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|  | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 |  |
| Study Programme AccreditationMASTER ACADEMIC STUDIES *(uneti naziv programa)* |

Table 9.1 Science, arts and professional qualifications

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| Name and last name: | Saša Dragin |
| Academic title: | Associate Professor |
| Name of the institution where the teacher works full time and starting date: | Faculty of Agriculture  |
| Scientific or art field: | Animal Reproduction |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2009 | Faculty of Agriculture, Novi Sad Agriculture | Animal Husbandry |
| PhD thesis: | 2007 | Faculty of Agriculture, Novi Sad Agriculture | Animal Husbandry |
| Specialization: | - | - |  |
| Magister thesis | 2003 | Faculty of Agriculture, Novi Sad Agriculture | Animal Husbandry |
| Bachelor's thesis | 1999 | Faculty of Agriculture, Novi Sad Agriculture | Animal Husbandry |
| 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. | 3OST4O15 | Reproduction of domestic animals | Animal Husbandry, basic academic | 2+4 |
| 2. | 3OST5I43 | Biotechnology in animal reproduction | Animal Husbandry, basic academic | 2+2 |
| 3. | 3MST1I01 | Contemporary technologies in the reproduction of domestic mammals  | Animal Husbandry, Master academic  | 1+2 |
| 4. |  |  |  |  |
| Representative refferences (minimum 5, not more than 10) |
|  | Stančić, I., Dragin, S., Erdelajn, M.: Reprodukcija životinja (praktikum). Poljoprivredni fakultet, Novi Sad, 2011. |
|  | Saša Dragin, Peter chrenek, Ivan Stančić, Milan Stegić: Žiotinjski genetički diverzitet u poljoprivredi. Monografija, Poljoprivredni fakultet Novi Sad, 2014. (M42) |
|  | Stošić Milena, Veselić Sanja,Stegić Milan, Vojinović - Miloradov Mirjana, Milošević Mirjana, DraginSaša, Matavulj Milica: Is atrazine a potential risk on mammalian diversity?. Acta Veterinaria Vol. 62 No 2-3 in June 2012. (M23) |
|  | Stanaćev V., Kovčin S., Dragin S.,Puvača N., Stanaćev V., Nikolova N., Zarić S.: Effects of the level of protein and energy on growth dynamics, feed conversion and quality of stern of growing breeding gilts. African Journal of Agricultural Research, Vol. 6(8), pp. 1958-1961, 2011. (M23) |
|  | Stanĉić, B., Radović, I., Stanĉić, I., Dragin, S., Boţić, A., Gvozdić, D.: Fertility of sows after intracervical or intrauterine insemination with different spermatozoa number in reduced volumen doses. Acta veterinaria (Beograd), 60(2-3)257-262, 2010. (M23)  |
|  | Dragin, S., Pivko, J., Massanyi, P., Lukac, N., Makarevich, A.V., Paleyanda, R.K., Chrenek, P.:Ultrastructural Morphometry of Mammary Gland in Transgenic and Non-transgenic Rabbits. Anatomia, Histologia, Embryol., 35(6)351-356, 2006. (M23) |
|  | Dragin, S., Chrastinova, L., Makarevich, A., Chrenek, P.: Production of recombinant human protein C in the milk of transgenic rabbits from the F3 generation. Folia biol. (Krakow), Poland, 53, 129-132, 2005. (M23)  |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  | 23 |
| Total of SCI (SSCI) list papers: | 7 |
| Current projects: 2 | Domestic: 2 | International:  |
|  Specialization  | Animal reproduction |