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

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 SadDepartment 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 | WeihenstephanUniversity 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 farmmenagment | 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 lowfeathers 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 beimMastgeflugelArchiv 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 andhousing 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 |