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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 husbandry* |

Table 9.1 Science, arts and professional qualifications

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| Name and last name: | Ivan Pihler |
| Academic title: | Assistant Professor |
| Name of the institution where the teacher works full time and starting date: | Faculty of Agriculture, Novi Sad, 03.01.2007. |
| Scientific or art field: | Animal science |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2012. | Faculty of Agriculture, Novi Sad | Animal science  |
| PhD thesis: | 2012. | Faculty of Agriculture, Novi Sad | Animal science |
| Specialization: |  |  |  |
| Magister thesis | 2008. | Faculty of Agriculture, Novi Sad | Animal science |
| Bachelor's thesis | 2000. | Faculty of Agriculture, Novi Sad | 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. |  | Livestock production (M) | Animal Husbandry, Beach. | 2+0 |
| 2. |  | Technology of sheep and goat production (M) | Animal Husbandry, Beach. | 2+0 |
| 3. |  | Farm Animal Husbandry (M) | Veterinary medicine, Beach. | 1+0 |
| 4. |  | Livestock production (M) | Organic Agriculture, Beach. | 3+0 |
| 5. |  | Sheep and goats breeding (E) | Veterinary medicine, Beach. | 0,5+0 |
| 6. |  | Organic beekeeping (E) | Organic Agriculture, Beach. | 0+2 |
| 7. |  | Beekeeping (E) | Animal Husbandry, Beach. | 0+2 |
| 8. |  | Ruminants breeding in organic farming (M) | Organic Agriculture, Beach. | 1,5+0 |
| 9. |  | Systems of sheep and goat breeding and farm menagment (E) | Animal Husbandry, Master. | 1+0 |
| 10. |  | Application of new technologes in sheep and goat production (E) | Agronomy, PhD. | 3+0 |
|  |  |  |  |  |
| Representative refferences (minimum 5, not more than 10) |
|  | Krajinović M., **Pihler I**., Ćinkulov Mirjana, Šahinović R.: Intenzivna kozarska proizvodnja. Savremena poljoprivreda, 51, (3-4) 143-145, 2002. |
|  | Ćinkulov Mirjana, Krajinovic M., **Pihler I**.: Phenotypic differences between two types of Tsigai breeed of sheep. Lucrai stiintifice Zootehnie si Biotehnologii, vol.XXXVI, Timisoara, Rumunija, 2003. |
|  | Krajinović M., Ćinkulov Mirjana, **Pihler I**., Žujović M.: Stanje i mogućnosti razvoja ovčarske proizvodnje u našoj zemlji. Acta Agriculturae Serbica, Vol.IX, 17, 25-32, 2004. |
|  | Žujović M., Tomić Zorica, Josipović S., Nešić Zorica, Ćinkulov Mirjana, **Pihler I**.: Stanje i mogućnosti kozarske proizvodnje. Acta Agriculturae Serbica, Vol.IX, 17, 33-41, 2004. |
|  | Ćinkulov Mirjana, Trivunović S., Krajinović M., Popović –VranješA., **Pihler I**., PorcuK., (2007):Osobine mlečnosti nemačke šarene koze u prve tri laktacije. Savremena poljoprivreda, vol. 56, 1, 32-36. |
|  | Ćinkulov, M., Tapio, M.,Ozerov, M., Kiselyova, T., Marzanov, N., **Pihler, I.,** Olsaker, I., Vegara, M., Kantanen, J.:Genetic differentiation between the Old and New types of Serbian *Tsigai* sheep. Genet.Sel.Evol., 2008. |
|  | **Pihler, I.,** Plavša Nada, Krajinović, M., Mladenović, M.: Proizvodni pokazatelji dva tipa kranjske pčele u ambijetalnim uslovima Vojvodine. Simpozijum „Stočarstvo, veterinarska medicina i ekonomika u proizvodnji zdravstveno bezbedne hrane“, sa međunarodnim učešćem – Herceg Novi 22.- 29. jun 2008., Zbornik kratkih sadržaja ISBN 86-7520-079-X. |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  |  |
| Total of SCI (SSCI) list papers: 4 |  |
| Current projects: | Domestic: 2 | International: 1  |
|  Specialization  |  Three months at the University of Hohenheim Germany |