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

Table 9.1 Science, arts and professional qualifications

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| 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 Agriculture16.06.2008. |
| 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  |  |