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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  MASTER ACADEMIC STUDIES  Rural Development And Agritourism |

Table 9.1 Science, arts and professional qualifications

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| Name and last name: | | | | | | | | Potkonjak S. Aleksandar | | | | |
| Academic title: | | | | | | | | Assistant professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture, Department of Veterinary Medicine, 02.06.2008. | | | | |
| Scientific or art field: | | | | | | | | Veterinary microbiology and animal infecious diseases | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| **Election** | | | | | 2011. | University of Novi Sad, Faculty of Agriculture, Department of Veterinary Medicine | | | | | Veterinary microbiology and animal infecious diseases | |
| Ph.D. | | | | | 2010. | University of Novi Sad, Faculty of Agriculture, Department of Veterinary Medicine | | | | | Veterinary microbiology and animal infecious diseases | |
| Specialistic degree | | | | | 2014. | University of Belgrade, Faculty of Veterinary Medicine | | | | | Veterinary medicine | |
| M.A. | | | | | 2008. | University of Novi Sad, Faculty of Agriculture, Department of Veterinary Medicine | | | | | Veterinary microbiology and animal infecious diseases | |
| B.A. | | | | | 2004. | University of Belgrade, Faculty of Veterinary Medicine | | | | | Veterinary medicine | |
| 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. | |  | General pathophysiology | | | | | | Integrated study of veterinary medicine | | | 2 |
| 2. | |  | Special pathophysiology | | | | | | Integrated study of veterinary medicine | | | 2 |
| 3. | |  | Laboraotory techniqes in pathophysiology | | | | | | Integrated study of veterinary medicine | | | 2 |
| 4. | |  | Clinical pathophisiology and laboratri diagnostics | | | | | | Integrated study of veterinary medicine | | | 2 |
|  | | 2MRR2I33 | Monitoring and control of infections with the purpose of enhancing rural development | | | | | | Rural Development And Agritourism (MAS) | | | 2 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Cincović M., Belić B., Radojičić B., Hristov S., Đoković R.: Influence of lipolysis and ketogenesisi to metabolic and hematological parameters in dairy cows during periparturient period. Acta veterinaria, 2012. M23 | | | | | | | | | | | |
|  | Belić B., Cincović M. : Uticaj toksičnog dejstva kiseonika na membranu eritrocita i mogućnost procene poremećaja funkcije centralnog nervnog sistema. Vojnosanitetski pregled, 2011, M23 | | | | | | | | | | | |
|  | Cincović M., Belić B., Toholj B., Potkonjak A., Stevančević M., Lako B., Radović I. : Metabolic acclimation toheat stress in farm housed Holstein cows with different body condition scores.African Journal of Biotechnology, 2011, M23 | | | | | | | | | | | |
|  | Toholj B., Stevančević M., Kos J., Smolec O., Potkonjak A., Cincović M., Belić B., Ivetić V., Spasojević J., Stevančević O.: Efficiency of different therapeutic protocols in treating digital dermatitis in dairy cows. VETERINARSKI ARHIV, 2012. M23 | | | | | | | | | | | |
|  | Davidov I., Radinović M., Erdeljan M., Cincović M., Stančić I., Belić B.: Relations between blood Zinc concentrations and udder health in dairy cows. REV MED VET-TOULOUSE ISSN: 0035-1555, 2013. M23 | | | | | | | | | | | |
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|  |  | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 25 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 15 | | | | | |
| Current projects: | | | | | | | Domestic: 1 | | | International:2 | | |
| Specialization | | | | Academic specialization in fielad of clinical pathology | | | | | | | | |