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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: | Igor Jajić |
| Academic title: | Associate Professor |
| Name of the institution where the teacher works full time and starting date: | University of Novi Sad, Faculty of Agriculture |
| Scientific or art field: | Animal nutrition |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2014 | Faculty of Agriculture, Novi Sad | Animal nutrition |
| PhD thesis: | 2008 | Faculty of Agriculture, Novi Sad | Animal nutrition |
| Specialization: | - | - |  |
| Magister thesis | 2004 | Faculty of Sciences, Novi Sad | Chemistry |
| Bachelor's thesis | 1997 | Faculty of Sciences, Novi Sad | Chemistry |
| 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. | 3OST4O17 | Basis of animal nutrition | Animal science, Undergraduate study | 3+0 |
| 2. | 3OST7O32 | Quality and safety of animal products | Animal science, Undergraduate study | 3+0 |
| 3. | 3OOP7O34 | Quality and safety of agricultural products | Organic Agriculture, Undergraduate study | 1,5+0 |
| 4. | 3MST1I12 | Produce food safety animal origin | Animal science, Master academic study | 2+0 |
| 5. | 3MST1I22 | Environmental contaminants | Animal science, Master academic study | 2+0 |
| 6. | 8MST1I24 | Feed quality control | Animal science, Master academic study | 2+0 |
| 7. |  | Mycotoxins | Agronomy, Doctoral study |  |
| Representative refferences (minimum 5, not more than 10) |
|  | Abramović, B., Jajić, I., Jurić, V., Gaál, F.F., Optimization of determination of deoxynivalenol in corn samples by liquid chromatography and comparison of two clean-up principles, J Serb Chem Soc, 70 (2005) 1005-1013. |
|  | Abramović, B., Jajić, I., Abramović, Bor., Ćosić, J., Jurić, V., Detection of deoxynivalenol in wheat by Fourier transform infrared spectroscopy, Acta Chim. Slov., 54 (2007) 859-867. |
|  | Jajić, I., Jurić, V., Abramović, B., First survey of deoxynivalenol occurrence in crops in Serbia, Food Control, 19 (2008) 545-550. |
|  | Bagi, F., Balaž, F., Jajić, I., Stojšin, V. Mycotoxin content in different parts of Fusarium infected wheat heads. Cereal Research Communications, 36 (2008) 341-342. |
|  | Jajić, I., Jurić, V., Glamočić, D, Abramović, B. Occurrence of deoxynivalenol in maize and wheat in Serbia, Int. J. Mol. Sci. 9 (2008) 2114-2126. |
|  | Ćosić, J., Jajić, I., Vrandečić, K., Jurković, D., Postić J. Fusarium graminearum schw. - Pathogenicity to wheat seedlings and ears and ability to produce DON. Cereal Research Communications, 36 (2008) 483-484. |
|  | Jakšić, S., Abramović, B., Jajić, I., Živkov Baloš, M., Mihaljev, Ž., Despotović, V., Šojić, D. Co-occurrence of Fumonisins and Deoxynivalenol in Wheat and Maize Harvested in Serbia, Bull Environ Contam Toxicol, 89 (2012) 615-619. |
|  | Jajić, I., Krstović, S., Glamočić, D., Jakšić, S., Abramović, B., Validation of an HPLC method for the determination of amino acids in feed, J Serb Chem Soc, 78 (2013) 22-31. |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  |  |
| Total of SCI (SSCI) list papers: | 11 |
| Current projects: | Domestic: 2 | International:  |
|  Specialization  |  |