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

Table 9.1 Science, arts and professional qualifications

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| Name and last name: | **Denis S. KUČEVIĆ** |
| Academic title: | Assistant Professor |
| Name of the institution where the teacher works full time and starting date: | Faculty of Agriculture, Novi Sad, 15.01.2008.  |
| Scientific or art field: | Animal Science |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2011 | Faculty of Agriculture, Novi Sad, 15.01.2008. | Animal Science |
| PhD thesis: | 2009 | Justus Liebig University, Giessen, Germany | Animal Science |
| Specialization: | - |  |  |
| Magister thesis | 2004 | Anhalt University of Applied Sciences, Bernburg, Germany | Food and Agribussines, Animal Science |
| Bachelor's thesis | 2000 | Faculty of Agriculture, Belgrade, Serbia | Animal 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. | 3ОСТ7О29 | Cattle management | Animal Science, Undergraduate academic studies | 2+0 |
| 2. | 3ОАЕ2О08 | Livestock production and nutrition | Agricultural Economics, Undergraduate academic studies | 0+4 |
| 3. | 7ОАТ3О15 | Livestock Production | Agritourism and Rural Development, Undergraduate academic studies | 0+2 |
| 4. | 3ООП6О28 | Ruminants breeding in organic farming | Organic Agriculture, Undergraduate academic studies | 0+1 |
| 5. | 3МСТ1И03 | System of cattle hosing and farm management | Animal Science, Master Studies | 1+0 |
| Representative refferences (minimum 5, not more than 10) |
|  | D. Kucevic, Martin Wähner, Steffen Hoy: Soziometrische Untersuchungen in Milchkuh-Herden unter Berücksichtigung der Eingliederung der Tiere. Züchtungskunde, 82, (6) S. 428–436, 2010. |
|  | S. Stankovski, G. Ostojic, I. Senk, MRakic-Skokovic, S. Trivunovic, D. Kucevic. Dairy cow monitoring by RFID. Scientia Agricola. v.69, n.1, p.75-80, Jan/Feb 2012 |
|  | S. Trivunović, D. kuĉević, S. Matić-Kekić, N. Dedović: Einfluss von Fortpflanzung und Selektion auf die Anzahl an Kühen und Kälbern in Milkvieh -und Mutterkuhherden, 93-96, ISSN 1437-3807 35/36, 2011 |
|  | D. kuĉević, S. Trivunović, M. Radinović, M.Plavšić, Z. Skalicki, P. Perišić: The effect of the farm size on milk traits of cows, Biotechnology in Animal Husbandry, v.27, 3, 951-958, 2011 |
|  | V. Bogdanovć, R. Ðedović, P. Perišić, D. Stanojević, M.D. Petrović, S. Trivunović, D. Kuĉević, M. M. Petrović: Аn assessment of dairy farm structure and characteristics of dairy production systems in Serbia, Biotechnology in Animal Husbandry, Vol. 28, 4, 689-697, 2012 |
|  | S. Trivunović, D. Ivanović, D. Kuĉević, V.Pantelić, J. Korora, M.Radinović: Genetic parametters of incidence of dytsocia and number of stillbirths in population of Holstein-Friesian cows in Vojvodina, Biotechnology in Animal Husbandry, v. 27, 3, 1051-1058, 2011 |
|  | Kuĉević, D., Waehner M., Petrović M.M., Pantelić V., (2005): Ispitivanje vaţnijih tovnih osobina muških meleza F1 generacije Nemaĉke fleckvieh rase sa domaćom simentalskom rasom. Biotechnology in Animal Husbandry, 3-4 (21) str. 43- 48. |
|  | Kuĉević, Denis, Waehner Martin., Petrović, M. Milan, PantelićVlada: Investigation of milk traits of same Simmental bulls' daughters in Germany and Serbia. Biotechnology in Animal Husbandry, 21 (1-2), 21-27, 2005.  |
| Summary data for the teacher's scientific or art and professional activity: |
| Quotation total: | 5 |
| Total ofSCI (SSCI) list papers: | 2 |
| Current projects: | Domestic:3 | International:1 |
| Specialization | In 2006: 10 months of study stay in the research center Eichof, Germany and 3 months at Anhalt University of Applied Sciences, Bernburg, Germany |