | | | Agricultural Engineering - Undergraduate | | | | | 2,4+0,6 | |
| 5. | | 3ОФМ3О09 | | | Field and Vegetable Crops Production | | | Phytomedicine - Undergraduate | | | | | 0+0,6 | |
| 6. | | 3ORT7O25 | | | Growing of small grains and pulses | | | Crop Science - Undergraduate | | | | | 0+1,5 | |
| 7. | | 3ORT8O29 | | | Growing of industrial plants (Mandatory) | | | Crop Science - Undergraduate | | | | | 0+1,5 | |
| 8. | | 3ООП5О22 | | | Organic field crops production (Mandatory) | | | Organic Agriculture - Undergraduate | | | | | 0+1 | |
| 9. | | 8ОЖС4О18 | | | Plant production (Mandatory) | | | Agricultural Ecology and Environmental Protection | | | | | 0+0,4 | |
| 10. | | 3OРT6И09 | | | Growing of alternative field crops (Elective) | | | Crop Science - Undergraduate | | | | | 2+1 | |
| 11. | | 3ООП7О35 | | | Medicinal, aromatic and spice plants | | | Organic Agriculture- Undergraduate | | | | | 0+1 | |
| 12. | | 3ORT6O23 | | | Medicinal, aromatic and spice plants | | | Crop Science - Undergraduate | | | | | 0+1 | |
| 13. | | 3ОВВ3И39 | | | Medicinal, aromatic and spice plants | | | Fruit Science and Viticulture - Undergraduate | | | | | 0+1 | |
| 14. | | 3ОХК5И43 | | | Medicinal, aromatic and spice plants | | | Horticulture - Undergraduate | | | | | 0+1 | |
| 15. | | 3ОПА7И47 | | | Medicinal, aromatic and spice plants | | | Landscape Architecture - Undergraduate | | | | | 0+1 | |
| 16. | | 3ОХК5И43 | | | Medicinal, aromatic and spice plants | | | Phytomedicine - Undergraduate | | | | | 0+1 | |
| 17. | | 8ОЖС6И48 | | | Medicinal, aromatic and spice plants | | | Agricultural Ecology and Environmental Protection | | | | | 0+1 | |
| 18. | | 7ИВМ3И04 | | | Medicinal plants | | | Veterinary medicine - Integrated | | | | | 0+0,5 | |
| 19. | | 7МГБ9И03 | | | Production of cereals and grain legumes | | | Field crops growing - Master | | | | | 0+0,5 | |
| 20. | | 7МГБ9И04 | | | Production of industrial crops | | | Field crops growing - Master | | | | | 0+0,5 | |
| 21. | | 3МГБ1О12 | | | Production of medicinal, aromatic and spice plants (Mandatory) | | | Field crops growing - Master | | | | | 0+1 | |
| 22. | | 3МГБ1О13 | | | Production of medicinal, aromatic and spice plants for decorative purposes (Mandatory) | | | Field crops growing - Master | | | | | 0+0,5 | |
| 23. | | - | | | New technologies in field crops production | | | Agricultural Extension Service - Master | | | | | 0+1 | |
| 24. | | - | | | Cultivation of medicinal plants (Elective) | | | Agricultural Extension Service - Master | | | | | 0+1 | |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | | | | |
| 1 | Latković, D., Jaćimović, G., Malešević, M., Marinković, B., Crnobarac, J., Sikora, V. (2011): Effect of Fertilization System and NO3-N Distribution on Corn Yield. Cereal Research Communications, 39 (2), 289-297. | | | | | | | | | | | | | |
| 2 | Crnobarac, J., Marinković, B., Jaćimović, G., Latković, D., Balijagić, J. (2011): The Effect of Cultivar and Stand Densitiy on Yield Components and Yield of Pot Marigold. 2nd International Scientific Conference on Medicinal, Aromatic and Spice Plants, 06-08 September, 2011, Slovak University of Agriculture in Nitra. Acta fytotechnica et zootechnica, vol. 14, no. 1, 6-8. | | | | | | | | | | | | | |
| 3 | Latković, D., Jaćimović, G., Malešević, M., Marinković, B., Crnobarac, J. (2012): Corn Monoculture Yield Response to Fertilization and Nitrate Nitrogen Distribution. Communications in Soil Science and Plant Analysis, 43 (7), 1015-1023. | | | | | | | | | | | | | |
| 4 | Crnobarac, J., Dušanić, N., Balalić, I., Marinković, B., Latković, D., Jaćimović, G. (2012): Long-term influence of cultural practices on sunflower yields in commercial production in Serbia. 18th International Sunflower Conference, Mar Del Plata and Balcare – Argentina (ISA), Proceedings, 748-753. | | | | | | | | | | | | | |
| 5 | Marinković, B., Crnobarac, J., Jaćimović, G., Marinković, D., Latković, D., Marinković, J. (2012): Distribution of nitrogen in the soil profile as a function of sugar beet yield. 21th International Symposium »Ecology & Safety, For a cleaner and safer world«, June 8–12, 2012, Sunny Beach, Bulgaria. Journal of International Scientific Publication: Ecology & Safety, Vol. 6, Part 2., 142-154. | | | | | | | | | | | | | |
| 6 | Jaćimović, G., Marinković, B., Crnobarac, J., Aćin, V., Latković, D. (2014): Effects of the year and the rate of nitrogen fertilization on wheat production in Serbia. XIIIth Congress of the European Society for Agronomy (13th ESA Congress), University of Debrecen, Hungary, Book of abstracts, 57-58. | | | | | | | | | | | | | |
| 7 | Marinković, B., Crnobarac, J., Jaćimović, G., Latković, D., Marinković, D. (2014): Influence of required time for emergence on growth an yield of sugar beet. 8th International Symposium “Trends in the European Agriculture Development”, May 29-30, 2014, Banat’s University of Agricultural sciences and Veterinary medicine „King Michael I of Romania“, Faculty of Agriculture, Timisoara, Romania. Proceedings in: Research Journal of Agricultural Science, 46 (2), 166-170. | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 5 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 8 | | | | | | |
| Current projects: | | | | | | | | Domestic: 3 | | International: 1 | | | | |
| Specialization | | | 11-19. April 2010., organized by the Department of Electronics and elecommunications, University of Florence in cooperation with Alitec company, participated in a course entitled "Precision Agrculture." The course is organized as a part of training in international FP7 "Wireless Sensor Networks and Remote Sensing - Foundation of a Modern Agricultural Infrastructure in the Region". 01.-30.06.2010. The room CEEPUS project by Faculty of Agriculture in Zagreb, R. Croatia. | | | | | | | | | | | |
| **uns** | | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | **Polj** | |
| Study Programme Accreditation  ACADEMIC STUDIES | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Vera B. Stojšin | | | | |
| Academic title: | | | | | | | | Full Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture in Novi Sad, 1988 | | | | |
| Scientific or art field: | | | | | | | | Phytopathology | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2013 | Faculty of Agriculture, University of Novi Sad | | | | | Phytopathology | |
| PhD thesis: | | | | | 2003 | Faculty of Agriculture, University of Novi Sad | | | | | Phytopathology | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 1993. | Faculty of Agriculture | | | | | Phytopathology | |
| Bachelor's thesis | | | | | 1986 | Faculty of Agriculture, University of Belgrade | | | | | Plant and agricultural product protection | |
| 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. | 3OFM4O13 | | Basic Plant Pathology | | | | | | Plant Medicine, First level - Undergraduate Academic Studies | | | 4 |
| 2. | 3OFM4O16 | | Abiotic diseases | | | | | | Plant Medicine, First level - Undergraduate Academic Studies | | | 2 |
| 3. | 3OAG5O21 | | Ecology of the Plant Pathogens | | | | | | Agroecology and environmental protection, First level - Undergraduate Academic Studies | | | 4 |
| 4. | 3ORT6O21 | | Diseases and pests of field crops | | | | | | Crop production, First level - Undergraduate Academic Studies | | | 2 |
| 5. | 3MFM1O03 | | Applied phytopathology | | | | | | Plant Medicine, Second level- Graduate Academic Studies | | | 0.67 |
| 6. | 3OFM8P37 | | Technological and organizational working practice | | | | | | Plant Medicine, First level - Undergraduate Academic Studies | | | 45 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1 | | Stojšin, Vera (1993): The effect of mineral nutrition on the occurrence of sugar beet diseases. Master Thesis, University of Novi Sad, Faculty of Agriculture 1-160. | | | | | | | | | | |
| 2 | | Stojšin, Vera (2003): Etiology of sugar beet root diseases under varying mineral nutrition. Doctoral Thesis, University of Novi Sad, Faculty of Agriculture 1-159 | | | | | | | | | | |
| 3 | | Balaž, F., Bagi, F., Stojšin, V., Mastilović, J. (2008): Efficacy of chemical control against wheat head blight and impact on yield and technological quality. Cereal Research Communications. Vol. 36, Suppl. B., 701-702. | | | | | | | | | | |
| 4 | | Stojšin, V., Budakov, D., Jacobsen, B., Bagi, F., Grimme, E., Neher, O. (2011): Analysis of Rhizoctonia solani isolates associated with sugar beet crown and root rot from Serbia. African Journal of Biotechnology, Vol. 10 (82), 19049-19055. | | | | | | | | | | |
| 5 | | Stojšin, V., Bagi, F., Budakov, D., Marinković, B., Nagl, N. (2012): Sugar beet root rot in Serbia. 73. IIRB Congress, Proceedings of Papers, 14-15.02.2012, Brussels, Belgium, p: 195-202. | | | | | | | | | | |
| 6 | | Stojšin, V., Budakov, D., Bagi, F., Đuragin, N. and Neher, O. (2012): Macrophomina phaseolina (Tassi Goid.), causer of sugar beet charcoal root rot. Phytopathology 102: S4. 115. | | | | | | | | | | |
| 7 | | Kiprovski, B., Malenčić, Đ., Popović, M., Budakov, D., Stojšin, V. and Balešević-Tubić, S. (2012): Antioxidant systems in soybean and maize seedlings infected with Rhizoctonia solani. Journal of Plant Pathology (2012), 94 (2), 313-324. | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 10 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 7 | | | | | |
| Current projects: | | | | | | | Domestic: 3 | | | International: 1 | | |
| Specialization | | | | Sugar beet fungal diseases. | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | Dragana B. Budakov | | | |
| Academic title: | | | | | | | | | Assistant | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Faculty of Agriculture in Novi Sad, 2009 | | | |
| Scientific or art field: | | | | | | | | | Phytopathology | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2009 | Faculty of Agriculture, University of Novi Sad | | | | | Phytopathology | |
| PhD thesis: | | | | | 2014 | Faculty of Agriculture, University of Novi Sad | | | | | Phytopathology | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 2008 | Faculty of Agriculture, University of Novi Sad | | | | | Phytopathology | |
| Bachelor's thesis | | | | | 2005 | Faculty of Agriculture, University of Novi Sad | | | | | Plant protection | |
| 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. | 3OFM4O13 | | Basic Plant Pathology | | | | | Plant Medicine, First level - Undergraduate Academic Studies | | | | 2 |
| 2. | 3OFM4O16 | | Abiotic diseases | | | | | Plant Medicine, First level - Undergraduate Academic Studies | | | | 1 |
| 3. | 3OAG5O21 | | Ecology of the Plant Pathogens | | | | | Agroecology and environmental protection, First level - Undergraduate Academic Studies | | | | 2 |
| 4. | 3ORT6O21 | | Diseases and pests of field crops | | | | | Crop production, First level - Undergraduate Academic Studies | | | | 1.5 |
| 5. | 3OF5O22 | | Plant virology | | | | | Plant Medicine, First level - Undergraduate Academic Studies | | | | 2 |
| 6. | 3OAG6O26 | | Biological contamination of agricultural products | | | | | Agroecology and environmental protection, First level - Undergraduate Academic Studies | | | | 1 |
| 7. | 3OOP4O19 | | Diseases and pests in organic plant production | | | | | Organic agriculture, Undergraduate Academic Studies – Bachelor | | | | 1 |
| 8. | 3MFM1O03 | | Applied phytopathology | | | | | Plant Medicine, Second level- Graduate Academic Studies | | | | 0.67 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1 | | Budakov, Dragana (2014): Sensitivity of *Cercospora beticola* (Sacc.), causer of sugar beet leaf spot to fungicides. PhD thesis. University of Novi Sad, Faculty of Agriculture | | | | | | | | | | |
| 2 | | Budakov, D., Stojšin, V., Bagi, F. (2011): Managing resistance of Cercospora beticola Sacc for integrated disease management in sugar beet. Phytopathology, Vol. 101, S6 (supplement). | | | | | | | | | | |
| 3 | | Stojšin, V., Budakov, D., Jacobsen, B., Bagi, F., Grimme, E., Neher, O. (2011): Analysis of Rhizoctonia solani isolates associated with sugar beet crown and root rot from Serbia. African Journal of Biotechnology, Vol. 10 (82), 19049-19055. | | | | | | | | | | |
| 4 | | Stojšin, V., Budakov, D., Bagi, F., Đuragin, N. and Neher, O. (2012): Macrophomina phaseolina (Tassi Goid.), causer of sugar beet charcoal root rot. Phytopathology 102: S4. 115. | | | | | | | | | | |
| 5 | | Kiprovski, B., Malenčić, Đ., Popović, M., Budakov, D., Stojšin, V. and Balešević-Tubić, S. (2012): Antioxidant systems in soybean and maize seedlings infected with Rhizoctonia solani. Journal of Plant Pathology (2012), 94 (2), 313-324. | | | | | | | | | | |
| 6 | | Budakov, D., Nagl, N., Stojšin, V., Bagi, F., Danojević, D., Neher, O., Taški-Ajduković, K. (2014): Sensitivity of *Cercospora beticola* isolates from Serbia to carbendazim and flutriafol. Crop Protection 66, 120-126. | | | | | | | | | | |
| 7 | | Bagi, F., Budakov, D., Bursić, V., Stojšin, V., Lazić, S., Vuković, S. (2014): Efficacy of azoxystrobin for the control of cucumber downy mildew (*Pseudoperonospora cubensis*) and fungicide residue analysis. Crop protection, 61, 74-78. | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 10 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 5 | | | | | |
| Current projects: | | | | | | | Domestic: 3 | | | International: 1 | | |
| Specialization | | | | Fungal and viral plant diseases, fungicide resistance. | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  BACHELOR STUDIES Agroecology and environmental protection |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Bojan Konstantinovic | | | | |
| Academic title: | | | | | | | | Assistant Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | UNIVERSITY OF NOVI SAD, FACULTY OF AGRICULTURE, 2012. | | | | |
| Scientific or art field: | | | | | | | | HERBOLOGY | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | **2014.** | **University of Novi Sad, Faculty of Agriculture** | | | | | **Herbology** | |
| PhD thesis: | | | | | **2013.** | **University of Novi Sad, Faculty of Agriculture** | | | | | **Herbology** | |
| Magister thesis | | | | | **2006.** | **University of Novi Sad, Faculty of Agriculture** | | | | | **Herbology** | |
| Bachelor's thesis | | | | | **2002.** | **University of Novi Sad, Faculty of Agriculture** | | | | | **Plant protection** | |
| 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. | |  | Basic Herbology | | | | | | Phytomedicine | | | 2 |
| 2. | |  | Advanced Herbology | | | | | | Phytomedicine | | | 2 |
| 3. | |  | Basic Herbology | | | | | | Field and Vegetable Crops Production | | | 2 |
| 4. | |  | Predicting weed species occurence | | | | | | Phytomedicine | | | 1 |
| 5. | |  | Invasive organisms | | | | | | Agroecology and Environmental Protection | | | 1 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1 | Константиновић Б., Меселџија М.,Константиновић Бо.,Самарџић (Мандић) Н. (2011): Ambrosia artemisiifolia L. invasive and allergic weed species on the territory of Novi Sad. Journal of Agricultural Science and Technology. Вол 5.(3), Стр. 304-309. | | | | | | | | | | | |
| 2 | Константиновић Б., Меселџија М., Попов М.,Константиновић Бо.(2011): Study of weed seedbank in soybean crop. African Journal of Agricultural Research. Вол. 6 (10), Стр. 2316-2320. | | | | | | | | | | | |
| 3 | Константиновић, Б., Меселџија, М., Благојевић, М., Самарџић, Н., Константиновић, Бо.(2012): Quantitative and qualitative analysis of weed seed bank in row crops on the territory of Vojvodina, Internatioanal Plant Protection Symposium at University of Debrecen, pp. 132-136. | | | | | | | | | | | |
| 4 | Константиновић, Б., Меселџија, М., Константиновић, Бо.,Самарџић, Н., Попов, М. (2009): Distribution of weed seeds in sugar beet and maize crops. Journal of Agricultural Sciences, pp. 164-168. | | | | | | | | | | | |
| 5 | Константиновић, Б., Меселџија, М., Константиновић, Бо. (2009): Invasive plant species in the rural and urban areas in Serbia. ,,Agroecological problems of technogenic regions: the collection of scientific articles of the International sceintific-practical conference. Kemerovo, 99. 32-34. | | | | | | | | | | | |
| 6 | Константиновић, Б., Меселџија, М., Константиновић, Бо. (2011): Mapping of invasive species Ambrosia artemisiifolia L. by Ambrosia Spot Marker software. Herbologia. Vol 12. pp. 157-164. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | |  | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 2 | | | | | |
| Current projects: | | | | | | | Domestic: | | | International: 1 | | |
| Specialization | | | | USA, Iowa 2002. | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  BACHELORSTUDIES |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Aleksandra M.Popović | | | | |
| Academic title: | | | | | | | | MSc Teaching Assistant | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture  15.11.2007. | | | | |
| Scientific or art field: | | | | | | | | Entomology | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2010. | Faculty of Agriculture Novi Sad | | | | | Entomology | |
| PhD thesis: | | | | |  |  | | | | |  | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 2009. | University of Novi Sad, Faculty of Agriculture | | | | | Entomology | |
| Bachelor's thesis | | | | | 2005. | University of Novi Sad, Faculty of Phylosophy | | | | | Plant Protection (Phytopharmacy) | |
| 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. | | 3ОFM6О25 | Special Entomology 1 | | | | | | Phytomedicine, Bachelor studies – first level | | | 0+2 |
| 2. | | 3ОFM7О29 | Special Entomology 2 | | | | | | Phytomedicine, Bachelor studies – first level | | | 0+2 |
| 3. | | 3ОFM7О30 | Special Entomology 3 | | | | | | Phytomedicine, Bachelor studies – first level | | | 0+2 |
| 4. | | 3OAG6O26 | Biological contamination of agricultural products | | | | | | Agroecology and Environmental Protection, Bachelor studies – first level | | | 0+1 |
| 5. | | 3OVV5O19 | Dieseases and pests of fruits and grapevine | | | | | | Fruit and Grapevine Production,Bachelor studies – first level | | | 0+1 |
| 6. | | 3OHK5O20 | Diseases and pests of ornamental plants in horticulture (compulsory) | | | | | | Horticulture, Bachelor studies – first level | | | 0+1 |
| 7. | | 3OAG5О22 | Invasive organisms | | | | | | Agroecology and Environmental Protection, Bachelor studies – first level | | | 0+1 |
| 8. | | 3МFM1О02 | Applied Entomology | | | | | | Plant Medicine, Master studies; second level | | | 0+0.67 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1 | Popovica, A. (2009): Succession of epigeobiotic species Coleoptera in wheat fields. Faculty of Agriculture, Novi Sad. (Master’s thesis) | | | | | | | | | | | |
| 2 | Kereši, T., Glavaški, B., Radonić, K., Milovac, Ž., Popović, A. (2009): Forecast of major field crop pests in 2009. Biljni lekar, Novi Sad, vanr. br.: 7-15. | | | | | | | | | | | |
| 3 | Popović А., Štrbac P.(2011): Occurrence and fauna composition of Ground beetles in wheat fields. Journal of Central European Agriculture, Zagreb. No 4 (Vol 11) | | | | | | | | | | | |
| 4 | Popović, A., Štrbac, P., (2011): Fauna composition of epigeobiotic Coleoptera in wheat field. Faculty of Agriculture, Novi Sad, (Monograph) | | | | | | | | | | | |
| 5 | Kereši T., Petrak, A.M., Konjević, A., Popović, A. (2012): Occurence of insects in the organic growing spicy paprika. Plant Protection Society of Serbia | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | - | | | | | |
| Total ofSCI (SSCI) list papers: | | | | | | | 1 | | | | | |
| Current projects: | | | | | | | Domestic:1 | | | International: | | |
| Specialization | | | | Study sojourn in England, University of Reading, Faculty of Agriculture; participation in training courses at the Tempus project: Modeling and forecasting pests and Phytosanitary quality of plant propagation material, quarantine, mandatory control  Language skills: English | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES Agroecology and Environmental Protection |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | **Aleksandar D. Jurišić** | | | | | |
| Academic title: | | | | | | | Assistant Professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | University of Novi Sad, Faculty of Agriculture  28.06.2001. | | | | | |
| Scientific or art field: | | | | | | | Zoology | | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | 2012. | Faculty of Agriculture, Novi Sad | | | | | Zoology | | |
| PhD thesis: | | | | 2012. | Faculty of Agriculture, Novi Sad | | | | | Zoology | | |
| Specialization: | | | |  |  | | | | |  | | |
| Magister thesis | | | | 2005. | Faculty of Agriculture, Novi Sad | | | | | Zoology | | |
| Bachelor's thesis | | | | 2009. | Faculty of Science, Novi Sad | | | | | Zoology | | |
| 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. | | 3ОФМ3О10 | Agricultural Zoology with Ecology | | | | | Phytomedicine (UAS) | | | 0+1 | |
| 2. | | 3ОФМ4О14 | Acarology and nematology | | | | | Phytomedicine (UAS) | | | 1+1 | |
| 3. | | 3OСT1O02 | Biology | | | | | Animal Science (UAS) | | | 2+0 | |
| 4. | | 3ОСТ2И38 | Zooecology | | | | | Animal Science (UAS) | | | 2+0 | |
| 5. | | 3OАГ6О23 | Urban zoology | | | | | Agroecology and Environmental Protection (UAS) | | | 2+0 | |
| 6. | | 3ИBM1O01 | Biology | | | | | Veterinary medicine (IAS) | | | 0+2 | |
| 7. | | 3ИBM2И79 | Ecology and Applied zoology in  Veterinary Medicine | | | | | Veterinary medicine (IAS) | | | 1+1 | |
| 8. | | 3ИBM10И103 | Vectors and zoonoses | | | | | Veterinary medicine (IAS) | | | 0,66+0 | |
| 9. | | 3МФМ1О01 | Applied Zoology | | | | | Phytomedicine (MAS) | | | 1+0 | |
| 10. | | 3МСТ1И05 | Ecology of Aquatic Ecosystems | | | | | Animal Science (MAS) | | | 2+0 | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1 | **Jurišić A.,** Rajković D., Petrović A. (2009): Ticks (Acarina: Ixodidae) of Fruska gora (the first data). In Invertebrates (Invertebrata) of the Fruska gora Mountain, Odeljenje za prirodne nauke, Matica Srpska, Novi Sad, 55-62, ISBN 978-86-7946-033-2. | | | | | | | | | | | |
| 2 | **Jurišić, A.,** Petrović, A., Rajković, D., Nićin, S. (2010): The application of lambda-cyhalothrin in tick control. Experimental and Applied Acarology, 52:101-109. | | | | | | | | | | | |
| 3 | Petrović, A., **Jurišić, A.,** Rajković, D. (2010): Seasonal distribution and species association among spider mites (Acari: Tetranychidae) and predatory mites (Acari: Phytoseiidae and Stigmaeidae) in Serbian apple orchards. International Journal of Acarology, 36(6): 519-526. | | | | | | | | | | | |
| 4 | **Jurišić, A.,** Petrović, A., Rajković, D., Beuković, M. (2012): Monitoring of tick species (Acari: Ixodidae) in Vojvodina hunting resorts. Proceedings of the Hunting Symposium: Modern aspects of sustainable management of game population, 22-24 June, Zemun-Belgrade, pp: 122-125. ISBN: 978-86-7834-153-3, UDC: 639.1(082) | | | | | | | | | | | |
| 5 | Potkonjak, A., Savic, S., **Jurisic, A.,** Petrovic, A., Suvajdzic, Lj., Lako Bj., Milosevic, N., Novakovic, Z. (2013): Seroepidemiological Research of Canine Monocytic Ehrlichiosis in the Autonomous Province of Vojvodina, Serbia. Acta Scientiae Veterinariae, 41:1106, 1-8, ISSN 1679-9216 | | | | | | | | | | | |
| 6 | **Jurišić A.,** Petrović A., Rajković D., Potkonjak A., Lako B., Sučić I., Vračar V. (2014): Ticks on dogs in urban areas. 5th CASEE Conference 2014: “Healthy Food Production and Environmental Preservation – The Role of Agriculture, Forestry and Applied Biology”, 25-27 May, University of Agriculture, Faculty of Agriculture, Serbia. | | | | | | | | | | | |
| 7 | Potkonjak A., Savić S., Ruzić-Sabljić E., Vračar V., Lako B., **Jurišić A.,** Petrović A., Rajković D. Molecular characterization of Borrelia strains isolated from ticks in Vojvodina. The 1st Conference on Neglected Vectors and Vector-Borne Diseases (EurNegVec): with Management Committee and Working Group Meetings of the COST Action TD1303, Cluj-Napoca, Romania. 8-11 April 2014, Citation: Parasites & Vectors 2014, 7(Suppl 1): P18 | | | | | | | | | | | |
| 8 | **Jurisic A.,** Petrovic A., Rajkovic D., Beukovic M. (2012): MONITORING OF TICK SPECIES (ACARI: IXODIDAE) IN VOJVODINA HUNTING RESORTS. International symposium on hunting, »Мodern aspects of sustainable management of game population« *Zemun-Belgrade, Serbia, 22. – 24. June, 2012.* | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | 2 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | 3 | | | | | | |
| Current projects: | | | | | | Domestic: 3 | | | International: 1 | | | |
| Specialization | | |  | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  BACHELOR STUDIES |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | Stevan N. Maširević | | | | | |
| Academic title: | | | | | | | | | PhD, full professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | University of Novi Sad, Faculty of Agriculture  20.08.2008. | | | | | |
| Scientific or art field: | | | | | | | | | Phytopathology | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | | 2008. | University of Novi Sad, Faculty of Agriculture | | | | | Phytopathology | | |
| PhD thesis: | | | | | | 1983. | University of Novi Sad, Faculty of Agriculture | | | | | Phytopathology | | |
| Specialization: | | | | | | 1987-1989. | University of Novi Sad, Faculty of Agriculture | | | | | Phytopathology | | |
| Magister thesis | | | | | | 1978. | University of Novi Sad, Faculty of Agriculture | | | | | Phytopathology | | |
| Bachelor's thesis | | | | | | 1975. | University of Novi Sad, Faculty of Phylosophy | | | | | Phytopathology | | |
| 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. | | 3ОFM5О21 | Plant mycology 1 (compulsory) | | | | | | | Phytomedicine, Bachelor studies – first level | | | 4+0 | |
| 2. | | 3OAG6O24 | Plant pathogens in urban areas (compulsory) | | | | | | | Agroecology and Environmental Protection, Bachelor studies – first level | | | 2+0 | |
| 3. | | 3OAG8O35 | Integrated Plant Protection | | | | | | | Agroecology and Environmental Protection, Bachelor studies – first level | | | 2+0 | |
| 4. | | 3OFM6I49 | Parasitic Flowering Plants (elective) | | | | | | | Phytomedicine, Bachelor studies – first level | | | 2+0 | |
| 5. | | 3OPA7I49 | Phytomedicine of Ornamental Plants (elective) | | | | | | | Landscape Architecture and Horticulture, Bachelor studies – first level | | | 1+0 | |
| 6. | | 3MFM1O03 | Applied Phytopathology (compulsory) | | | | | | | Plant Medicine, Master studies; second level | | | 0.67+0 | |
| 7. | | 3DAI2060 | Plant disease resistance | | | | | | | Agronomy, Post-graduate, doctoral studies | | | 3+0 | |
| 8. | | 3DAI3081 | Integrated control measures against pest organisms | | | | | | | Agronomy, Post-graduate, doctoral studies | | | 1+0 | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | | |
| 1 | Gulya, T.J., Maširević, S. (1991): Sunflower (*Helianthus* *annuus* L.) and Jerusalem Artichoke (*H. tuberosus* L.) Common names. Plant Disease, Vol. 75. No. 3. p. 230 | | | | | | | | | | | | | |
| 2 | Gulya, T.J., Maširević, S., C.E. Thomas (1993): Preservation of air dried downy mildew sporangia in liquid nitrogen without cryoprotectants on controlled freezing. Mycol. Res. (2), p. 240-244 Great Britain | | | | | | | | | | | | | |
| 3 | Gulya, T., Rashid, K., Maširević, S. (1997): Sunflower diseases. *In:* Sunflower Technology and Production (Schneiter, A., ed.). Madison, str. 263-379. American Society of Agronomy, Madison, Wisconsin, USA, str. 834 | | | | | | | | | | | | | |
| 4 | Viguie, A. Maširević, S., Vear, F., Grazes-Besset B., Tourvielle de Labrouhe, (1999): Comparision d isolates agressifs de *Phomopsis/Diaporthe helianthi* (agent responasable du *Phomopsis* du tournesol) d origines franciase et yougoslave. Oleagineux, Corps Gras, Lipides. Vol. 6. No 3 p. 267-273 | | | | | | | | | | | | | |
| 5 | Jevtić, R., Maširević, S., and Vajgand, D. (2012): Essays on Fundamental and Applied Environmental Topics, editors:Dragutin Mihailovic (Faculty of Agriculture, University of Novi Sad, Novi Sad, Serbia) . Chapter 13: The Impact of Climate Change on Diseases and Pests of Small Grains and Sunflower in the Vojvodina Region (Serbia), Nova Science Publishers USA pp. 277-306 | | | | | | | | | | | | | |
| 6 | Maširević, S., Gulya T.J. (1992): *Sclerotinia* and *Phomopsis* two devastating sunflower pathogens. Field Crops Research, 30, p. 271-300 | | | | | | | | | | | | | |
| 7 | Maširević, S., Medić-Pap, S., Živanov, D., Škorić, D. (2010): Uticaj genotipa, lokaliteta, pojave bele truleži (*Sclerotinia scelotiorum*) i volovoda (*Orobanche cumana*) na prinos suncokreta. X Savetovanje o zaštiti bilja Zlatibor, 2010. 78-79**.** | | | | | | | | | | | | | |
| 8 | Maširević, S., Medić-Pap, S., Konstantinović, B., Terzić, A. (2011): Germination of broomrape seed on different nutritive media. 11th World Congress on Parasitic Plants, 7-12 June Martina Franca, Italy, 68. | | | | | | | | | | | | | |
| 9 | Maširević, S., Medić-Pap, S., Terzić, A. (2011): Broomrape seeds germination on nutritive media and possibility of its biological control. International Symposium on Broomrape (Orobanche spp.) in Sunflower. 25-27 August, Chisinau Moldova, 30. | | | | | | | | | | | | | |
| 10 | Maširević, S., Medić-Pap, S., Škorić, D. (2012): Is there appearance of new broomrape race in Serbia? 18th International Sunflower Conference Mar del Plata & Balcarce, Argentina 27.2.2012.-1.3.2012., 1048-1051. | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 177 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 21 | | | | | | |
| Current projects: | | | | | | | | Domestic: 2 | | | International: / | | | |
| Specialization | | | | 1991. Specialization according to Cochran's program | | | | | | | | | | |
| **uns** | | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** | |
| Study Programme Accreditation  BACHELOR STUDIES | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Mila S. Grahovac | | | | |
| Academic title: | | | | | | | | MSc Teaching Assistant | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture  03.05.2012. | | | | |
| Scientific or art field: | | | | | | | | Phytopathology | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2012. | University of Novi Sad, Faculty of Agriculture | | | | | Phytopathology | |
| PhD thesis: | | | | |  |  | | | | |  | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 2009. | University of Novi Sad, Faculty of Agriculture | | | | | Phytomedicine (Phytopharmacy) | |
| Bachelor's thesis | | | | | 2008. | University of Novi Sad, Faculty of Phylosophy | | | | | Plant Protection (Phytopharmacy) | |
| 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. | | 3OFM6O23 | Plant bacteriology (compulsory) | | | | | | Phytomedicine, Bachelor studies – first level | | | 0+2 |
| 2. | | 3OFM6O24 | Plant mycology 2 (compulsory) | | | | | | Phytomedicine, Bachelor studies – first level | | | 0+2 |
| 3. | | 3OFM6I49 | Parasitic Flowering Plants (elective) | | | | | | Phytomedicine, Bachelor studies – first level | | | 0+2 |
| 4. | | 3OAG6O24 | Plant pathogens in urban areas (compulsory) | | | | | | Agroecology and Environmental Protection, Bachelor studies – first level | | | 0+2 |
| 5. | | 3OVV5O19 | Dieseases and pests of fruits and grapevine (compulsory) | | | | | | Fruit and Grapevine Production, Bachelor studies – first level | | | 0+1 |
| 6. | | 3OHK5O20 | Diseases and pests of ornamental plants in horticulture (compulsory) | | | | | | Horticulture, Bachelor studies – first level | | | 0+1 |
| 7. | | 3OPA7I49 | Phytomedicine of Ornamental Plants (elective) | | | | | | Landscape Architecture and Horticulture, Bachelor studies – first level | | | 0+1 |
| 8. | | 3MFM1O03 | Applied Phytopathology (compulsory) | | | | | | Plant Medicine, Master studies; second level | | | 0+0.67 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1 | Grahovac M., Inđić D., Vuković S., Hrustić J., Gvozdenac S., Mihajlović M., Tanović B. (2012): Morphological and ecological features as differentation criteria for Colletotrichum species. Žemdirbyste=Agriculture, 99 (2), 189-196. | | | | | | | | | | | |
| 2 | Tanović B., Hrustić J., Grahovac M., Mihajlović M., Delibašić G., Kostić M., Inđić D. (2012): Effectivness of fungicides and an essential-oil-based product in the control of grey mould disease in raspberry. Bulgarian Journal of Agricultural Science, 18 (5), 689-695. | | | | | | | | | | | |
| 3 | Grahovac M., Hrustić J., Tanović B., Inđić D., Vuković S., Mihajlović M., Gvozdenac S. (2012): In vitro effects of essential oils on Colletotrichum spp. Agriculture and Forestry, 57(4), 7-15. | | | | | | | | | | | |
| 4 | Hrustić J., Grahovac M., Mihajlović M., Delibašić G., Ivanović M., Nikolić M., Tanović B. (2012): Molecular detection of Monilinia fructigena as causal agent of brown rot on quince. Pesticides and Phytomedicine, 27(1), 15-24. | | | | | | | | | | | |
| 5 | Grahovac, M., Inđić, D., Balaž, J., Vuković, S., Tanović, B., Hrustić, J., Tanasković, S. (2012): Fitopatogene gljive roda Colletotrichum spp. na voćnim vrstama. Biljni lekar, 1, 28-38. | | | | | | | | | | | |
| 6 | Balaž, J., Ognjanov, V., Iličić, R., Grahovac, M. (2012): Važnije mikoze i bakterioze trešnje (Prunus avium). Biljni lekar, 4, 316-335. | | | | | | | | | | | |
| 7 | Jankov, D., Inđić, D. Kljajić, P., Almaši, R., Andrić, G., Vuković, S., Grahovac, M. (2012): Initial and residual efficacy of inseticides on different surfaces against rice weevil Sitophilus oryzae (L.). Journal of Pest Science. DOI10.1007/s10340-012-0469-3 | | | | | | | | | | | |
| 8 | Grahovac M., Inđić D., Tanović B., Lazić S., Vuković S., Hrustić J., Gvozdenac S. (2011): Integralna zaštita jabuka od prouzrokovača truleži u skladištima. Pesticidi i fitomedicina, 26(4), 289-299. | | | | | | | | | | | |
| 9 | Tanović, B., Hrustić, J., Grahovac, M., Mihajlović, M., Delibašić, G., Vukša, P. (2011): Is low efficacy of fungicides always a consequence of fungicide resistance development in pathogen populations? Pesticides and Phytomedicine, 26 (4), 347-354. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | - | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 4 | | | | | |
| Current projects: | | | | | | | Domestic: 2 | | | International: 1 | | |
| Specialization | | | |  | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES *Agroecology and Environmental Protection* |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Nenad Magazin | | | | | | |
| Academic title: | | | | | | | | Assistant Professor | | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of agriculture  1/2/2006 | | | | | | |
| Scientific or art field: | | | | | | | | Fruit growing | | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | | | |
| PhD thesis: | | | | | 2011 | University of Novi Sad, Faculty of agriculture | | | | | Fruitgrowing | | | |
| Magister thesis | | | | | 2005 | University of Novi Sad, Faculty of agriculture | | | | | Fruitgrowing | | | |
| Bachelor's thesis | | | | | 2001 | University of Novi Sad, Faculty of agriculture | | | | | Fruitgrowing and viticulture | | | |
| 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. | | 3ОВВ7О27 | | Special fruit growing 2 | | | | | Fruit growing and viticulture, UndergraduateAcademicStudies | | | 2+0 | | |
| 2. | | 3ОВВ8О30 | | Special fruit growing3 | | | | | Fruit growing and viticulture, UndergraduateAcademicStudies | | | 3+0 | | |
| 3. | | 3ОВВ8О32 | | Harvest and postharvest of fruits and grapes | | | | | Fruit growing and viticulture, UndergraduateAcademicStudies | | | 3+0 | | |
| 4. | | 3ОЖС6О24 | | Integrated and organic fruit and grape production | | | | | AgriculturalEcologyandEnvironmentalProtection, UndergraduateAcademicStudies | | | 2+0 | | |
| 5. | | 9ООП6О31 | | Organic production of fruits and grapes | | | | | Organic agriculture, UndergraduateAcademicStudies | | | 2+0 | | |
| 6. | | 7ОХО7И14 | | Postharvest and packing technologies in horticulture | | | | | Horticulture, UndergraduateAcademicStudies | | | 2+0 | | |
| 7. | | 3MВВ1О06 | | Plant growth regulators in fruitgrowing | | | | | Fruit and Vine Growing, GraduateStudies – MasterStudies | | | 1,5+0 | | |
| 8. | | 3MВВ1И04 | | Small fruit species | | | | | Fruit and Vine Growing, GraduateStudies – MasterStudies | | | 2+0 | | |
| 9. | | 3ДАГ1И02 | | Postharvest treatments of fruits | | | | | Agronomy, PhD studies | | | 3+0 | | |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | | | | |
| 1 | **Magazin, N.,** Keserović, Z., Milić, B., Dorić, M., Gošić, J.: Berba i čuvanje plodova jabuke iz integralne proizvodnje, Poljoprivredni fakultet Novi Sad, 2013. | | | | | | | | | | | | | |
| 2 | Milić B., Keserović Z., **Magazin N.**, Dorić M. (2012): **Fruit quality and bearing potential of chemically thinned ‘Braeburn’ and ‘Camspur’ apples”.** ŽEMDIRBYSTĖ=AGRICULTURE, Vol. 99, No. 3, pp. 287-292. | | | | | | | | | | | | | |
| 3 | Milić B., Čabilovski R., Keserović Z., Manojlović M., **Magazin N.**, Dorić M. (2012): Nitrogen fertilization and chemical thinning with 6-benzyladenine affect fruit set and quality of Golden Delicious apples. ScientiaHorticulturae, Vol. 140, pp. 81-86. | | | | | | | | | | | | | |
| 4 | **Magazin N.**, Keserović Z., Milić B., Dorić M. (2012): AVG affects 'Royal Gala' apple fruit quality at harvest and after storage. Horticultural Science, Vol. 39, No. 4, pp. 195-198. | | | | | | | | | | | | | |
| 5 | Milić B., **Magazin N.**, Keserović Z., Dorić M. (2011): Flower thinning of apple cultivar Braeburn using ammonium and potassium thiosulfate. Horticultural Science, Vol. 38, No. 3, pp. 120-124. | | | | | | | | | | | | | |
| 6 | **Magazin N.**, Gvozdenović D., Keserović Z., Milić B. (2010): Fruit quality of Granny Smith apples picked at different harvest times and treated with 1-MCP. FRUITS, Vol. 65, No 3, pp. 191-197 | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | 35 | | | | | | | |
| Total ofSCI (SSCI) list papers: | | | | | | | 7 | | | | | | | |
| Current projects: | | | | | | | Domestic:3 | | | International: | | | | |
| Specialization | | | | Austria 1 month, United Kingdom 6 months, Israel 1 month | | | | | | | | | |
| **uns** | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | | **Polj** | | |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES *Agroecology and Environmental Protection* | | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | Nada S. Korać | | | | | |
| Academic title: | | | | | | | | | Full Professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Faculty of Agriculture, Novi Sad  Department of Fruit growing, Viticulture, Horticulture and Landscape architecture  Starting date: 01.03.1976. | | | | | |
| Scientific or art field: | | | | | | | | | Viticulture | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | | **2000** | Faculty of Agriculture, Novi Sad | | | | | **Agriculture, Viticulture** | | |
| PhD thesis: | | | | | | **1989** | Faculty of Agriculture, Novi Sad | | | | | **Agriculture, Viticulture** | | |
| Specialization: | | | | | | **1981/1982** | ENSAM, Montpellier, France | | | | | **Viticulture** | | |
| Magister thesis | | | | | | **1979** | Faculty of Agriculture, Novi Sad | | | | | **Agriculture, Viticulture** | | |
| Bachelor's thesis | | | | | | **1975** | Faculty of Agriculture, Novi Sad | | | | | **Agriculture, Viticulture** | | |
| 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. | | 3ОВВ7О27 | | | Ampelography and grapevine selection | | | | | Fruit science and viticulture (undergraduate) | | | 4 + 0 | |
| 2. | | 3ОВВ8О33 | | | Grape vine cultivars | | | | | Fruit science and viticulture (undergraduate) | | | 4 + 0 | |
| 3. | | 3ОВВ7О29 | | | Integrated and organic production of fruits and grapes | | | | | Fruit science and viticulture; Agricultural economics (undergraduate) | | | 1 + 0 | |
| 4. | | 7ОАТ2О09 | | | Fruit growing and viticulture (module: Viticulture) | | | | | Agritourism and rural development (undergraduate) | | | 1 + 0 | |
| 5. | | 3ООП5О24 | | | Organic production of fruit and grapes | | | | | Organic agriculture (undergraduate) | | | 1 + 0 | |
| 6. | | 3ОВВ8О32 | | | Harvest and storage of fruit and grapes | | | | | Fruit science and viticulture (undergraduate) | | | 0.67 + 0 | |
| 7. | | 3ОВВ5И47 | | | Primary processing of fruits and grapes | | | | | Fruit science and viticulture (undergraduate) | | | 1 + 0 | |
| 8. | | 3MВВ1О01 | | | Propagation planting material of fruits and grapes | | | | | Fruit and Vine growing, Module: viticulture (master) | | | 1.32 + 0 | |
| 9. | | 3MВВ1И07 | | | Wine and grape ecological production | | | | | Fruit and Vine growing, Module: viticulture (master) | | | 1 + 0 | |
| 10. | | 3MВВ1И05 | | | Contemporary grape assortment | | | | | Fruit and Vine growing, Module: viticulture (master) | | | 2 + 0 | |
| 11. | | 3ДАИ2072 | | | Ampelography | | | | | Agronomy (doctoral) | | | 1.5 + 0 | |
| 12. | | 3ДАИ3111 | | | Grape improvement | | | | | Agronomy (doctoral) | | | 1.5 +0 | |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | | | | |
|  | **Korać Nada,** Cindrić, P., Regner, F., Paprić, Đ., Kuljančić, I., Ivanišević, D., Puškaš, V., Injac, M., Krajovan, P. (2011): Priručnik za proizvođače grožđa i vina. ISBN: 978-86-7520-207-3. Univerzitet u Novom Sadu, Poljoprivredni fakultet, Novi Sad. | | | | | | | | | | | | | |
|  | **Korać Nada,** Ivanišević, D., Popov Milena (2011): Organsko vinogradarstvo. Zadužbina Andrejević, Beograd. | | | | | | | | | | | | | |
|  | **Korać Nada**, Ivanišević D., Medić Mira, Kuljančić I., Ruml Mirjana, Todić Slavica, Popov Milena: Table grape varieties for cool climates. International Symposium for Agriculture and Food. 12-14 december 2012. Skopje, Republic of Macedonia. Organizator: Faculty of agricultural Sciences and Food-Skopje. Macedonia, 2012. | | | | | | | | | | | | | |
|  | Kuljančić I., Paprić D.,, **Nada Korać**, Božović P., Borišev M.,Medić M., Ivanišević D. (2012)**:** Photosynthetic activity in leaves on laterals and top leaves on main shoots of Sila cultivar before grape harvest. African Journal of Agricultural Research Vol. 7(13), pp. 2072-2074, 5. Available online at http://www.academicjournals.org/AJARDOI: 10.5897/AJAR11.1418, ISSN 1991-637X © 2012. | | | | | | | | | | | | | |
|  | Ivanišević D., **Korać Nada,** Cindrić P., Paprić Đ., Kuljančić I., Medić Mira(2012): Riesling italico subclones. GENETIKA, Vol. 44, No.2, 299-306, UDC 575:634, DOI: 10.2298/GENSR1202299I, Berograd. | | | | | | | | | | | | | |
|  | Bešlić Z., Todić Slavica., **Korać Nada,** Lorenzi S., Emanuelli F., Grando M.S.Č (2012): Genetic characterization and relationships of traditional grape cultivars from Serbia. VITIS 51 (4), pp. 183-189, ISSN 0042-7500. Published by: Institut für rebenzüchtung Geilweilerhof, Germany. | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 4 | | | | | | |
| Current projects: | | | | | | | | Domestic: 1 | | | International: 1 | | | |
| Specialization | | | In France 1981/82 (Montpellier- ENSAM, Bordeaux- INRA) | | | | | | | | | | | |
| **uns** | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | | **Polj** |
| Study Programme Accreditation  MASTER ACADEMIC STUDIES *Agroecology and Environmental Protection* | | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | Ferenc F. Bagi | | | | | |
| Academic title: | | | | | | | | | Associate professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Faculty of Agriculture in Novi Sad, 1994 | | | | | |
| Scientific or art field: | | | | | | | | | Phytopathology | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | | 2012 | Faculty of Agriculture, University of Novi Sad | | | | | Phytopathology | | |
| PhD thesis: | | | | | | 2006 | Faculty of Agriculture, University of Novi Sad | | | | | Phytopathology | | |
| Magister thesis | | | | | | 1999 | Faculty of Agriculture, University of Novi Sad | | | | | Phytopathology | | |
| Bachelor's thesis | | | | | | 1993 | Faculty of Agriculture, University of Novi Sad | | | | | Plant and agricultural product protection | | |
| 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. | | 3ОFМ5О21 | | | Plant mycology 1 | | | | | Plant Medicine, First level - Undergraduate Academic Studies | | | 0+2 | |
| 2. | | 3OF5O22 | | | Plant virology | | | | | Plant Medicine, First level - Undergraduate Academic Studies | | | 3+0 | |
| 3. | |  | | | Viroses of fruit plants and grapevine | | | | | Fruit growing and viticulture First level - Undergraduate Academic Studies | | | 2+0 | |
| 4. | | 3OAG6O26 | | | Biological contamination of agricultural products | | | | | Agroecology and environmental protection, First level - Undergraduate Academic Studies | | | 1+0 | |
| 5 | | 3MFM1O03 | | | Applied phytopathology | | | | | Plant Medicine, Second level- Graduate Academic Studies | | | 1,5+0 | |
| 6 | |  | | | Propagation planting material of  fruits and grapevine | | | | | Fruit and grape growing, Second level- Graduate Academic Studies | | | 0+2 | |
| 7 | | 3DAI2040 | | | Diagnosis of plant pathogenic viruses | | | | | Agronomy, PhD studies | | | 0,7+0,7 | |
| 8 | | 3DAI2048 | | | Methods and machines of pesticide application in plant protection | | | | | Agronomy, PhD studies | | | 3+0 | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | | |
| 1 | Laday, M., Bagi, F., Mesterhazy, A., and Szecsi, A. (2000): Isozyme evidence for two groups of Fusarium graminearum. Mycological Research, 104 (7), 788-793 | | | | | | | | | | | | | |
| 2 | Bagi, F., Balaž, F., Škrinjar, M. (2000): Pathogenicity and zearalenone production by different Fusarium graminearum isolates in artificially infected wheat grain. Cereal Research Communications Vol. 28, No.4, 477-484. | | | | | | | | | | | | | |
| 3 | Balaž, F., Bagi, F., Stojšin, V., Mastilović, J. (2008): Efficacy of chemical control against wheat head blight and impact on yield and technological quality. Cereal Research Communications. Vol. 36, Suppl. B., 701-702. | | | | | | | | | | | | | |
| 4 | Stojšin, V., Budakov, D., Jacobsen, B., Bagi, F., Grimme, E., Neher, O. (2011): Analysis of Rhizoctonia solani isolates associated with sugar beet crown and root rot from Serbia. African Journal of Biotechnology, Vol. 10 (82), 19049-19055. | | | | | | | | | | | | | |
| 5 | Vučković, Ј., Bodroža-Solarov, М., Đura Vujić, Đ., Bočarov-Stančić, A., Bagi, F. (2013): Protective effect of hulls on the occurrence of *Alternaria* mycotoxins in spelt wheat. Journal of the Science of Food and Agriculture, 93, 1996-2001. | | | | | | | | | | | | | |
| 6 | Bagi, F., Budakov, D., Bursić, V., Stojšin, V., Lazić, S., Vuković, S. (2014): Efficacy of azoxystrobin for the control of cucumber downy mildew (*Pseudoperonospora cubensis*) and fungicide residue analysis. Crop protection, 61, 74-78. | | | | | | | | | | | | | |
| 7 | Budakov, D., Nagl, N., Stojšin, V., Bagi, F., Danojević, D., Neher, O.T., Taški-Ajduković, K. (2014): Sensitivity of *Cercospora beticola* isolates from Serbia to carbendazim and flutriafol. Crop protection 66, 120-126. | | | | | | | | | | | | | |
| 8 | Bagi, F. Gvozdanović-Varga, J., Budakov, D., Stojšin, V. Moh. A. El Swaeh, S. (2012): Effect of Onion yellow dwarf virus (OYDV) on yield components of fall garlic (Allium sativum L.) in Serbia. African Journal of Agricultural Research Vol. 7 (15), 2386-2390. | | | | | | | | | | | | | |
| 9 | Obradović, D., Bagi, F., Kevrešan, S., Petrović, T. and Balaž, F. (2001): A simplified method of DNA extraction for identification of Fusarium graminearum Group 2 by PCR. Acta Phytopathologica Hungarica, 36 (3-4), p. 243-249. | | | | | | | | | | | | | |
| 10 | Stojšin, V., Budakov, D., Bagi, F., Đuragin, N. and Neher, O. (2012): Macrophomina phaseolina (Tassi Goid.), causer of sugar beet charcoal root rot. Phytopathology 102: S4. 115. | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 10 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 7 | | | | | | |
| Current projects: | | | | | | | | Domestic: 3 | | | International: 1 | | | |
| Specialization | | | Mycotoxicogenic fungi, plant viruses. | | | | | | | | | | | |
| **uns** | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | | **Polj** | |
| Study Programme Accreditation  BACHELORSTUDIES | | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Radmila S. Almaši | | | | |
| Academic title: | | | | | | | | Full professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture  since 16 December 1974 | | | | |
| Scientific or art field: | | | | | | | | Entomology | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2000 | Faculty of Agriculture Novi Sad | | | | | Food biotehnology-Entomology | |
| PhD thesis: | | | | | 1989 | Faculty of Agriculture Novi Sad | | | | | Food biotehnology-Entomology | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 1984 | Faculty of Agriculture Novi Sad | | | | | Entomology | |
| Bachelor's thesis | | | | | 1975 | Faculty of Agriculture Novi Sad | | | | | Plant Protection | |
| 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. | | 3ОFM6О25 | Special Entomology 1 | | | | | | Phytomedicine, Bachelor studies – first level | | | 2+0 |
| 2. | | 3ОFM7О30 | Special Entomology 3 | | | | | | Phytomedicine, Bachelor studies – first level | | | 2+0 |
| 3. | | 3OAG6O26 | Biological contamination of agricultural products | | | | | | Agroecology and Environmental Protection, Bachelor studies – first level | | | 2+0 |
| 4. | | 3OVV5O19 | Dieseases and pests of fruits and grapevine | | | | | | Fruit and Grapevine Production,Bachelor studies – first level | | | 2+0 |
| 5. | | 3МFM1О02 | Applied Entomology | | | | | | Plant Medicine, Master studies; second level | | | 2+0 |
| 6. | | 3DAI2043 | Advanced entomology 1 | | | | | | Agronomy, Doctoral academic studies | | | 3+0 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1. | Dušan Jankov, Dušanka Inđić, Petar Kljajić, Radmila Almaši, Goran Andrić, Slavica Vuković & Mila Grahovac (2012): Initial and residual efficacy of insecticides on different surfaces against rice weevil Sitophilus oryzae (L.), Journal of Pest Science | | | | | | | | | | | |
| 2. | Marija Bodroža-Solarov, Radmila Almaši, Danijela Poslončec, Bojana Filipčev, Olivera Šimurina (2010): Protective effect of hulls Triticum aestivum spp. spelta against insect infestation during storage, XIV International Symposium „Feed technology, Proceedings 183-188, Novi Sad. | | | | | | | | | | | |
| 3. | Radmila Almaši, Danijela Poslončec (2010): Survival, reproduction and development of Indian meal moth (Plodia interpunctella Hbn.) on dried fruits, Contemporary agriculture, Vol. 59, no 1-2.72-80. UDC:63(497.1)(051)-„540.2“ ISSN: 0350 -1205. | | | | | | | | | | | |
| 4. | Editor Kljajić, P. (2008): Protection of stored plant products against harmful organisms, 254 authors:Almaši, R., Lević, J., Kljajić, P., Trkulja, V., Milošević, D., Popović,M., Kostić,M., Vukša,M., Babić, Lj.,Đukić, N.,ISBN 978-86-86869-02-9; Institute of Pesticides and Environmental Protection, Belgrade | | | | | | | | | | | |
| 5. | Radmila Almaši, Injac, M., Almaši Š. (2004):Harmful and Useful Organisms of Pomes, Faculty of Agriculture Novi Sad | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | - | | | | | |
| Total ofSCI (SSCI) list papers: | | | | | | | 1 | | | | | |
| Current projects: | | | | | | | Domestic:2 | | | International: | | |
| Specialization: | | | | USA, England, Slovakia, Poland, Hungary | | | | | | | | |

|  |  |  |
| --- | --- | --- |
| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Mirko Babić | | | | | | |
| Academic title: | | | | | | | | Professor | | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, Novi Sad, 01.041980.. | | | | | | |
| Scientific or art field: | | | | | | | | Agricultural engineering | | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | | | |
| Academic title election: | | | | | **2006** | Faculty of Technical Science, Novi Sad, Serbia | | | | | Agricultural Engineering | | | |
| PhD thesis: | | | | | **1995** | Faculty of Technical Science, Novi Sad, Serbia | | | | | Agricultural Engineering | | | |
| Specialization: | | | | | **2008** | Education process study, Aristotle Univresity of Thessaloniki, Greece | | | | | Agricultural Engineering  Food Technology | | | |
| Magister thesis | | | | | **1989** | Faculty of Technical Science, Novi Sad, Serbia | | | | | Fluid Mehanics | | | |
| Bachelor's thesis | | | | | **1976** | Faculty of Technical Science, Novi Sad, Serbia | | | | | Thermoenergetical Engineering | | | |
| List of courses being held by the teacher in the accredited study programmes | | | | | | | | | | | | | | |
| No. | | ID | | Course name | | | | | Study programme name, study type | | | Number of active teaching classes | | |
| 1. | | 3OPT2O08 | | Mehanical and agricultural materials | | | | | Agricultural Engineering, Undergraduate | | | 2 + 0 | | |
| 2. | | 7OПТ5O21 | | Hydropneumatic engineering | | | | | Agricultural Engineering, Undergraduate  Agroindustrial Engineering, Undergraduate | | | 3 + 0 | | |
| 3. | | 3ОАГ7О28 | | Renewable Energy Sources | | | | | **Agroecology and Environment protection**, Undergraduate | | | 2 + 0 | | |
| 4. | | 7ОАТ3О13 | | Processing and Storage of Agricultural Products | | | | | Agritourism and Rural Development, Undergraduate | | | 2 + 0 | | |
| 5. | | 3ОВВ5И46 | | Fruit and Grape Drying and Processing | | | | | Fruit Science and Viticulture, Undergraduate | | | 2 + 0 | | |
| 6. | | 3OPT7I50 | | Plant design | | | | | Agricultural Engineering, Undergraduate | | | 2 + 0 | | |
| 7. | | 3ООП6И49 | | Renewable Energy Sources 2 | | | | | Organic Agriculture, Undergraduate | | | 1 + 0 | | |
| 8. | | 3МПТ1И03 | | Experiment in Engineering | | | | | Agricultural Engineering, Graduated-Master | | | 4 + 0 | | |
| 9. | | - | | Postharvest technology | | | | | Agricultural Extension Service,Graduated-Master | | | 2 + 0 | | |
| 10. | | 2МРР2И24 | | Fruit and vegetable drying | | | | | Rural Development and Agrotourism, Graduated-Master | | | 1 + 0 | | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | | |
| 1 | Бабић, М (1995): Истраживање утицаја основних физичких особина зрна пшенице на карактеристике струјања ваздуха кроз насути слој, докторска теза, Факултет техничких наука, Нови Сад, . | | | | | | | | | | | | | | |
| 2 | Бабић, М (1989): Анализа баждарења мерила протока течности у цевима, магистарска теза, Факултет техничких наука, Нови Сад. | | | | | | | | | | | | | | |
| 3 | Babić, Ljiljana, Babić M, Turan J, Matić-Kekić Snežana, Radojčin M, Mehandžić-Stanišić Sanja, Pavkov I, Zoranović M. (2011): Physical and stress-strain properties of wheat (Triticum aestivum) kernel, Journal of the Science of Food and Agriculture, 91(7), p.1236-1243. | | | | | | | | | | | | | | |
| 4 | Babić Ljiljana, Radojčin M, Pavkov I, Babić M. (2012): The physical and compressive load properties of sunflower (Helianthus annuus L.) fruit. Helia, 35, 57, 95-110. | | | | | | | | | | | | | | |
| 5 | Babić M, Babić, Ljiljana, Karadžić, B, Pavkov, I. (2004): Production model in greenhouses with biomass as energy source, International Conference on »Sustainable Agriculture and European Integration Processes«, University of Novi Sad, Faculty of Agriculture, FAO, Novi Sad, 143-144. | | | | | | | | | | | | | | |
| 6 | Babić Ljiljana ,Radojčin, M, Pavkov,I, Babić, M, Turan, J, Zoranović, M, Stanišić, Sanja (2013): Physical properties and compression loading behaviour of corn seed, International Agrophysics, 27(2). | | | | | | | | | | | | | | |
| 7 | Babić, M, Babić, Ljiljana (1996): Corncob as fuel in seed corn drying - experiences in Yugoslavia. Proceeding of International Conference on "Rational, Use of Renewable Energy Sources in Agriculture in Connection with the Environmental Control", CIGR, Section, MAE, Budapest. | | | | | | | | | | | | | | |
| 8 | Babić, M, Tešić, M, Martinov, M, Babić Ljiljana (1994): Mathematical modelling of air flow through wheat grain layer. International Agrophysics, 8(1994)2, pp 169-175. | | | | | | | | | | | | | | |
| 9 | Babić Ljiljana, Matić-Kekić Snežana, Babić M, Dedović, N, Pavkov I (2012): Surface Area And Volume Modeling Of The Williams Pear (Pyrus communis), International Journal of Food Properties, 2012,15(4), p. 880-890. | | | | | | | | | | | | | | |
| 10 | Tešić, M, Babić, M, Martinov, M, Sabo, J (1994): Drying properties of hops layer, International Agrophysics, 8(4), 543-703. | | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | 14 | | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 6 | | | | | | | |
| Current projects: | | | | | | | Domestic: 1 | | | International: 1 | | | | |
| Specialization | | | | Hohenheim University, Stutgart, Germany, 1992, 2005, 2 time 7 days; Aristotle Univresity of Thessaloniki, Greece, 2008, 1 month; Slovac Agricultural University, 1982-2014, multiple time : 4-6 days  „Szent Istvan“ University Gedele, Hungary, 1981- 2000, multiple time : 4-6 days | | | | | | | | | |
| **uns** | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | | **Polj** | | | |
| Study Programme Accreditation  Rural Development and Agrotourism, Graduated-Master | | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Milivoj Radojčin | | | | |
| Academic title:Research assistant | | | | | | | | Research assistant | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture Novi Sad | | | | |
| Scientific or art field: | | | | | | | | Agriculture engineering | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 0.01.2011. | Faculty of Agriculture Novi Sad | | | | | Agricultural engineering | |
| PhD thesis: | | | | |  |  | | | | |  | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 0.01.2011. | Faculty of Agriculture Novi Sad | | | | | Agricultural engineering | |
| Bachelor's thesis | | | | | 0.01.2011. | Faculty of Agriculture Novi Sad | | | | | Agricultural engineering | |
| 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. | | 7OПТ2O09 | | Mechanical and agricultural materials | | | | | Agricultural engineering, bachelor | | | 0 + 3 |
| 2. | | 7OПТ3O13 | | Мachine elements | | | | | Agricultural engineering, bachelor | | | 0 + 2 |
| 3. | | 7ОАТ3О13 | | Processing and storage  of agricultural products | | | | | Agro tourism and Rural Development, bachelor | | | 0 + 2 |
| 4. | | 3ОАГ7О28 | | Renewable energy sources | | | | | Agroecology and enviromental protection, bachelor | | | 0 + 2 |
| 5. | | 3ООП6И49 | | Other renewable energy sources | | | | | Organic agriculture, bachelor | | | 0 + 2 |
| 6. | | 7OПТ5O21 | | Hydropneumatic engineering | | | | | Agroindustrial engineering, bachelor  Agricultural Engineering, Undergraduate | | | 0 + 3 |
| 7. | | 3ОАИ2О08 | | Mechanical materials and processing technology | | | | | Agroindustrial engineering, bachelor | | | 0 + 4 |
| 8. | | 3ОАИ4О18 | | Base of design | | | | | Agroindustrial engineering, bachelor | | | 0 + 3 |
| 9. | | 3ОАИ6И44 | | Horticulture in greenhouse construction | | | | | Agroindustrial engineering, bachelor | | | 0 + 2 |
| 10. | | 2МРР2И24 | | Fruit and vegetable drying | | | | | Rural Development and Agrotourism, Graduated-Master | | | 0+ 2 |
| 11. | |  | | Postharvest technology | | | | | Agroicultural extension, master | | | 0 + 1 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1 | Radojčin, М, Babić, М, Babić, Lj, Pavkov, I, Stojanović, Č, (2011). Changes of some physical properties of quince during osmotic drying, Physics–Research–Application-Education 2011, Nitra, 113-118. | | | | | | | | | | | |
| 2 | Radojčin, M, Babić, M, Babić, Lj, Pavkov, I, Stojanović, Č, (2011). Rupture force and color of quince during osmotic drying. Second International Conference Sustainable Postharvest and Food Technologies - INOPTEP 2011, Velika Plana, 110. | | | | | | | | | | | |
| 3 | Babić, Lj, Babić, M, Turan J, Matić-Kekić, S, Radojčin, M, Mehandžić-Stanišić, S, Pavkov, I, Zoranović, M, (2011). Physical and stress-strain properties of wheat (Triticum aestivum) kernel, Journal of the science of food and agriculture, 91, 1236-1243. | | | | | | | | | | | |
| 4 | Babić, Lj, Radojčin, M, Pavkov, I, Babić, M, Turan, J, Zoranović,M, Stanišić, S, (2013). Physical properties and compression loading behaviour of corn seed, International Agrophysics, 27(2). | | | | | | | | | | | |
| 5 | Radojčin, M, Babić, M, Babić, Ljiljana, Pavkov, I. (2008): Promena čvrstoće jabuke (MALUS DOMESTICA) tokom osmotskog sušenja, Journal on Processing and Energy in Agriculture, 12(4), 207 - 210. | | | | | | | | | | | |
| 6 | Radojčin, M, Babić, M, Babić, Ljiljana, Pavkov, I. (2007). Energetska efikasnost i ekonomičnost solarnog zagrejača vazduha, Journal on Processing and Energy in Agriculture, 11(4), 190-194. | | | | | | | | | | | |
| 7 | Radojčin, M, Babić, M, Babić, M, Pavkov, I, Stojanović, C, (2010). Color parameters change of quince during combined drying. Journal on Processing and Energy in Agriculture, 14(2), str.81-84. | | | | | | | | | | | |
| 8 | Radojčin, M, Babić, M, Babić, Lj, Pavkov, I, Stojanović, Č, (2011), Sila razaranja i boja dunje tokom osmotskog sušenja, Journal on Processing and Energy in Agriculture, 15(3), str.160-164. | | | | | | | | | | | |
| 9 | Babić, M., Babić, Ljiljana, Radojčin, M., Pavkov, I., (2009). Sustainable energy model of surcose solution concentrating. International Conference Sustainable Postharvest and Food Technologies - INOPTEP 2009, Divčibare, 97 – 101. | | | | | | | | | | | |
| 10 | Radojčin, М, Babić, М, Babić, Lj, Pavkov, I, Stojanović, Č, (2011). Changes of some physical properties of quince during osmotic drying, Physics–Research–Application-Education 2011, Nitra, 113-118. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 24 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 2 | | | | | |
| Current projects: | | | | | | | Domestic: 1 | | | International: | | |
| Specialization | | |  | | | | | | | | | |

|  |  |  |
| --- | --- | --- |
| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | Vesna O. Rodić | | | | |
| Academic title: | | | | | | | | | Full Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Faculty of Agriculture, Novi Sad, since 26th February 1990 | | | | |
| Scientific or art field: | | | | | | | | | Management and Organisation in Agriculture | | | | |
| Academic carieer | | | | | | | | | | | | | |
|  | | | | | | Year | | Institution | | Field | | | |
| Academic title election: | | | | | | 2011 | | University of Novi Sad, Faculty of Agriculture | | Management and Organisation in Agriculture | | | |
| PhD thesis: | | | | | | 2001 | | University of Novi Sad, Faculty of Agriculture | | Management and Organisation in Agriculture | | | |
| Magister thesis | | | | | | 1995 | | University of Novi Sad, Faculty of Agriculture | | Management and Organisation in Agriculture | | | |
| Bachelor's thesis | | | | | | 1989 | | University of Novi Sad, Faculty of Agriculture | | Management and Organisation in Agriculture | | | |
| 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 | 3OAE4О17 | | | Organisation in Agriculture | | | | | Agricultural Economics | | | 1+0+0 | |
| 2 | 3ОАЕ7О31 | | | Environmental and Natural Resources Management | | | | | Agricultural Economics | | | 4+0,86+0 | |
| 3 | 7ОАТ7О30 | | | Environmental and Natural Resources Management | | | | | Agritourism and Rural Development | | | 4+0,86+0 | |
| 4 | 3ОАG7О29 | | | Environmental and Natural Resources Management | | | | | Аgroecology and Environmental Protection | | | 4+0,86+0 | |
| 5 | 3OST5I42 | | | Introduction to Environmental Management | | | | | Animal Science | | | 2+0+0 | |
| 6 | 3ОАЕ5I39 | | | Human Resource Management | | | | | Agricultural Economics | | | 2+0+0 | |
| 7 | 7ОАТ7I10 | | | Human Resource Management | | | | | Agritourism and Rural Development | | | 2+0+0 | |
| 8 | 3МАЕ2I27 | | | Sustainable Environmental Management | | | | | Agricultural Economics | | | 0,2+0+0 | |
| 9 | 3МАЕ1I09 | | | Human Resource Management | | | | | Agricultural Economics | | | 1,5+1,5+0 | |
| 10 | 2МRR1I20 | | | Management of Sustainable Agricultural Development | | | | | Rural Development and Agritourism | | | 2+2+0 | |
| 11 | 3DAG2I22 | | | Methods of Environmental Protection | | | | | Agricultural Economics | | | 2+0+6 | |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | | | |
| 1 | | Bogdanov, N., Rodić, V. (2014): Agriculture and Agricultural Policy in Serbia, Chapter B.VII in: Agricultural Policy and European Integration in Southeastern Europe Ed. by Volk, T., Erjavec E., Mortensen, K., FAO, Budapest, Hungary, pp. 153- 171, ISBN 978-92-5-108612-4 | | | | | | | | | | | |
| 2 | | Vukelić, N., Rodić, V. (2014): Farmers’ Management Capacities as a Success Factor in Agriculture: A Review, Economics of Agriculture 61(3): 805-814 | | | | | | | | | | | |
| 3 | | Kostić, S., Rodić, V. (2013): Contribution of Economic Valuation to Environmental Protection, Thematic proceedings of the International Scientific Conference Sustainable Agriculture and Rural Development in Terms of the Republic of Serbia Strategic Goals Realization within the Denube Region: Achieving Regional Competitiveness, December 5-7, 2013, Topola, Serbia, pp. 1212-1229, ISBN 978-86-6269-026-5 | | | | | | | | | | | |
| 4 | | Kostić, S. Rodić, V. (2012): Contingent Valuation Mathod as a Means of Environmental protection, Teme 36(2): 663-678, ISSN 0353-7919 | | | | | | | | | | | |
| 5 | | Rodić, V., Perić, L., Djukić-Stojčić, M., Vukelić, N., Škrbić, Z. (2012): Socio-economic implications of adopting the EU laying hen welfare regulation in Serbia, World’s Poultry Science Journal 68(2): 229-239, doi:10.1017/0043933912000281 | | | | | | | | | | | |
| 6 | | Dodić, S. Zekić, V., Rodić, V., Tica, N., Dodić, J., Popov, S. (2012): The economic effects of energetic exploitation of straw in Vojvodina, Renewable and Sustainable Energy Reviews 16(1): 397-403, doi:10.1016/j.rser.2011.08.004 | | | | | | | | | | | |
| 7 | | Rodić, V., Kostić, S. (2011): Problemi ekonomskog vrednovanja životne sredine i prirodnih resursa (The Issues of Economic Valuation of Environment and Natural Resources), Agroekonomika 51-52: 39-48, ISSN: 0350-5928 | | | | | | | | | | | |
| 8 | | Rodić, V., Perić, L., Djukić-Stojčić, M., Vukelić, N. (2011): The Environmental Impact of Poultry Production, Biotechnology in Animal Husbandry 27(4): 1673-1680, doi: 10.2298/BAH1104673R | | | | | | | | | | | |
| 9 | | Zekic, V., Rodic, V, Jovanovic, M. (2010): Potentials and economic viability of small grain residue use as a source of energy in Serbia. Biomass and Bioenergy 34(12): 1789-1795, doi:10.1016/j.biombioe.2010.07.012 | | | | | | | | | | | |
| 10 | | Bošnjak, D., Rodić, V. (2010): Arable land in Serbia - capacity, allocation and usage (Oranice u Srbiji – kapaciteti, razmeštaj, način korišćenja), monography, Faculty of Agriculture, Novi Sad p. 152, ISBN 978-86-7520-185-4 | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | |
| Quotation total: | | | | | | | According to KOBSON database 19 in ISI/Web of Science and more than 100 in SCIndex | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 11 | | | | | | |
| Current projects: | | | | | | | Domestic: 3 | | | | International: 0 | | |
| Specialization: | | | Hungary (1 month), USA (6 months), the Netherlands (1 month), several shorter study visits (Germany, Poland, Italy, Belgium, Hungary, France) | | | | | | | | | | |
| Other relevant information | | | Evaluator of projects submitted to the calls of EU (FP6 projects submitted to the call FOOD-4-C in 2006 and Tempus projects submitted in 2009, 2010, 2011, and 2013); an assistant editor of the journal *Contemporary Agriculture* and a member of the editorial board of the journal *Economics of Agriculture* and *Agroeconomica*; two peer reviews in journals with impact factor, 2 invited lectures at European conferences; mentor of two approved doctoral dissertations, five master theses and 52 bachelor’s theses, as well as a member of committees for defense of a large number of final thesis at all levels of studies. | | | | | | | | | | |
| **uns** | | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | **Polj** | |
| Study Programme Accreditation  BACHELOR STUDIES OF OF AGROECOLOGY AND ENVIRONMENTAL PROTECTION | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 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) | | | | | | | | | | | | | | |
| 1 | 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. | | | | | | | | | | | | | |
| 2 | 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. | | | | | | | | | | | | | |
| 3 | 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. | | | | | | | | | | | | | |
| 4 | 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. | | | | | | | | | | | | | |
| 5 | 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: | | | | | | | | | | | | | | |
| 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. | | | | | | | | | | |
| **uns** | | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** | |
| Study Programme Accreditation  BACHELOR STUDIES OF OF AGROECOLOGY AND ENVIRONMENTAL PROTECTION | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | Dušanka V. Inđić | | | | | |
| Academic title: | | | | | | | | | Full professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Faculty of Agriculture, Novi Sad, Department for Environmental and Plant protection  15.11.1977. | | | | | |
| Scientific or art field: | | | | | | | | | full professor | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | | 2006 | Faculty of Agriculture, Novi Sad | | | | | Agriculture,Phytopharmacy | | |
| PhD thesis: | | | | | | 1995 | Faculty of Agriculture, Zemun | | | | | Biotechnology, Agronomy | | |
| Specialization: | | | | | | / | */* | | | | |  | | |
| Magister thesis | | | | | | 1980 | Faculty of Agriculture Novi Sad | | | | | Agriculture,Phytopharmacy | | |
| Bachelor's thesis | | | | | | 1975 | Faculty of Agriculture, Novi Sad | | | | | Plant protection, Phytopharmacy | | |
| 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. | | 3ОFМ7О28 | | | Fungicides (compulsory) | | | | | Phytomedicine, Bachelor studies, first level | | | 4+0 | |
| 2. | |  | | | Weeds and Phytopharmacy (compulsory) | | | | | Field and Vegetable Crops, Bachelor studies, first level | | | 2+0 | |
| 3. | |  | | | Pesticides used in orchards and vineyards (compulsory) | | | | | Fruit Science and Viticulture, Bachelor studies, first level | | | 1+0 | |
| 4. | | 3ОАG8О34 | | | Chemical contamination of agricultural products (compulsory) | | | | | Agroecology and Environmental Protection, Bachelor studies, first level | | | 1+0 | |
| 5. | | 3ОАG7О30 | | | Pesticide 1 (compulsory) | | | | | Agricultural ecology and Environmental protection, Bachelor studies, first level | | | 1,5+0 | |
| 6. | | 3ООP4О20 | | | Weeds and biopesticides (compulsory) | | | | | Organic agricultural, Bachelor studies, first level | | | 2+0 | |
| 7. | | 3ОFМ7I52 | | | Biological Effects of Pesticides (elective) | | | | | Phytomedicine, Bachelor studies, first level | | | 1+0 | |
| 8. | |  | | | Phytopharmacy (elective) | | | | | Horticulture, Bachelor studies, first level | | | 1+0 | |
| 9. | | 3ОPA7I49 | | | Phytomedicine of ornamental plants (elective) | | | | | Landscape Architecture, Bachelor studies, first level | | | 0,67+0 | |
| 10. | | 3МFМ1О05 | | | Applied Phytopharmacy (compulsory) | | | | | Plant Medicine, Master studies, second level | | | 4+0 | |
| 11. | | 3DАI2039 | | | Advance Phytopharmacy 1 (elective) | | | | | Agronomy, doctoral studies | | | 1,5+0 | |
| 12. | | 3DAI3081 | | | Integrated Pest Management (elective) | | | | | Agronomy, doctoral studies | | | 1+0 | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | | |
| 1 | Grahovac, M., Inđić, D., Vuković, S., Hrustić, J., Gvozdenac, S., Mihajlović, M.,.Tanović, B.: Morphological and ecological features as differentiation criteria for *Colletotrichum* species. Žemdirbyste=Agriculture, vol. 99, No. 2 (2012), 189-196, 2012. | | | | | | | | | | | | | |
| 2 | Tanović, B., Hrustić, J., Grahovac, M., Mihajlović, M., Delibašić, G., Kostić, M., Inđić, D.; Effectivness of fungicides and an essential-oil-based product in the control of grey mould disease in raspberry. Bulgarian Journal of Agricultural Science, 18 (5), 689-695, 2012. | | | | | | | | | | | | | |
| 3 | Lazić, S., Šunjka, D., Pucarević, M., Grahovac, N., Vuković, S., Inđić, D., Jakšić, S.: Monitoring atrazina i njegovih metabolita u podzemnim vodama Republike Srbije. Hemijska industrija (in press DOI: 10.2298/HEMIND120508094L) | | | | | | | | | | | | | |
| 4 | Vuković, S., Inđić, D., Lazić, S., Grahovac, M., Bursić, V., Šunjka, D., Gvozdenac, S: Water in pesticide application. Journal of Envionmental Protection and Ecology, (in presss). | | | | | | | | | | | | | |
| 5 | Jankov, D., Inđić, D., Kljajić, P., Almaši, R., Andrić, G., Vuković, S., Grahovac, M.: Initial and residual efficacy of insecticides on different surfaces against rice weevil *Sitophilus oryzae* (L.). Journal of Pest Science, (in press DOI: 10.1007/s10340-012-0469-3) | | | | | | | | | | | | | |
| 6 | Gvozdenac S., Inđić, D., Vuković, S., Grahovac, M., Tanasković, S.: Antifeeding activity of several plant extracts against *Lymantria dispar* L. (Lepidoptera: Lymantridae) larvae. Pesticidi i fitomedicina, 27 (4), 305-311, 2012. | | | | | | | | | | | | | |
| 7 | Inđić, D., Vuković, S., Vukša, P., Grahovac, M., Janković, D., Forgić, G., Mrdak, G: Screening test in determination of colorado potato beetle (*Leptinotarsa decemlineata* Say) sensitivity to insecticides. Internacional Conference on BioScience: Biotenology and Biodiversity- Step in the Future The Forth Joint UNS-PSU Conference, june 18-20, 2012, Novi Sad, Serbia, Conference proceedings, 115-123, 2012. | | | | | | | | | | | | | |
| 8 | Grahovac, M., Inđić,D., Tanović, B., Lazić, S., Vuković, S., Hrustić, J., Gvozdenac, S.: Integralna zaštita jabuka od prouzrokovača truleži u skladištima, Pesticidi i fitomedicina, br. 4, 289-299, 2011. | | | | | | | | | | | | | |
| 9 | Grahovac, M., Hrustić, J., Tanović, B., Inđić, D., Vuković, S., Mihajlović, M., Gvozdenac, S.: In vitro effects of essential oils on *Colletotrichum* spp. Agriculture & Forestry, vol. 57 (11), 4, 7-15, 2012. | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 12 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 7 | | | | | | |
| Current projects: | | | | | | | | Domestic: 3 | | | International: | | | |
| Specialization | | |  | | | | | | | | | | | |
| **uns** | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | | **Polj** |
| Study Programme Accreditation  BACHELOR STUDIES | | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | Vojislava P. Bursić | | | | |
| Academic title: | | | | | | | Assistant Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | University of Novi Sad, Faculty of Agriculture;  2.4.2007. | | | | |
| Scientific or art field: | | | | | | | Phytopharmacy | | | | |
| Academic carieer | | | | | | | | | | | |
|  | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | 2012 | University of Novi Sad, Faculty of Agriculture, | | | | | Phytopharmacy | |
| PhD thesis: | | | | 2011 | University of Novi Sad, Faculty of Technology | | | | | Phytopharmacy | |
| Specialization: | | | |  |  | | | | |  | |
| Magister thesis | | | | 2004 | University of Novi Sad, Faculty of Technology | | | | | Food Safety | |
| Bachelor's thesis | | | | 2000 | University of Novi Sad, Faculty of Technology | | | | | Food Technology | |
| 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. | 3ОAG7О30 | | Pesticides 1 | | | | | Agroecology and Environmental protection; First level- undergraduate academic studies (Bachelor) | | | 0 + 1 |
| 2. | 3OAG8O36  3ОFM8О36  3ORT6O24  3OHK6O26 | | Ecotoxicology and Environmental Protection | | | | | Agroecology and Environmental protection, Plant Medicine, Crop Science, Horiculture; First level- undergraduate academic studies (Bachelor) | | | 0 + 0.5 |
| 3. | 3ОFM6О26 | | Basic of Phytopharmacy | | | | | Plant Medicine; First level- undergraduate academic studies (Bachelor) | | | 0 + 2 |
| 4. | 3ОFM7I51 | | Analytical Methods for Pesticide Analysis | | | | | Plant Medicine; First level- undergraduate academic studies (Bachelor) | | | 0 + 2 |
| 5. | 3OOP7O34 | | Quality and safety of agricultural products | | | | | Organic Agriculture; First level- undergraduate academic studies (Bachelor) | | | 1.5 + 2 |
| 6. | 3OAG8O34 | | Chemical contamination of agricultural products | | | | | Agroecology and Environmental protection; First level- undergraduate academic studies (Bachelor) | | | 2 + 1.5 |
| 7. | 3МFM1О05 | | Applied Phytopharmacy | | | | | Plant Medicine; Second level- graduate academic studies (Master) | | | 0 + 0.67 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | |
| 1 | Pucarević, M., Bursić, V., Panković, D., Nebojša, R., Cara, M., Kecojević, I. (2013), Supercritical fluid extraction of tebupirimphos residues in sugar beet. Journal of Annimal and Plant Sciences, 23(1). | | | | | | | | | | |
| 2 | 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, 312-319. | | | | | | | | | | |
| 3 | Jovanović-Radovanov K., Bursić V., Vuković G., Špirovic B., Mrđa J. (2012): Determination of clomazone in soil using QuEChERS method, Plant Science, 49, 38-40. | | | | | | | | | | |
| 4 | Bursić V., Lazić S., Dissipation of fungicide azoxystrobin from cucumber (2012): The Forth Joint UNS – PSU International Conference on BioScience: Biotechnology and Biodiversity – Step in the Future -, Novi Sad, June 18-20. Book of the proceedings, 376-386. | | | | | | | | | | |
| 5 | 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 and Environment, vol. 9 (1): 113-118. | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | |
| Quotation total: | | | | | | 16 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | 6 | | | | | |
| Current projects: | | | | | | Domestic: 2 | | | International: 2 | | |
| Specialization | | International Training Programme „Strategies for Chemicals Management“, organized by Swedish International Development Cooperation Agency and Swedish Chemical Agency - Stockholm - 03.-27. 03.2013. Training in Bulgaria, Konstinbrod, 17-25.05.2010. "Analysis of pesticide residues by QuEChERS method using gas chromatography coupled with mass spectrometry”. | | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  BACHELOR STUDIES OF OF AGROECOLOGY AND ENVIRONMENTAL PROTECTION |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Slavica M. Vuković | | | | | |
| Academic title: | | | | | | | | Assistant Professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, Novi Sad, Department for Environmental and Plant protection,  03.11.2004. | | | | | |
| Scientific or art field: | | | | | | | | Phytopharmacy | | | | | |
| Academic carieer | | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | 2012. | Faculty of Agriculture, Novi Sad | | | | | Agriculture,Phytopharmacy | | |
| PhD thesis: | | | | | 2011. | Faculty of Agriculture, Novi Sad | | | | | Biotechnology, Agronomy | | |
| Specialization: | | | | | / | */* | | | | |  | | |
| Magister thesis | | | | | 2003. | Faculty of Agriculture Novi Sad | | | | | Agriculture,Phytopharmacy | | |
| Bachelor's thesis | | | | | 1994. | Faculty of Agriculture, Novi Sad | | | | | Plant protection, Phytopharmacy | | |
| 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. | 3ОFМ7О28 | | Fungicides (compulsory) | | | | | | Phytomedicine, Bachelor studies, first level | | | 0+2 | |
| 2. |  | | Weeds and Phytopharmacy (compulsory) | | | | | | Field and Vegetable Crops, Bachelor studies, first level | | | 0+1 | |
| 3. |  | | Pesticides used in orchards and vineyards (compulsory) | | | | | | Fruit Science and Viticulture, Bachelor studies, first level | | | 0+0,5 | |
| 4. | 3ОАG8О34 | | Chemical contamination of agricultural products (compulsory) | | | | | | Agroecology and Environmental Protection, Bachelor studies, first level | | | 2+1,5 | |
| 5. | 3ОАG7О30 | | Pesticide 1 (compulsory) | | | | | | Agricultural ecology and Environmental protection, Bachelor studies, first level | | | 0+1 | |
| 6. | 3ООP4О20 | | Weeds and biopesticides (compulsory) | | | | | | Organic agricultural, Bachelor studies, first level | | | 0+1 | |
| 7. | 3ОFМ7I52 | | Biological Effects of Pesticides (elective) | | | | | | Phytomedicine, Bachelor studies, first level | | | 0+2 | |
| 8. |  | | Phytopharmacy (elective) | | | | | | Horticulture, Bachelor studies, first level | | | 0+1 | |
| 9. | 3ОPA7I49 | | Phytomedicine of ornamental plants (elective) | | | | | | Landscape Architecture, Bachelor studies, first level | | | 0+1 | |
| 10. | 3МFМ1О05 | | Applied Phytopharmacy (compulsory) | | | | | | Plant Medicine, Master studies, second level | | | 0+0,67 | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | |
| 1 | | Grahovac, M., Inđić, D., Vuković, S., Hrustić, J., Gvozdenac, S., Mihajlović, M.,.Tanović, B.: Morphological and ecological features as differentiation criteria for *Colletotrichum* species. Žemdirbyste=Agriculture, vol. 99, No. 2 (2012), 189-196, 2012. | | | | | | | | | | | |
| 2 | | Lazić, S., Šunjka, D., Pucarević, M., Grahovac, N., Vuković, S., Inđić, D., Jakšić, S.: Monitoring atrazina i njegovih metabolita u podzemnim vodama Republike Srbije. Hemijska industrija (in press DOI: 10.2298/HEMIND120508094L) | | | | | | | | | | | |
| 3 | | Vuković, S., Inđić, D., Lazić, S., Grahovac, M., Bursić, V., Šunjka, D., Gvozdenac, S: Water in pesticide application. Journal of Envionmental Protection and Ecology, (in presss). | | | | | | | | | | | |
| 4 | | Jankov, D., Inđić, D., Kljajić, P., Almaši, R., Andrić, G., Vuković, S., Grahovac, M.: Initial and residual efficacy of insecticides on different surfaces against rice weevil *Sitophilus oryzae* (L.). Journal of Pest Science, (DOI: 10.1007/s10340-012-0469-3) | | | | | | | | | | | |
| 5 | | Gvozdenac S., Inđić, D., Vuković, S., Grahovac, M., Tanasković, S.: Antifeeding activity of several plant extracts against *Lymantria dispar* L. (Lepidoptera: Lymantridae) larvae. Pesticidi i fitomedicina, 27 (4), 305-311, 2012. | | | | | | | | | | | |
| 6 | | Inđić, D., Vuković, S., Vukša, P., Grahovac, M., Janković, D., Forgić, G., Mrdak, G: Screening test in determination of colorado potato beetle (*Leptinotarsa decemlineata* Say) sensitivity to insecticides. Internacional Conference on BioScience: Biotenology and Biodiversity- Step in the Future The Forth Joint UNS-PSU Conference, Novi Sad, Serbia, Proceedings, 115-123, 2012. | | | | | | | | | | | |
| 7 | | Grahovac, M., Inđić,D., Tanović, B., Lazić, S., Vuković, S., Hrustić, J., Gvozdenac, S.: Integralna zaštita jabuka od prouzrokovača truleži u skladištima, Pesticidi i fitomedicina, br. 4, 289-299, 2011. | | | | | | | | | | | |
| 8 | | Grahovac, M., Hrustić, J., Tanović, B., Inđić, D., Vuković, S., Mihajlović, M., Gvozdenac, S.: In vitro effects of essential oils on *Colletotrichum* spp. Agriculture & Forestry, vol. 57 (11), 4, 7-15, 2012. | | | | | | | | | | | |
| 9 | | Gvozdenac, S., Inđić, D., Vuković, S., Bursić, V.: Biological potential of barley for detection of water contamination with cadmium. 7th European conference on pesticides and related organic micropolutants in the environmental and 13th Symposium on chemistry and fate of modern pesticides, October 7-10, Porto, Portugal Book of abstracts, 428-429, 2012. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | |
| Quotation total: | | | | | | | 7 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 4 | | | | | | |
| Current projects: | | | | | | | Domestic: 3 | | | International: | | | |
| **uns** | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** | |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES Agroecology and environmental protection | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: Marija Zgomba | | | | | | | |  | | | | |
| Academic title: | | | | | | | | Full Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, Novi Sad, 2000 | | | | |
| Scientific or art field: | | | | | | | | Phytopharmacy/Pesticide science | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2000 | Faculty of Agriculture, Novi Sad, 2000 | | | | | Phytopharmacy/Pesticide science | |
| PhD thesis: | | | | | 1989 | Faculty of Agriculture, Novi Sad, 2000 | | | | | Phytopharmacy/Pesticide science | |
| Specialization: | | | | | 1980  1990-91 | EID, Montpellier, Francuska  University of California, Riverside, USA | | | | | Ecology, Pesticide Science, Medical Entomology | |
| Magister thesis | | | | | 1978 | Faculty of Agriculture, Novi Sad | | | | | Phytopharmacy/Pesticide science | |
| Bachelor's thesis | | | | | 1974 | Faculty of Agriculture, Novi Sad | | | | | Phytopharmacy/Pesticide science | |
| 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. | |  | Zoocides (C) | | | | | | Phytomedicine, undergraduate | | | 4+0 |
| 2. | |  | Control of Synantrophic insects (E) | | | | | | Phytomedicine, undergraduate | | | 2+0 |
| 3. | |  | Applied Phytopharmacy (O) | | | | | | Phytomedicine, graduate/master | | | 0,67+0 |
| 4. | |  | Pesticides 2 (O) | | | | | | Agroecology and Environment Protection, undergraduate | | | 1+0 |
| 5. | |  | Integrated Plant Management | | | | | | Agroecology and Environment Protection, undergraduate | | | 2+0 |
| 6. | |  | Basics of Plant Protection | | | | | | Agroeconomy, undergraduate | | | 2+0 |
| 7. | |  | Phytomedicine | | | | | | Technicques in Agriculture, undergraduate | | | 2+0 |
| 8. | |  | Ecological Basis for Plant Protection | | | | | | Agrotourism and rural development | | | 2+0 |
| 9. | |  | Advanced Phytopharmacy | | | | | | Agronomy, PhD studies | | | 1,5+0 |
| 10. | |  | Integrated pest managmenet in vegetables (E) | | | | | | Crop and Vegetable Production, graduate/master | | | 2+2 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1 | Petrić, D., **Zgomba, M**., Bellini, R. and Becker N. (2012): Surveillance of Mosquito Populations: A Key Element to Understanding the Spread of Invasive Vector Species and Vector-Borne Diseases in Europe. In D. Mihailović Ed.: Essays on Fundamental and Applied Environmental Topics. Nova Science Publishers. p. 192-224. | | | | | | | | | | | |
| 2 | Becker N., Petrić D**.**, **Zgomba M.,** Boase C., Madon M., Dahl C. and Kaiser A. (2010): Mosquitoes and their control. Second Edition. Springer Verlag, Heidelberg ISBN 978-3-540-92873-7. pp579 | | | | | | | | | | | |
| 3 | Becker N. and **Zgomba** **M**.(2007): Mosquito control in Europe. In: Emerging pests and vector-borne diseases in Europe edited by Willem Takken and Bart G. J. Knols. Volume 1. Wageningen Academic Publishers. ISBN 978-90-8686-053-1. ISSN 1875-0699. pp. 499. | | | | | | | | | | | |
| 4 | Becker N., Petrić D., **Zgomba M**, Boase C., Dahl C, Lane J. and Kaiser A.. (2003). Mosquitoes and their control. Kluwer Academic/Plenum Publishers, New York. ISBN 0-306-47360-7. pp.498. | | | | | | | | | | | |
| 5 | **Zgomba M.,** Petrić D. (2008): Risk Assessment and Management of Mosquito-Born Diseases in the European Region. Proceedings of the 6th International Conference on Urban Pest. Editors William H. Robinson and Daniel Bajomi.pp 29-39. ISBN 978-963-06-5326-8 | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: 150 | | | | | | |  | | | | | |
| Total of SCI (SSCI) list papers: 2 | | | | | | |  | | | | | |
| Current projects: 5 | | | | | | | Domestic: 2 | | | International:3 | | |
| Specialization | | | | Switzerland, France, United States, Greece, Germany | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  BACHELOR STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | Maja U. Meseldzija | | | | |
| Academic title: | | | | | | Assistant Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | University of Novi Sad, Faculty of Agriculture;  01.10.1998. | | | | |
| Scientific or art field: | | | | | | Phytopharmacy | | | | |
| 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: | | | 2004 | Faculty of Agric. Food & Environmental Sciences  The Hebrew University of Jerusalem  Rehovot , Israel | | | | | Weed Science | |
| 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. |  | Predicting weed species occurence | | | | | Agroecology and Environmental protection; First level- undergraduate academic studies (Bachelor) | | | 2+0 |
| 2. | 3OFМ8035 | Herbicides | | | | | Plant Medicine, First level- undergraduate academic studies (Bachelor) | | | 0+2 |
| 3. | 3ОHК7I50 | Phytopharmacy | | | | | Horticulture, Bachelor studies, first level | | | 1+1 |
| 4. |  | Pesticides used in orchards and vineyards | | | | | Fruit Science and Viticulture, Bachelor studies, first level | | | 1+1 |
| 5. |  | Pesticides 2 | | | | | Agroecology and Environmental protection; First level- undergraduate academic studies (Bachelor) | | | 1+0 |
| 6. | 3МFМ1О05 | Applied phytopharmacy | | | | | Plant Medicine; Master studies, second level | | | 0+0.67 |
| 7. |  | Advanced herbology 2 | | | | | PhD studies | | |  |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | |
| 1 | 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. | | | | | | | | | |
| 2 | 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. | | | | | | | | | |
| 3 | 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. | | | | | | | | | |
| 4 | 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. | | | | | | | | | |
| 5 | 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: 0 | | | International: 1 | | |
| Specialization | | Israel, Germany | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES Agroecology and environmental protection |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Dusan S. Marinkovic | | | | |
| Academic title: | | | | | | | | Assistant | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture, since 2005 | | | | |
| Scientific or art field: | | | | | | | | Phytopharmacy/Pesticide science | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2013 | Faculty of Agriculture, University of Novi Sad | | | | | Phytopharmacy/Pesticide science | |
| PhD thesis: | | | | |  |  | | | | |  | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 2008 | Faculty of Agriculture, University of Novi Sad | | | | | Phytopharmacy/Pesticide science | |
| Bachelor's thesis | | | | | 2000 | Faculty of Agriculture, University of Novi Sad | | | | | Plant Protection | |
| 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. | |  | Zoocides | | | | | | Phytomedicine, undergraduate | | | 0+2 |
| 2. | |  | Control of Synantrophic insects | | | | | | Phytomedicine, undergraduate | | | 0+2 |
| 3. | |  | Pesticides 2 | | | | | | Agroecology and Environment Protection, undergraduate | | | 0+1 |
| 4. | |  | Basics of Plant Protection | | | | | | Agroeconomy, undergraduate | | | 0+2 |
| 5. | |  | Phytomedicine | | | | | | Technicques in Agriculture, undergraduate | | | 0+1 |
| 6. | |  | Ecological Basis for Plant Protection | | | | | | Agrotourism and rural development | | | 0+2 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1 | Aleksandra Ignjatović Ćupina, Marija Zgomba, **Dušan Marinković** and Dušan Petrić (2011): Highlights to the prerequisites for successful simulid control: a case study of *Simulium erythrocephalum* De Geer, 1776. 6th European Mosquito Control Association Workshop, Budapest, Hungary, 12-15 September 2011. Conference Programme & Abstract Book (ISBN 978-963-88019-8-2). Pg. 70. | | | | | | | | | | | |
| 2 | Petrić, D., Hrnjaković Cvjetković, I., Radovanov, J., Cvjetković, D., Jerant Patić, V., Milošević, V. Kovačević, G., Zgomba, M., Ignjatović Ćupina, A., Konjević, A., **Marinković, D.** and Paz Sánchez-Seco, M. (2012): West Nile virus surveillance in humans and mosquitoes and detection of West Nile and cell fusing agent virus in Vojvodina Province (Serbia). HealthMed Journal, Sarajevo. Vol.6, No 2, 462-469 | | | | | | | | | | | |
| 3 | Petrić D, Zgomba M, Ignjatovic Ćupina A, **Marinkovic D**, Bellini R, Schaffner F and Pajovic I (2012): Invasive mosquito species in Europe and Serbia, 1979 – 2011, International Symposium: Current Trends in Plant Protection. Belgrade, Serbia, 25-28th September, 2012. Proceedings (ISBN 978-86-910951-1-6 ; Proceedings UDK: 595.771(497.11)”1979/2011”) p. 496-505 | | | | | | | | | | | |
| 4 | Aleksandra Ignjatović Ćupina, Marija Zgomba, **Dušan Marinković**, Aleksandra Konjević & Dušan Petrić: Fauna simulida (Diptera: Simuliidae) Fruške gore (Blackflies (Diptera: Simuliidae) of the Fruška Gora mountain).In: Rudolf Kastori (Editor in Chief), Smiljka Šimić (Editor): Invertebrates (Invertebrata) of the Fruska Gora Mountain (Beskičmenjaci (Invertebrata) Fruške gore III. Novi Sad, Matica srpska, Odeljenje za prirodne nauke. | | | | | | | | | | | |
| 5 | Petrić Dušan, Hrnjaković Cvjetković Ivana, Zgomba Marija, Jarant Patić Vera, Ignjatović Ćupina Aleksandra, Milošević Vesna, Radovanov Jelena, **Marinković Dušan**, Kovačević Gordana (2012): Monitoring invazivnih i vektorskih vrsta insekata i transmisivnih bolesti. EnviroScience NS. Grad Novi Sad, Gradska uprava za zaštitu životne sredine. Knjiga apstrakata Rezimei projekata za očuvanje životne sredine grada Novog Sada. 30-31 | | | | | | | | | | | |
| 6 | Aleksandra Ignjatović Ćupina, Marija Zgomba, **Dušan Marinković** and Dušan Petrić (2011): Highlights to the prerequisites for successful simulid control: a case study of *Simulium erythrocephalum* De Geer, 1776. 6th European Mosquito Control Association Workshop, Budapest, Hungary, 12-15 September 2011. Conference Programme & Abstract Book (ISBN 978-963-88019-8-2). Pg. 70. | | | | | | | | | | | |
| 7 | Petrić, D., Hrnjaković Cvjetković, I., Radovanov, J., Cvjetković, D., Jerant Patić, V., Milošević, V. Kovačević, G., Zgomba, M., Ignjatović Ćupina, A., Konjević, A., **Marinković, D.** and Paz Sánchez-Seco, M. (2012): West Nile virus surveillance in humans and mosquitoes and detection of West Nile and cell fusing agent virus in Vojvodina Province (Serbia). HealthMed Journal, Sarajevo. Vol.6, No 2, 462-469 | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 40 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | |  | | | | | |
| Current projects: | | | | | | | Domestic: | | | International: | | |
| Specialization | | | |  | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES *Agroecology and Environmental Protection* |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Beba S Mutavdžić | | | | |
| Academic title: | | | | | | | | Assistant professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, Department of Agricultural Economics and Rural Sociology | | | | |
| Scientific or art field: | | | | | | | | Statistics | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2013 | Faculty of Agriculture, Novi Sad; | | | | | Statistics | |
| PhD thesis: | | | | | 2010 | Faculty of Agriculture, Belgrade | | | | | Biotechnology Science; Area of the agricultural economy of Sciences | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 2002 | Faculty of Agriculture, Novi Sad; | | | | | Agricultural economics | |
| Bachelor's thesis | | | | | 1993 | Faculty of Agriculture, Novi Sad | | | | | Agricultural economics | |
| 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. | | 3ОВВ7О29 | | Statistics (M) | | | | | Fruit science and viticulture | | | 2+0,5 |
| 2. | | 9ООП4О20 | | Statistics (M) | | | | | Organic Agriculture | | | 2+0,5 |
| 3. | | 3ORT7O28 | | Statistics (M) | | | | | Field and Vegetable Crops | | | 2+0,5 |
| 4. | | 3ОСТ7О29 | | Statistics (M) | | | | | Animal Science | | | 2+0,5 |
| 5. | | 3OФМ7O29 | | Statistics (M) | | | | | Phytomedicine | | | 2+0,5 |
| 6. | | 3ОХО7О31 | | Statistics (M) | | | | | Horticulture | | | 2+0,5 |
| 7. | | 3ОЖС7О30 | | Statistics (M) | | | | | Agricultural ecology and environmental protection | | | 2+0,5 |
| 8. | | 3ОПА7И13 | | Statistics (E) | | | | | Landscape Architecture | | | 2+0,5 |
| 9. | | 13ИВМ1О08 | | Statistics (M) | | | | | Veterinary medicine | | | 0+0,5 |
| 10. | | 3ОАГ2О07 | | Statistics(M) | | | | | Agricultural economics | | | 0+1,5 |
| 11. | | 3OAТ2OО7 | | Statistics(M) | | | | | Agritourism and rural development | | | 0+1,5 |
| 12. | | 3ОАГ3О13 | | Statistical Methods(M) | | | | | Agricultural economics | | | 0+1,5 |
| 13. | | 3ОПТ5И05 | | Statistical Methods (E) | | | | | Agricultural engineering | | | 0+0,5 |
| 14. | | 3ОУВ4О89 | | Statistical Methods (M) | | | | | Water Management | | | 0+0,5 |
| 15. | | 3МАГ1И08 | | Regression analysis (E) | | | | | Agricultural economics | | | 0+2 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1 | **Mutavdžić Beba**, Nikolić-Đorić Emilija, Novković, N. (2008): '' Swot Analysis of Agro-Complex in the Municipality of Lazarevac '', International Scientific Meeting: State, possibilities and perspectives of rural development on area of huge open-pitminings, Themetic Proceedings, Belgrade–Vrujci, 24-25th April 2008, Urednici: dr Cvijanović, D., dr Hamović Vladana, стр. 153-161,ISBN 978-86-82121-55-8, Cobiss.SR-ID 148134412, CIP 338.43(082); 502.521:622.271(082); | | | | | | | | | | | |
| 2 | Čobanović Katarina, Nikolić-Đorić Emilija, **Mutavdžić Beba** (2010): Regional Aspects of agricultural Income Level in Vojvodina Province in Function of Basic Production Factors, Економика пољопривреде, SI-1, Београд, стр. 1-10. **YU ISSN 0352-3462** | | | | | | | | | | | |
| 3 | Novković, N., **Mutavdžić, Beba** (2010): The role of macro-management in increasing the competitiveness of Serban agribusiness, Agriculture in late transition – experience of Serbia, Chapter IV, str. 105-122, DAES, Belgrade ISBN 978-86-86087-22-5 | | | | | | | | | | | |
| 4 | Novković, N., **Mutavdžić, Beba** (2011): COMPETITIVENESS OF VOJVODINA’S AGRICULTURE, Agriculture in the Light of the Global Economic Crisis – monography, University of Montenegro, Biotechnical Faculty, Podgorica, str. 55-67, ISBN 978-86-907211-8-4; COBISS.CG-ID 18468368; | | | | | | | | | | | |
| 5 | Novković N, **Mutavdžić Beba** (2011): The competitiveness of the agriculture - Invited paper, DETUROPE, Central European Journal of Regional Development and Tourism, Volume 2, Issue 1, str.5-30     ISSN 1821-2506 | | | | | | | | | | | |
| 6 | Novković N, **Mutavdžić Beba** (2012): The Development of Animal Husbandry in the Vojvodina Region, Agriculure and Forestry, University of Montenegro, Biotechnical Faculty, Podgorica, Vol.53 (1-4); str. 35-47 ISSN 0554-5579 COBISS.CG.ID 375082 | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | |  | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 1 | | | | | |
| Current projects: | | | | | | | Domestic: 1 | | | International: | | |
| Specialization | | |  | | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | **Anđelka M. Belić** | | | | | |
| Academic title: | | | | | | | | | Professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | University of Novi Sad Faculty of Agriculture, Novi Sad  1th November 1976. | | | | | |
| Scientific or art field: | | | | | | | | | Water Management | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | | **2007** | University of Novi Sad  Faculty of Agriculture | | | | | Water Management | | |
| PhD thesis: | | | | | | **1997** | University of Novi Sad  Faculty of Agriculture | | | | | Water Management | | |
| Specialization: | | | | | | **1987** | IHE, Delft , The Netherlands | | | | | Environmental Science and Technology | | |
| Magister thesis | | | | | | **1986** | University of Novi Sad  Faculty of Agriculture | | | | | Land Reclamation | | |
| Bachelor's thesis | | | | | | **1976** | University of Novi Sad  Faculty of Agriculture | | | | | Land Reclamation | | |
| 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. | |  | Water Pollution Control | | | | | | | Water Management – Basic  Agroecology and Environmental Science – Basic | | | 3+0  4+0 | |
| 2. | |  | Environmental Impact Assessment | | | | | | | Agroecology and Environmental Science - Basic | | | 2+0 | |
| 3. | |  | Natural Resources Management | | | | | | | Organic Agriculture | | | 1+0 | |
| 4. | |  | Water Quality | | | | | | | Water Management - Master | | | 1.5+0 | |
| 5. | |  | Environmental Impact Assessment | | | | | | | Water Management - Master | | | 1+1 | |
| 6. | |  | Self - purification of Water Courses | | | | | | | Water Management – Master | | | 1+1 | |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | | | | |
| 1 | **Belić Anđelka**, Savić R., Belić S., (2004) Living with Water in Vojvodina, IAHS Publication 286, pp. 178-183, Wallingford, UK. | | | | | | | | | | | | | |
| 2 | **Belić Anđelka**, Josimov-Dunđerski J., (2007) Bio-sistemi u prečišćavanju otpadnih voda, Univerzitet u Novom Sadu, Poljoprivredni fakultet, Novi Sad, str. 84. | | | | | | | | | | | | | |
| 3 | Jasmina Josimov-Dundjerski, **Andjelka Belic**, Atila Salvai and Jasna Grabic. (2013). Age of constructed wetland and effects of wastewater treatment. *Bulgarian Journal of Agricultural Science*, 19: 684-689. | | | | | | | | | | | | | |
| 4 | Jasmina Josimov-Dundjerski, **Anđelka Belić,** Mirjana Jarak, Ljiljana Nikolić, Milica Rajić and Atila Bezdan. (2012). Constructed Wetland – the Serbian Experience. *Carpathian Journal of Earth and Environmental Sciences*, 7(2): 101-110. | | | | | | | | | | | | | |
| 5 | **Belić Anđelka**, Skoric M., Cuvardic M., (2006) Assessment of Agricultural Impact on Pollution of the Great Backa Canal “Dunav-Tisa-Dunav”, Book of Abstract IWA DipCon 2006, p. 260 and ful paper on CD, pp.1-7, Istanbul. | | | | | | | | | | | | | |
| 6 | **Belić Anđelka,** Josimov-Dunđerski J., Jarak M.: Efficiency of the Glozan Constructed Wetland, Proceedings of the 10th International Conference on Wetland Systems for Water Pollution Control, pp.777-784, and on Compact Disc, Lisbon, 23-29 September 2006. | | | | | | | | | | | | | |
| 7 | **Belić Anđelka**, Belić S., (2011) Waste Waters from a Pig-breading Farm and Sludgter-house as a Plant Nutrient Source, The 8th International IWA Symposium on Waste Management Problem in Agroindustries, June 2011, Cesme-Izmir, Turkey, 47-54. | | | | | | | | | | | | | |
| 8 | **Belić Anđelka**, Rajić M., Josimov-Dunđerski J. (2012) Application of constructed wetlands for wastewater treatment in small communities. Proceedings of the International Symposium of Sanitary and Environmental Engineering, 9th Ed. - SIDISA 2012, -Sustainable Technology for Environmental Protection, , paper ID 879, p. 1-6, <http://www.sidisa2012.dreamgest.net/pdf/879.pdf> | | | | | | | | | | | | | |
| 9 | Savic R., Belic Anđelka, Pantelic S. (2013): Comparative Review of Sediment Properties from Drainage Canals, Pol. J. Environ. Stud. Vol. 22, No. 3, 849-859. | | | | | | | | | | | | | |
| 10 | Jasmina Josimov-Dundjerski, Ljiljana Nikolić, **Anđelka Belić**, Slobodanka Stojanović and Atila Bezdan. (2011). Nutrient Levels in a Constructed Wetland System Gložan (Vojvodina Province). *Bulgarian Journal of Agricultural Science*, 17: 31-39. | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 19 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 5 | | | | | | |
| Current projects: | | | | | | | | Domestic: | | | International: | | | |
| Specialization | | | | **Environmental science**, 1983., 3 months, University of Florence, University of Naples, Italy  **Groundwater Protection,** 1995., 10 days, Durham University, UK  **Salzburg Seminar**, [The Politics of Water - Addressing Fresh Water Scarcity](http://www.salzburgglobal.org/current/sessions-b.cfm?IDSpecial_Event=596), 2002., 8 days, Austria | | | | | | | | | | |
| **uns** | | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** | |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES *Agroecology and Environmental Protection* | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Milica Vranešević | | | | |
| Academic title: | | | | | | | | Assitant | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture, 16.6.2008. | | | | |
| Scientific or art field: | | | | | | | |  | | | | |
| Academic career | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 29.4.2011. | University of Novi Sad, Faculty of Agriculture | | | | | Water management | |
| PhD thesis: | | | | |  |  | | | | |  | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 27.01.2009. | University of Novi Sad, Faculty of Agriculture | | | | | Water management | |
| Bachelor's thesis | | | | | 16.10.2007. | University of Novi Sad, Faculty of Agriculture | | | | | Water management | |
| 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. | |  | Soil conservation | | | | | | Water management, Undergraduate | | | 3+3 |
| 2. | |  | Construction of land reclamation | | | | | | Water management, Undergraduate | | | 3+3 |
| 3. | |  | Irrigation equipment | | | | | | Water management, Undergraduate | | | 2+2 |
| 4. | |  | Water Pollution Control | | | | | | Water management, Undergraduate | | | 3+2 |
| 5. | |  | Natural Resources Management | | | | | | Organic agriculture, Undergraduate | | | 3+2 |
| 6. | |  | Water quality | | | | | | Water management, Master | | | 3+3 |
| Representative references | | | | | | | | | | | | |
| 1 | Савић Р., Вранешевић Милица (2011) Количине и квалитет воде за наводњавање, У: Употребљивост вода за наводњавање, Ед. Белић С., Пољопривредни факултет, Нови Сад, 28-64 | | | | | | | | | | | |
| 2 | Belić S., Belić Anđelka, Vranešević Milica (2012) Irrigation water quality as a part of sustainable development of the northern part of Serbia, Proceedings Book of 39th IAD Conference, Living Danube, 229-235 | | | | | | | | | | | |
| 3 | Бездан А., Вранешевић Милица,Белић С. (2012) Угроженост површина пољопривредног земљишта у различитим режимима пумпања, Мелиорације 12, Пољопривредни факултет, Департман за уређење вода, Нови Сад, 30-36 | | | | | | | | | | | |
| 4 | Vranešević M., Belić S., Salvai A., Bezdan A. (2013) Water movement trough levee with and without deformation, The First International Symposium on Agricultural Engineering, 4th-6th October 2013, Belgrade–Zemun, Serbia, pp. 52 | | | | | | | | | | | |
| 5 | Belić S., Belić A., Vranesevic M.(2013) Water quality as a limiting factor for irrigated agriculture, Understanding Freshwater Quality Problems in a Changing World Proceedings of H04, IAHS-IAPSO-IASPEI Assembly, Gothenburg, Sweden, July 2013 (IAHS Publ. 361) | | | | | | | | | | | |
| 6 | Dragincic J., Vranesevic M. (2014) AHP-Based Group Decision Making Approach to Supplier Selection of Irrigation Equipment. Water Resources, 41(6), 782-791. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | |  | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 1 | | | | | |
| Current projects: | | | | | | | Domestic: 1 | | | International: | | |
| Specialization | | | |  | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | Snezana Matic-Kekic | | | |
| Academic title: | | | | | | | Full Professor | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | University of Novi Sad, Faculty of Agriculture, Department for Agricultural Engineering, October 1, 1998. | | | |
| Scientific or art field: | | | | | | | Mathematics, Optimizations | | | |
| Academic carieer | | | | | | | | | | | |
|  | | | | Year | Institution | | | | Field | | |
| Academic title election: | | | | 2012 | University of Novi Sad, Faculty of Agriculture | | | | Mathematics | | |
| PhD thesis: | | | | 1995 | University of Novi Sad, Faculty of Sciences | | | | Mathematics, Optimizations | | |
| Magister thesis | | | | 1992 | University of Novi Sad, Faculty of Sciences | | | | Mathematics, Algebra | | |
| Bachelor's thesis | | | | 1989 | University of Novi Sad, Faculty of Sciences | | | | Mathematics | | |
| List of courses being held by the teacher in the accredited study programmes | | | | | | | | | | | |
|  | | ID | Course name | | | | Study programme name, study type  ms - mandantory subject, es – elective subject | | | Number of active teaching classes | |
| 1. | | 3ОАИ1О01 | Mathematics | | | | Agroindustrial Engineering - ms | | | 3+0 | |
| 2. | | 3ОАИ2О06 | Mathematics 2 | | | | Agroindustrial Engineering - ms | | | 2+0 | |
| 3. | | 3ОУВ1О01 | Mathematics 1 | | | | Water Management and Water Use - ms | | | 3+0 | |
| 4. | | 3ОУВ2О06 | Mathematics 2 | | | | Water Management and Water Use - ms | | | 2+0 | |
| 5. | | 3OPT1O01 | Mathematics | | | | Agricultural Engineering - ms | | | 3+0 | |
| 6. | | 3OPT2I38 | Mathematics 2 | | | | Agricultural Engineering - es | | | 2+0 | |
| 7. | | 3OСT1O05 | Applied mathematics | | | | Animal Husbandry - ms | | | 2+0 | |
| 8. | | 3ОВВ1И35 | Mathematics | | | | Fruit Growing and Viticulture - es | | | 2+0 | |
| 9. | | 3ОВВ1И36 | Applied mathematics | | | | Fruit Growing and Viticulture - es | | | 2+0 | |
| 10. | | 3ОФМ1И39 | Mathematics | | | | Phytomedicine – es | | | 2+0 | |
| 11. | | 3ОФМ1И40 | Applied mathematics | | | | Phytomedicine – es | | | 2+0 | |
| 12. | | 3ОАГ1И39 | Mathematics | | | | Plant and Environment Protection - es | | | 2+0 | |
| 13. | | 3ОАГ1И40 | Applied mathematics | | | | Plant and Environment Protection - es | | | 2+0 | |
| 14. | | 3OOП1И46 | Mathematics | | | | Organic Agriculture – es | | | 2+0 | |
| 15. | | 3OOП1И46 | Applied mathematics | | | | Organic Agriculture – es | | | 2+0 | |
| 16. | | 3ОХК1И37 | Mathematics | | | | Horticlture – es | | | 2+0 | |
| 17. | | 3ОХК1И38 | Applied mathematics | | | | Horticlture – es | | | 2+0 | |
| 18. | | 3OРT1И01 | Mathematics | | | | Field and Vegetable Crops - es | | | 2+0 | |
| 19. | | 3OРT1И02 | Applied mathematics | | | | Field and Vegetable Crops - es | | | 2+0 | |
| 20. | | 7OАГ1О05 | Mathematics | | | | Agricultural Economics - ms | | | 3+0 | |
| 21. | | 7ОАТ1О05 | Mathematics | | | | Agrotourism and Rural Development - ms | | | 3+0 | |
| 22. | | ЗМПТ1И06 | Operations Research | | | | Master, Agricultural Engineering -es | | | 2+0 | |
| 23. | | 3ДАИ3104 | Mathematics with software support | | | | Doctoral, Agronomy -es | | | 2+0 | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | |
| 1 | Matić-Kekić S., Acketa,D.M., Žunić,J , An exact construction of digital convex polygons with minimal diameter, Discrete Mathematics 150 (1996), 303-313. | | | | | | | | | | |
| 2 | Dedović N, Matić-Kekić S, Ponjičan O, Karadžić B. New approach to border line evaluations for whole sample of Williams pear (Pyrus communis), Computers and Electronics in Agriculture, 79 (2011), 94–101. | | | | | | | | | | |
| 3 | Matić-Kekić S., Acketa,D.M., Non-greedy optimal digital convex polygons, *Indian Journal of Pure and Applied Mathematics* 28(4), 1997,455-470 | | | | | | | | | | |
| 4 | Babić Lj, Matić-Kekić S, Dedović N, Babić M, Pavkov I. Surface area and volume modeling of the Williams pear (Pyrus Communis). International Journal of Food Properties, 15(4) (2012), 880–890. | | | | | | | | | | |
| 5 | Krajinović M, Matić-Kekić S, Dedović N, Pihler I, Simin V, Simikić M, Savin L. Reproduction and culling influence on the number of ewes and lambs in two types of breeding, African Journal of Agricultural Research 7(24) (2012), 3506- 3512. | | | | | | | | | | |
| 6 | Dedović N, Igić S, Janić T, Matić-Kekić S, Ponjičan O, Tomić M, Savin L. Biomass boiler efficiency - mathematical modeling, Energies 5(5) (2012), 1470-1489. | | | | | | | | | | |
| 7 | Acketa, D.M, Mudrinski V, Matić-Kekić S. A large collection of 2-designs from a wreath product on 21 points, *Ars Combinatoria* 54:109-118, 2000 | | | | | | | | | | |
| 8 | Tomić M, Matić-Kekić S, Savin L, Desnica E, Dedović N, Simikić M, Ponjičan O, Ašonja A. Optimization of the locations of overhaul capacities for agricultural engineering in Serbia by applying integer programming, African Journal of Agricultural Research 6(14) (2011), 3346-3354. | | | | | | | | | | |
| 9 | Savin,L., Matić-Kekić, S., Dedović, N. Simikić, M. and Tomić,M. Profit maximization algorithm including the loss of yield due to uncertain weather events during harvest, Biosystems Engineering 123(2014), 56-67. | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | 11 (eleven) | | | | | |
| Current projects: | | | | | | Domestic: 2 | | International: - | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | Nebojsa Dedovic | | | |
| Academic title: | | | | | | | Assistant Professor | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | University of Novi Sad, Faculty of Agriculture, Department for Agricultural Engineering, November 10, 1997. | | | |
| Scientific or art field: | | | | | | | Mathematics, Analysis | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | Year | Institution | | | | Field | | | |
| Academic title election: | | | | 2014 | University of Novi Sad, Faculty of Agriculture | | | | Mathematics | | | |
| PhD thesis: | | | | 2014 | University of Novi Sad, Faculty of Sciences | | | | Mathematics, Analysis | | | |
| Specialization: | | | | - | - | | | | - | | | |
| Magister thesis | | | | 2004 | University of Novi Sad, Faculty of Sciences | | | | Mathematics, Numerical mathematics | | | |
| Bachelor's thesis | | | | 1996 | University of Novi Sad, Faculty of Sciences | | | | Mathematics | | | |
| List of courses being held by the teacher in the accredited study programmes | | | | | | | | | | | | |
|  | | ID | Course name | | | | Study programme name, study type  ms - mandantory subject, es – elective subject | | | Number of active teaching classes | | |
| 1. | | 3ОАИ1О01 | Mathematics | | | | Agroindustrial Engineering - ms | | | 0+3 | | |
| 2. | | 3ОАИ2О06 | Mathematics 2 | | | | Agroindustrial Engineering - ms | | | 0+2 | | |
| 3. | | 3ОУВ1О01 | Mathematics 1 | | | | Water Management and Water Use - ms | | | 0+3 | | |
| 4. | | 3ОУВ2О06 | Mathematics 2 | | | | Water Management and Water Use - ms | | | 0+2 | | |
| 5. | | 3OPT1O01 | Mathematics | | | | Agricultural Engineering - ms | | | 0+3 | | |
| 6. | | 3OPT2I38 | Mathematics 2 | | | | Agricultural Engineering - es | | | 0+2 | | |
| 7. | | 3OСT1O05 | Applied mathematics | | | | Animal Husbandry - ms | | | 0+2 | | |
| 8. | | 3ОВВ1И35 | Mathematics | | | | Fruit Growing and Viticulture - es | | | 0+2 | | |
| 9. | | 3ОВВ1И36 | Applied mathematics | | | | Fruit Growing and Viticulture - es | | | 0+2 | | |
| 10. | | 3ОФМ1И39 | Mathematics | | | | Phytomedicine – es | | | 0+2 | | |
| 11. | | 3ОФМ1И40 | Applied mathematics | | | | Phytomedicine – es | | | 0+2 | | |
| 12. | | 3ОАГ1И39 | Mathematics | | | | Plant and Environment Protection - es | | | 0+2 | | |
| 13. | | 3ОАГ1И40 | Applied mathematics | | | | Plant and Environment Protection - es | | | 0+2 | | |
| 14. | | 3OOП1И46 | Mathematics | | | | Organic Agriculture – es | | | 0+2 | | |
| 15. | | 3OOП1И46 | Applied mathematics | | | | Organic Agriculture – es | | | 0+2 | | |
| 16. | | 3ОХК1И37 | Mathematics | | | | Horticlture – es | | | 0+2 | | |
| 17. | | 3ОХК1И38 | Applied mathematics | | | | Horticlture – es | | | 0+2 | | |
| 18. | | 3OРT1И01 | Mathematics | | | | Field and Vegetable Crops - es | | | 0+2 | | |
| 19. | | 3OРT1И02 | Applied mathematics | | | | Field and Vegetable Crops - es | | | 0+2 | | |
| 20. | | 7OАГ1О05 | Mathematics | | | | Agricultural Economics - ms | | | 0+3 | | |
| 21. | | 7ОАТ1О05 | Mathematics | | | | Agrotourism and Rural Development - ms | | | 0+3 | | |
| 22. | | ЗМПТ1И06 | Operations Research | | | | Master, Agricultural Engineering -es | | | 0+2 | | |
| 23. | | 3ДАИ3104 | Mathematics with software support | | | | Doctoral, Agronomy -es | | | 0+2 | | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1 | Dedović N. Delta shock waves and wave-front tracking method (PhD thesis). University of Novi Sad, Faculty of Sciences, 2014. | | | | | | | | | | | |
| 2 | Dedović N, Nedeljkov M. Delta shocks interactions and wave front tracking method, Journal of Mathematical Analysis and Applications, 403 (2013), 580–598. | | | | | | | | | | | |
| 3 | Dedović N, Matić-Kekić S, Ponjičan O, Karadžić B. New approach to border line evaluations for whole sample of Williams pear (Pyrus communis), Computers and Electronics in Agriculture, 79 (2011), 94–101. | | | | | | | | | | | |
| 4 | Simikić M, Dedović N, Savin L, Tomić M, Silleli H, Ponjičan O. Influence of eccentric drawbar force on power delivery efficiency of a wheeled tractor. Turkish Journal of Agriculture and Forestry. Turkish Journal of Agricultural Forestry 36 (2012), 486-500. | | | | | | | | | | | |
| 5 | Babić Lj, Matić-Kekić S, Dedović N, Babić M, Pavkov I. Surface area and volume modeling of the Williams pear (Pyrus Communis). International Journal of Food Properties, 15(4) (2012), 880–890. | | | | | | | | | | | |
| 6 | Krajinović M, Matić-Kekić S, Dedović N, Pihler I, Simin V, Simikić M, Savin L. Reproduction and culling influence on the number of ewes and lambs in two types of breeding, African Journal of Agricultural Research 7(24) (2012), 3506- 3512. | | | | | | | | | | | |
| 7 | Dedović N, Igić S, Janić T, Matić-Kekić S, Ponjičan O, Tomić M, Savin L. Biomass boiler efficiency - mathematical modeling, Energies 5(5) (2012), 1470-1489. | | | | | | | | | | | |
| 8 | Ponjičan O, Bajkin A, Jaćimović G, Tomić M, Savin L, Dedović N, Simikić M. Tillage quality affecting physical characteristics, number of plants and carrot root yield under flat and ridge cultivation, Journal of Food, Agriculture & Environment 10(2) (2012), 304-311. | | | | | | | | | | | |
| 9 | Ponjičan O, Bajkin A, Dimitrijević A, Savin L, Tomić M, Simikić M, Dedović N, Zoranović M. The effects of working parameters and tillage quality on rotary tiller specific work requirement. African Journal of Agricultural Research 6(31) (2011), 6513-6524. | | | | | | | | | | | |
| 10 | Tomić M, Matić-Kekić S, Savin L, Desnica E, Dedović N, Simikić M, Ponjičan O, Ašonja A. Optimization of the locations of overhaul capacities for agricultural engineering in Serbia by applying integer programming, African Journal of Agricultural Research 6(14) (2011), 3346-3354. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | - | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | 9 (nine) | | | | | | |
| Current projects: | | | | | | Domestic: 2 | | International: - | | | | |
| Specialization | | | - | | | | | | | | |

|  |  |  |
| --- | --- | --- |
| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | Bojan Srdjevic | | | | | |
| Academic title: | | | | | | | | | Full Professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | Faculty of Agriculture, University of Novi Sad  1980 | | | | | |
| Scientific or art field: | | | | | | | | | Informatics and Systems Analysis | | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election | | | | | | 1998 | Fac. of Agriculture, Univ. of Novi Sad | | | | | Informatics and Systems Analysis | | |
| PhD thesis | | | | | | 1987 | Fac. of Technical Sciences, Univ. of Novi Sad | | | | | Technical Sciences | | |
| Magister thesis | | | | | | 1984 | Fac. of Electrical Engineering, Univ. of Belgrade | | | | | Electrical Engineering | | |
| Bachelor's thesis | | | | | | 1974 | Fac. of Electrical Engineering, Univ. of Belgrade | | | | | Electrical Engineering | | |
| 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. | |  | Informatics | | | | | | | Agroeconomics, Agrotourism and Rural Devel. Water Res. Mngmt - undergraduate | | | 1,5+0 | |
| 2. | |  | Informatics | | | | | | | Agroecology and Env. Protection, Plant Medicine, Horticulture, Crops and Vegetables, Vuticulture, Animal Husbandry, Veterinary Medicine,Organic Agriculture - undergraduate | | | 1+0 | |
| 3. | |  | Applied Informatics | | | | | | | Agroecology and Env. Protection, Plant Medicine, Horticulture, Crop and Vegetables, Vuticulture, Animal Husbandry, Veterinary Medicine,Organic Agriculture - undergraduate | | | 1+0 | |
| 4. | |  | Water Resources Systems Analysis | | | | | | | Water Res. Mngmt - undergraduate | | | 3+0 | |
| 5. | |  | Operations Research Methods in Agriculture | | | | | | | Water Res. Mngmt - undergraduate | | | 2+0 | |
| 6. | |  | Decision Support Methods in Agroeconomics | | | | | | | Agroeconomics - master | | | 1+1 | |
| 7. | |  | Multicriteria Decision Making Methods | | | | | | | Agrotourism and Rural Devel. - master | | | 0,5+0 | |
| 8. | |  | Advanced Water Resources Systems Analysis | | | | | | | Agricultural Water Mngmt. - master | | | 1+0 | |
| 9. | |  | Transboundary Water Management | | | | | | | Agricultural Water Mngmt. - master | | | 0,2+0,2 | |
| 10. | |  | Decision Making in Water Resources | | | | | | | Agricultural Water Mngmt. - master | | | 0,05+0 | |
| 11. | |  | Water Resources Management | | | | | | | Water Res. Mngmt - master | | | 1,5+0 | |
| 12. | |  | Decision Support Systems | | | | | | | Water Res. Mngmt - master | | | 0,1+0 | |
| 13. | |  | Advanced Operations Research Methods | | | | | | | Water Res. Mngmt - master | | | 0,5+0 | |
| 14. | |  | Basics in Computer Science and Informatics | | | | | | | Agricultural Extension Services - master | | | 0,5+0 | |
| 15. | |  | CIT in Extended Agricultural Services | | | | | | | Agricultural Extension Services - master | | | 0,2+0 | |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | | | | |
| 1 | Srdjevic B., Srdjevic Z. (2012): Synthesis of individual best local priority vectors in AHP-group decision making. Applied Soft Computing 13, 2045-2056, Elsevier. | | | | | | | | | | | | | |
| 2 | Srdjevic B., Srdjevic Z. (2011): Bi-criteria evolution strategy in estimating weights from the AHP ratio-scale matrices. Applied Mathematics and Computation 218, 1254-1266, Elsevier. | | | | | | | | | | | | | |
| 3 | Srdjevic B. (2007): Linking Analytic Hierarchy Process and Social Choice Methods to Support Group Decision-Making in Water Management, Decision Support Systems, 42 (4), 2261-2273, Elsevier. | | | | | | | | | | | | | |
| 4 | Srdjevic B. (2005): Combining different prioritization methods in analytic hierarchy process synthesis, Computers & Operations Research 32 (7), 1897-1919, Elsevier. | | | | | | | | | | | | | |
| 5 | Srdjevic Z., Kolarov V, Srdjevic B. (2007): Finding the Best Location for Pumping Stations in the Galovica Drainage Area of Serbia: The AHP Approach for Sustainable Development, Business Strategy and the Environment 16:7, 502-511, Wiley and Sons Ltd. | | | | | | | | | | | | | |
| 6 | Srdjevic B., Srdjevic Z., Blagojevic B., Suvocarev K. (2013): A two-phase algorithm for consensus building in AHP-group decision making, Applied Mathematical Modeling 37, 6670-6682, Elsevier. | | | | | | | | | | | | | |
| 7 | Srdjevic Z., Srdjevic B. (2014): Modelling Multicriteria Decision Making Process for Sharing Benefits from the Reservoir at Serbia-Romania Border, Water Resources Management 28(12), 4001-4018, Springer. | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 250+ | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 21 | | | | | | |
| Current projects: | | | | | | | | Domestic: 2 | | | International: 6 | | | |
| Others | | | | Reviewer in numerous international journals with impact factor (Elsevier, Springer, IEEE, ASCE). Lecturer at foreign Universities (Germany, Brasil). Consultancy work for BRL Ingenierie (France), MAGNA Engenharia (Brazil), European Commission (DG for Education and Culture Education), World Bank, etc. Keynote lectures at international conferences and invited speeches at European Universities. Language skills: English, Portuguese. | | | | | | | | | | |
| **uns** | | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** | |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Tihomir S. Zoranović | | | | | |
| Academic title: | | | | | | | | Assistant Professor | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, University of Novi Sad;  Since 1st October 1992 | | | | | |
| Scientific or art field: | | | | | | | | Information Technology and Systems Analysis | | | | | |
| Academic carieer | | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | 2011 | Faculty of Agriculture, University of Novi Sad | | | | | Information Technology and Systems Analysis | | |
| PhD thesis: | | | | | 2009 | Faculty of Technical Sciences "Mihajlo Pupin" in Zrenjanin | | | | | Technical Sciences | | |
| Specialization: | | | | |  |  | | | | |  | | |
| Magister’s thesis | | | | | 1995 | Faculty of Technical Sciences "Mihajlo Pupin" in Zrenjanin | | | | | Information Technology in Education | | |
| Bachelor's thesis | | | | | 1991 | Faculty of Agriculture, University of Novi Sad | | | | | Agricultural Economics | | |
| 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. | | 3ОАЕ4О16 | | Information Technology | | | | | Agricultural Economics (UAS) | | | 1,5+0 | |
| 2. | | 7ОАТ4О18 | | Information Technology | | | | | Agritourism and Rural Development (UAS) | | |
| 3. | | 3ОUV2О08 | | Information Technology | | | | | Water Management (UAS) | | |
| 4. | | 3ОFМ2I41 | | Information Technology | | | | | Phytomedicine(UAS) | | | 1+0 | |
| 5. | | 3ОHК2I39 | | Information Technology | | | | | Horticulture (UAS) | | |
| 6. | | 3ORT2I03 | | Information Technology | | | | | Crop Science (UAS) | | |
| 7. | | 3ОVV2I37 | | Information Technology | | | | | Fruit Science and Viticulture (UAS) | | |
| 8. | | 3ОAG2I41 | | Information Technology | | | | | Agroecology and Environmental Protection (UAS) | | |
| 9. | | 3OOP2I47 | | Information Technology | | | | | Organic Agriculture (UAS) | | |
| 10. | | 3ОSТ4I40 | | Information Technology | | | | | Animal Science (UAS) | | |
| 11. | | 3IVМ2I81 | | Information Technology | | | | | Veterinary Medicine (UAS) | | |
| 12. | | 3ОFМ2I41 | | Applied Information Technology | | | | | Phytomedicine(UAS) | | | 1+0 | |
| 13. | | 3ОHК2I39 | | Applied Information Technology | | | | | Horticulture (UAS) | | |
| 14. | | 3ORT2I04 | | Applied Information Technology | | | | | Crop Science (UAS) | | |
| 15. | | 3ОVV2I38 | | Applied Information Technology | | | | | Fruit Science and Viticulture (UAS) | | |
| 16. | | 3IVМ2I82 | | Applied Information Technology | | | | | Veterinary Medicine (UAS) | | |
| 17. | | 3ОАG2I42 | | Applied Information Technology | | | | | Agroecology and Environmental Protection (UAS) | | |
| 18. | | 3OOP2I47 | | Applied Information Technology | | | | | Organic Agriculture | | |
| 20. | | 3МАЕ1I06 | | Information Technologies in Agribusiness | | | | | Agricultural Economics (MAS) | | | 2+2 | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | |
| 1. | Potkonjak S., **Zoranović T**. [2012]: Investments and costs of irrigation in function of agricultural sustainable development, Sustainable Agriculture and Rural Development in terms of the Republic of Serbia, Strategic goals realization within the Danube region, Institute of Agricultural Economics, Belgrade, Serbia, str 627-644. | | | | | | | | | | | | |
| 2. | Potkonjak Svetlana, Mačkić Ksenija, **Zoranović Tihomir [2011]**: Procenauticajaizgradnjeregionalnoghidrosistemanaruralni razvoj, Ekonomika poljoprivrede, Special Issue 1, Book I, The Balcan Scientific Association of Agrarian Economists, Institute of Agricultural Economics, Belgrade, str. 389-396, YUISSN 0352-3462 | | | | | | | | | | | | |
| 3. | **Tihomir Zoranović**, Svetlana Potkonjak [2011]: Izborsistemazanavodnjavanjeprimenomvišekriterijumskogmetoda ELECTRE, Agroekonomika,Poljoprivrednifakultet, Novi Sad, str. 66-74, YUISSN 0350-5928 | | | | | | | | | | | | |
| 4. | Zoranović T., Novković N, Potkonjak S [2011]: Catlebreedingmanagementsolution, 22. Internacionalni Symposium „Foodsafetyproduction“, Proceedings,Trebinje, Bosniaand Hercegovina, 19-25.06.2011., ISSBN: 978-86-7520-219-6 str. 201-203. | | | | | | | | | | | | |
| 5. | **T. Zoranovic,** S. Potkonjak, I. Berkovic [2011]: Optimizationmethodsandtechniqueapplicable to foodproduction in irrigation in Serbia, InternationalconferenceInformationandCommunication Technologies forSmallandMediumenterprises, ICT forSME 2011, TechnicalFaculty „Mihajlo Pupin“, Zrenjanin, Arandjelovac, September 22, ISBN 978-86-7672-140-5 | | | | | | | | | | | | |
| 6. | **Zoranovic, T.**, Berkovic, Ivana, Letic, D. [2009]: Specijalizovani model zaoptimizacijuratarskeproizvodnje, Agroekonomikabr 41-42, Poljoprivrednifakultet Novi Sad, str. **116-125** | | | | | | | | | | | | |
| 7. | **Zoranović Tihomir**, Potkonjak Svetlana [2010]: Informacioni sistemi u službi poljoprivrednog savetodavstva, Agroekonomikabr 47-48, Poljoprivrednifakultet Novi Sad, UDK: 338.43, YU ISSN 0350-5928, str. 105-110. | | | | | | | | | | | | |
| 8. | Zoranović T., Vukoje V. [2008]: Softver za mala poljoprivredna gazdinstva, Ekonomika poljoprivrede, br.3, Beograd, str. 329-338. YU ISSN 0352-3462. | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | |
| Quotation total: | | | | | | |  | | | | | | |
| Total ofSCI (SSCI) list papers: | | | | | | | 2 | | | | | | |
| Current projects: | | | | | | | Domestic:3 | | | International: 1 | | | |
| **uns** | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | | **Polj** | |
| Study Programme Accreditation  MASTER ACADEMIC STUDIES IN PLANT MEDICINE | | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | | Miodrag D. Dimitrijević | | | | |
| Academic title: | | | | | | | | | | Full Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | | University of Novi Sad, Faculty of Agriculture;  1980 | | | | |
| Scientific or art field: | | | | | | | | | | Genetics, Plant Breeding and Seed Production | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | | 2013. | University of Novi Sad, Faculty of Agriculture | | | | | Genetics, Plant Breeding and Seed Production | | |
| PhD thesis: | | | | | | 1997. | University of Novi Sad, Faculty of Agriculture | | | | | Genetics, Plant Breeding and Seed Production | | |
| Magister thesis | | | | | | 1987. | University of Novi Sad, Faculty of Agriculture | | | | | Genetics, Plant Breeding and Seed Production | | |
| Bachelor's thesis | | | | | | 1978. | University of Novi Sad, Faculty of Agriculture | | | | |  | | |
| 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. | 3ORT3O12  3OVV3O11  3OHK3O13 | | | Genetics | | | | | Crop Science, Fruit Science and Viticulture, Horticulture, First level-Undergraduate Academic Studies (Bachelor) | | | | 1,5 | |
| 2 | 3ОFМ3I43  3OAG3I43 | | | Genetics | | | | | Plant Medicine, Agroecology and environmental protection; First level-Undergraduate Academic Studies (Bachelor) | | | | 1 | |
| 3. | 3ОFM3I44  3OAG3I44 | | | Genetics with Plant Breeding Fundamentals | | | | | Plant Medicine, Agroecology and environmental protection; First level-Undergraduate Academic Studies (Bachelor) | | | | 1 | |
| 4. | 3OAG6I48 | | | Genetically modified organisms | | | | | Agroecology and environmental protection; First level-Undergraduate Academic Studies (Bachelor) | | | | 1 | |
| 5. | 3OOP3O14 | | | Genetics and genetic resources | | | | | Organic Agriculture; First level-Undergraduate Accademic Studies (Bachelor) | | | | 2 | |
| 6. | 3МGО1I08  3MOP1I12 | | | The utilization of genetic resources | | | | | Genetics, Plant Breeding and Seed Production, Organic Agriculture; Second level- Graduate Academic Studies (Master) | | | | 1 | |
| 7. | 3МGО1I09 | | | Molecular genetics I | | | | | Genetics, Plant Breeding and Seed Production; Second level- Graduate Academic Studies (Master) | | | | 1 | |
| 8. | 3МGО1I12 | | | The experimental scientific work | | | | | Genetics, Plant Breeding and Seed Production; Second level- Graduate Academic Studies (Master) | | | | 1 | |
| 9. | 3МGО1О01 | | | The principles of genetic manipulation | | | | | Genetics, Plant Breeding and Seed Production; Second level- Graduate Academic Studies (Master) | | | | 1,5 | |
| 10 | 3МGО1О02 | | | Basic principles of quantitative genetics | | | | | Genetics, Plant Breeding and Seed Production; Second level- Graduate Academic Studies (Master) | | | | 1,5 | |
| 11 | 3МFM1I09 | | | Genetic Resistance to Plant Diseases and Pests | | | | | Plant Medicine (Master) | | | | 1 | |
| 12 | МFM1I08 | | | The Genetic Bases of Plant Breeding | | | | | Plant Medicine; Master | | | | 1 | |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | | | | |
| 1 | Zečević, Veselinka, Bošković, Jelena, Dimitrijević, M., Petrović,PETROVIĆ, Sofija (2010): Genetic and phenotypic variability of yield components in wheat. Bulgarian journal of agricultural science, 16, 4, 422-428 | | | | | | | | | | | | | |
| 2 | Dimitrijević, M., Petrović, Sofija, Cimpeanu, C., Bucur, D., Belić, M. (2011): Cereals and *Aegilops* genus biodiversity survey in the west Balkans: Erosion and preservation. Journal of Food, Agriculture & Environment, 9 (3&4), 219-225 | | | | | | | | | | | | | |
| 3 | DIMITRIJEVIĆ, M., Knežević, D., Petrović, Sofija, Zečević, Veselinka, Bošković, Jelena, Belić, M., Pejić, B., Banjac, B. (2011): Stability of yield components in wheat. Genetika, 43, 1, 29-39. | | | | | | | | | | | | | |
| 4 | Dimitrijević, M., Petrović, Sofija, Banjac, B. (2012): Wheat breeding in abiotic stress conditions of solonetz. Genetika, 44, 1, 91-100. | | | | | | | | | | | | | |
| 5 | Petrović Sofija, Dimitrijević, M., Mihai, C., S., Bucur , D., Gurita Ana Andreea, Harja Maria, Maksimović Livija and Belić, M. (2012): Spike yield stability in wheat grown under stress conditions of alkaline soil. Journal of Food, Agriculture & Environment Vol.10 (2): 480-484. | | | | | | | | | | | | | |
| 6 | Petrović Sofija, Dimitrijević, M. (2012): Genetic erosion of diversity in cereals. Genetika, 44, 2, 217-226. | | | | | | | | | | | | | |
| 7 | Belić, M., Nešić, Ljiljana., Petrović, Sofija, Dimitrijević, M., Ćirić, V., Pekeč, S., Vasin, J. (2012): Impact of reclamation practices on the content and qualitative composition of exchangeable base cations of the solonetz soil. Australian journal of crop science, 6(10):1471-1480 | | | | | | | | | | | | | |
| 8 | Mikić A, Mihailović V, Dimitrijević M, Petrović S., Ćupina B, Đorđević V, Kosev V, Milošević B, Jovanović Ž, Milovac Ž (2013): Evaluation of seed yield and seed yield components in red-yellow (*Pisum fulvum*) and Ethiopian (*Pisum abyssinicum*) peas.Gen. Res.Crop Evol.,60(2):629-638 | | | | | | | | | | | | | |
| 9 | Selamovska, Ana, Kratovalieva, Suzana, Petrovic, Sofija and Dimitrijević, M. (2013): Microphenophases on some junebearing strawberry varieties in region of Skopje. Bulgarian journal of agricultural science, 19, 4: 709-713 | | | | | | | | | | | | | |
| 10 | Dimitrijević, M., Petrović, Sofija (2014): SPECIES VARIATION OF *Aegilops* GENUS AND HEAVY METAL CONTENT IN PLANT HABITAT SOIL AT SOUTHERN ADRIATIC LOCALITIES. Genetika, 46, 2, 381- 400. | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 11+51 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 13 | | | | | | |
| Current projects: | | | | | | | | Domestic: 1 | | | International: - | | | |
| Specialization | | Missouri State University, Columbia, MO, U.S.A. | | | | | | | | | | | | |
| **uns** | | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** | |
| Study Programme Accreditation  MASTER ACADEMIC STUDIES IN PLANT MEDICINE | | | | | | | | |
| Name and last name: | | | | | | | | | | Sofija R. Petrović | | | | |
| Academic title: | | | | | | | | | | Full Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | | University of Novi Sad, Faculty of Agriculture;  1989 | | | | |
| Scientific or art field: | | | | | | | | | | Genetics, Plant Breeding and Seed Production | | | | |
| Academic carieer | | | | | | | | | | | | | | |
|  | | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | | 2013. | University of Novi Sad, Faculty of Agriculture | | | | | Genetics, Plant Breeding and Seed Production | | |
| PhD thesis: | | | | | | 1997. | University of Novi Sad, Faculty of Agriculture | | | | | Genetics, Plant Breeding and Seed Production | | |
| Specialization: | | | | | |  |  | | | | |  | | |
| Magister thesis | | | | | | 1987. | University of Novi Sad, Faculty of Agriculture | | | | | Genetics, Plant Breeding and Seed Production | | |
| Bachelor's thesis | | | | | | 1978. | University of Novi Sad, Faculty of Agriculture | | | | |  | | |
| 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. | 3ORT3O12  3OVV3O11  3OHK3O13 | | Genetics | | | | | | Crop Science, Fruit Science and Viticulture, Horticulture, First level-Undergraduate Academic Studies (Bachelor) | | | | 1,5 | |
| 2 | 3ОFМ3I43  3OAG3I43 | | Genetics | | | | | | Plant Medicine, Agroecology and environmental protection; First level-Undergraduate Academic Studies (Bachelor) | | | | 1 | |
| 3. | 3ОFM3I44  3OAG3I44 | | Genetics with Plant Breeding Fundamentals | | | | | | Plant Medicine, Agroecology and environmental protection; First level-Undergraduate Academic Studies (Bachelor) | | | | 1 | |
| 4. | 3OAG6I48 | | Genetically modified organisms | | | | | | Agroecology and environmental protection; First level-Undergraduate Academic Studies (Bachelor) | | | | 1 | |
| 5. | 3OOP3O14 | | Genetics and genetic resources | | | | | | Organic Agriculture; First level-Undergraduate Accademic Studies (Bachelor) | | | | 2 | |
| 6. | 3МGО1I08  3MOP1I12 | | The utilization of genetic resources | | | | | | Genetics, Plant Breeding and Seed Production, Organic Agriculture; Second level- Graduate Academic Studies (Master) | | | | 1 | |
| 7. | 3МGО1I09 | | Molecular genetics I | | | | | | Genetics, Plant Breeding and Seed Production; Second level- Graduate Academic Studies (Master) | | | | 1 | |
| 8. | 3МGО1I12 | | The experimental scientific work | | | | | | Genetics, Plant Breeding and Seed Production; Second level- Graduate Academic Studies (Master) | | | | 1 | |
| 9. | 3МGО1О01 | | The principles of genetic manipulation | | | | | | Genetics, Plant Breeding and Seed Production; Second level- Graduate Academic Studies (Master) | | | | 1,5 | |
| 10 | 3МGО1О02 | | Basic principles of quantitative genetics | | | | | | Genetics, Plant Breeding and Seed Production; Second level- Graduate Academic Studies (Master) | | | | 1,5 | |
| 11 | 3МFM1I09 | | Genetic Resistance to Plant Diseases and Pests | | | | | | Plant Medicine; (Master) | | | | 1 | |
| 12 | МFM1I08 | | The Genetic Bases of Plant Breeding | | | | | | Plant Medicine; (Master) | | | | 1 | |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | | | | |
|  | Dimitrijević, M., PETROVIĆ, Sofija, Cimpeanu, C., Bucur, D., Belić, M. (2011): Cereals and *Aegilops* genus biodiversity survey in the west Balkans: Erosion and preservation. Journal of Food, Agriculture & Environment, 9 (3&4), 219-225 | | | | | | | | | | | | | |
|  | Milić, D., Katić, S., Karagić, Đ., Gvozdanović-Varga, Jelica, PETROVIĆ, Sofija and Boćanski, J. (2011): Genetic control of agronomic traits in alfalfa (*M. sativa ssp. sativa L.).* Euphytica, 182:25-33 | | | | | | | | | | | | | |
|  | Terzić, S., Atlagić, Jovanka, Maksimović, Ivana, Zeremski, Tijana, PETROVIĆ, Sofija, Dedić, B. (2012): Influence of photoperiod on vegetation phases and tuber development in topinambour (*Helianthus tuberosus* L.).Arch. Biol. Sci., Belgrade, 64 (1), 175-182. | | | | | | | | | | | | | |
|  | Dimitrijević, M., PETROVIĆ, Sofija, Banjac, B. (2012): Wheat breeding in abiotic stress conditions of solonetz. Genetika, 44, 1, 91-100. | | | | | | | | | | | | | |
|  | PETROVIĆ Sofija, Dimitrijević, M., Mihai, C., S., Bucur , D., Gurita Ana Andreea, Harja Maria, Maksimović Livija and Belić, M. (2012): Spike yield stability in wheat grown under stress conditions of alkaline soil. Journal of Food, Agriculture & Environment Vol.10 (2): 480-484. | | | | | | | | | | | | | |
|  | PETROVIĆ Sofija, Dimitrijević, M. (2012): Genetic erosion of diversity in cereals. Genetika, 44, 2, 217-226. | | | | | | | | | | | | | |
|  | Belić, M., Nešić, Ljiljana., PETROVIĆ, Sofija, Dimitrijević, M., Ćirić, V., Pekeč, S., Vasin, J. (2012): Impact of reclamation practices on the content and qualitative composition of exchangeable base cations of the solonetz soil. Australian journal of crop science, 6 (10): 1471-1480. | | | | | | | | | | | | | |
|  | Mikić A, Mihailović V, Dimitrijević M, PETROVIĆ Sofija, Ćupina B, Đorđević V, Kosev V, Milošević B, Jovanović Ž, Milovac Ž (2013): Evaluation of seed yield and seed yield components in red-yellow (*Pisum fulvum*) and Ethiopian (*Pisum abyssinicum*) peas.Gen. Res.Crop Evol.,60(2):629-638 | | | | | | | | | | | | | |
|  | Selamovska, Ana, Kratovalieva, Suzana, PETROVIĆ, Sofija and Dimitrijević, M. (2013): Microphenophases on some junebearing strawberry varieties in region of Skopje. Bulgarian journal of agricultural science, 19, 4: 709-713 | | | | | | | | | | | | | |
|  | Dimitrijević, M., PETROVIĆ, Sofija (2014): SPECIES VARIATION OF *Aegilops* GENUS AND HEAVY METAL CONTENT IN PLANT HABITAT SOIL AT SOUTHERN ADRIATIC LOCALITIES. Genetika, 46, 2, 381- 400. | | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | | |
| Quotation total: | | | | | | | | 13+53 | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | | 14 | | | | | | |
| Current projects: | | | | | | | | Domestic: 1 | | | International: - | | | |
| Specialization | | Universität Hohenheim, Hohenheim, Deutschland | | | | | | | | | | | | |
| **uns** | | | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | **Polj** | |
| Study Programme Accreditation  BACHELOR STUDIES OF PHYTOMEDICINE | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Borislav M. Banjac | | | | | |
| Academic title: | | | | | | | | Teaching assistant | | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture in Novi Sad,  15.06.2009. | | | | | |
| Scientific or art field: | | | | | | | | Genetics, Plant Breeding and Seed Production | | | | | |
| Academic carieer | | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | | |
| Academic title election: | | | | | 2011 | University of Novi Sad, Faculty of Agriculture | | | | | Genetics, Plant Breeding and Seed Production | | |
| PhD thesis: | | | | | - | - | | | | | - | | |
| Specialization: | | | | | - | - | | | | | - | | |
| Magister thesis | | | | | 2008 | University of Novi Sad, Faculty of Agriculture | | | | | Genetics, Plant Breeding and Seed Production | | |
| Bachelor's thesis | | | | | 2007 | University of Novi Sad, Faculty of Agriculture | | | | | Field and vegetable crops | | |
| 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. | | 3ORT3O12  3OVV3O11  3OHK3O13  3ОFМ3I43  3OAG3I43 | | Genetics | | | | | Crop Science, Fruit Science and Viticulture, Horticulture, Plant Medicine, Agroecology and environmental protection;  First level-Undergraduate Academic Studies (Bachelor) | | | 2 | |
| 2. | | 3ОFM3I44  3OAG3I44 | | Genetics with Plant Breeding Fundamentals | | | | | Plant Medicine, Agroecology and environmental protection; First level-Undergraduate Academic Studies (Bachelor) | | | 2 | |
| 3. | | 3OAG6I48 | | Genetically modified organisms | | | | | Agroecology and environmental protection; First level-Undergraduate Academic Studies (Bachelor) | | | 1 | |
| 4. | | 3OOP3O14 | | Genetics and genetic resources | | | | | Organic Agriculture; First level-Undergraduate Academic Studies (Bachelor) | | | 2 | |
| 5. | | 3МGО1I08  3MOP1I12 | | The utilization of genetic resources | | | | | Genetics, Plant Breeding and Seed Production, Organic Agriculture; Second level- Graduate Academic Studies (Master) | | | 2 | |
| 6. | | 3МGО1I09 | | Molecular genetics I | | | | | Genetics, Plant Breeding and Seed Production; Second level- Graduate Academic Studies (Master) | | | 2 | |
| 7. | | 3МGО1I12 | | The experimental scientific work | | | | | Genetics, Plant Breeding and Seed Production; Second level- Graduate Academic Studies (Master) | | | 2 | |
| 8. | | 3МGО1О01 | | The principles of genetic manipulation | | | | | Genetics, Plant Breeding and Seed Production; Second level- Graduate Academic Studies (Master) | | | 3 | |
| 9. | | 3МGО1О02 | | Basic principles of quantitative genetics | | | | | Genetics, Plant Breeding and Seed Production; Second level- Graduate Academic Studies (Master) | | | 3 | |
| 10. | | 3МFM1I09 | | Genetic Resistance to Plant Diseases and Pests | | | | | Plant Medicine; (Master) | | | 2 | |
| 11. | | МFM1I08 | | The Genetic Bases of Plant Breeding | | | | | Plant Medicine; (Master) | | | 2 | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | | |
| 1 | Banjac, B., Dimitrijević, M., Petrović, Sofija, Belić, M. (2009): Varijacija visine biljke i mase klasa pšenice gajene na solonjecu. Letopis naučnih radova Poljoprivrednog fakulteta. 33, 1, 93-101 | | | | | | | | | | | | |
| 2 | Banjac, B., Petrović, Sofija, Dimitrijević, M., Dozet, D. (2010): Procena korelacione povezanosti komponenata prinosa pšenice u uslovima stresa. Letopis naučnih radova Poljoprivrednog fakulteta. 34, 1, 60-68 | | | | | | | | | | | | |
| 3 | Mladenov V, Banjac B, Milošević M (2012): Evaluation of yield and seed requirements stability of bread wheat (Triticum aestivum L.) *via* AMMI model. Turkish Journal of Field Crops 17(2): 203-208. | | | | | | | | | | | | |
| 4 | Mladenov V, Banjac B, Krishna A, Milošević M. (2012): Relation of grain protein content and some agronomic traits in European cultivars of winter wheat. Cereal Research Communication. 40(4): 532-541 | | | | | | | | | | | | |
| 5 | Dimitrijević, M., Petrović, Sofija, Banjac, B. (2012): Wheat breeding in abiotic stress conditions of solonetz. Genetika, 44, 1, 91-100. | | | | | | | | | | | | |
| 6 | Dimitrijević, M., Knežević, D., Petrović, Sofija, Zečević, Veselinka, Bošković, Jelena, Belić, M., Pejić, B., Banjac, B. (2011): Stability of yield components in wheat. Genetika, 43, 1, 29-39. | | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | | |
| Quotation total: | | | | | | | - | | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 3 | | | | | | |
| Current projects: | | | | | | | Domestic: 1 | | | International:- | | | |
| **uns** | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | | | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES | | | | | | | | | |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Bojana B. Komaromi | | | | |
| Academic title: | | | | | | | | English Language Lecturer | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, University of Novi Sad;  Since 3rd March 2008 | | | | |
| Scientific or art field: | | | | | | | | English Language | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2008 | Faculty of Agriculture, University of Novi Sad | | | | | English Language | |
| PhD thesis: | | | | |  |  | | | | |  | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister’s thesis | | | | | 2010 | Faculty of Philosophy, University of Novi Sad | | | | | English Language | |
| Bachelor's thesis | | | | | 2005 | Faculty of Philosophy, University of Novi Sad | | | | | English Language | |
| 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. | | 7ОАТ1О02 | English Language I | | | | | | Agritourism and Rural Development (UAS) | | | 0,6667+1,3333 |
| 2. | | 7ОАТ2О10 | English Language II | | | | | | Agritourism and Rural Development (UAS) | | | 0,6667+1,3333 |
| 3. | | 7ОАТ4О20 | English Language III | | | | | | Agritourism and Rural Development (UAS) | | | 0,6667+1,3333 |
| 4. | | 3IVM1I77 | English Language | | | | | | Veterinary Medicine (IAS) | | | 0,6667+2 |
| 5. | | 3OOP6I50 | English Language | | | | | | Organic Agriculture (UAS) | | | 0,6667+0,6667 |
| 6. | | 3ОАI5I37 | English Language | | | | | | Agro-Industrial Engineering (UAS) | | | 0,6667+0,7 |
| 7. | | 3OPT2I39 | English Language | | | | | | Agricultural Engineering (UAS) | | | 0,6667+0,7 |
| 8. | | 3ОАЕ3I37 | English Language I | | | | | | Agricultural Economics (UAS) | | | 1+0  0+2  0,6667+0  0+1,3333 |
| 9. | | 3ОFM5I45 | English Language I | | | | | | Phytomedicine (UAS) | | |
| 10. | | 3ОHК5I42 | English Language I | | | | | | Horticulture (UAS) | | |
| 11. | | 3ОPА5I40 | English Language I | | | | | | Landscape Architecture (UAS) | | |
| 12. | | 3ORT5I08 | English Language I | | | | | | Crop Science (UAS) | | |
| 13. | | 3ОSТ2I39 | English Language I | | | | | | Animal Science (UAS) | | |
| 14. | | 3ОUV5I40 | English Language I | | | | | | Water Management (UAS) | | |
| 15. | | 3ОAG5I45 | English Language I | | | | | | Agroecology and Environmental Protection (UAS) | | |
| 16. | | 3ОVV3I41 | English Language I | | | | | | Fruit Science and Viticulture (UAS) | | |
| 17. | | 3ОFM6I48 | English Language II | | | | | | Phytomedicine (UAS) | | | 1+0  0+4  1,3333+4  0+4 |
| 18. | | 3ОHК6I47 | English Language II | | | | | | Horticulture (UAS) | | |
| 19. | | 3ОPА6I45 | English Language II | | | | | | Landscape Architecture (UAS) | | |
| 20. | | 3ORT7I11 | English Language II | | | | | | Crop Science (UAS) | | |
| 21. | | 3ОSТ4I41 | English Language II | | | | | | Animal Science (UAS) | | |
| 22. | | 3ОUV6I46 | English Language II | | | | | | Water Management (UAS) | | |
| 23. | | 3ОAG6I47 | English Language II | | | | | | Agroecology and Environmental Protection (UAS) | | |
| 24. | | 3ОVV5I45 | English Language II | | | | | | Fruit Science and Viticulture (UAS) | | |
| 25. | | 7ОАТ7I13 | English Language IV | | | | | | Agritourism and Rural Development (UAS) | | | 0,6667+1,3333 |
| 26. | | 9МPS1О05 | Business English | | | | | | Agricultural Extension (MAS) | | | 1+0 |
| 27. | | 3МАЕ1I12 | Business English | | | | | | Agricultural Economics (MAS) | | | 2+0 |
| 28. | | 2МRR1I10 | Business English | | | | | | Rural Development and Agritourism (MAS) | | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Komaromi, B. (2012). Ocena uspešnosti prilagođavanja nastave različitim stilovima učenja. U. Radić-Bojanić, B. (Ur.), Strategije i stilovi u nastavi engleskog jezika (str. 103-114). Filozofski fakultet, Novi Sad. | | | | | | | | | | | |
|  | Šobot, B. (2011). English phrasal verbs and their Serbian equivalents. Primenjena lingvistika 12 (str. 276-291). | | | | | | | | | | | |
|  | Šobot, B. (2010). Individualni pristup u nastavi engleskog jezika. (Magistarski rad) | | | | | | | | | | | |
|  | Šobot, B. (2007). Ingo Plag, Word-formation in English, Cambridge, CUP, 2003 (prikaz knjige). Philologia, бр. 5 (str. 129-132). | | | | | | | | | | | |
|  | Šobot, B. (2006). Noun + noun compоunds in Serbian under the influence of English. Primenjena lingvistika 7 (str. 275-283). | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | |  | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | |  | | | | | |
| Current projects: | | | | | | | Domestic: 1 | | | International: | | |
| Specialization | | | |  | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Aleksandar M. Jagrović | | | | |
| Academic title: | | | | | | | | English Language Lecturer | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, University of Novi Sad;  Since 3rd March 2008 | | | | |
| Scientific or art field: | | | | | | | | English Language | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2008 | Faculty of Agriculture, University of Novi Sad | | | | | English Language | |
| PhD thesis: | | | | |  |  | | | | |  | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister’s thesis | | | | | 2010 | Faculty of Philosophy, University of Novi Sad | | | | | English and American Literature | |
| Bachelor's thesis | | | | | 2003 | Faculty of Philosophy, University of Novi Sad | | | | | English Language and Literature | |
| 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. | | 7ОАТ1О02 | English Language I | | | | | | Agritourism and Rural Development (UAS) | | | 0,6667+1,3333 |
| 2. | | 7ОАТ2О10 | English Language II | | | | | | Agritourism and Rural Development (UAS) | | | 0,6667+1,3333 |
| 3. | | 7ОАТ4О20 | English Language III | | | | | | Agritourism and Rural Development (UAS) | | | 0,6667+1,3333 |
| 4. | | 3IVM1I77 | English Language | | | | | | Veterinary Medicine (IAS) | | | 0,6667+2 |
| 5. | | 3OOP6I50 | English Language | | | | | | Organic Agriculture (UAS) | | | 0,6667+0,6667 |
| 6. | | 3ОАI5I37 | English Language | | | | | | Agro-Industrial Engineering (UAS) | | | 0,6667+0,7 |
| 7. | | 3OPT2I39 | English Language | | | | | | Agricultural Engineering (UAS) | | | 0,6667+0,7 |
| 8. | | 3ОАЕ3I37 | English Language I | | | | | | Agricultural Economics (UAS) | | | 1+0  0+5  0,6667+0  0+1,3333 |
| 9. | | 3ОFM5I45 | English Language I | | | | | | Phytomedicine (UAS) | | |
| 10. | | 3ОHК5I42 | English Language I | | | | | | Horticulture (UAS) | | |
| 11. | | 3ОPА5I40 | English Language I | | | | | | Landscape Architecture (UAS) | | |
| 12. | | 3ORT5I08 | English Language I | | | | | | Crop Science (UAS) | | |
| 13. | | 3ОSТ2I39 | English Language I | | | | | | Animal Science (UAS) | | |
| 14. | | 3ОUV5I40 | English Language I | | | | | | Water Management (UAS) | | |
| 15. | | 3ОAG5I45 | English Language I | | | | | | Agroecology and Environmental Protection (UAS) | | |
| 16. | | 3ОVV3I41 | English Language I | | | | | | Fruit Science and Viticulture (UAS) | | |
| 17. | | 3ОFM6I48 | English Language II | | | | | | Phytomedicine (UAS) | | | 1+4  1,3333+4 |
| 18. | | 3ОHК6I47 | English Language II | | | | | | Horticulture (UAS) | | |
| 19. | | 3ОPА6I45 | English Language II | | | | | | Landscape Architecture (UAS) | | |
| 20. | | 3ORT7I11 | English Language II | | | | | | Crop Science (UAS) | | |
| 21. | | 3ОSТ4I41 | English Language II | | | | | | Animal Science (UAS) | | |
| 22. | | 3ОUV6I46 | English Language II | | | | | | Water Management (UAS) | | |
| 23. | | 3ОAG6I47 | English Language II | | | | | | Agroecology and Environmental Protection (UAS) | | |
| 24. | | 3ОVV5I45 | English Language II | | | | | | Fruit Science and Viticulture (UAS) | | |
| 25. | | 7ОАТ7I13 | English Language IV | | | | | | Agritourism and Rural Development (UAS) | | | 0,6667+1,3333 |
| 26. | | 9МPS1О05 | Business English | | | | | | Agricultural Extension (MAS) | | | 1+0 |
| 27. | | 3МАЕ1I12 | Business English | | | | | | Agricultural Economics (MAS) | | | 0+2 |
| 28. | | 2МRR1I10 | Business English | | | | | | Rural Development and Agritourism (MAS) | | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1. | Jagrović A., Mr Stevens, the Product and Producer of History: Historical Circumstances in Kazuo Ishiguro’s *The Remains of the Day,* Nasleđe, Kragujevac, 2008. Vol. 5. br. 11. Str. 37-46. | | | | | | | | | | | |
| 2. | Jagrović A., Obrasci građenja književnog junaka u proznom delu Vilijama Trevora, 2010. (Magistarski rad) | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | |  | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | |  | | | | | |
| Current projects: | | | | | | | Domestic: | | | International: | | |
| Specialization | | | | - 7th ELTA IATEFL Conference, British Council, Novi Sad, 22-24. 5. 2009.  - 5th ELTA IATEFL Conference, British Council, Beograd, 18-20. 5. 2007.  - 4th ELTA IATEFL Conference, British Council, Beograd, 12-14. 5. 2006. | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Igor Đ. Cvijanović | | | | |
| Academic title: | | | | | | | | English Language Lecturer | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, University of Novi Sad;  Since 2nd July 2012 | | | | |
| Scientific or art field: | | | | | | | | English Language | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2012 | Faculty of Agriculture, University of Novi Sad | | | | | English Language | |
| PhD thesis: | | | | |  |  | | | | |  | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister’s thesis | | | | | 2009 | Faculty of Philosophy, University of Novi Sad | | | | | English and American Literature | |
| Bachelor's thesis | | | | | 2003 | Faculty of Philosophy, University of Novi Sad | | | | | English Language and Literature | |
| 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. | | 7ОАТ1О02 | English Language I | | | | | | Agritourism and Rural Development (UAS) | | | 0,6667+1,3333 |
| 2. | | 7ОАТ2О10 | English Language II | | | | | | Agritourism and Rural Development (UAS) | | | 0,6667+1,3333 |
| 3. | | 7ОАТ4О20 | English Language III | | | | | | Agritourism and Rural Development (UAS) | | | 0,6667+1,3333 |
| 4. | | 3IVM1I77 | English Language | | | | | | Veterinary Medicine (IAS) | | | 0,6667+2 |
| 5. | | 3OOP6I50 | English Language | | | | | | Organic Agriculture (UAS) | | | 0,6667+0,6667 |
| 6. | | 3ОАI5I37 | English Language | | | | | | Agro-Industrial Engineering (UAS) | | | 0,6667+0,7 |
| 7. | | 3OPT2I39 | English Language | | | | | | Agricultural Engineering (UAS) | | | 0,6667+0,7 |
| 8. | | 3ОАЕ3I37 | English Language I | | | | | | Agricultural Economics (UAS) | | | 2+0  0+9  0,6667+0  0+1,3333 |
| 9. | | 3ОFM5I45 | English Language I | | | | | | Phytomedicine (UAS) | | |
| 10. | | 3ОHК5I42 | English Language I | | | | | | Horticulture (UAS) | | |
| 11. | | 3ОPА5I40 | English Language I | | | | | | Landscape Architecture (UAS) | | |
| 12. | | 3ORT5I08 | English Language I | | | | | | Crop Science (UAS) | | |
| 13. | | 3ОSТ2I39 | English Language I | | | | | | Animal Science (UAS) | | |
| 14. | | 3ОUV5I40 | English Language I | | | | | | Water Management (UAS) | | |
| 15. | | 3ОAG5I45 | English Language I | | | | | | Agroecology and Environmental Protection (UAS) | | |
| 16. | | 3ОVV3I41 | English Language I | | | | | | Fruit Science and Viticulture (UAS) | | |
| 17. | | 3ОFM6I48 | English Language II | | | | | | Phytomedicine (UAS) | | | 0+4  1,3333+0 |
| 18. | | 3ОHК6I47 | English Language II | | | | | | Horticulture (UAS) | | |
| 19. | | 3ОPА6I45 | English Language II | | | | | | Landscape Architecture (UAS) | | |
| 20. | | 3ORT7I11 | English Language II | | | | | | Crop Science (UAS) | | |
| 21. | | 3ОSТ4I41 | English Language II | | | | | | Animal Science (UAS) | | |
| 22. | | 3ОUV6I46 | English Language II | | | | | | Water Management (UAS) | | |
| 23. | | 3ОAG6I47 | English Language II | | | | | | Agroecology and Environmental Protection (UAS) | | |
| 24. | | 3ОVV5I45 | English Language II | | | | | | Fruit Science and Viticulture (UAS) | | |
| 25. | | 7ОАТ7I13 | English Language IV | | | | | | Agritourism and Rural Development (UAS) | | | 0,6667+1,3333 |
| 26. | | 9МPS1О05 | Business English | | | | | | Agricultural Extension (MAS) | | |  |
| 27. | | 3МАЕ1I12 | Business English | | | | | | Agricultural Economics (MAS) | | |  |
| 28. | | 2МRR1I10 | Business English | | | | | | Rural Development and Agritourism (MAS) | | |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
| 1. | “*Novac, Londonska polja, Informacija* – grad u romanima Martina Ejmisa”, Kultura: Kulturni identiteti gradova, Zavod za proučavanje kulturnog razvitka, br. 122/123, Beograd, 2009. | | | | | | | | | | | |
| 2. | “Hodnici Bartijade”, *Politika* (Kultura, umetnost, nauka), br. 28, Beograd, 22. 10. 2011. | | | | | | | | | | | |
| 3. | Magistarska teza: *Likovi i okruženje: grad u romanima Martina Ejmisa* (Filozofski fakultet u Novom Sadu, 2009) | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | |  | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | |  | | | | | |
| Current projects: | | | | | | | Domestic: | | | International: | | |
| Specialization | | | | - Nove metode u nastavi engleskog jezika *Cambridge Day,* Cambridge University Press, British Council, Cambridge ESOL, Beograd, 20. 10. 2009.  - 5th ELTA IATEFL Conference, British Council, Beograd, 18-20. 5. 2007.  - 4th ELTA IATEFL Conference, British Council, Beograd, 12-14. 5. 2006. | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES *Agroecology and Environmental Protection* |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Miloš Beuković | | | | |
| Academic title: | | | | | | | | Full Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture  10.12.1984 | | | | |
| Scientific or art field: | | | | | | | | Animal nutrition | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2014 | University of Novi Sad Faculty of Agriculture | | | | | Animal nutrition | |
| PhD thesis: | | | | | 1999 | University of Novi Sad Faculty of Agriculture | | | | | Animal nutrition | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 1992 | University of Novi Sad Faculty of Agriculture | | | | | Animal nutrition | |
| Bachelor's thesis | | | | | 1981 | University of Novi Sad Faculty of Agriculture | | | | | Animal nutrition | |
| 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. | 7OСT4O19 | | Hunting | | | | | | Animal science, Undergraduate academic studies | | | 2+0 |
| 2. | 3OST5O20 | | Nonruminant Nutrition | | | | | | Animal science, Undergraduate academic studies | | | 3+0 |
| 3. | 3OAG5I46 | | Hunting | | | | | | Undergraduate academic studies, Agroecology and Environment Protection | | | 2+0 |
| 4. | 7ОАТ3О16 | | Hunting turism | | | | | | Agritourism and Rural Development , Undergraduate academic studies | | | 2+0 |
| 5 | 3ООP5О26 | | Animal Nutrition | | | | | | Organic Production, Undergraduate academic studies | | | 3+0 |
| 6 |  | | Animal Nutrition | | | | | | Veterinary medicine, Integrated academic studies | | | 3+0 |
| 7 | 3OST4O16 | | Feedstuffs and feedtechnology | | | | | | Animal science, Undergraduate academic studies | | | 3+0 |
| 8 | 3МST1I13 | | Biotechnology in the diet of non-ruminants | | | | | | Animal science, Master academic | | | 2+0 |
| 9 | 3МST1I14 | | Feeding and breeding of wild animals | | | | | | Animal science, Master academic studies | | | 2+0 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | | Beuković, M., Beuković, D., Popović, Z., Đorđević, N., Đorđević, M. (2013). Impact of climatic factors to the percentage of young in the population of brown hare (Lepus europaeus P) in the Bačka district. Acta Veterinaria, 63(1), 111-122. | | | | | | | | | | |
|  | | Puvača, N., Lukač, D., Ljubojević, D., Stanaćev, V., Beuković, M., Kostadinović, Lj., Plavša, N. (2014). Fatty acid composition and regression prediction of fatty acid concentration in edible chicken tissues. Worlds Poultry Science Journal, 70(3), 585-592. | | | | | | | | | | |
|  | | Petrović, Z., Teodorović, V., Dimitrijević, M., Borozan, S., Beuković, M., Milićević, D. (2013). Environmental Cd and Zn concentrations in liver and kidney of European hare from different Serbian regions: age and tissue differences. Bulletin of Environmental Contamination and Toxicology, 90 (2), 203-207. | | | | | | | | | | |
|  | | Beuković, М., Popović, Z., Đorđević, N. (2012): The management analysis of hare population in Vojvodina for the period 1997-2011. International symposium on hunting „Modern aspects of sustainable management of game population”, Zemun-Belgrade, Serbia, 22-24 June, 2012. Proceedings, 9-15. | | | | | | | | | | |
|  | | Đan, M.,Veličković, N.,Obreht, D., Kočiš Tubić, N., Marković, V., Stevanović, M., Beuković, M. (2013). Mitochondrial DNA control region variability in wild boars from west balkans. Genetika, 45(2), 515-526. | | | | | | | | | | |
|  | | Drinić M., Kovčin S., Milošević N., Beuković M., Stanaćev V., Kralj A., Grujčić Đ., Jotanović S.: Efekat dužine isključenja vitamina i mikroelemenata iz hrane brojlera na sadržaj pepela u kostima, Agroznanje, 2010, Vol. 11, No 1, pp. 107-114, ISSN 0351-4471 | | | | | | | | | | |
|  | | Popović, Z., Beuković, М., Đorđević, N.: Management brown hare (Lepus Europaeus Pall.) population in Serbia. International symposium on hunting „Modern aspects of sustainable management of game population”, Zemun-Belgrade, Serbia, 22-24 June, 2012. Proceedings, 1-6, 2012 | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 69 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 8 | | | | | |
| Current projects:2 | | | | | | | Domestic: 2 | | | International: | | |
| Specialization | | | | Agricultural Universityof Norway, Os, 26.05-25.06. 2001. | | | | | | | | |

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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES *Agroecology and Environmental Protection* |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | | Dejan Beuković | | | |
| Academic title: | | | | | | | | | Research assistant | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | | University of Novi Sad Faculty of Agriculture  16.06.2008. | | | |
| Scientific or art field: | | | | | | | | | Animal nutrition | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2013 | University of Novi Sad Faculty of Agriculture | | | | | Animal nutrition | |
| PhD thesis: | | | | | 2014 | University of Novi Sad Faculty of Agriculture | | | | | Animal nutrition | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | 2008 | University of Novi Sad Faculty of Agriculture | | | | | Animal nutrition | |
| Bachelor's thesis | | | | | 2005 | University of Novi Sad Faculty of Agriculture | | | | | Animal nutrition | |
| 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. | | 7OСT4O19 | | Hunting | | | | Animal science, Undergraduate academic studies | | | | 0+2 |
| 2. | | 3OST5O20 | | Nonruminant Nutrition | | | | Animal science, Undergraduate academic studies | | | | 0+2 |
| 3. | | 3OAG5I46 | | Hunting | | | | Undergraduate academic studies, Agroecology and Environment Protection | | | | 0+2 |
| 4. | | 7ОАТ3О16 | | Hunting turism | | | | Agritourism and Rural Development , Undergraduate academic studies | | | | 0+1 |
| 5 | | 3ООP5О26 | | Animal Nutrition | | | | Organic Production, Undergraduate academic studies | | | | 0+1 |
| 6 | |  | | Animal Nutrition | | | | Veterinary medicine, Integrated academic studies | | | | 0+1 |
| 8 | | 3МST1I13 | | Biotechnology in the diet of non-ruminants | | | | Animal science, Master academic | | | | 0+2 |
| 9 | | 3МST1I14 | | Feeding and breeding of wild animals | | | | Animal science, Master academic studies | | | | 0+2 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Beuković, M., Beuković, D., Popović, Z., Đorđević, N., Đorđević, M. (2013): Impact of climatic factors to the percentage of young in the population of brown hare (Lepus Europaeus P.) in the Bačka district. Acta Veterinaria, 63, 1: 111-122. | | | | | | | | | | | |
|  | Beuković D., Beuković M., Ljubojević D., Glamočić D., Bjedov S., Stanaćev V. (2011):Comparison of production parametars of broilers fed on diets containing raw soy with low and standard levels of KTI, 22. International Symposium Food safety production, Trebinje: Poljiprivredni fakultet, 19-25 Jun, pp. 127-129, ISBN | | | | | | | | | | | |
|  | Polovinski Horvatovic, M., Glamocic, D., Beukovic, D**.**, Ivkovic, M., Bjedov S. (2012): Digestibility of nutrients and metabolisability of energy in broiler diets with different ME level and supplemented with exogenous enzyme. African Journal of Agricultural Research, 7(15), 2391-2394. | | | | | | | | | | | |
|  | Beuković, M., Đorđević, N., Beuković, D. (2014). Fiber level of natural feed in stomach content of brown hare (Lepus europaeus) from open fields of agro | | | | | | | | | | | |
|  | Popović, Z., Beuković, M., Beuković, D. (2014). Management mesures in brown hare population in various habitats in Serbia. . International symposium on animal science 2014,23 | | | | | | | | | | | |
|  | Beuković, M., Jajić, I., Beuković, D. (2014). Review of nutrition model for gestation sows. International symposium on animal science 2014,23 | | | | | | | | | | | |
|  | Beuković, M., Popović, Z., Beuković, D. (2013). Sustainable management in hare populations in Vojvodina in the year 2012, along with a review of the last ten years. International Symposium on hunting „Modern aspects of sustainable management of game populations“, pp. 29-38. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 9 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 2 | | | | | |
| Current projects: | | | | | | | Domestic: 3 | | | International: | | |
| Specialization | | |  | | | | | | | | | |