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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationUNDERGRADUATE/MASTER ACADEMIC STUDIESLandscape architecture  |

Table 9.1 Science, arts and professional qualifications

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| Name and last name: | Jasmina S. Đorđević |
| Academic title: | Full Professor |
| Name of the institution where the teacher works full time and starting date: | Faculty of Sciences, University in Novi Sad, Department of Geography, Tourism and Hotel Management, 04.09.2008. |
| Scientific or art field: | Spatial planning |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2013 | Faculty of Sciences, University in Novi Sad | Social geography |
| PhD thesis: | 1999. | Faculty of Geography, University in Belgrade | Spatial planning |
| Specialization: | - |  |  |
| Magister thesis | 1995. | Faculty of Geography, University in Belgrade | Spatial planning |
| Bachelor's thesis | 1987 | Faculty of Geography, University in Belgrade | Spatial planning |
| 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. | 3ОПА2О08 | The Basis of Spatial Planning | Landscape architecture, Undergraduate academic studies | 2+0 |
| 2. | 3MПА1О02 | Spatial Planning | Landscape architecture, Master academic studies | 3+0 |
| Representative references (minimum 5, not more than 10) |
|  | Ђорђевић Ј., 1996. Евалуација природних потенцијала на примеру сливова Јабланице и Ветернице. (ур. М. Бурсаћ). Посебна издања Географског института Јован Цвијић САНУ, књ.47, Београд, 1-146. |
|  | Ђорђевић Ј., 2004. Типологија физичко-географских фактора у просторном планирању. Географски институт Јован Цвијић САНУ, Посебна издања, књ.59, Београд, 1-186. |
|  | Dragana Miljanović, Radmila Miletić, **Jasmina Đorđević 2010**. Regional inequality in Serbia as development problem. Acta geographica Slovenica, 50-2. ZRC-SAZ, Geographical institute Anton Melik. Ljubljana. P.p. 253-276 DOI: 10.3986/AGS50204 UDC:711.2(497.11) COBISS:1.01 |
|  | Ivana Blagojević, **Jasmina Đorđević 2013.** Landscape approach to flooded areas – an issue or a challenge. Geodetski vesnik, letnik 57, št.4. Geodetska uprava Republike Slovenije. Ljubljana. UDK 528=863, ISSN 0351-0271, EISSN 158-1328. pp.760-776 |
|  | Smiljana Đukičin, **Jasmina Đorđević**, Jelena Milanković **2014**. Spatial and social changes caused by the continuous exploitation of lignite in the Kolubara lignite basin, the Republic of Serbia. Acta geographica Slovenica, 54-1. ZRC-SAZ, Geographical institute Anton Melik. Ljubljana. DOI: 10.3986/AGS54102 UDC: 913:622.332(497.1) COBISS:1.01 |
|  | Vladimir Stojanović, **Jasmina Đorđević**, Lazar Lazić, Igor Stamenkovič, Vanja Dragićević **2014**. The principles of sustainable development of turism in the Special Nature Reserve Gornje Podunavlje and their impact on the local communities. Acta geographica Slovenica, 54-2. ZRC-SAZ, Geographical institute Anton Melik. Ljubljana. DOI: 10.3986/AGS54407UDC:913:338.48(497.113) 338.48:712(497.113) COBISS:1.01 |
|  | **Djordjevic J.,** Todorovic M., **2007.** *Towards new concepts of rural development of Serbia.* Global Changes and Problems theory and practice. Sofija University St. Kliment Ohridski, Faculty of Geology and Geography. Sofia. Bulgaria. Pp. 158-163. ISBN 978-954-2695-3 |
|  | Sonja Ćopić, **Jasmina Đorđević**, Tin Lukić, Vladimir Stojanović, Smiljana Đukičin, Snežana Besermenji, Igor Stamenković, Aleksandar Tumarić. **2014.** [Transformation of Industrial Heritage - an Example of Tourism Industry Development in the Ruhr Area (Germany)](http://www.dgt.uns.ac.rs/pannonica/papers/volume18_2_3.pdf)**.** Jurnal Geographica Pannonica, Vol. 18, Issue 2, Department of Geography, Turism&Hotel Management, Novi Sad, pp. 34-42. ISSN 0354-8724 (hard copy) | ISSN 1820-7138 |
|  | **Djordjevic J. 2008*.*** *Impact of planned and development documents on trans/border cooperation of northeren Vojvodina.* Зборник радова бр. 58. Географски институт «Јован Цвијић» САНУ. Београд. Пп. 121-135. ISSN 0350-7599 UDC 911.3 (-04)(497.113) |
|  | **Djordjevic J.** **2007.** *Importance of spatial management*, Geographical articles, No.2, Univezitet u Tuzli, PMF, Odsjek za geografiju. Tuzla, pp. 35-45. ISSN 1840-0779 UDC 71/72:911.2 |
|  |
| Quotation total:  | 51 |
| Total of SCI (SSCI) list papers: | 10 |
| Current projects: | Domestic: 2 | International: 2  |
|  Specialization  |  |

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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationUNDERGRADUATE/MASTER ACADEMIC STUDIESLandscape architecture  |

Table 9.1 Science, arts and professional qualifications

|  |  |
| --- | --- |
| Name and last name: | Ksenija Hiel |
| Academic title: | Ass. Professor |
| Name of the institution where the teacher works full time and starting date: | Faculty of Agriculture, Department of fruit science, viticulture, horticulture and landscape architecture, 01.09.2014. |
| Scientific or art field: | Biotehnology |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2014 | Faculty of Agriculture | Biotechnology |
| PhD thesis: | 2004 | Faculty of Technical Science, Novi Sad | Architecture and Urban Planning |
| Specialization: | - |  |  |
| Magister thesis | 2000 | Faculty of Technical Science, Novi Sad | Architecture and Urban Planning |
| Bachelor's thesis | 1989 | Faculty of rchitecture, Belgrade | Architecture  |
| 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. | 3ОПА2О07 | The basics of architecture | Landscape architecture, Undergraduate academic studies | 3(45)+3(45) |
| 2. | 3ОПА4О16 | The elements of architectural and landscape design | Landscape architecture, Undergraduate academic studies | 2(30)+3(45) |
| 3. | 3ОПА6О26 | The basics of urban planning | Landscape architecture, Undergraduate academic studies | 2(30)+2(30) |
| 4. | 3ОПА8О34 | Urban design | Landscape architecture, Undergraduate academic studies | 2(30)+4(60) |
| 5. | 3MПА1О03 | Reconstruction and Revitalization of Settlements | Master academic studies | 3(45)+2(30) |
| Representative references (minimum 5, not more than 10) |
| 1. | **Hiel K**., Blagojević I.: *Durability and change in the identity of the landscaping of the main squares of Vojvodina*, International temathic reports, Art and its Role in the History: Between Durability and Transient-isms Dedicated to the Memory of prof. Miodrag Jovanović, Ph.D, Kosovska Mitrovica, Filozofski fakultet u Prištini, 2014. ISBN 978-86-6349-034-5, pp. 657-677 |
| 2. | **Hiel K**., Krklješ M., Kubet V.: *Public Spaces in Front of Theatre Buildings in the CIites of Vojvodina*, International thematic proceedings, University of Novi Sad, Faculty of Technical Sciences, Department for Architectureand Urban Planning, Novi Sad, 2012, ISBN 978-86-7892-435-4, pp. 76-99 |
| 3. | Mladenović E., Berenji J., **Hiel K**., Kraljević-Balalić M.,Ognjanov V., Ljubojević M., Čukanović J.:Inheritance of Warty Fruit Texture and Fruit Color in Bottle Gourd [LAGERARIA SICERARIA (MOLINA) STANDL.], Genetika, ISBN 0534-0012, UDK> 575>634.1, Vol.45, No. 2,pp. 427-432 |
| 4. | Krklješ M., Kubet V., **Hiel K**.:*Interrelationship of Public Spaces and Built-in Buildings Baased On the Examples of Modernism in »Mali Liman« area in Novi Sad*, Facta Universitatis – series: Architecture and Civil Engineering, University of Niš, Serbia, ISSN: 0354-4605, UDK: 711.4-111:721(45), Vol. 7, No. 2, pp. 145-153 |
| 5. | **Hiel K**., Štulić R.: *Spatial Perception Ability from Two-Dimensional Media*, FactaUniversitatis – series: Architecture and Civil Engineering, University of Niš, Serbia, ISSN: 0354-4605,pp. 149-158 |
| 6. | Brkljač D.,Milinković A., **Hiel K**.: *Urban Matrix Changes by Forming new Boulevard in Novi Sad*, Journal of Civil Engineering, International Conference, Contemporary Achievements in Civil Engineering, Faculty of Civil Engineering Subotica, 2014, ISSN: 0352-6852, eISSN: 2334-9573, UDK: 711.7:625.712.1 (497.113 Novi Sad), pp.777-782 |
| 7. | **Hiel K**.,Kočetov-Mišulić T.,: *Wood as Material in Design of Pavilions*,Journal of Civil Engineering, International Conference, Contemporary Achievements in Civil Engineering, Faculty of Civil Engineering Subotica, 2014, ISSN: 0352-6852, eISSN: 2334-9573UDK: 725.76:674.11 pp. 763-768 |
| 8. | **Hiel K**., Blagojević I.,: *Squares in Novi Sad as Unregonisabele Public Places*,Journal of Civil Engineering, International Conference, Contemporary Achievements in Civil Engineering, Faculty of Civil Engineering Subotica, 2014, ISSN: 0352-6852, eISSN: 2334-9573UDK: 712:254 (497.113 Novi Sad), pp. 757-762 |
| 9. | Apostolović D., **Hiel K**.,: *Optimization of the Perception of Architectural Concept in the Urban Context on the Examples of Novi Sad*, Thematic proceedings, University of Novi Sad, Faculty of Technical Sciences, Department for Architectureand Urban Planning, Novi Sad, 2014, ISBN: 978-86-7892-661-7, pp. 167-192 |
| 10. | **Hiel K**.: *Optimization of Public Space with Town Halls and their Identity in Bačka*, Thematic proceedings, University of Novi Sad, Faculty of Technical Sciences, Department for Architecture and Urban Planning, Novi Sad, 2014, ISBN: 978-86-7892-661-7, pp. 419-470 |
| 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:0 |
|  Specialization |  |
| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationUNDERGRADUATE/MASTER ACADEMIC STUDIESLandscape architecture  |

Table 9.1 Science, arts and professional qualifications

|  |  |
| --- | --- |
| Name and last name: | Ognjanov M. Vladislav |
| Academic title: | Full Professor |
| Name of the institution where the teacher works full time and starting date: | University of Novi Sad, Faculty of Agriculture, starting date: 01.10.1979 |
| Scientific or art field: | Fruit science  |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2003 | University of Novi Sad, Faculty of Agriculture | Fruit Science |
| PhD thesis: | 1991 | University of Novi Sad, Faculty of Agriculture | Fruit Science |
| Specialization: | 19851989 | HRI, East Malling, Engleska;USDA/ARS Beltsville,SAD | Fruit breedingTissue culture and genetic engenering  |
| Magister thesis | 1985 | University of Novi Sad, Faculty of Agriculture | Fruit Science |
| Bachelor's thesis | 1974 | University of Novi Sad, Faculty of Agriculture | Fruit 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. | 3ОХК8О33 | Breeding of horticultural plants (M) | Horticulture (UAS) | 2+0 |
| 2. | 3ОХК5О22,3ОПА5О23 | Fruit species in landscape design (M) | Horticulture, Landscape architecture (UAS) | 2+0 |
| 3. |  | General fruit breeding (M) | Fruit growing and viticulture (UAS) | 2+0 |
| 4. |  | Advances in fruit breeding (M) | Fruit growing and viticulture (UAS) | 2+0 |
| 5. | 3МХК1И08, 3MПА2И11 | Genetic resources and biodiversity (E) | Horticulture, Landscape architecture (MAS) | 1+0 |
| 6. |  | Principles and methods of fruit breeding (M) | Fruit and grape growing (MAS) | 2+0 |
| 7. |  | Stone fruits (E) | Fruit and grape growing (MAS) | 1+0 |
| 8. |  | Biotechnology in horticultural plants breeding (E) | Agronomy (PhD) | 1+0 |
| 9. |  | Biotechnology in fruit breeding (E) | Agronomy (PhD) | 1+0 |
| Representative refferences (minimum 5, not more than 10) |
| 1. | Ljubojević, M., **Ognjanov, V**., Zorić, L., Maksimović, I., Merkulov, Lj., Bošnjaković, D., Barać, G. (2013) Modeling of water movement trough cherry plant as preselecting tool for prediction of tree vigor. Scientia Horticulturae. Vol 160, 189 – 197. |
| 2. | Barać, G**., Ognjanov, V.**, Obreht, D., **Ljubojević, M**., Bošnjaković, D., Gašić, K. (2013). Genotypic and Phenotypic Diversity of Cherry Species Collected in Serbia. Plant Molecular Biology Reporter. Vol. 32 (1), 92 – 108. DOI 10.1007/s11105-013-0601-4  |
| 3. | **Ognjanov, V.,** Ljubojević, M., Ninić-Todorović, J., Bošnjaković, D., Barać, G., Čukanović, J., Mladenović, E. (2012): Morphometric diversity of dwarf sour cherry germplasm in Serbia. Journal of Horticultural Science and Biotechnology. 87, 117 – 122. |
| 4. | **Ognjanov, V.** (2011): Smaragd apple. HortScience, 46 (6), 952-954. |
| 5. | Zorić, L., Ljubojević, M., Merkulov, Lj., Luković, J., **Ognjanov, V**. (2012):Anatomical characteristics of cherry rootstocks as possible preselection tools for prediction of the tree vigor. Journal of Plant Growth Regulation. 31, 320 – 331. |
| 6. | Ninić-Todorović J., **Ognjanov V**., Keserović Z., Cerović S., Bijelić S., Čukanović J., Kurjakov A., Čabilovski R. 2012. Turkish hazel (Corylus Colurna L.) offspring variability as a foundation for grafting rootstock production. Bulgarian Journal of Agricultural Science. Vol 18, (no 6), 865-870. |
| 7. | Bošnjaković, D., **Ognjanov, V.,** Ljubojević, M., Barać, G., Predojević, M., Mladenović, E., Čukanović, J., 2012. Biodiversity of wild fruit species of Serbia. Genetika. 44, 81 – 90. |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  | 43 |
| Total of SCI (SSCI) list papers: | 16 |
| Current projects: | Domestic: 1 | International: 1  |
|  Specialization  |  |

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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationUNDERGRADUATE/MASTER ACADEMIC STUDIESLandscape architecture  |

Table 9.1 Science, arts and professional qualifications

|  |  |
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| Name and last name: | Sasa Orlovic |
| Academic title: | Full Professor |
| Name of the institution where the teacher works full time and starting date: | Faculty of Agriculture Novi Sad 30% of working time and Institute of Lowland forestry and Environment 70% of working time |
| Scientific or art field: | Horticulture and Landscape architecture |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2010 | Faculty of Agriculture Novi Sad | Horticulture and Landscape architecture |
| PhD thesis: | 1996 | Faculty of Forestry Belgrade | Seed production, Seedlings and afforestation |
| Specialization: |  |  |  |
| Magister thesis | 1993 | Faculty of Forestry Belgrade | Seed production, Seedlings and afforestation |
| Bachelor's thesis | 1990 | Faculty of Forestry Belgrade |  |
| 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. |  | Seed production of horticultural plants | Horticulture UAS | 1 |
| 2. |  | Nursery production of ornamental trees and shrubs | Horticulture UAS | 3 |
| 3. |  | Agroforestry systems | Horticulture, Landscape architecture UAS | 3 |
| 4. |  | Nursery production of ornаmental trees and shrubs | Landscape architecture UAS | 2 |
| 5. |  | Nursery production of ornamental plants for special proposes | Horticulture MAS | 1 |
| 6. |  | Vegetation and plant material | Landscape architecture MAS | 2 |
| 7. |  | Environmental use of biotechnology | Horticulture MAS | 2 |
| Representative refferences |
| 1. | Cadmium phytoextraction potential of poplar clones (*Populus spp*.). Zeitschrift Fur Naturforsch 60c: 247-251, 2005 |
| 2. | History of floodplain forests of the South Pannonia in monograph: The floodplain forest of temperate zone in Europe. CABI Publishing, UK, 2005 |
| 3. | Monitoring of forest ecosystems in Serbia. In Essays on Fundamental and Applied Environmental Topics, ed. D. Mihailovic. Nova Publishers, pp. 253-276, 2012 |
| 4. | Energy Potential of Poplar Plantations in Two Spacings and Two Rotations (Article). SUMARSKI LIST 3-4, str. 161-167, 2012 |
| 5. | Growth and Plant Physiological Parameters as Markers for Selection of Poplar Clones for Crude Oil Phytoremediation (Article). SUMARSKI LIST 5-6, str. 273-281, 2012 |
| Summary data for the teacher's scientific or art and professional activity: |
| Quotation total: | 78 |
| Total ofSCI (SSCI) list papers: | 43 |
| Current projects: | Domestic:3 | International:2 |
| Specialization: | Shorter stays: Austria, Germany, Spain, Portugal, Switzerland, Sweden, Finland, the Netherlands, Belgium, Italy, Hungary, Bulgaria, USA. |
|  Other: | Head of the FP7 “STREPOW” project. Participant in the FP7 RoK-FoR, FP7 EXPEER, the TEMPUS Lenne, TEMPUS Rodos and IPA OXIT. |

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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationUNDERGRADUATE/MASTER ACADEMIC STUDIESLandscape architecture  |

Table 9.1 Science, arts and professional qualifications

|  |  |
| --- | --- |
| Name and last name: | Lidija Srebotnjak Prišić |
| Academic title: | Full Professor |
| Name of the institution where the teacher works full time and starting date: | Academy of Arts, Novi Sad |
| Scientific or art field: | painting, visual arts, new media arts |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 9.10.2003. |  Academy of Arts, Novi Sad | New Media Arts |
| PhD thesis: |  |  |  |
| Specialization: | 1987. | Academy of Fine Arts, Ljubljana, Slovenia | painting |
| Magister thesis |  |  |  |
| Bachelor's thesis | 1984. | Academy of Arts, Novi Sad | painting |
| 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. |  |  Intermedia research 1 |  New Media Art, mandatory | 2 |
| 2. |  |  Intermedia research 7 |  New Media Art, mandatory | 2 |
| 3. |  |  Introduction to the intermedia research 1 |  Fine Arts, mandarory, mandatory | 1 |
| 4. |  |  Art |  Landscape Architecture, mandatory | 2 |
| Representative refferences (minimum 5, not more than 10) |
|  |  2014. 40 years of Academy of Arts, Novi Sad, Rajko Mamuzic Art Galery, Novi Sad |
|  |  2013, Instalation Art, Museum of Contemporary Art, Novi Sad |
|  |  2011, International Art meeting, Pivka, Slovenia |
|  |  2006. After 2000, Labin, Croatia |
|  | 2004. Orchestracione, Portogruard, Italy |
|  | 2000. Dossier Serbien, Einschatzung der Wirklichkeit der 90 er Jahre, Academie der Kunste. Berlin |
|  | 1999. Acta non verba, Kranjska gora, Slovenia |
| 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  |  France, Germany, Czesh Republic, Slovenia… |

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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationUNDERGRADUATE/MASTER ACADEMIC STUDIESLandscape architecture  |

Table 9.1 Science, arts and professional qualifications

|  |  |
| --- | --- |
| Name and last name: | Aleksandra D. Tišma |
| Academic title: | Assosiate Professor |
| Name of the institution where the teacher works full time and starting date: | Faculty of Agriculture, 2004 |
| Scientific or art field: | Horticulture and landscape architecture |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2004 | Faculty of Agriculture, University in Novi Sad | Horticulture and landscape architecture |
| PhD thesis: | 2001 | Faculty of Architecture, Delft University of Technology, Holand | Urbanism and Spatial planning |
| Specialization: | - |  |  |
| Magister thesis | 1995 | Faculty of Architecture, Delft University of Technology, Holand | Urbanism and Spatial planning |
| Bachelor's thesis | 1980 | Faculty of Agriculture, Novi Sad | 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. | 3ОПА5О21 | Introduction in landscape architectural design | Landscape architecture, Undergraduate academic studies | 3+0 |
| 2. | 3ОПА6О24 | Landscape Design -studio I | Landscape architecture, Undergraduate academic studies | 3+0 |
| 3. | 3ОПА7О29 | Landscape Design -studio II | Landscape architecture, Undergraduate academic studies | 3+0 |
| 4. | 3ОПА6О25 | Landscape Planning I | Landscape architecture, Undergraduate academic studies | 3+0 |
| 5. | 3ОПА7О30 | Landscape Planning II | Landscape architecture, Undergraduate academic studies | 3+0 |
| 6. | 3ОПА8О32 | Design of urban puplic spaces | Landscape architecture, Undergraduate academic studies | 2+0 |
| 7. | 3ОПА5О22 | Universal design principles | Landscape architecture, Undergraduate academic studies | 2+0 |
| 8. | 3MПА2И09 | Application of the universal design in landscape architecture | Landscape architecture, Master academic studies | 2+0 |
| Representative references (minimum 5, not more than 10) |
| 1. | Tisma, A. and Jokövi, M. (2007): The new Dutch parks: relation between form and use. Journal of Landscape Architecture (JoLa) no.4 |
| 2. | Tisma, A., Bijlsma, L. and Dammers, E. (2007): Private initiatives in housing developments in The Netherlands and the role of directed urban design. CD-rom of the ISOCARP conference, Antwerp |
| 3. | Tisma, A. (2006): Evaluation of a public participation geographic information system; Matica Srpska Proceedings for Natural Sciences, Novi Sad, 111, pp. 66-72. |
| 4. | Tisma, A. (2004): A new computer supported design tool: RasterPlan. In Leeuwen, J.P. and Timmermans, H.J.P. editors: Recent Advances in Design and Decision Support Systems, Kluwer Academic Publishers, Dordrecht/Boston/London |
| 5. | Tisma, A. and Kadijk, J. (2005): Possibilities of the interactive map of the New Map of the Netherlands as a public participation GIS. CUPUM 2005 conference web site <http://128.40.111.250/cupum/searchpapers/detail.asp?pID=58> |
| 6. | Tisma, A. (2001): Delta•M: A Tool for metropolitan designing systems. Ph.D. thesis, Delft University Press. |
| 7. | Tisma, A. (2001): Designing and deciding in the Deltametropool: DeltaM – a DSS for individual opinion forming about spatial interventions. International Journal of Design Sciences & Technology, vol.9 no.1 |
| 8. | Tisma, A. (1997): Possibilities for new estates in West Brabant. A GIS-based planning study. Report 133, SC-DLO, Wageningen, Netherlands. |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  | 37 |
| Total of SCI (SSCI) list papers: |  |
| Current projects: | Domestic:  | International:  |
|  Specialization  |  |

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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationUNDERGRADUATE/MASTER ACADEMIC STUDIESLandscape architecture  |

Table 9.1 Science, arts and professional qualifications

|  |  |
| --- | --- |
| Name and last name: | Mirjana Sekulić |
| Academic title: | Assistant Professor  |
| Name of the institution where the teacher works full time and starting date: | Department of Architecture and Urbanism, Faculty of Technical Sciences, University of Novi Sad, SerbiaNovember 1, 2010 |
| Scientific or art field: | Landscape Architecture and Horticulture, Architecture, Urban Planning  |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: |  |  |  |
| PhD thesis: | **2013** | Faculty of Technical Sciences, Department of Architecture and Urbanism, University of Novi Sad | Architecture and Urban Planning, Architectural – Urban Theory and Practice  |
| Specialization: |  |  |  |
| Magister thesis | **2009** | Faculty of Forestry, Landscape Architecture and Horticulture, University of Belgrade | Landscape Architecture and Horticulture |
| Bachelor's thesis | **1979** | Faculty of Forestry, Landscape Architecture, University of Belgrade | Landscape Architecture |
| 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. | 3MPA1O01 | Landscape design-studio | Landscape architecture, Master academic studies  | 2 + 4 |
| 2. | 3OPA6O24 | Landscape Design – studio I | Landscape architecture, Undergraduate academic studies  | 3+4 |
| 3. | 3OPA7O29 | Landscape Design – studio II | Landscape architecture, Undergraduate academic studies  | 3+3 |
| 4. |  | Landscape Architecture 1 |  Department of Architecture and Urbanism,  Faculty of Technical Sciences, Undergraduate  academic studies  | 1+2 |
| 5. |  | Landscape Architecture 2 |  Department of Architecture and Urbanism,  Faculty of Technical Sciences, Master  academic studies  | 2+3 |
|  |  |  |  |  |
| Representative refferences (minimum 5, not more than 10) |
| 1. | Radulovic, S., Bobic, A., Sekulic, M. and Bobinac, M. (2012). Impact of historical and political changes on the development of settlements in two Posavina landscapes from 18th century till today, *Sociology and Space*, Vol. 50 192 (1): 109-128. Zagreb: Institute for Social Research, DOI 10.5673/sip.50.1.6. UDK 711.4:316.42(497.1)”17/20” |
| 2. | Sekulić, M., Stanković, B. and Došenovic, Lj. (2014). Application of roof gardens the defining image of the city. 1st international academic conference “[*Places and Technologies 2014: Keeping up with Technologies to Improve Places*](http://placesandtechnologies.eu/PLACES%20AND%20TECHNOLOGIES_Conference%20proceedings_Small.pdf)*”.*ISBN 978-86-7924-114-6; COBISS.SR-ID 206380812, Belgrade, 3-4. April 2014 / [Univerisity of Belgrade - Faculty of Architecture,Professional Association Urban Laboratory and University of Belgrade - Faculty of Philosophy], pp. 613-620  |
| 3. | Sekulić, M. and Kurtović-Folić, N. (2013). Application roof garden in the reconstruction of architectural heritage. VIII international scientific expert advice "*Assessment of the conditions, maintenance and repair of structures and settlements*". ISBN 978-86-88897-03-7; COBISS.SR-ID 198233100, Eighth international conference: ASSESSMENT, MAINTENANCE AND REHABILITATION OF STRACTURES AND SETTLEMENTS, pp. 617-624, Association of Civil Engineers of Serbia, Institut IMS AD Belgrade i Rudarsko-topioničarski basen Bor: Borsko jezero, 14-16 may 2013. |
| 4. | Došenović,Lj., Sekulić, M. i Davidović, J. (2013). Horticulture development facilities in the structure of the urban Banjaluka matrix. S*econd International Symposium and XVIII Scientific Conference of Agronomists of  Republic of Srpska,* Faculty of agriculture University of Banjaluka and Biotechnical faculty University of Ljubljana, Trebinje: pp. *239-240,* ISSN 1512-6412=Agroznanje. |
| 5. | Sekulić, M. and Kurtović-Folić, N. (2013). Green roof as a building facade. Conference facades and roofs of buildings-modern and traditional materials and systems as a function of energy efficiency, durability and aesthetics, published in the same Proceedings (pp. 143-157). Belgrade: DIMK, IMS and IK. ISBN 978-86-87615-04-5; COBISS.SR-ID 20 202 1388, (by invitation, DIMK Srbija No.42/2013 17.09.2013.) |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  |  |
| Total of SCI (SSCI) list papers: | 1 |
| Current projects: | Domestic:  | International:  |
|  Specialization  |  |

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| Description: uns | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | Description: Polj |
| Study Programme AccreditationUNDERGRADUATE/MASTER ACADEMIC STUDIESLandscape architecture  |

Table 9.1 Science, arts and professional qualifications

|  |  |
| --- | --- |
| Name and last name: | Milena Lakićević |
| Academic title: | Assistant Professor  |
| Name of the institution where the teacher works full time and starting date: | Faculty of Agriculture, University of Novi Sad, 3rd October 2011 |
| Scientific or art field: | Horticulture and Landscape architecture  |
| Academic career |
|  | Year | Institution | Field |
| Academic title election: | 2014 | Faculty of Agriculture, University of Novi Sad | Horticulture and Landscape architecture |
| PhD thesis: | 2014 | Faculty of Forestry, University of Belgrade | Ecological engineering in soil and water resources protection |
| Specialization: | - |  |  |
| Magister thesis | - |  |  |
| Bachelor's thesis | 2008 | Faculty of Forestry, University of Belgrade | Landscape architecture and 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. | ЗОПА3О15 | History and Theory of Landscape Architecture | Landscape Architecture, UAS | 2+2 |
| 2. | ЗОПА4О17 | Environment and Sustainable Development | Landscape Architecture, UAS | 3+3 |
| 3. | 3ОПА6О24 | Landscape design – studio I | Landscape Architecture, UAS | 0+4 |
| 4. | 3ОПА7О29 | Landscape design – studio II | Landscape Architecture, UAS | 0+3 |
| 5. | ЗMПА2И10 | Biological Principles in Environmental Protection | Landscape Architecture, MAS | 2+2 |
| 6. | ЗMХК1И10 | Biological Principles in Environmental Protection | Horticulture, MAS | 2+2 |
| Representative references (minimum 5, not more than 10) |
| 1. | **Lakicevic, M.**, Srdjevic, Z., Srdjevic, B., Zlatic, M. (2014): Decision making in urban forestry by using approval voting and multicriteria approval method (case study: Zvezdarska forest, Belgrade, Serbia). Urban Forestry & Urban Greening, Elsevier, 13(1), pp. 114-120. |
| 2. | Velichkov, I., Srdjevic, B, **Lakicevic, M.** (2014): An example of AHP application in forestry. In: Zlatic, M., Kostadinov, S. (eds.), Challenges: Sustainable Land Management – Climate Change, Advances in GeoEcology 43, Catena Verlag, pp. 243-249. |
| 3. | Kostadinov, S., Zlatic, M., Dragicevic, S., Novkovic, I., Kosanin, O., Borisavljevic, A., **Lakicevic, M.**, Mladjan, D. (2014): Anthropogenic influence on erosion intensity changes in the Rasina river watershed – central Serbia. Fresenius Environmental Bulletin, 23(1), 254-263. |
| 4. | Srdjevic, Z., **Lakicevic, M.**, Srdjevic, B. (2013): Approach of decision making based on the analytic hierarchy process for urban landscape management. Environmental Management, Springer, 51(3), pp. 777-785.  |
| 5. | Blagojevic, B., Srdjevic, B., Srdjevic, Z., **Lakicevic, M.** (2012): Allocation of budget funds on agricultural loan programs: consensus decision making in the provincial fund for agricultural development of Vojvodina province. Industrija, 40(3), pp. 57-70. |
| 6. | **Lakicevic, M.,** Srdjevic B.(2011): Tourist valorization of Topciderski park in Belgrade. Journal for Agriculture: Annals of scientific work, 35(1), pp. 127-135. |
| 7. | **Lakicevic, M.,** Srdjevic B.(2011): Application of analytic hierarchy process in landscape management: Case study area Košutnjak park-forest. Bulletin of the Serbian Geographical Society, 91(1), pp. 51-64. |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  | 12 |
| Total of SCI (SSCI) list papers: | 4 |
| Current projects: | Domestic: 2 | International: 3  |
|  Specialization  |  Study visits in Austria, Spain, France, Russia, Portugal and Finland. |

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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationUNDERGRADUATE/MASTER ACADEMIC STUDIESLandscape architecture  |

Table 9.1 Science, arts and professional qualifications

|  |  |
| --- | --- |
| Name and last name: | Mirjana Ljubojević |
| Academic title: | Assistant Professor |
| Name of the institution where the teacher works full time and starting date: | University of Novi Sad, Faculty of Agriculture, starting date: 04.02.2008 |
| Scientific or art field: | Horticulture and landscape architecture |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2013 | University of Novi Sad, Faculty of Agriculture | Horticulture and landscape architecture |
| PhD thesis: | 2012 | University of Novi Sad, Faculty of Agriculture | Biotechnical science |
| Specialization: |  |  |  |
| Magister thesis | 2008 | University of Novi Sad, Faculty of Agriculture | Genetics, plant breeding and seed science |
| Bachelor's thesis | 2007 | University of Novi Sad, 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. | 3ОХК8О33 | Breeding of horticultural plants (M) | Horticulture (UAS) | 2+3 |
| 2. | 3ОХК5О22,3ОПА5О23 | Fruit species in landscape design (M) | Horticulture, Landscape architecture (UAS) | 2+0 |
| 3. |  | General fruit breeding (M) | Fruit growing and viticulture (UAS) | 2+0 |
| 4. |  | Advances in fruit breeding (M) | Fruit growing and viticulture (UAS) | 2+0 |
| 5. | 3МХК1И08, 3MПА2И11 | Genetic resources and biodiversity (E) | Horticulture, Landscape architecture (MAS) | 1+0 |
| 6. |  | Principles and methods of fruit breeding (M) | Fruit and grape growing (MAS) | 1+0 |
| 7. |  | Stone fruits (E) | Fruit and grape growing (MAS) | 1+0 |
| 8. |  | Biotechnology in horticultural plants breeding (E) | Agronomy (PhD) | 1+0 |
| 9. |  | Biotechnology in fruit breeding (E) | Agronomy (PhD) | 1+0 |
| Representative refferences (minimum 5, not more than 10) |
| 1. | **Ljubojević, M**., Ognjanov, V., Zorić, L., Maksimović, I., Merkulov, Lj., Bošnjaković, D., Barać, G. (2013) Modeling of water movement trough cherry plant as preselecting tool for prediction of tree vigor. Scientia Horticulturae. Vol 160, 189 – 197. |
| 2. | Zorić, L., **Ljubojević, M**., Merkulov, Lj., Luković, J. and Ognjanov, V. (2012) Anatomical characteristics of cherry rootstocks as possible preselection tools for prediction of the tree vigor. Journal of Plant Growth Regulation. 31, 320 – 331. DOI 10.1007/s00344-011-9243-7 |
| 3. | Barać, G., Ognjanov, V., Obreht, D., **Ljubojević, M**., Bošnjaković, D., Gašić, K. (2013). Genotypic and Phenotypic Diversity of Cherry Species Collected in Serbia. Plant Molecular Biology Reporter. Vol. 32 (1), 92 – 108. DOI 10.1007/s11105-013-0601-4  |
| 4. | Ognjanov, V., **Ljubojević, M.,** Ninić-Todorović, J., Bošnjaković, D., Barać, G., Čukanović, J. and Mladenović, E. (2012) Morphometric diversity of dwarf sour cherry germplasm in Serbia. Journal of Horticultural Science and Biotechnology. 87, 117 – 122.  |
| 5. | **Ljubojević, M.,** Ognjanov, V., Bošnjaković, D., Barać, G., Ognjanov, M., Mladenović, E., Čukanović, J., 2012. Sweet and sour cherry decorative forms. Genetika. 44, 367 – 375.  |
| 6. | Bošnjaković, D., Ognjanov, V., **Ljubojević, M.,** Barać, G., Predojević, M., Mladenović, E., Čukanović, J., 2012. Biodiversity of wild fruit species of Serbia. Genetika. 44, 81 – 90.  |
| 7. | Maja M Natić, Dragana Č Dabić, Adele Papetti, Milica M Fotirić Akšić, Vladislav Ognjanov, **Mirjana Ljubojević**, Živoslav Lj Tešić (2015). [Analysis and characterisation of phytochemicals in mulberry (< i> Morus alba</i> L.< i>)</i> fruits grown in Vojvodina, North Serbia](http://www.sciencedirect.com/science/article/pii/S0308814614013260). Food Chemistry, 171, 128-136.  |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  | 8 |
| Total of SCI (SSCI) list papers: | 15 |
| Current projects: | Domestic: 1 | International: 1  |
|  Specialization  |  |

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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationUNDERGRADUATE/MASTER ACADEMIC STUDIESLandscape architecture  |

Table 9.1 Science, arts and professional qualifications

|  |  |
| --- | --- |
| Name and last name: | Ivana M. Sentić (born Blagojević) |
| Academic title: | assistant |
| Name of the institution where the teacher works full time and starting date: | Faculty of Agriculture, University in Novi Sad, Department for viticulture, fruit science, horticulture and landscape architecture, 06.10.2010. |
| Scientific or art field: | Horticulture and Landscape architecture |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2012. | Faculty of Agriculture, University in Novi Sad | Horticulture and landscape architecture  |
| PhD thesis: |  |  |  |
| Specialization: | - |  |  |
| Master thesis: | 2011. | Faculty of Agriculture, University in Novi Sad | Landscape architecture |
| Bachelor's thesis: | 2009. | Faculty of Forestry, University in Belgrade | Landscape architecture and 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. | 3ОПА2О08 | The Basis of Spatial Planning | Landscape architecture, Undergraduate academic studies | 0+3 |
| 2. | 3ОПА6О25 | Landscape Planning I | Landscape architecture, Undergraduate academic studies | 0+4 |
| 3.  | 3ОПА7030 | Landscape Planning II | Landscape architecture, Undergraduate academic studies | 0+3 |
| 4. | 3MПА1О01 | Landscape design - studio | Landscape architecture, Master academic studies | 0+4 |
| 5. | 3MПА1О02 | Spatial Planning | Landscape architecture, Master academic studies | 0+2 |
| 6. | 3MПА1О03 | Reconstruction and Revitalization of Settlements | Landscape architecture, Master academic studies | 0+2 |
| Representative references (minimum 5, not more than 10) |
| 1. | Blagojević, I., Đorđević, J. (2013). Landscape approach to flooded areas - an issue or a challenge?Geodetski vestnik 57/4, pp.760-776, M23 |
| 2. | Mladenović, E., Berenji, J., Kraljević-Balalić, M., Čukanović, J., **Blagojević, I.** (2012): Multivariate analysis of species from Cucurbitaceae family. Genetika Vol.44, No.2, pp.227-234, Beograd**, M23** |
| 3. | **Blagojević, I.,** Čukanović, Mladenović, E**.,** Lakić, A. (2014). Deficit of green spaces as an environmental issue in urban areas. Contemporary agriculture 63(3): 326-324., special issue of 5th CASEE Conference 2014 - "Healthy Food Production and Environmental Preservation - The Role pf Agriculture, Forestry and Applied Biology", May 25-27, 2014.**, M51** |
| 4. | **Blagojević, I.,** Gačić, A., Čukanović, J., Mladenović, E. (2012):Aesthetic value of Smederevo fortress expresed throughout parametres of bioecological analyses. Contemporary agriculture Vol.61, No. 3-4, University of Novi Sad, Faculty of Agriculture**, M51** |
| 5. | **Blagojević, I.** (2012): Sustainable Landscape Management in Tara National Park (village Jagoštica, Serbia), Geographica Pannonica Vol.16, Issue 3, pp. 94-102**, M51** |
| 6. | **Blagojević, I.** (2012): Predeona revitalizacija rimskog lokaliteta Margum, Glasnik Šumarskog fakulteta, Beograd, 2012., br.105, pp.7-16**, M51**  |
| 7. | **Blagojević, I.,** Gačić, A., Čukanović, J., Mladenović, E. (2011): Vegetation as an biological measure for flood control, Contemporary agriculture Vol.60, No. 3-4, University of Novi Sad, Faculty of Agriculture, pp. 367 – 376**, M52** |
| 8. | **Blagojević, I**. (2014): Image of cultivating highway landscape design in Serbia. ECLAS conference Porto 2014 “Landscape: a place of cultivation, book of abstracts”, 21-23 September, University of Porto, Portugal, pp.65., **M34** |
| 9. | **Blagojević, I.**, Hiel, K. (2014).The image of Trifković Square (Novi Sad, Serbia) then and now. 1st International academic conference "Place and technologies", Belgrade 3-4 April, pp.380-387., **M33** |
|  |
| Quotation total:  | 2 |
| Total of SCI (SSCI) list papers: | 2 |
| Current projects: | Domestic:  | International: 1  |
|  Specialization  | - |

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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationUNDERGRADUATE/MASTER ACADEMIC STUDIESLandscape architecture  |

Table 9.1 Science, arts and professional qualifications

|  |  |
| --- | --- |
| Name and last name: | Ana Lakić (born Gačić) |
| Academic title: | Teaching assistant |
| Name of the institution where the teacher works full time and starting date: | Faculty of Agriculture, 2010 |
| Scientific or art field: | Horticulture and Landscape architecture |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2012 | Faculty of Agriculture, University of Novi Sad |  Horticulture and Landscape architecture  |
| PhD thesis: | 2011 | Faculty of Forestry, University of Belgrade | Landscape architecture and Horticulture  |
| Magister thesis | 2009 | Faculty of Forestry, University of Belgrade | Landscape architecture and Horticulture  |
| Bachelor's thesis | 2006 | Faculty of Forestry, University of Belgrade | Landscape architecture and 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. |  3ОПА5О21 | Introduction in landscape architectural design | Landscape architecture - bachelor | 0+3 |
| 2. |  3ОПА5О22 | Universal design principles | Landscape architecture - bachelor | 0+3 |
| 3. |  3ОПА8О32 | Design of urban puplic spaces | Landscape architecture - bachelor | 0+4 |
| 4. | 3MПА2И09 | Application of the universal design in landscape architecture | Landscape architecture - master | 0+2 |
| Representative refferences (minimum 5, not more than 10) |
| 1. | Gačić A. *Treatment of pedestrian communication accessibility in the process of urban design: case study of Institute for orthopedic surgery ''Banjica'',*Facta Universitatis Series: Architecture and Civil Engineering,Vol.11, No 1, 2013 pp. 61 - 70 |
| 2. | Gačić А**.** *A study of accessibility, quality and use of school grounds at a school for blind and visually impaired children in Belgrade, Serbia,* Open space – people space,Inclusive Design for Getting Outdoors, Conference on research into inclusive outdoor environments for all, 27th - 29th June, 2011., Edinburgh, Schotland |
| 3. | Gačić А.,Blagojević I. *Accessibility of the city centre of Novi Sad, Serbia*, ECLAS 2012 Conference The Power of Landscape, 19-22 September 2012, Warsaw, Poland |
| 4. | Gačić А. *Тhe analysis of accessibility of open space as part of sustainable environmental design,* First Serbian Forestry Congres, 2010. Belgrade |
| 5. | Blagojević, I.,Gačić, A., Čukanović, J., Mladenović, E. (2011): *Vegetation as an biological measure for flood control*, Contemporary agriculture Vol.60, No. 3-4, University of Novi Sad, Faculty of Agriculture, pp. 367 – 376. |
| 6. | Gačić А. *Open spaces barriers that influence on reduced mobility of users,* 19th Int. Scientific and Professional Meeting "Ecological Truth" Eco-Ist'11, 01. – 04. June 2011., Bor |
| 7. | Gačić А.,Blagojević I. *Public awareness of importans of accessibility of public parks,* **BENA 2012 Istanbul Conference 21-24 june 2012., Turky** |
| 8.  | Blagojević I., Čukanović J., Mladenović E., Lakić A. (2014): *Deficit of green spaces as an environmental issue in urban areas*, Contemporary Agriculture, Vol. 63, No. 3, University of Novi Sad, Faculty of Agriculture, pp. 326-334. |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  | 5 |
| Total of SCI (SSCI) list papers: |  |
| Current projects: | Domestic:  | International:  |
|  Specialization  |  |

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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationUNDERGRADUATE/MASTER ACADEMIC STUDIESLandscape architecture  |

Table 9.1 Science, arts and professional qualifications

|  |  |
| --- | --- |
| Name and last name: | Dušica Dorić |
| Academic title: | Research assistant |
| Name of the institution where the teacher works full time and starting date: | University of Novi Sad Faculty of Agriculture, 1.1. 2011. |
| Scientific or art field: | Horticulture and landscape architecture |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2011. | University of Novi Sad, Faculty of Agriculture | Horticulture and landscape architecture |
| PhD thesis: |  |  |  |
| Specialization: |  |  |  |
| Magister thesis | 2009. | University of Novi Sad, Faculty of Agriculture | Horticulture |
| Bachelor's thesis | 2008. | University of Novi Sad, 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 |
| 2. | 3ОПА5О23 | Fruit species in landscape design | Landscape architecture (OAS) | 0+4 |
| 6. | 3МХК1И08, 3MПА2И11 | Genetic resources and biodiversity  | Horticulture, Landscape architecture (MAS) | 0+2 |
| Representative refferences (minimum 5, not more than 10) |
| 1. | **Dorić D**, Ognjanov V, Ljubojević M, Barać G, Dulić J, Pranjić A, Dugalić K (2014): Rapid Propagation Potential of Sweet and Sour Cherry Rootstocks. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 42: 488-494. |
| 2. | Barac G, Ognjanov V., Obreht D, Ljubojevic M, **Bosnjakovic D**, Pejic I, Gasic K (2013): Genotypic and phenotypic diversity of cherry species collected in Serbia. Plant Molecular Biology Reporter, 32: 92-108. |
| 3. | Barać G, Ognjanov V, Obreht D, **Bošnjaković D**, Ljubojević M, Gasic K (2014): Genetic diversity in population of European ground cherry (*Prunus fruticosa* Pall.) assessed by SSR markers. Proceedings of the VII International Cherry Symposium. ISHS. In press |
| 4. | **Bošnjaković D**, Ognjanov V, Barać G, Ljubojević M, Pranjić A, Dugalić K (2013): Micropropagation of low-vigorous rootstock selections for sweet and sour cherry. Journal of Pomology, 47: 121-128. |
| 5. | Ljubojević M, Ognjanov V, Zoric L, Maksimovic I, Merkulov Lj, **Bosnjakovic D**, Barac G (2013): Modeling of water movement trough cherry plant as preselecting tool for prediction of tree vigor. Scientia Horticulturae, 160: 189-197. |
| 6. | **Bošnjaković, D,** Ognjanov V, Ljubojević M, Barać G, Predojević M, Mladenović E, Čukanović J (2012): Biodiversity of wild fruit species of Serbia. Genetika, 44: 81-90.  |
| 7. | Ognjanov V, Ljubojević M, Ninić-Todorović J, **Bošnjaković D**, Barać G, Čukanović J, Mladenović E (2012): Morphometric diversity of dwarf sour cherry germplasm in Serbia. Journal of Horticultural Science and Biotechnology, 87: 117-122.  |
| 8. | Ljubojević M, Ognjanov V, **Bošnjaković D**, Barać, G, Ognjanov M, Mladenović E, Čukanović J. (2012): Sweet and sour cherry decorative forms. Genetika, 44: 367-375.  |
|  |  |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  | 8 |
| Total of SCI (SSCI) list papers: | 6 |
| Current projects: | Domestic: 1 | International: 1  |
|  Specialization  | Micropropagation course, Cesena, Italy, 22-26. 10. 2012. |