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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:  | Goran Grubješić |
| Academic title:  | Research associate |
| Name of the institution where the teacher works full time and starting date: | Faculty of Agriculture Novi Sad, Department of Agriculture, since 12.05.2014. |
| Scientific or art field: | Animal Science (Dairy Science) |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2014. | University of Agriculture, Novi Sad | Animal science |
| PhD thesis: |  |  |  |
| Specialization: |  |  |  |
| Master thesis | 2013. | University of Agriculture, Novi Sad | Animal science |
| Bachelor's thesis | 2012. | University 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. | 3OST8O34 | Milk production and milk products | Animal production, Bachelor Studies | 0+3 |
| 2. | 3OST8I49 | Dairy engineering | Animal production, Bachelor Studies | 0+2 |
| 3. | 3MST1I08 | Projecting in dairy industry | Animal production, Master Studies | 0+2 |
| 4. | 8MST1I25 | Autochthonous cheese production | Animal production, Master Studies | 0+2 |
| 5.  | 3OOP4O17 | The principles of organic livestock production | Organic agriculture, Bachelor Studies  | 0+2 |
| 6. | 7OAT6I35 | Autochthonous dairy products | Agroturism and rural development, Bachelor Studies | 0+2 |
| 7. | 7OAT6I34 | Agricultural products processing | Agroturism and rural development, Bachelor Studies | 0+2 |
| 8. | 7OAT7I14 | Organic production | Agroturism and rural development, Bachelor Studies | 0+2 |
| Representative refferences (minimum 5, not more than 10) |
|  | Grubješić, G., Popović-Vranješ, A., Lopičić-Vasić, T., Kasalica, A. (2014): Microbiological safety of autochthonous layered cheese made from raw milk, Contemporary agriculture Vol.63 No. 3 2014 Spec. issue, ISSN: 0350-1205, Faculty of Agriculture, University of Novi Sad, pp. 344-350  |
|  | Popović-Vranješ, A., Pejanović, R., Vlahović, B., Lopičić-Vasić, T., Grubješić, G. (2014): Model for improvement of production of autochthonous products on pilot farms in AP Vojvodina, Book of Abstracts, Croatian dairy experts symposium with international participation, Lovran, 9-22 November 2014 |
|  | Popović-Vranješ, A., Ješić, G., Lopičić-Vasić, T., Grubješić, G., Kralj, A. (2014): Transfer of aflatoxin M1 from the contaminated milk into cheese and whey, Book of Proceedings, International Symposium On Animal Science, University Of Belgrade Faculty Of Agriculture, Institute For Zootechnics and University Of Novi Sad, Faculty Of Agriculture, Department Of Animal Science, 23-25th September 2014, Belgrade, Serbia, pp. 583-590 |
|  | Backović, A., Popović-Vranješ, A., Kasalica, A., Lopičić-Vasić, T., Grubješić, G. (2014): The use of the yeast kluyveromyces fragilis b0399 in the production of probiotic yogurt, Book of Proceedings, International Symposium On Animal Science, University Of BelgradeFaculty Of Agriculture, Institute For Zootechnics and University Of Novi Sad, Faculty Of Agriculture, Department Of Animal Science, 23-25th September 2014, Belgrade, Serbia pp. 558-569 |
|  | Pihler, I., Grubješić, G., Krajinović, M., Simin, V., Žujović, M. (2013): Milk yield characteristics of the Alpine goat’s breed, 23rd International Symposium: New technologies in contemporary animal production, June 19-21, Novi Sad, 128-130 |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  | 9 |
| Total of SCI (SSCI) list papers: | 0 |
| Current projects: | Domestic: 1 | International: 0 |
| Specialization  |  |