|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | **ANTIĆ B. DRAGAN** | | | | | | | |
| **Title** | | | Assistant professor | | | | | | | |
| **Field of research** | | | Animal diseases and food hygiene | | | | | | | |
| **Academic career** | | Year | Institution | | | Field of research | | | | |
| Assistant professor | | 2012 | Faculty of Agriculture, Novi Sad | | | Animal diseases and food hygiene | | | | |
| Ph.D. | | 2011 | Faculty of Agriculture, Novi Sad | | | Veterinary medicine | | | | |
| DVM | | 2003 | Faculty of Veterinary Medicine, Belgrade | | | Veterinary medicine | | | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | |
| No | The title of the dissertation | | | Candidate´s Name | | | \*reported | | \*\* defended | |
|  |  | | |  | | |  | |  | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | |
| 1. | Buncic S., Nychas G.-J., Lee M. R. F., Koutsoumanis K., Hébraud M., Desvauxe M., Chorianopoulos N., Bolton D., Blagojevic B**.**, **Antic D**. (2013).Microbial pathogen control in the beef chain: recent research advances. Meat Science, *In press.* | | | | | | | | | М21 |
| 2. | Blagojevic B., **Antic D.,** Ducic M. and Buncic S. (2012). Visual cleanliness scores of cattle at slaughter and microbial loads on the hides and the carcases. *Veterinary record*, 170, 563. | | | | | | | | | М21 |
| 3. | Blagojevic B., **Antic D**., Ducic M. and Buncic S. (2011). A study of Haptoglobin levels in groups of cattle and pigs with and without abnormalities at meat inspection. *Foodborne pathogens and disease.* 8(10)*,* 1119-1124. | | | | | | | | | М21 |
| 4. | **Antic D**., Blagojevic B. and Buncic S. (2011). Treatment of cattle hides with Shellac solution to reduce hide-to-beef microbial transfer. *Meat science*, 88, 498-502. | | | | | | | | | М21 |
| 5. | Blagojevic B., **Antic D**., Ducic M. and Buncic S. (2011). Ratio between carcass- and skin microflora as an abattoir process hygiene indicator. *Food control*, 22, 186-190. | | | | | | | | | М21 |
| 6. | **Antic D.,** Blagojevic B., Ducic M., Nastasijevic I., Mitrovic R. and Buncic S. (2010). Distribution of microflora on cattle hides and its transmission to meat via direct contact. *Food control*, 21, 1025-1029. | | | | | | | | | М21 |
| 7. | **Antic D**., Blagojevic B., Ducic M., Mitrovic R., Nastasijevic I., Buncic S. (2010). Treatment of cattle hides with Shellac-in-ethanol solution to reduce bacterial transferability - A preliminary study. *Meat science*, 85, 77-81. | | | | | | | | | М21 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | |
| Citation number without self-citations | | | | | **14** | | | | | |
| Number of SCI or SSCI papers | | | | | **7** | | | | | |
| Current project participation | | | | | National **3** | | | International | | |
| Specialization | | | | | Dept. of Clinical Veterinary Science, Bristol; Food Research Centre, Teagasc, Dublin; European Food Safety Authority, Parma; Dept. of Food Science and Technology, Thessaloniki. | | | | | |
| Other relevant information: Reviewer of the scientific journal “Foodborne Pathogens and Disease” | | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | **BELIĆ M. BRANISLAVA** | | | | | | | |
| **Title** | | | Associate professor | | | | | | | |
| **Field of research** | | | Pathology - Pathophysiology | | | | | | | |
| **Academic career** | | Year | Institution | | | | | Field of research | | |
| Associate professor | | 2010 | Faculty of Agriculture Novi Sad | | | | | Pathology - Pathophysiology | | |
| Ph.D. | | 1996 | Faculty of medicine | | | | | Hematology | | |
| M.D. | | 1981 | Faculty of medicine | | | | | Medicine | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | |
| No | The title of the dissertation | | | Candidate´s Name | | \*reported | | | \*\* defended | |
| 1. | Pathophysiological assessment of periparturient metabolic stress in highly-productive cows by using a endocrine and metabolic criteria | | | Marko R. Cincović | | 2012 | | |  | |
| 2. | Effect of zinc and selenium from milk and blood serum to pathomorphology changes in cows udder | | | Ivana Davidov | |  | | | 2012 | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | |
| 1 | **Belić Branislava**, Cincović Marko: Uticaj toksičnog dejstva kiseonika na membranu eritrocita i mogućnost procene poremećaja centralnog nervnog sistema, Vojnosanitetski pregled ISSN: 0042-8450 Vol. 68, No. 7, Str. 539-543, UDK 57.084::612.22]::[615.835:616.155.1-092.9, ISBN 0042-8450, | | | | | | | | | М 23 |
| 2 | Cincović Marko, **Belić Branislava**, Toholj Bojan, Potkonjak Aleksandar, Stevančević Milenko, Lako Branislav, Radović Ivan: Metabolic acclimation to heat stress in farm housed Holstein cows with different body condition scores. African Journal of Biotechnology ISSN: 1684-5315 Vol. 10, No. 50, Str. 293-303, ISBN 1684–5315, | | | | | | | | | М 23 |
| 3 | Poljački M, Gajinov Z., **Belić Branislava**, Vojvodić S., Matić M.: MHC class II antigens in alopecia areata Acta Dermatovenerologica Alpina, Pannonica et Adriatica (APA) ISSN: 1581-2979Vol. 11, No. 2, Str. 55-58, | | | | | | | | | М 23 |
| 4 | **Branislava Belić**, Marko R. Cincović, Anka Popović-Vranješ, Radovan Pejanović, Milan Krajinović. Iskorištavanje metabolita u mliječnoj žlijezdi i proizvodnja mlijeka kod krava u toplotnom stresu, Mljekarstvo, Vol62. | | | | | | | | | М 23 |
| 5 | 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. | | | | | | | | | М 23 |
| 6 | 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 | | | | | | | | | М 23 |
| 7 | 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. | | | | | | | | | М 23 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | |
| Citation number without self-citations | | | | | **15** | | | | | |
| Number of SCI or SSCI papers | | | | | **8** | | | | | |
| Current project participation | | | | | National **2** | | International  **1** | | | |
| Specialization | | | | | Slovenia, Croatia, SAD, Germany, Byelorussia... | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | **BLAGOJEVIĆ J. BOJAN** | | | | | | | |
| **Title** | | | Research associate; Assistant professor (ongoing election) | | | | | | | |
| **Field of research** | | | Animal diseases and food hygiene | | | | | | | |
| **Academic career** | | Year | Institution | | | Field of research | | | | |
| Research associate | | 2013 | Faculty of Agriculture, Novi Sad | | | Animal diseases and food hygiene | | | | |
| Ph.D. | | 2011 | Faculty of Agriculture, Novi Sad | | | Veterinary medicine | | | | |
| DVM | | 2006 | Faculty of Agriculture, Novi Sad | | | Veterinary medicine | | | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | |
| No | The title of the dissertation | | | Candidate´s Name | | | \*reported | | \*\* defended | |
|  |  | | |  | | |  | |  | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | |
| 1. | Buncic S., Nychas G.-J., Lee M. R. F., Koutsoumanis K., Hébraud M., Desvauxe M., Chorianopoulos N., Bolton D., **Blagojevic B.**, Antic D. (2013)Microbial pathogen control in the beef chain: recent research advances. Meat Science, *In press*. | | | | | | | | | М21 |
| 2. | **BlagojevicB.**, AnticD., DucicM., Buncic S. (2012) Visual cleanliness scores of cattle at slaughter and microbial loads on the hides and the carcases.Veterinary Record 170, 563. | | | | | | | | | М21 |
| 3. | **BlagojevicB.**, AnticD., DucicM., Buncic S. (2011) A study of Haptoglobin levels in groups of cattle and pigs with and without abnormalities at meat inspection. Foodborne Pathogens and Disease 8, 1119-1124. | | | | | | | | | М21 |
| 4. | AnticD., **BlagojevicB.**, Buncic S. (2011) Treatment of cattle hides with Shellac solution to reduce hide-to-beef microbial transfer. Meat Science 88, 498–502. | | | | | | | | | М21 |
| 5. | **BlagojevicB.**, AnticD., Ducic M., Buncic S. (2011) Ratio between carcass- and skin- microflora as an abattoir process hygiene indicator. Food Control 22, 186-190. | | | | | | | | | М21 |
| 6. | AnticD., **BlagojevicB**., DucicM., MitrovicR., Nastasijevic I., Buncic S. (2010) Treatment of cattle hides with Shellac-in-ethanol solution to reduce bacterial transferability – A preliminary study. Meat Science 85, 77–81. | | | | | | | | | М21 |
| 7. | Antic D., **Blagojevic B.,** Ducic M., Nastasijevic I., Mitrovic R., Buncic S. (2010) Distribution of microflora on cattle hides and its transmission to meat via direct contact. Food Control 21, 1025–1029. | | | | | | | | | М21 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | |
| Citation number without self-citations | | | | | **14** | | | | | |
| Number of SCI or SSCI papers | | | | | **7** | | | | | |
| Current project participation | | | | | National **3** | | | International | | |
| Specialization | | | | | National Food Institute, Copenhagen; Royal Veterinary College, London; European Food Safety Authority, Parma; Department of Food Science and Technology, Thessaloniki. | | | | | |
| Other relevant information: Reviewer of the scientific journal “Foodborne Pathogens and Disease” | | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | | **BUNČIĆ V. SAVA** | | | | | | | |
| **Title** | | | | Full professor | | | | | | | |
| **Field of research** | | | | Animal diseases and food hygiene | | | | | | | |
| **Academic career** | | | Year | Institution | | | Field of research | | | | |
| Full professor | | | 2006 | Faculty of Agriculture, Novi Sad | | | Animal diseases and food hygiene | | | | |
| Ph.D. | | | 1985 | Faculty of Veterinary Medicine, Belgrade | | | Veterinary medicine | | | | |
| DVM | | | 1974 | Faculty of Veterinary Medicine, Belgrade | | | Veterinary medicine | | | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | | |
| No | The title of the dissertation | | | | | Candidate´s Name | | | \*reported | \*\* defended | |
| 1. | Risk assessment and control options for *E. coli* O157 in the beef chain | | | | | Ivan Nastasijević | | |  | 2008 | |
| 2. | Antimicrobial treatment of cattle hides to improve microbial safety of beef meat | | | | | Dragan Antić | | |  | 2011 | |
| 3. | Haptoglobin, macroscopic and bacterial indicators of the risk for meat safety at abattoir | | | | | Bojan Blagojević | | |  | 2011 | |
| 4. | The assessment of variation in survival and growth of selected strains of *Salmonella* in the pork chain, with special emphasis on the impact of natural radioactivity | | | | | Mihajlo Vićentijević | | | 2008 |  | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | | |
| 1. | | **Buncic S**., Nychas G.-J., Lee M. R. F., Koutsoumanis K., Hébraud M., Desvauxe M., Chorianopoulos N., Bolton D., Blagojevic B**.**, Antic D. (2013).Microbial pathogen control in the beef chain: recent research advances. Meat Science, *In press.* | | | | | | | | | М21 |
| 2. | | Hill A., Donaldson N., Brouwer A., **Buncic S.,** Lambton S., Griffiths I. (2013). A risk and benefit assessment for visual-only meat inspection of indoor and outdoor pigs in the United Kingdom. *Food Control* 30, 255-264 | | | | | | | | | М 21 |
| 3. | | Smulders F.J.M., **Buncic S**., Fehlhaber K., Huey R.J., Korkeala H., Prieto M. and Steinhauserova I. (2012). Toward Harmonization of the European Food Hygiene/Veterinary Public Health Curriculum. *Journal of Veterinary Medical Education*,  39(2), 169-179. | | | | | | | | | М 23 |
| 4. | | **Buncic S**., Sofos J. (2012) Interventions to control *Salmonella* contamination during poultry, cattle and pig slaughtering. *Food Research International*, 45,639-653 | | | | | | | | | М 21 |
| 5. | | BlagojevicB., AnticD., DucicM., **Buncic S**. (2012) Visual cleanliness scores of cattle at slaughter and microbial loads on the hides and the carcases.Veterinary Record 170, 563. | | | | | | | | | М 21 |
| 6. | | Blagojevic B., Antic D., Ducic M. and **Buncic S**. (2011). A study of Haptoglobin levels in groups of cattle and pigs with and without abnormalities at meat inspection. *Foodborne pathogens and disease,* 8(10)*,* 1119-1124. | | | | | | | | | М 21 |
| 7. | | Antic D., Blagojevic B. and **Buncic S**. (2011). Treatment of cattle hides with Shellac solution to reduce hide-to-beef microbial transfer. *Meat science*, 88, 498-502. | | | | | | | | | М 21 |
| 8. | | Blagojevic B., Antic D., Ducic M. and **Buncic S**. (2011). Ratio between carcass- and skin microflora as an abattoir process hygiene indicator. *Food control*, 22, 186-190. | | | | | | | | | М 21 |
| 9. | | Antic D., Blagojevic B., Ducic M., Nastasijevic I., Mitrovic R. and **Buncic S**. (2010). Distribution of microflora on cattle hides and its transmission to meat via direct contact. *Food control*, 21, 1025-1029. | | | | | | | | | М 21 |
| 10. | | Antic D., Blagojevic B., Ducic M., Mitrovic R., Nastasijevic I., **Buncic S**. (2010). Treatment of cattle hides with Shellac-in-ethanol solution to reduce bacterial transferability - A preliminary study. *Meat science*, 85, 77-81. | | | | | | | | | М 21 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | | |
| Citation number without self-citations | | | | | **605** | | | | | | |
| Number of SCI or SSCI papers | | | | | **48** | | | | | | |
| Current project participation | | | | | National **3** | | | International **3** | | | |
| Specialization: Up to 3 months: Denmark, Belgium, USA, Italy, Netherlands, Germany, and Spain. Stays for several years: UK, New Zealand, Denmark | | | | | | | | | | | |
| Other relevant information: Member of BIOHAZARD Scientific Panel, European Food Safety Authority, EU (2003-2012); Diplomate of the European College of Veterinary Public Health (Food Science speciality) (2002-ongoing); Editorial Boards: Journal of Food Protection (USA; 2002- ongoing), Foodborne Pathogens & Disease (USA; 2003-2007), Animal Journal (UK; 2006-2007) | | | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | | **ŽIKIĆ R. DRAGAN** | | | | | | | |
| **Title** | | | | Associate professor | | | | | | | |
| **Field of research** | | | | Anatomy, histology and physiology | | | | | | | |
| **Academic career** | | | Year | Institution | | | | | Field of research | | |
| Associate professor | | | 2011 | Faculty of Agriculture, Novi Sad | | | | | Morphology | | |
| Ph.D. | | | 2005 | Faculty of Agriculture, Novi Sad | | | | | Morphology | | |
| B.A. | | | 1996 | Faculty of Agriculture, Novi Sad | | | | | Morphology | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | | |
| No | | The title of the dissertation | | | Candidate´s Name | | \*reported | | | \*\* defended | |
|  | |  | | |  | |  | | |  | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | | |
| 1 | | Ivković M., Perić L., Žikić D., Cvetković D., Glamočić D., Spring P. (2012) Effects of a novel carbohydrate fraction on broiler performance and intestinal function. SOUTH AFRICAN JOURNAL OF ANIMAL SCIENCE, vol. 42 br. 2, str. 131-138 | | | | | | | | | М23 |
| 2 | | Stojanović Vesna D., Vučković Nada M., Spasojević Slobodan D., Barišić Nenad, Doronjski Aleksandra R., Žikić Dragan. The influence of EPO and hypothermia on the kidneys of rats after perinatal asphyxia. PEDIATRIC NEPHROLOGY, (2012), vol. 27 br. 1, str. 139-144 | | | | | | | | | М21 |
| 3 | | Medigović Ivana M., Ristić Nataša., Trifunovic Svetlana L., Manojlović-Stojanoski Milica N., Milošević Verica Lj., Žikić D., Nestorović Nataša M. (2012) Genistein affects ovarian folliculogenesis: A stereological study. MICROSCOPY RESEARCH AND TECHNIQUE, vol. 75 br. 12, str. 1691-1699 | | | | | | | | | М21 |
| 4 | | Medigović Ivana M., Manojlović-Stojanoski Milica N., Trifunović Svetlana L., Ristić Nataša, Milošević Verica Lj., Žikić Dragan, Nestorović Nataša M. Effects of genistein on gonadotropic cells in immature female rats. ACTA HISTOCHEMICA, (2012), vol. 114 br. 3, str. 270-275 | | | | | | | | | М23 |
| 5 | | Peric Lidija, Milosevic Niko, Zikic Dragan, Bjedov Sinisa, Cvetkovic Dragoljub, Markov Sinisa, Mohnl Michaela, Steiner Tobias. Effects of probiotic and phytogenic products on performance, gut morphology and cecal microflora of broiler chickens (Article) ARCHIV FUR TIERZUCHT-ARCHIVES OF ANIMAL BREEDING, (2010), vol. 53 br. 3, str. 350-359 | | | | | | | | | М23 |
| 6 | | Žikić D., Perić L., Ušćebrka G., Stojanović S., Milić, D., Nollet L. (2011) Influence of dietary mannanoligosaccharides on histological parameters of the jejunal mucosa and growth performance of broiler chickens. AFRICAN JOURNAL OF BIOTECHNOLOGY, 10 (32): 6172-6176. | | | | | | | | | М23 |
| 7 | | Uscebrka Gordana, Stojanovic Slobodan, Zikic Dragan, Kanacki Zdenko (2010) Morphodynamics of embryonic development of skeletal musculature of broiler and layer chickens. AVIAN BIOLOGY RESEARCH, (2010), vol. 3 br. 4, str. 179-186 | | | | | | | | | М23 |
| 8 | | [Peric Lidija](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Peric%20Lidija) [Milosevic Niko V](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Milosevic%20Niko%20V) [Zikic Dragan](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Zikic%20Dragan) [Kanacki Zdenko](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Kanacki%20Zdenko) [Dzinic Natalija R](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Dzinic%20Natalija%20R) [Nollet L](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Nollet%20L) [Spring P](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Spring%20P) Effect of selenium sources on performance and meat characteristics of broiler chickens (Article) JOURNAL OF APPLIED POULTRY RESEARCH, (2009), vol. 18 br. 3, str. 403-409 | | | | | | | | | М23 |
| 9 | [Bogdanovic Visnja V](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Bogdanovic%20Visnja%20V) [Stankov Karmen](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Stankov%20Karmen) [Icevic Ivana D](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Icevic%20Ivana%20D) [Zikic Dragan](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Zikic%20Dragan) [Nikolic Aleksandra](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Nikolic%20Aleksandra) [Solajic Slavica V](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Solajic%20Slavica%20V) [Djordjevic Aleksandar N](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Djordjevic%20Aleksandar%20N) [Bogdanovic Gordana M](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Bogdanovic%20Gordana%20M) Fullerenol C-60(OH)(24) effects on antioxidative enzymes activity in irradiated human erythroleukemia cell line (Article) JOURNAL OF RADIATION RESEARCH, (2008), vol. 49 br. 3, str. 321-327 | | | | | | | | | М23 |
| 10 | [Peric Lidija](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Peric%20Lidija) [Nollet L](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Nollet%20L) [Milosevic Niko V](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Milosevic%20Niko%20V) [Zikic Dragan](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Zikic%20Dragan) Effect of Bioplex and Sel-Plex substiptutiong inorganic trace mineral sources on performance of broilers (Article) ARCHIV FUR GEFLUGELKUNDE, (2007), vol. 71 br. 3 , str. 122 -129 | | | | | | | | | М23 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | |
| Citation number without self-citations | | | | | **43** | | | | | |
| Number of SCI or SSCI papers | | | | | **12** | | | | | |
| Current project participation | | | | | National **2** | | International | | | |
| Specialization | | | | | Aristotel University, Greece, 1 month | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | | **LAZIĆ M. SAVA** | | | | | | | |
| **Title** | | | | Principal Research Fellow, Associate Professor | | | | | | | |
| **Field of research** | | | | Virology, Immunology | | | | | | | |
| **Academic career** | | | Year | Institution | | | | | Field of research | | |
| Principal Research Fellow, Associate Professor | | | 2004.  2006. | Scientific Veterinary Institute „Novi Sad“  University of Agriculture Novi Sad | | | | | Microbiology and Infectious Diseases | | |
| Ph.D. | | | 1993 | Faculty of Veterinary medicine, Belgrade | | | | | Virology, Immunology | | |
| DVM | | | 1983 | Faculty of Veterinary medicine, Belgrade | | | | | Veterinary Medicine | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | | |
| No | The title of the dissertation | | | | Candidate´s Name | | \*reported | | | \*\* defended | |
|  |  | | | |  | |  | | |  | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | | |
| 1 | | Lupulović D., Marti´n-Acebes M., Lazić S., Alonso-Padilla J., Bla´zquez A., Escribano-Romero E., Petrović T., Saiz J.: First Serological Evidence of West Nile Virus Activity in Horses in Serbia.Vector-Borne and Zoonotic Diseases, 10, 20, pp.1-4, 2011 | | | | | | | | | М21 |
| 2 | | D'Agostino M., Cook N., Di Bartolo I., Ruggeri F., Berto A., Martelli F., Banks M., Vasickova P., Kralik P., Pavlik I., Kokkinos P., Vantarakis A., Söderberg K., Maunula L., Verhaelen K., Rutjes S., de Roda Husman A., Hakze R., Van der Poel W., Kaupke A., Kozyra I., Rzežutka A., Prodanov-Radulović J., Lazić S., Petrović T. et. al: Multicenter collaborative trial evaluation of a method for detection of human adenoviruses in berry fruit. Food An. Meth, 7, 2011 | | | | | | | | | M21 |
| 3 | | Milić N., Lazić S., Vidanović D., Šekler M., Nišavić J., Resanović R., Petrović T.: Molecular characterization of some strains of Newcastle disease virus isolated in province of Vojvodina, Serbia, Acta Veterinaria, ISSN 0567-8315, 62, 4, pp., 365-374, 2012, | | | | | | | | | M23 |
| 4 | | Toplak I., Lazić S., Lupulović D., Prodanov-Radulović J., Becskei Z., Došen R., Petrović T.: Study of the genetic variability of porcine Circovirus type 2 detected in Serbia and Slovenia. Acta Veterinaria Hungarica, 60, 409-420, 2012 | | | | | | | | | M23 |
| 5 | | Kokkinos P., Kozyra I., Lazić S., Bouwknegt M., Rutjes S., Willems K., Moloney R., Roda Husman de A., Kaupke A., Legaki E., D'Agostino M., Cook N., Rzežutka A., Petrović T., Vantarakis A., Dobrosavljević I.: Harmonised Investigation of the Occurrence of Human Enteric Viruses in the Leafy Green Vegetable Supply Chain in Three European Countries.Food and Environmental Virology, 4, 3,pp.1-13, 2012, | | | | | | | | | M23 |
| 6 | | Lazić S., Lazarević M., Petrović T., Velhner M., Jakovljević G.: The influence of bovine seminal plasma on BHV-1, EHV-1, BVD and morbus Aujeszky virus replication in vitro,Acta Veterinaria, 49, Br.5-6, pp.299-312, 1999 | | | | | | | | | M23 |
| 7 | | Lazić S., Đurišić S., Vidić B.: Serological respons of highly pregnant cows vaccinated with Borinak vaccine.Slovak Veterinary Journal, 20 , 1, pp.31-34, 1995 | | | | | | | | | M23 |
| 8 | | Lazić S., Ašanin R., Đurišić S., Vidić B., Knežević N.: Effects of vaccination of highly pregnant cows with anti bhv-1 vaccines: I humoral response to the vaccine Iberol-plus, Acta Veterinaria, 48 , 1, pp.37-44, 1998 | | | | | | | | | M23 |
| 9 | | Lazić S., Ašanin R., Šajgalik M., Gagić M., Vidić B., Milanov D.: Efects of vaccination of highly pregnant cows with anti BHV - 1 vaccines: 2.humoral response on the vaccine Borinak, Acta Veterinaria, 51, 1, 27-34, 2001. | | | | | | | | | M23 |
| 10 | | Lazić S., Ašanin R., Đurišić S., Vidić B., Knežević N.: Effects of vaccination of highly pregnant cows with anti bhv-1 vaccines: I humoral response to the vaccine „Iberol-plus“.Acta Veterinaria, 48 , 1, str.37-44, 1998 | | | | | | | | | M23 |
| 11 | | Petrović T., Milićević V., Prodanov-Radulović J., Maksimović-Zorić J., Lupulović D., Došen R., Lazić S.: Molecular detection and genetic analysis of Serbian PRRSV isolates.Proceedings, EuroPRRS2011 Symposium 'Understanding and combating PRRS in Europe' COST Action FA902, Novi Sad, 12th-14th October 2011, editors Tamaš Petrović, Tahar Ait-Ali, Novi Sad, Scientific Veterinary Institute 'Novi Sad', 2011, pp.50-56, ISBN 978-86-82871-27-9, | | | | | | | | | M31 |
| 12 | | Mićović Z., Lazić S., Milićević V., Plavšić B.: Monitoring of pig immunization against the classical swine fever in the Republic of Serbia, Proceedings, International Conf. prevention of Classical Swine Fever in the Border Region Croatia - Serbia, Novi Sad, June 7-8 2012, editor Tamaš Petrović, Scientific Veterinary Institute „Novi Sad“, 2012, Str.99-109, | | | | | | | | | M31 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | | |
| Citation number without self-citations | | | | | | **32** | | | | | |
| Number of SCI or SSCI papers | | | | | | **24** | | | | | |
| Current project participation | | | | | | National: **2** | | International: - | | | |
| Specialization: Organized by the OIE in training: "Veterinary Biologics Training Program", Institut for International Cooperation in Animal Biologics, the United States Department of Agriculture, and Iowa State University Ames, Iowa USA, 2002. Study visits in several institutions: Veterinary Academy and Central Veterinary Institute, Budapest, Research Laboratory Hoechst Roussel Vet in Frankfurt, University of Veterinary Medicine in Utrecht. | | | | | | | | | | | |
| Other relevant information: Participated in the implementation of 17 national research projects, and at 11 was the leader. Participated in three international scientific research project (1 FP7 and 2 COST) and managed the project from IPA'' Cross-Border Programme Croatia-Serbia 2007-2013.''  Expert system:  The Expert Council for Biosafety, Ministry of Agriculture, Forestry and Water Management, Republic of Serbia, Member of the Expert Council for the field of Biotechnical sciences Provincial Secretariat for Science and Technology development, Member of the Expert Group for the Control of Biological products and drugs Medicines and Medical Devices Agency of Serbia, Member of Parliament Veterinary Chamber of Serbia, The Expert Council of Veterinary Chamber of Serbia, Member of Academy of Veterinary Medicine of the Serbian Veterinary Society, Member of the Executive Board of the Academy of Veterinary Medicine of the Serbian Veterinary Society | | | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | | **LAKO L. BRANISLAV** | | | | | | | |
| **Title** | | | | Full professor | | | | | | | |
| **Field of research** | | | | Veterinary microbiology and animal infecious diseases | | | | | | | |
| **Academic career** | | | Year | Institution | | | | Field of research | | | |
| Full professor | | | 2009. | Faculty of Agriculture, Novi Sad | | | | Veterinary microbiology and animal infecious diseases | | | |
| Ph.D. | | | 1992. | Faculty of Veterinary Medicine, Belgrade | | | | Veterinary microbiology and animal infecious diseases | | | |
| DVM | | | 1973. | Veterinary Faculty, Sarajevo | | | | Veterinary medicine | | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | | |
| No | The title of the dissertation | | | | | Candidate´s Name | | | \*reported | \*\* defended | |
| 1. | Representation of genospecies *Borrelia burgdorferi sensu lato* in vectors and clinical manifestations of Lyme disease | | | | | Čekanac Radovan | | |  | 2006. | |
| 2. | The importance of bacterial infections in equine reproductive disorder and efficiency of application of different therapy protocols | | | | | Miroslav Urošević | | |  | 2010. | |
| 3. | Clinical and laboratory survey of Lyme disease in dogs after natural and experimental infection | | | | | Sara Savić | | |  | 2010. | |
| 4. | Developing optimal diagnostic protocol for dogs infection with Ehrlichia | | | | | Aleksandar Potkonjak | | |  | 2010. | |
| 5. | Detection of strains of Gumboro disease from our area, using Polymerase Chain Reaction (PCR), in vaccinated and subsequently infected SPF chickens | | | | | Ivan Dobrosavljević | | |  | 2012. | |
| 6. | Determining the presence of infection of rams with *Brucella ovis* and proposal of diagnostic testing protocol | | | | | Miloš Petrović | | |  | 2012. | |
| 7. | Evaluation of antimicrobial and cytotoxic potential of essential oils on cow endometrium *in vitro* | | | | | Radomir Ratajac | | | 2008. |  | |
| 8. | Immunogenicity and toxicity testing of vaccine strains of *Salmonella* Enteritidis, Typhimurium and Infantis for chickens | | | | | Dubravka Potkonjak | | | 2010. |  | |
| 9. | Detection of viral infections in bee communities *Apis mellifera* using molecular biological methods | | | | | Violeta Santrač | | | 2010. |  | |
| 10. | Development and application of different laboratory methods for the diagnosis of infections caused by hepatitis E virus in pigs and humans | | | | | Diana Lupulović | | | 2011. |  | |
| 11. | Monitoring the immunological and pathological effects of attenuated vaccines in immunoprophylaxis of broiler chickens against infectious bursal disease virus | | | | | Ljiljana Spalević | | | 2012. |  | |
| 12. | Development of a protocol for the diagnosis of latent and subclinical horses infections with equine influenza virus | | | | | Mihajlo Erdeljan | | | 2012. |  | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | | |
| 1. | | Radosavljević V., Jeremić Svetlana, Ćirković M., Lako B., Milićević Vesna, Potkonjak A., Nikolin V. (2012): Common fish species in polyculture with carp as cyprinid herpes virus 3 carriers, Acta Veterinaria, Vol. 62, No. 5-6, 675-681. | | | | | | | | | М 23 |
| 2. | | Suvajdzic Lj., Potkonjak A., Milanov D., Lako B., Kocic B., Milic N, Cabarkapa I. A. (2012): Proposal of a Diagnostic Protocol for Isolation of Corynebacterium ulcerans from Cow’s Milk. Acta Scientiae Veterinariae, 40(2): 1039 | | | | | | | | | М 23 |
| 3. | | Đordjevic-Spasic M., Potkonjak A., Lako B., Doder R., Canak G., Suvajdzic Lj, Kostic V. The first case report of serologically confirmed cat scratch disease of a boy in Serbia. HealthMED, Vol. 5 No. 6 Suppl. 1. 2011. 2121-2125. | | | | | | | | | М 23 |
| 4. | | Potkonjak A., Lako B., Bacic D., Lako B., Suvajdzic Lj., Stevančević M., Toholj B., Vraneš M. (2011): First report on seroepidemiological and clinical investigation of cat infection with Bartonella henselae in the area of Novi Sad, Serbia. Acta veterinaria, 61 (2-3),183-192 | | | | | | | | | М 23 |
| 5. | | Ratajac R. Stojanovic D., Petrovic J., Milanov D., Vasic Р., Stojanov I. Lako B. (2011): Antibacterial activity of the essential oil of Mountain Savory (Satureja montana) against Arcanobacterium pyogenes. PLANTA MEDICA, Vol. 77(12): 1457-1457 | | | | | | | | | М 23 |
| 6. | | Savic S., Vidic B., Lazic S., Lako B., Potkonjak A., Lepsanovic Z. (2010): Borrelia burgdorferi in ticks and dogs in the province of Vojvodina, Serbia. Parasite, 17:357-361. | | | | | | | | | М 23 |
| 7. | | Lako B., Potkonjak A., Balzer J., Čanak G., Doder R., Topalski B., Stevančević M., Stevančević O. (2010): First report about canine infections with Candidatus Mycoplasma haematoparvum in Serbia. Acta veterinaria, 60(5-6):507-512. | | | | | | | | | М 23 |
| 8. | | Stevančević M, Toholj B, Lako B, Potkonjak A, Kuljača V.(2009): Ispitivanje efikasnosti topikalne primene antiseptika u lečenju digitalnog dermatitisa krava. Acta veterinaria, 59(4):437-446 | | | | | | | | | М 23 |
| 9. | | Matović, K., Ašanin, R., Radojičić, S., Lako, B.& Žarković, A. (2008). Ispitivanje osetljivosti i specifičnosti nekih seroloških testova u dijagnostici bruceloze kod goveda, Acta veterinaria, vol. 58, (5-6) 467-476 M-23 | | | | | | | | | М 23 |
| 10. | | Samardzic S., Marinkovic T., Marinkovic D., Djuricic B., Ristanovic E., Simovic T., Lako B., Vukov B., Bozovic B., Gligic A. (2008). Prevalence of antibodies to Rickettsiae in different regions of Serbia., VECTOR-BORNE AND ZOONOTIC DISEASES, vol. 8 (2), 219-224 | | | | | | | | | М 23 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | | |
| Citation number without self-citations | | | | | **30** | | | | | | |
| Number of SCI or SSCI papers | | | | | **17** | | | | | | |
| Current project participation | | | | | National **2** | | International | | | | |
| Specialization | | | | | Virion-Ag diagnostics, Zurich, Switzerland, 2 months, Central veterinary laboratory, Copenhagen, Denmark, VMRD-Pulman, Sietl, USA, 2 months, Biomedica, Faculty of Veterinary medicine Vienna, 1 week | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | | **LALOŠEVIĆ G. VESNA** | | | | | | | |
| **Title** | | | | Associate professor | | | | | | | |
| **Field of research** | | | | Veterinary Microbiology and Infectious Diseases | | | | | | | |
| **Academic career** | | | Year | Institution | | | Field of research | | | | |
| Associate Professor | | | 2008. | Faculty of Agriculture, Novi Sad | | | Veterinary Microbiology and Infectious Diseases | | | | |
| Ph.D. | | | 2002. | Military Medical Academy, Belgrade | | | Microbiology and Parasitology | | | | |
| M.D. | | | 1987. | Faculty of Medicine, Novi Sad | | | MD. | | | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | | |
| No | The title of the dissertation | | | | Candidate´s Name | | | \*reported | | \*\* defended | |
| 1. | Comparative analysis of different methods for diagnosis of *Dirofilaria immitis* infection in dogs | | | | Aleksandar Tasić | | |  | | 2009 | |
| 2. | Seroprevalence of *Neospora caninum* in cows with reproductive disorders | | | | Milan Savović | | | 2011 | |  | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | | |
| 1. | | Lalošević, D., **Lalošević, V**., Klem, I., Stanojev-Jovanović, D., Pozio, E. (2008) Pulmonary capillariasis miming bronchial carcinoma.American Journal of Tropical Medicine and Hygiene 78 (1) , pp. 14-16 | | | | | | | | | М21 |
| 2. | | Lalosevic, D., **Lalosevic, V**., Stojsic-Milosavljevic, A., Stojsic, D. (2010) Borrelia-like organism in heart capillaries of patient with Lyme-disease seen by electron microscopy.International Journal of Cardiology 145 (3) , pp. e96-e98 | | | | | | | | | М21 |
| 3. | | McElhinney, L.M., Marston, D.A., Freuling, C.M., Cragg, W., Stankov, S., Lalosević, D., **Lalosević, V**., Fooks, A.R. (2011) Molecular diversity and evolutionary history of rabies virus strains circulating in the Balkans.Journal of General Virology 92 (9) , pp. 2171-2180 | | | | | | | | | М21 |
| 4. | | Lalošević, D., **Lalošević, V**., Lazarević-Ivanc, Lj., Knežević, I. (2008) BHK-21 cell culture rabies vaccine: Immunogenicity of a candidate vaccine for humans.Developments in Biologicals 131 , pp. 421-429 | | | | | | | | | М22 |
| 5. | | Považan, D., Djurić, M., Uzurov-Dinić, V., Lalošević, D., **Lalošević, V**., Sečen, S., Považan, A. (2011) Adult human case of toxocariasis with pulmonary migratory infiltrate and eosinophilia.Vojnosanitetski Pregled 68 (10) , pp. 881-885 | | | | | | | | | М24 |
| 6. | | **Lalošević, V**., Lalošević, D., Čapo, I., Simin, V., Galfi, A. & Traversa, D. (2013): High infection rate of zoonotic *Eucoleus aerophilus* infection in foxes from Serbia. Parasite, 20, 3. [doi](http://en.wikipedia.org/wiki/Digital_object_identifier):[10.1051/parasite/2012003](http://dx.doi.org/10.1051%2Fparasite%2F2012003) | | | | | | | | | M22 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | | |
| Citation number without self-citations | | | | | | **40** | | | | | |
| Number of SCI or SSCI papers | | | | | | **6** | | | | | |
| Current project participation | | | | | | National **2** | | | International | | |
| Specialization | | | | | | MD.Specialist of Microbiology and Parasitology | | | | | |
| Other relevant information: Active member of Serbian society of parasitologists | | | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | | **LALOŠEVIĆ M. DUŠAN** | | | | | | | |
| **Title** | | | | Full professor | | | | | | | |
| **Field of research** | | | | Histology, Embryology, General Pathology | | | | | | | |
| **Academic career** | | | Year | Institution | | | | | Field of research | | |
| Full professor | | | 2010 | Faculty of Medicine, Novi Sad, Pasteur Institute of Novi Sad | | | | | Pathology of human and animal infectious and other diseases | | |
| Ph.D. | | | 1999 | Military Medical Academy, Belgrade | | | | | Microbiology and Parasitology | | |
| M.D. | | | 1987 | Faculty of Medicine, Novi Sad | | | | | MD. | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | | |
| No | The title of the dissertation | | | | | Candidate´s Name | \*reported | | | \*\* defended | |
| 1. | Modulation of experimental fibrosarcoma with angiogenesis inhibitors | | | | | Kiralj Aleksandar |  | | | 2004. | |
| 2. | Morphological features and the possibility of changing the biological behavior of experimental fibrosarcoma in hamster | | | | | Krnojelac Dijana |  | | | 2005. | |
| 3. | Epidemiology of toxocariosis in Macedonia | | | | | Momirovska Ana | 2011. | | |  | |
| 4. | An experimental model of nephrotoxic tubulointerstitial lesions | | | | | Živojinov Srđan | 2011. | | |  | |
| 5. | The possibility of regeneration of pancreatic Langerhans islets under the action of extract of *Coprinus comatus* mushroom | | | | | Ivan Čapo | 2012. | | |  | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | | |
| 1 | | Kosjerina Z, Zaric B, Vuckovic D, Lalosevic D, Djenadic G, Murer B. The sarcoid granuloma: 'epithelioid' or 'lymphocytic-epithelioid' granuloma? Multidiscip Respir Med. 2012;7(1):11. | | | | | | | | | M23 |
| 2 | | McElhinney LM, Marston DA, Freuling CM, Cragg W, Stankov S, Lalosevic D, Lalosevic V, Müller T, Fooks AR. Molecular diversity and evolutionary history of rabies virus strains circulating in the Balkans. J Gen Virol. 2011;92(Pt 9):2171-80. | | | | | | | | | M21 |
| 3 | | Povazan D, Djurić M, Uzurov-Dinić V, Lalosević D, Lalosević V, Secen S, Povazan A. Adult human case of toxocariasis with pulmonary migratory infiltrate and eosinophilia. Vojnosanit Pregl. 2011;68(10):881-5. | | | | | | | | | M23 |
| 4 | | Cekić V, Vasović V, Jakovljević V, Lalošević D, Čapo I, Mikov M, Sabo A. Effect of Chromium Enriched Fermentation Product of Barley and Brewer's Yeast and Its Combination with Rosiglitazone on Experimentally Induced Hyperglycaemia in Mice. Srp Arh Celok Lek. 2011;139(9-10):610-8. | | | | | | | | | M23 |
| 5 | | Kekovic G, Culic M, Martac L, Stojadinovic G, Capo I, Lalosevic D, Sekulic S. Fractal dimension values of cerebral and cerebellar activity in rats loaded with aluminium. Med Biol Eng Comput. 2010;48(7):671-9. | | | | | | | | | M21 |
| 6 | | Martac Lj, Grbic G, Kekovic G, Podgorac J, Culic M, Sekulic S, Lalosevic D, Capo I. Spectral changes of brain activity in rat offspring exposed to aluminium during gestation and lactation. ARCHIVES OF BIOLOGICAL SCIENCES, 2010, 62(1), 9-13. | | | | | | | | | M23 |
| 7 | | Lalosevic D, Lalosevic V, Stojsic-Milosavljevic A, Stojsic D. Borrelia-like organism in heart capillaries of patient with Lyme-disease seen by electron microscopy. Int J Cardiol. 2010;145(3):e96-8. | | | | | | | | | M21 |
| 8 | | Lalosević D, Lalosević V, Klem I, Stanojev-Jovanović D, Pozio E. Pulmonary capillariasis miming bronchial carcinoma. Am J Trop Med Hyg. 2008;78(1):14-6. | | | | | | | | | M21 |
| 9 | | Tomic Z, Milijasevic B, Sabo A, Lalosevic D, Jakovljevic V, Mikov M, Satman M, Vasovic V. Diclofenac and ketoprofen liver toxicity in rat. EUROPEAN JOURNAL OF DRUG METABOLISM AND PHARMACOKINETICS, 2008, 33(4), 253-260. | | | | | | | | | M23 |
| 10 | | Lalosevic D, Lalosevic V, Lazarevic-Ivanc Lj, Knezevic I. BHK-21 cell culture rabies vaccine: Immunogenicity of a candidate vaccine for humans. Тowards the elimination of rabies in Еurasia, 2008, 131, 421-429. | | | | | | | | | M23 |
| 11 | | Sekulic S, Lalosevic D, Naumovic N, Putic S, Culic M. The probability for anterior and posterior presentation during the second half of gestation and at delivery among albino mice. BIOLOGIA, 2007, 62(5) , 622 -625. | | | | | | | | | M23 |
| 12 | | Krstic V, Marinkovic D, Vakanjac S, Lalosevic D, Aleksic-Kovacevic S. Helicobacter spp. in gastroscopic biopsies in dogs. ACTA VETERINARIA-BEOGRAD, 2006, 56(4), 305-314. | | | | | | | | | M23 |
| 13 | | Sekulic S, Lukac D, Drapsin M, Capo I, Lalosevic D, Novakov-Mikic A, Ultrasonographic observations of the maturation of basic movements in guinea pig fetuses. Central European J. Biology, 2009, 4(1), 58-61. | | | | | | | | | M23 |
| 14 | | McElhinney LM, Marston D, Johnson N, Black C, Matouch O, Lalosevic D, Stankov S, Must K, Smreczak M, Zmudzinski IF, Botvinkin A, Aylan O, Vanek E, Cliquet F, Muller T, Fooks AR. Molecular epidemiology of rabies viruses in Europe. Dev Biol (Basel). 2006;125:17-28. | | | | | | | | | M23 |
| 15 | | Lalošević, V., Lalošević, D., Čapo, I., Simin, V., Galfi, A. & Traversa, D. (2013): High infection rate of zoonotic *Eucoleus aerophilus* infection in foxes from Serbia. Parasite, 20, 3. [doi](http://en.wikipedia.org/wiki/Digital_object_identifier):[10.1051/parasite/2012003](http://dx.doi.org/10.1051%2Fparasite%2F2012003) | | | | | | | | | M22 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | | |
| Citation number without self-citations | | | | | **55** | | | | | | |
| Number of SCI or SSCI papers | | | | | **15** | | | | | | |
| Current project participation | | | | | National **2** | | | International **1** | | | |
| Specialization | | | | | Licencied Pathologist | | | | | | |
| Other relevant information: Active member of Serbian society for pathology and cytology | | | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | | **MILANOV S. DUBRAVKA** | | | | | | | |
| **Title** | | | | Research associate | | | | | | | |
| **Field of research** | | | | Clinical bacteriology | | | | | | | |
| **Academic career** | | | Year | Institution | | | | Field of research | | | |
| Research associate | | | 2009. | Ministry of Education of the Republic of Serbia | | | | Microbiology and infectious diseases | | | |
| Ph.D. | | | 2008. | Faculty of Veterinary Medicine, Belgrade | | | | Clinical veterinary microbiology | | | |
| DVM | | | 1992. | Faculty of Veterinary Medicine, Belgrade | | | | Veterinary medicine | | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | | |
| No | The title of the dissertation | | | | Candidate´s Name | | \*reported | | | \*\* defended | |
|  |  | | | |  | |  | | |  | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | | |
| 1. | | Urosevic, M., Lako, B., Milanov, D., Urosevic, I., Aurich, C., 2010. Results of bacteriological and cytological examinations of the endometrium of subfertile mares in stud farms in Serbia. Berliner Und Munchener Tierarztliche Wochenschrift 123, 365-368. | | | | | | | | | М-22 |
| 2. | | Lazarevic, M., Milovanovic, A., Barna, T., Miljas, N., Milanov, D., 2012. Еndometritis therapy in sows by intra uterine instillation of yeast cell wall solution. Acta Veterinaria-Beograd 62, 611-626. | | | | | | | | | М-23 |
| 3. | | Lazic, S., Perovic, G., Asanin, R., Drazic, L., Milanov, D., Vidic, B., 1998. Examination of the relationship between net extinction in ELISA and virus neutralization methods for estimating the titer of neutralizing antibodies against bovine herpesvirus 1. Acta Veterinaria-Beograd 48, 99-104. | | | | | | | | | М-23 |
| 4. | | Milanov, D., Asanin, R., Durisic, S., Suvajdzic, L., Lazic, S., 2002. Detection of the classical swine fever virus antigen following experimental infection. Acta Veterinaria-Beograd 52, 117-124. | | | | | | | | | М-23 |
| 5. | | Milanov, D., Suvajdzic, L., Pusic, I., Vidic, B., Dordevic-Milic, V., 2006. Outbreak of endemic form of protothecal mastitis on a dairy farm. Acta Veterinaria-Beograd 56, 259-265. | | | | | | | | | М-23 |
| 6. | | Pancic, B., Lazic, S., Gagic, M., Milanov, D., Vidic, B., 1998. Humoral immune response of guinea pigs to an experimental vaccine against equine herpes-virus infection. Acta Veterinaria-Beograd 48, 199-206. | | | | | | | | | М-23 |
| 7. | | Petrovic, J., Baltic, M., Stefanovic, S., Milanov, D., Ratajac, R., 2009. Determination of flumequine residues in broiler chickens with hplc and screening method. Acta Veterinaria-Beograd 59, 547-555. | | | | | | | | | М-23 |
| 8. | | Suvajdzic, L., Potkonjak, A., Milanov, D., Lako, B., Kocic, B., Milic, N., Cabarkapa, I., 2012. A Proposal of a Diagnostic Protocol for Isolation of Corynebacterium ulcerans from Cow's Milk. Acta Scientiae Veterinariae 40. | | | | | | | | | М-23 |
| 9. | | Vidic, B., Milanov, D., Bugarski, D., 2006. Isolation of Listeria monocytogenes in neural forms of listeriosis and abortions in ruminants. Acta Veterinaria-Beograd 56, 343-351. | | | | | | | | | М-23 |
| 10. | | Milanov, D., Petrović, J., Kapetanov, M., & Suvajdžić, Lj. 2011. Arcanobacterium pyogenes - faktori virulencije, značaj u etiologiji mastitisa i terapijske (ne)mogućnosti. Veterinarski glasnik, 65(3-4), 235-246. | | | | | | | | | М-24 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | | |
| Citation number without self-citations | | | | | | **3** | | | | | |
| Number of SCI or SSCI papers | | | | | | **12** | | | | | |
| Current project participation | | | | | | National **2** | | | International | | |
| Specialization | | | | | |  | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | | **MILOSEVIĆ LJ. VERICA** | | | | | | | |
| **Title** | | | | Principal researcher | | | | | | | |
| **Field of research** | | | | Histology, citology | | | | | | | |
| **Academic career** | | | Year | Institution | | | | | Field of research | | |
| Principal researcher | | | 2002 | University in Belgrade, Institute for Biological Research „Sinisa Stankovic“ | | | | | Histology, citology | | |
| Ph.D. | | | 1995 | University in Belgrade, Medical Faculty | | | | | Histology, citology | | |
| B.Sc. | | | 1980 | University in Belgrade, Faculty of Biology | | | | | Histology, citology | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | | |
| No | The title of the dissertation | | | | Candidate´s Name | | \*reported | | | \*\* defended | |
| 1. | Effects of phytoestrogens and sex hormones on the pituitary-adrenocortical system in an animal model of andropause | | | | Vladimir Ajdžanović | |  | | | 2009 | |
| 2. | Imunohistochemical and stereogical research of the pituitary- adrenocortical system of rats during acclimation to increased ambient temperature | | | | Florina Perčinić-Popovska | |  | | | 2010 | |
| 3. | Pituitary-ovarian system of rats from fetal to peripubertal period of life after intrauterine exposure to dexamethasone | | | | Nataša Ristić | |  | | | 2012 | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | | |
| 1. | | Šosić-Jurjević B, Filipović B, Ajdzanović V, Savin S, Nestorović N, **Milosević V**, Sekulić M. (2010). [Suppressive effects of genistein and daidzein on pituitary-thyroid axis in orchidectomized middle-aged rats.](http://www.ncbi.nlm.nih.gov/pubmed/20463299) Exp Biol Med (Maywood). 235:590-598 | | | | | | | | | M21 |
| 2. | | Ajdžanović V. Spasojević I., Filipović B, Šošić-Jurjević B, Sekulić M**, Milošević V.** (2010). Effects of genistein and daidzein on erythrocyte membrane fluidity - the Electron Paramagnetic Resonance study. Canadian Journal Physiol. Pharmacol. 88:497-500. | | | | | | | | | М23 |
| 3. | | 1. Filepović B, Šošić-Jurjević B, Ajdžanović V, Brkić D, Manojlović Stojanoski M, **Milošević V**, Sekulić M (2010). Daidzein administration positevely affects thyroid C cells and bone structure in orchidectomized midddle-aged rats. Osteoporos Int.21:1609-1616. | | | | | | | | | М21 |
| 4. | | **Milošević V,** Stevanović D,Nešić D,Šošić – Jurjević B, Ajdžanović V, Starčević V, Severs W. (2010). Central Effects Of Ghrelin On The Adrenal Cortex: A Morphological And Hormonal Study. Gen. Physio. Biophys. 29, 194–202. | | | | | | | | | M23 |
| 5. | | **Milošević V**, Ajdžanović V, Filipović B, Nestorović N, Manojlović-Stojanoski M, Pantelić J., Sekulić M. (2011). Morphologićal and Hormonal characterištićš of adrenal cortex in middle-aged female ratš after estradiol or calcium treatment. Central European Journal Biology, 6: 41-47. | | | | | | | | | M23 |
| 6. | | Nestorović N, Ristić N, Manojlović-Stojanoški M, Šošić–Jurjević B, Trifunović S, Savin S, **Milošević V**. (2011). Somatostatin 14 affects the pituitary-ovarian axis in infat rats. Histology and Histopatology, 26:157-166. | | | | | | | | | M22 |
| 7. | | Ajdžanović V, Šošić-Jurjević B, Filipović B, Trifunović Š, **Milošević V**. (2011). Daidzein effećtš on ACTH cells: immunohištomorphometrić and hormonal študy in an animal model of the andropauše Histology and Histopatology, 26:1257-1264. | | | | | | | | | M22 |
| 8. | | Ajdžanović V, Spasojević I, Sošić-Jurjević B, Filipović B, Trifunović S, Sekulić M, **Milošević V.** (2011). [The negative effect of soy extract on erythrocyte membrane fluidity: an electron paramagnetic resonance study.](http://www.ncbi.nlm.nih.gov/pubmed/21132426) J Membr Biol. 239:131-135. | | | | | | | | | M22 |
| 9. | | Trifunović S, Manojlović-Stojanoski M, Ajdzanović V, Nestorović N, Ristić N, Medigović I, **Milošević V.** (2012). [Genistein stimulates the hypothalamo-pituitary-adrenal axis in adult rats: morphological and hormonal study.](http://www.ncbi.nlm.nih.gov/pubmed/22419027) Histol Histopathol. 27:627-640. | | | | | | | | | M21 |
| 10. | | Šošić-Jurjević B, Filipović B, Renko K, Ajdžanović V, Manojlovic-Stojanoski M, **Milosevic V**, Köhrle J. (2012). [Orchidectomy of middle-aged rats decreases liver deiodinase 1 and pituitary deiodinase 2 activity.](http://www.ncbi.nlm.nih.gov/pubmed/22956722) J Endocrinol. 215(2):247-56. | | | | | | | | | M22 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | | |
| Citation number without self-citations | | | | | | **130** | | | | | |
| Number of SCI or SSCI papers | | | | | | **138** | | | | | |
| Current project participation | | | | | | National **1** | | International | | | |
| Specialization: 1987. Stereology Course, Medical Faculty, University in Ljubljana, Slovenia | | | | | | | | | | | |
| Other relevant information  Membership in Editorial Board: Biologia Macedonica, Скопље, БЈР Македонија, Journal of Medical Biochemistry, Београд, Србија, Journal of Biological Research, Hong Kong  Society Member: European and Serbian Society of Medical Biochemistry, European Society of Endocrinology, Serbian Biological Soc.  International Cooperation: Department of Pharmacology, College of Medicine, Pennsylvania State University, Hershey, PA, USA; Laboratory of Histology and Embryology, University of Porto, Portugal; Faculty of Veterinary Medicine, Skopje, FYR of Macedonia; Faculty of Natural Sciences and Mathematics, Skopje, FYR of Macedonia | | | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | | **PETROVIĆ M. JELENA** | | | | | | | |
| **Title** | | | | Senior research associate | | | | | | | |
| **Field of research** | | | | Food safety | | | | | | | |
| **Academic career** | | | Year | Institution | | | | | Field of research | | |
| Senior research associate | | | 2012 | Мinistry of science and edusation Republic of Serbia | | | | | Food safety | | |
| Ph.D. | | | 2006 | Faculty of veterinary medicine Belgrade | | | | | Food safety | | |
| DVM | | | 1997 | Faculty of veterinary medicine Belgrade | | | | | Food safety | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | | |
| No | The title of the dissertation | | | | Candidate´s Name | | \*reported | | | \*\* defended | |
|  |  | | | |  | |  | | |  | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | | |
|  | | **Petrović J.,** Katić V., Bugarski D.: Comparative Examination of the Analysis of ß-Lactam Antibiotic Residues in Milk by Enzyme, Receptor-Enzyme, and Inhibition Procedures. Food Analitycal Methods, 1:119-125, 2008. | | | | | | | | | M23 |
|  | | **Petrović J.,** Baltić M., Stefanović S., Milanov D., Ratajac R.: Determination of flumequine residues in broiler chickens with HPLC and screening method.Acta Veterinaria, 56 (5-6):547-555, 2009. | | | | | | | | | M23 |
|  | | Milanov D., Ašanin R., Vidić B., Krnjajić D., **Petrović J.,** Savić S.: Scanning electron microscopy of Listeria monocytogenes biofilms on stainless steel surfaces. Acta Veterinaria, 59(4):423-434, 2009. | | | | | | | | | M23 |
|  | | Milanov D., Lazić S., Vidić B., **Petrović J.,** Bugarski D., Šeguljev Z.: Slime Production and Biofilm Forming Ability by Staphylococcus Aureus Bovine Mastitis Isolates. Acta Veterinaria,60 (2-3):217-226, 2010 | | | | | | | | | M23 |
|  | | **Petrović J.,** Baltić M., Ćupić V., Stefanović S., Stojanović D. Resuidues of enrofloxacin and its main metabolite ciprofloxacin in broiler chickens. Acta veterinaria, 56(5-6):497-506, 2006. | | | | | | | | | M23 |
|  | | **Petrović J.,** Milanov D., Ratajac R.: Savremeni trendovi u bezbednosti hrane: Rezistencija zoonotskih patogena prema antimikrobnim lekovima. Veterinarski glasnik 62 (5-6): 257-406. 2008. | | | | | | | | | M24 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | | |
| Citation number without self-citations | | | | | | **34** | | | | | |
| Number of SCI or SSCI papers | | | | | | **6** | | | | | |
| Current project participation | | | | | | National **3** | | International **3** | | | |
| Specialization: In food safety area: 6 weeks in Veterinary Science Division, Belfast UK and on 19 national and international courses | | | | | | | | | | | |
| Other relevant information: Participated in 20 research projects, Project Manager in 5 projects and 1 work package | | | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | **PETROVIĆ R. TAMAŠ** | | | | | | |
| **Title** | | | Senior researh feellow | | | | | | |
| **Field of research** | | | Microbiology and Immunology, Infectious diseases | | | | | | |
| **Academic career** | | Year | Institution | | | Field of research | | | |
| Senior Research Fellow | | 2011 | Scientific Veterinary Institute Novi Sad | | | Microbiology and Immunology | | | |
| Ph.D. | | 2006 | Faculty of Veterinary Medicine, Belgrade | | | Infectious diseases and zoonoses | | | |
| DVM | | 1997 | Faculty of Veterinary Medicine, Belgrade | | | Veterinary Sciences | | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | |
| No | The title of the dissertation | | | Candidate´s Name | \*reported | | | \*\* defended | |
|  |  | | |  |  | | |  | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | |
| 1 | Multicenter collaborative trial evaluation of a method for detection of human adenoviruses in berry fruit. Food Analytical Methods, 2012, 5:1–7. DOI 10.1007/s12161-011-9287-0 | | | | | | | | М21 |
| 2 | Harmonised Investigation of the Occurrence of Human Enteric Viruses in the Leafy Green Vegetable Supply Chain in Three European Countries. Food and Environmental Virology, 4, 3, str.1-13, 2012, | | | | | | | | М23 |
| 3 | Molecular characterization of some strains of Newcastle disease virus isolated in province of Vojvodina, Republic of Serbia. Acta Veterinaria, ISSN 0567-8315, 62, 4, 2012, p.365-374 | | | | | | | | М23 |
| 4 | Study of the genetic variability of porcine Circovirus type 2 detected in Serbia and Slovenia. Acta Veterinaria Hungarica, ISSN 0236-6290, 60, 3, pp.409-420, 2012 | | | | | | | | М23 |
| 5 | First Serological Evidence of West Nile Virus Activity in Horses in Serbia.Vector-Borne and Zoonotic Diseases, ISSN 1530-3667, 10, 20, str.1-4, 2011 | | | | | | | | М21 |
| 6 | Characterization of Velogenic Newcastle Disease Viruses Isolated From Dead Wild Birds in Serbia During 2007. Journal of Wildlife Diseases, 47, 2, str.433-441, 2011 | | | | | | | | М21 |
| 7 | Molecular typing and antimicrobial resistance of Salmonella Enteritidis isolated from poultry, food, and humans in Serbia. Folia Microbiologica, ISSN 0015-5632, 56, 3, Str.66-71, 2011 | | | | | | | | М23 |
| 8 | First serological study of Hepatitis E virus infection in backyard pigs from Serbia. Food and Environmental Virology, 2010, 2:110–113. DOI 10.1007/s12560-010-9033-6 | | | | | | | | М23 |
| 9 | Biological properties of a naturally attenuated infectious bursal disease virus isolated from a backyard chicken flock. Acta Veterinaria Hungarica, Vol 58, No 4, 2010, 499-509. | | | | | | | | М21 |
| 10 | Distribution of porcine circovirus 2 Cap antigen in the lymphoid tissue of pigs afected by postweaning multisystemic wasting syndrome. Acta Veterinaria Hungarica, Vol 58, No 4, 2010, 483-498. | | | | | | | | М21 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | |
| Citation number without self-citations | | | **10** | | | | | | |
| Number of SCI or SSCI papers | | | **15** | | | | | | |
| Current project participation | | | National: **2** | | | | International: **2** | | |
| Specialization:  Training in molecular diagnostic technique: 1. Department of Virology, Faculty of Veterinary Medicine, Ljubljana, Slovenia in 2002, 2004 and 2006; 2. Veterinary Science Division, DARDNI, Belfast, Northern Ireland, in 2003, Reform of the Food Chain Laboratories (RFL) project; 3. Virology laboratory VDL, College of Veterinary Medicine, Ames, Iowa, USA in 2006; 4. Participation in High Pathogenic Avian Influenza (HPAI) Diagnostic Training Course, May 2006 (USDA); 5. University of Veterinary Medicine, Kosice, Slovakia in 2007; 6.Training in classical and molecular virology techniques for detection and characterization of environmental and food viruses, 2007 in National Institute of Public Health and the Environment (RIVM), Bilthoven, The Netherlands; 7. FAO workshop "Laboratory Diagnosis of HPAI", VSI Kraljevo 2007. | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | **POTKONJAK S. ALEKSANDAR** | | | | | | | |
| **Title** | | | Assistant professor | | | | | | | |
| **Field of research** | | | Veterinary microbiology and animal infectious diseases | | | | | | | |
| **Academic career** | | Year | Institution | | | Field of research | | | | |
| Assistant professor | | 2011. | Faculty of Agriculture, Novi Sad | | | Veterinary microbiology and animal infectious diseases | | | | |
| Ph.D. | | 2010. | Faculty of Agriculture, Novi Sad | | | Veterinary microbiology and animal infectious diseases | | | | |
| DVM | | 2004. | Faculty of Veterinary Medicine, Belgrade | | | Veterinary medicine | | | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | |
| No | The title of the dissertation | | | | Candidate´s Name | | \*reported | | \*\* defended | |
| 1. | Determining the presence of infection of rams with *Brucella ovis* and proposal of diagnostic testing protocol | | | | Miloš Petrović | |  | | 2012 | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | |
| 1. | Čanak G., Kovačević N., Vukadinov J., Turkulov V., Sević S., Doder R., Somborac S., Potkonjak A. Clinical features, treatments and outcomes of influenza A (H1N1) 2009 among the hospitalized patients in the Clinic for Infectious Diseases in Novi Sad. Vojnosanitetski pregled, 2013, 70 (2): 155–162 | | | | | | | | | М 23 |
| 2. | Potkonjak A., Savic S., Jurisic A., Petrovic A., Suvajdzic Lj., Lako B., Milosevic N., Novakovic Z. Seroepidemiological Research of Canine Monocytic Ehrlichiosis in the Autonomous Province of Vojvodina, Serbia. Acta Scientiae Veterinariae, 2013. 41: 1106. | | | | | | | | | М 23 |
| 3. | Potkonjak A., Lako B., Bacic D., Lako B., Suvajdzic Lj., Stevančević M., Toholj B., Vraneš M. First report on seroepidemiological and clinical investigation of cat infection with Bartonella henselae in the area of Novi Sad, Serbia. Acta veterinaria, 2011, 61 (2-3), 183-192. | | | | | | | | | М 23 |
| 4. | Savic B, Milicevic V, Jakic-Dimic D, Bojkovski J, Prodanovic R, Kureljusic B, Potkonjak A, Savic B. Genetic characterization and phylogenetic analysis of porcine circovirus type 2 (PCV2) in Serbia. Arch Virol. 2012; 157(1):21-8. | | | | | | | | | М 23 |
| 5. | Suvajdzic Lj., Potkonjak A., Milanov D., Lako B., Kocic B., Milic N, Cabarkapa I. A Proposal of a Diagnostic Protocol for Isolation of Corynebacterium ulcerans from Cow’s Milk. Acta Scientiae Veterinariae, 2012. 40(2): 1039. | | | | | | | | | М 23 |
| 6. | Vukadinov J., Potkonjak A., Canak G., Rnjak D., Doder R., Lako B., Kovacevic N., Sevic S. Epidemiological, Clinical and Diagnostic Characteristics of Lyme Disease with Patients in Vojvodina, Serbia. HealthMED, Vol. 6 No. 8. 2012. 2802-2809 | | | | | | | | | М 23 |
| 7. | Đordjevic-Spasic M., Potkonjak A., Lako B., Doder R., Canak G., Suvajdzic Lj, Kostic V. The first case report of serologically confirmed cat scratch disease of a boy in Serbia. HealthMED, Vol. 5 No. 6 Suppl. 1. 2011. 2121-2125. IF – 0.435 | | | | | | | | | М 23 |
| 8. | Djordjevic-Spasic M., Potkonjak A., Kostic V., Lako B., Spasic Z. Oropharyngeal tularemia in father and son after consumption of under-cooked rabbit meat. Scandinavian Journal of Infectious Diseases, 2011; 43: 977–981. IF - 1.722 | | | | | | | | | М 23 |
| 9. | Lako B., Potkonjak A., Balzer J., Čanak G., Doder R., Topalski B., Stevančević M., Stevančević O. First report about canine infections with Candidatus Mycoplasma haematoparvum in Serbia. Acta veterinaria, 2010, 60(5-6):507-512. IF – 0.169 | | | | | | | | | М 23 |
| 10. | Cirković M., Milosevic N., Markovic M., Potkonjak A. Brain myxoboliasis of common carp, Bulgarian Journal of Agricultural Science, 2010, 16(3):263-265. IF – 0.153 | | | | | | | | | М 23 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | |
| Citation number without self-citations | | | | **3** | | | | | | |
| Number of SCI or SSCI papers | | | | **15** | | | | | | |
| Current project participation | | | | National **2** | | | | International **1** | | |
| Specialization: United States Department of Agriculture, Agricultural Research Service, Food and Feed Safety Research Unit, College Station, Texas, USA, dva meseca 2011. | | | | | | | | | | |
| Other relevant information: Completed Distance-learning course (On-Line): Principles of Epidemiology, USDA and ISU, Iowa, USA, duration 15 weeks, 09.01.-04.05.2012. | | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | **SAVIĆ M. BOŽIDAR** | | | | | | | |
| **Title** | | | Assistant professor | | | | | | | |
| **Field of research** | | | Animal diseases and food hygiene | | | | | | | |
| **Academic career** | | Year | Institution | | | Field of research | | | | |
| Assistant professor | | 2102 | Faculty of Agriculture, Novi Sad | | | Animal diseases and food hygiene | | | | |
| Ph.D. | | 2010 | Faculty of Agriculture, Novi Sad | | | Veterinary medicine | | | | |
| DVM | | 1997 | Faculty of Veterinary Medicine, Belgrade | | | Veterinary medicine | | | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | |
| No | The title of the dissertation | | | Candidate´s Name | | | \*reported | | \*\* defended | |
|  |  | | |  | | |  | |  | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | |
| 1 | **Savic, B.,** Ivetic, V., Milicevic, V., Pavlovic, I., Zutic, M., Gagrcin, M.: Genetic Diversity of Mycoplasma Hyopneumoniae Isolates From Conventional Farrow-to-finish Pig Farms in Serbia. *Acta Veterinaria Hungarica, 58(3)297-308, 2010.* | | | | | | | | | M21 |
| 2 | **Savic, B.**, Milicevic, V., Bojkovski, J., Kureljusic, B., Ivetic,V., Pavlovic, I.: Detection rates of the swine torque teno viruses(TTVs), porcine circovirus type 2 (PCV2) and hepatitis E virus (HEV) in the liversof pigs with hepatitis. *Veterinary Research Communications,* *34(7 ) 641-648, 2010.* | | | | | | | | | M22 |
| 3 | **Savic, B.**, Prodanovic, R., Ivetic, V., Radanovic, O., Bojkovski,J.:ovan (2012) Enteritis associated with Clostridium perfringens type A in 9-montholdcalves. *Can. Vet. Journal-Revue Veterinaire**Canadienne, 53(2) 174-176, 2012.* | | | | | | | | | M22 |
| 4 | **Savic, B.,** Milicevic, V., Jakic-Dimic, D., Bojkovski, J.,Prodanovic, R., Kureljusic, B., Potkonjak, A., Savic, B.: Genetic characterization and phylogenetic analysis of porcine circovirustype 2 (PCV2) in Serbia. *Archives of Virology, 157(1)21-28, 2012.* | | | | | | | | | M22 |
| 5 | Ivan Pavlović, **Božidar Savić**, Snežana Ivanović and Dusko Ćirović (2012) First Occurrence of Paramphistomum microbothrium (Fishoeder 1901) in Roe Dear (Capreolus capreolus) in Serbia, *Journal of Wildlife Diseases*, 48(2), 2012. pp.520-522. | | | | | | | | | M21 |
| 6 | Kureljusic, B., Ivetic, V., **Savic**, **B.,** Kukolj, V., Milicevic, V., Aleksic-Kovacevic, S.: Immunohistochemical Study of the Inflammatory Infiltrate Associated with Swine Hepatitis E Virus Infection. *Journal of Comparative Pathology, 143(4)322 (Meeting Abstract), 2010.* | | | | | | | | | M21 |
| 7 | B. Kureljušić, V. Ivetić, **B. Savic,** S Krnjajić, D. Ristevski, J. Kureljušić, N. Jezdimirović, D. Jakić-Dimić Melamine-induced Nephrotoxicity in Weaned Pigs (2013) *Journal of Comparative Pathology,* Volume 148, Issue 1, page 94***.*** | | | | | | | | | M21 |
| 8 | Cirovic Dusko, Pavlovic Ivan, Ivetic Vesna, Milenkovic Miroljub, Radovic Ivica, **Savic Bozidar** (2009) Reintroduction of the european beaver (castor fiber l.) into serbia and return of its parasite: the case of stichorchis subtriquetrus, *Archives of Biological Sciences,* vol. 61, br. 1, str. 141-145. | | | | | | | | | M23 |
| 9 | Ivanovic, S., Pisinov, B., Maslic-Strizak, D., **Savic, B.,** Stojanovic, Z.: Influence of probiotics on quality of chicken meat. *African Journal of**Agricultural Research, 7(14)2191-2196, 2012.* | | | | | | | | | M23 |
| 10 | Radiša Prodanović, Danijela Kirovski, Horea Šamanc, Ivan Vujanac, Vojin Ivetić, **Božidar Savić** and Branislav Kureljušić (2012): Estimation of herd-basis energy status in clinically healthy Holstein cows: Practical implications of body condition scoring and shortened metabolic profiles, *African Journal of Agricultural Research* Vol. 7(3), pp. 418-425. | | | | | | | | | M23 |
| Citation number without self-citations | | | | | **23** | | | | | |
| Number of SCI or SSCI papers | | | | | **11** | | | | | |
| Current project participation | | | | | National **1** | | | International **1** | | |
| Specialization  Europe School for Advance Veterinary Study (E.S.A.V.S) –- Faculty of Veterinary Medicine Bern Switzerland, Neoropathology.  Faculty of Veterinary Medicine AIMS – Iowa – USA - Professional training, Swine Diseases, Epidemiology, Polimerase chain reraction (PCR), Serology, Pathology, Histopathology, IHC, In situ hibridiastion (ISH), 2007.  Online Epidemiology Course – Diagnostic&Production Animla Medicine, Collegue of Veterinary Medicine, Iowa State UIniversity - USDA, 2013. | | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | **STANČIĆ L. BLAGOJE** | | | | | | | | |
| **Title** | | Full professor | | | | | | | | |
| **Field of research** | | Animal Reproduction | | | | | | | | |
| **Academic career** | | Year | Institution | | | | Field of research | | | |
| Full professor | | 1995. | Faculty of Agriculture, Novi Sad | | | | Animal Reproduction | | | |
| PhD | | 1983. | Faculty of Agriculture, Novi Sad | | | | Animal Reproduction | | | |
| B.A. | | 1974. | Faculty of Agriculture, Novi Sad | | | | Animal Reproduction | | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | |
| No | The title of the dissertation | | | | | Candidate´s Name | | \*reported | \*\* defended | |
| 1. | Using luteolitic preparation for farrowing synchronization and reproductive function regulation in the post partum sows | | | | | Stoja Jotanović | |  | 2006. | |
| 2. | Genetical trend in the production of milk and milk fat in the progeny test of artificial insemination buls | | | | | Snežana Trivunović | |  | 2007. | |
| 3. | The influence of immunomodulators on sows reproductive performance in productive conditions | | | | | Dušan Zvekić | |  | 2007. | |
| 4. | Gilts sexual maturation in the various housing condition, within the worm and cold season of the year | | | | | Zoran Uzelac | |  | 2007. | |
| 5. | The evaluation of deep freezing based on the quality of spermatozoa in the native boar semen and fertility of intrauterine inseminated sows | | | | | Branislav Stanković | |  | 2011. | |
| 6. | Control of reproduction in high milk producing cows, using the various hormonal methods for post partum estrus induction | | | | | Dejan Vuković | |  | 2012. | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | |
| 1 | **Stančić, B.,** Grafenau, P., Pivko, J.: Influence of different types of AI pipette and insemination duration on the sows fertility. *Therigenology, 63(2)680, 2005.* | | | | | | | | | M21 |
| 2 | Stančić, I., Gagrčin, M., Jovanović, S., **Stančić, B.**:Reproductive Activity Of Gilts With Prolonged Preinsemination Anoestrus After a Hormonal Treatment. *Acta Veterinaria (Beograd), 59(5-6)525-533, 2009.* | | | | | | | | | M23 |
| 3 | **Stančić, B.,** Radović, I., Stančić, I., Dragin, S., Božić, 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 |
| 4 | Stančić, I., **Stančić, B.,** Božić, A., Anderson, R., Hervey, R., Gvozdić, D.: Ovarian activity and uterus organometry in delayed puberty gilts. *Theriogenology,76:1022-1026, 2011.* | | | | | | | | | M21 |
| 5 | Mijatović, R., Jotanović, S., Vekić, M., Savić, G., Podžo, M., **Stančić, B.**: The Influence of Hormone-Vitamin-Mineral Treatment on Reproductive Efficiency of Romanov Ewes in Deep Off-Season. Bulg. J.Agric. Sci., *18(4)501-505, 2012.* | | | | | | | | | M23 |
| 6 | Stančić, B.I.,Bošnjak, V.D., Radović, B.I., **Stančić, L.B.,** Harvey, B.R., Anderson, C.R.:Ovarian reaction and estrus manifestation in delayed puberty gilts aftertreatment with equine chorionic gonadotropin.*Reproductive Biology and Endocrinology,* *10(61),* 22. August 2012. | | | | | | | | | M23 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | |
| Citation number without self-citations | | | | **15** | | | | | | |
| Number of SCI or SSCI papers | | | | **6** |  | | | | | |
| Current project participation | | | | National **2** | International / | | | | | |
| Specialization | | | | Slovakia, Hungary, Greece, Germany. | | | | | | |
| Other relevant information | | | | Menthor 10 PhD Thesis and 19 MS Thesis, 11 Text Books, 3 Practical Manuals, 5 Monographs. | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | | | STANČIĆ B. IVAN | | | | | | | |
| **Title** | | | | | Assistant professor | | | | | | | |
| **Field of research** | | | | | Animal Reproduction | | | | | | | |
| **Academic career** | | | Year | Institution | | | | | | Field of research | | |
| Assistant professor | | | 2010 | Faculty of Agriculture, Novi Sad | | | | | | Animal Reproduction | | |
| Ph.D. | | | 2010 | Faculty of Agriculture, Novi Sad | | | | | | Animal Reproduction | | |
| DVM | | | 2006 | Faculty of Veterinary Medicine, Belgrade | | | | | | Veterinary medicine | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | | | |
| No | | The title of the dissertation | | | | Candidate´s Name | | \*reported | | | \*\* defended | |
| 1. | | Diagnosis of gilts reproductive status based on ovarian and estrous response after treatment with gonadotropic, luteolitic and progestogen hormone preparations | | | | Darko V. Bošnjak | | 2012 | | |  | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | | | |
| 1. | **Stančić, I**., Gagrčin, M., Jovanović, S., Stančić, B**.**:Reproductive Activity Of Gilts With Prolonged Preinsemination Anoestrus After a Hormonal Treatment. *Acta Veterinaria (Beograd), 59(5-6)525-533, 2009.* | | | | | | | | | | | M23 |
| 2. | Stančić, B**.,** Radović, I., **Stančić, I**., Dragin, S., Božić, 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 |
| 3. | **Stančić, I.,** Stančić, B**.,** Božić, A., Anderson, R., Hervey, R., Gvozdić, D.: Ovarian activity and uterus organometry in delayed puberty gilts. *Theriogenology,76:1022-1026, 2011.* | | | | | | | | | | | M21 |
| 4. | 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, *In Press*, 2012 | | | | | | | | | | | M23 |
| 5. | **Stančić, B.I.,** Bošnjak, V.D., Radović, B.I., Stančić, L.B., Harvey, B.R., Anderson, C.R.:Ovarian reaction and estrus manifestation in delayed puberty gilts aftertreatment with equine chorionic gonadotropin.*Reproductive Biology and Endocrinology,* *10(61), 22. August 2012.* | | | | | | | | | | | M23 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | | | |
| Citation number without self-citations | | | | | | | **6** | | | | | |
| Number of SCI or SSCI papers | | | | | | | **5** | | | | | |
| Current project participation | | | | | | | National **2** | | International **1** | | | |
| Specialization | | | | | | | Slovak Republic 2012 | | | | | |
| Други подаци које сматрате релевантним: Author of 1 textbook and the practicum. | | | | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | | **STEVANČEVIĆ R. MILENKO** | | | | | | | |
| **Title** | | | | Full professor | | | | | | | |
| **Field of research** | | | | surgery | | | | | | | |
| **Academic career** | | | Year | Institution | | | | | Field of research | | |
| Full professor | | | 2009. | Faculty of Agriculture Novi Sad | | | | | Surgery | | |
| Ph.D. | | | 1987. | Veterinary Medicine, University of Zagreb | | | | | Surgery | | |
| DVM | | | 1976. | Veterinary Medicine, University of Sarajevo | | | | | Veterinary medicine | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | | |
| No | The title of the dissertation | | | | Candidate´s Name | | \*reported | | | \*\* defended | |
| 1. | The hoof diseases of the dairy cows, prevalence, risk factors, therapy and prevention | | | | Bojan Toholj | |  | | | 2011 | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | | |
| 1. | | 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. Vet Arhiv. 2012: 82( 2); 133-142. | | | | | | | | | M23 |
| 2. | | Potkonjak A., Lako B., Bacić D., Lako Bjanka, Suvajdžić Ljiljana, **Stevančević M**., Toholj B., Vraneš M.: First report on seroepidemiological and clinical investigation of cat infection with Bartonella henselae in the area of Novi Sad, Serbia. Acta Vet. 2011: 61(2-3); 183-192. | | | | | | | | | M23 |
| 3. | | Cincović M., Belić B., Toholj B., Potkonjak A., **Stevančević M**., Radović I.: Metabolic acclimation to heat stress in farm housed Holstein cows with different body condition scores. Afr J Biotechnol. 2011: 10(50); 293-303. | | | | | | | | | M23 |
| 4. | | Lako B., Potkonjak A., Balzer J., Čanak Grozdana, Doder Radoslava, Topalski B., **Stevančević M**., Stevančević O.: First report about canine infections with Candidatus Mycoplasma haematoparvum in Serbia. Acta vet (Beograd). 2010: 60(5-6); 507-512. | | | | | | | | | M23 |
| 5. | | **Stevančević M**., Toholj B., Lako B., Potkonjak A., Kuljača V.: Study on the effectiveness of topical application of antiseptics in the therapy of digital dermatitis in diary cattle. Acta Vet (Beograd). 2009:59(4); 437-446. | | | | | | | | | M23 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | | |
| Citation number without self-citations | | | | | | **2** | | | | | |
| Number of SCI or SSCI papers | | | | | | **5** | | | | | |
| Current project participation | | | | | | National **1** | | International | | | |
| Specialization | | | | | | Czechoslovakia, Germany, Russia | | | | | |
| Other relevant information: assistant editor of the magazine "Contemporary agriculture." | | | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | | **STOJANOVIĆ M. DRAGICA** | | | | | | | |
| **Title** | | | | Associate Professor | | | | | | | |
| **Field of research** | | | | Pharmacology and Toxicology | | | | | | | |
| **Academic career** | | | Year | Institution | | | Field of research | | | | |
| Associate Professor | | | 2009. | Faculty of Agriculture, Novi Sad | | | Pharmacology and Toxicology | | | | |
| Ph.D. | | | 1999. | Faculty of Veterinary Medicine, Belgrade | | | Pharmacology and Toxicology | | | | |
| DVM | | | 1991. | Faculty of Veterinary Medicine, Belgrade | | | Veterinary Medicine | | | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | | |
| No | The title of the dissertation | | | | Candidate´s Name | | | \*reported | | \*\* defended | |
| 1. | Evaluation of antimicrobial and cytotoxic potential of essential oils on cow endometrium *in vitro* | | | | Radomir Ratajac | | | 2008 | |  | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | | |
| 1. | | **Stojanović D**., Velhner M., Stojanov I., Petrović J., Ašanin J., Kovačević Z.: Biochemical parameters in rats with an applved model of sepsis (cecal ligation and puncture) with pure and mixed bacterial culture. Acta Veterinaria, ISSN 0567-8315, Str. 543-551, 2012 (eng) | | | | | | | | | М 23 |
| 2. | | Savić S., Vidić B., Grgić Ž., Milanov D., **Stojanović D.**, Šeguljev Z.: Study on clinical and laboratory diagnostic of lyme disease in dogs after experimental infection. Acta Veterinaria, ISSN 0567-8315, Str. 343-351, 2012 (eng) | | | | | | | | | M 23 |
| 3. | | Živkov-Baloš M., Kovačević M., Mihaljev ž., Stojanov I., Kapetanov M., **Stojanović D.**, Petrović J.:The effectiveness of phytase in broiler diets in improving production performances and bone features. Acta Veterinaria, ISSN 0567-8315, Str. 297-311, 2012 (eng) | | | | | | | | | M 23 |
| 4. | | Habrun B., **Stojanović D**., Kompes G., Benić M.: Antimicrobial susceptibility of enterotoxigenic strains of Escherichia coli isolated from weaned pigs in Croatia. Acta Veterinaria, Str. 585-590, 2011 | | | | | | | | | M 23 |
| 5. | | Šamanc H., Kirovski D., Stojić V.**, Stojanović D.**, Vujanac I., Prodanović R., Bojković-Kovačević S.: Application of the metabolic profile test in the prediction and diagnosisi of fatty liver in holstein cows. Acta Veterinaria, ISSN 0567-8315, Str. 543-553, 2011 (eng) | | | | | | | | | M 23 |
| 6. | | Plavša N., **Stojanović D.**, Stojanov I., Puvača N., Stanaćev V., Đuričić B.: Evaluation of oxytetracycline in the prevention of American foulbrood in bee colonies. African Journal of Agricultural Research, ISSN 1991-637x, str. 1621-1626, 2011 (eng) | | | | | | | | | M 23 |
| 7. | | Sojanov I., **Stojanović D.**, Milić N., Živkov-Baloš M., Kapetanov M., Ašanin N., Čogurić I.: Influence of Salmonella Infection in Chickens on the Outcome of Campylobacteriosis in Experimental Conditions. Acta Veterinaria, ISSN 0567-8315, Str. 57-65, 2011 (eng) | | | | | | | | | M 23 |
| 8. | | Kozderović G., Velhner M., Jelesić Z., Stojanov I., Petrović T., **Stojanović D.**, Golić N.: Molecular typing and antimicrobial resistance of Salmonella Enteritidis isolated from poultry, food, and humans in Serbia. Folia Microbiologica, ISSN 0015-5632, Str. 66-71, 2011 (srp) | | | | | | | | | M 23 |
| 9. | | Žutić J., Ašanin J., Mišić D., Jakić-Dimić D., Milić N., Ašanin R., **Stojanović D.**, Žutić M.: Isolation of ETEC strains from piglets with diarrhea in the neonatal period and their typization based on somatic and fimbrial antigens. Acta Veterinaria, ISSN 0567-8315, str. 497-506, 2010 (eng) | | | | | | | | | M 23 |
| 10. | | Velner M., Mitevski D., Potkonjak D., **Stojanović D.,** Kovačević M., Petrović T., Aleksić-Kovačević S.: Biological properties of a naturally attenuated infectious bursal disease virus isolated from a backyard chicken flock. Acta Veterinaria Hungarica, ISSN 0236-6290, str. 499-509, 2010 (eng) | | | | | | | | | M 21 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | | |
| Citation number without self-citations | | | | | | **20** | | | | | |
| Number of SCI or SSCI papers | | | | | | **15** | | | | | |
| Current project participation | | | | | | National **2** | | | International **1** | | |
| Specialization: OIE Veterinary Biologics Traning Program, 2009., Ames, Iowa, USA | | | | | | | | | | | |
| Other relevant information  1. The main editor of the magazine of national significance Archives of Veterinary Medicine, Veterinary Institute "Novi Sad", Novi Sad, since 2010. 2. Expert to assess the safety and efficacy of drugs used in veterinary medicine 3. Author of book chapter Velhner M., Stojanović D.: Polymorphism in the Mutational Bacterial Topoisomerase Genes Driven by Treatment with quinolones. edited, Point Mutation, page 185-210, Rijeka, Intech, 2012 M14 4.0 4. Published three chapters in the book of general pathological physiology, 2009. 5. Review of monograph "National Register of veterinary drugs," Agency for Medicines and medical devices, Serbia, Belgrade 2011. | | | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | | **SUVAJDŽIĆ Đ. LJILJANA** | | | | | | | |
| **Title** | | | | Assistant professor and Senior Research Associate | | | | | | | |
| **Field of research** | | | | Clinical (human and animal) and pharmaceutical microbiology | | | | | | | |
| **Academic career** | | | Year | Institution | | | Field of research | | | | |
| Assistant professor | | | 2009. | University of Novi Sad, Medical Faculty | | | Microbiology with parasitology | | | | |
| Senior Research Associate | | | 2011. | Ministry of Education of the Republic of Serbia | | | Microbiology and infectious diseases | | | | |
| Ph.D. | | | 2000. | Faculty of Veterinary Medicine, Belgrade | | | Clinical veterinary microbiology | | | | |
| M. D. | | | 1982. | Medical Faculty | | | General medicine | | | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | | |
| No | The title of the dissertation | | | | | Candidate´s Name | | \*reported | | \*\* defended | |
| 1. | Pharmacological interaction as a consequence of the essential oils from the fruits of plants of the family *Apiaceae* on liver enzymes and intestinal flora in mouse | | | | | Isidora Samojlik | |  | | 2008. | |
| 2. | Investigation of the effect of molecular structure on bile acid lipophilicity | | | | | Ana Pilipović | |  | | 2011. | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | | |
| 1. | | Suvajdzic Lj., Potkonjak A., Milanov D., Lako B., Kocic B., Milic N.& Cabarkapa I. 2012. A Proposal of a Diagnostic Protocol for Isolation of Corynebacterium ulcerans from Cow's Milk. Acta Scientiae Veterinariae. 40(2). | | | | | | | | | М-23 |
| 2. | | Suvajdzic Lj., Asanin R., Knezevic N.& Kosarcic S. 2002. Characterization of Arcanobacterium haemolyticum isolates originating from pneumonic piglets (the first isolates from piglet lungs in Yugoslavia). Acta Veterinaria-Beograd. 52(4): 223-233. | | | | | | | | | М-23 |
| 3. | | Suvajdzic Lj., Asanin R., Olujic M., Jovicin M., Bobos S.& Lalic M. 1996. The frequency of occurrence of Actinomyces pyogenes and ''Actinomyces like organisms'' (''ALO'') in endometrium biopsy of cows from Vojvodina and Baranja. Acta Veterinaria-Beograd. 46(5-6): 335-342. | | | | | | | | | М-23 |
| 4. | | Potkonjak A., Lako B., Bacic D., Lako B., Suvajdzic Lj., Stevancevic M., Toholj B.& Vranes M. 2011. First Report on Seroepidemiological and Clinical Investigation of Cat Infection with Bartonella Henselae in the Area of Novi Sad, Serbia. Acta Veterinaria-Beograd. 61(2-3): 183-192. | | | | | | | | | М-23 |
| 5. | | Milanov D., Suvajdzic Lj., Pusic I., Vidic B.& Dordevic-Milic V. 2006. Outbreak of endemic form of protothecal mastitis on a dairy farm. Acta Veterinaria-Beograd. 56(2-3): 259-265. | | | | | | | | | М-23 |
| 6. | | Potkonjak A., Savic S., Jurisic A., Petrovic A., Suvajdzic Lj., Lako B., Milosevic N. & Novakovic Z. 2013. Seroepidemiological Research of Canine Monocytic Ehrlichiosis in the Autonomous Province of Vojvodina, Serbia. Acta Scientiae Veterinariae, 2013. 41: 1106. | | | | | | | | | М-23 |
| 7. | | Suvajdzic Lj., Asanin J., Lako B., Potkonjak A., V. Sakac V., Cabarkapa I., Stojakovic N. 2012. Izolacija Arcanobacterium haemolyticum iz pluca teladi sa pneumonijom i preporuka dijagnostickog protokola. Veterinarski glasnik 66(3-4) 165 – 174. | | | | | | | | | М-24 |
| 8. | | Milanov, D., Petrović, J., Kapetanov, M., & Suvajdžić, Lj. 2011. Arcanobacterium pyogenes - faktori virulencije, značaj u etiologiji mastitisa i terapijske (ne)mogućnosti. Veterinarski glasnik, 65(3-4), 235-246. | | | | | | | | | М-24 |
| 9. | | Suvajdžić Lj., Lalić M., Boboš S., Gagrčin M., Orlić D., Knežević N. 1996. Klebsiella pneumoniae subsp. pneumoniae i njen značaj u patologiji domaćih životinja, Veterinarski glasnik, 50 (7-8), 514-47 | | | | | | | | | М-24 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | | |
| Citation number without self-citations | | | | | **21** | | | | | | |
| Number of SCI or SSCI papers | | | | | **11** | | | | | | |
| Current project participation | | | | | National **2** | | | | International | | |
| Specialization | | | | |  | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Surname, middle initial, name** | | | **ĆIRKOVIĆ A, MIROSLAV** | | | | | | | |
| **Title** | | | Full professor | | | | | | | |
| **Field of research** | | | Veterinary microbiology and infectious diseases | | | | | | | |
| **Academic career** | | Year | Institution | | | Field of research | | | | |
| Full professor | | 2002 | Faculty of Agriculture Novi Sad | | | Veterinary microbiology and infectious diseases | | | | |
| Ph.D. | | 1986 | Faculty of Veterinary Medicine Belgrade | | | Microbiology and infectious diseases | | | | |
| DVM | | 1974 | Faculty of Veterinary Medicine Belgrade | | | Veterinary medicine | | | | |
| **The list of dissertations in which a teacher is/was a supervisor in the past 10 years** | | | | | | | | | | |
| No | The title of the dissertation | | | | Candidate´s Name | | | \*reported | \*\* defended | |
| 1. | Migration and characteristics of glass eel *(Anguilla anguilla*) as limiting factors for fish farming | | | | Aleksandar Hegediš | | |  | 2007 | |
| 2. | The current status of the huchen, *Hucho hucho* (Linneatus, 1758) in waters of Serbia and possibilities for its controlled spawning and rearing of juveniles | | | | Jasmina Mijović-Magdić | | |  | 2007 | |
| 3. | Relevant factors to finding fluoroquinolones in fish tissues | | | | Vesna Đorđević | | |  | 2009 | |
| 4. | Contemporary methods of koi herpesvirus diagnostics | | | | Vladimir Radosavljević | | |  | 2011 | |
| 5. | Probiotics as a limiting factor for health and ecological production of the fish | | | | Mirjana Miščević | | | 2011 |  | |
| 6. | Effect of linseed oil in the food on the change of the content of fatty acids in muscle tissue of carp | | | | Boris Župan | | | 2011 |  | |
| 7. | Fish diseases coused by *Thelohanellus* *nikolskii* species | | | | Nikolina Novakov | | | 2009 |  | |
| 8. | Repopulation of tench (*Tinca tinca*) in Serbia fish ponds and natural water | | | | Jelena Lujić | | | 2011 |  | |
| 9. | Polyunsaturated fatty acids in meat lipids of freshwater and marine fish | | | | Biljana Malović | | | 2008 |  | |
| 10. | The use of rapeseed oil in the diet of carp and tench as factors of changes in the quality of meat | | | | Dragana Ljubojević | | | 2012 |  | |
| **Significant papers in accordance with additional standard requirements for given field (minimum 5, maximum 20)** | | | | | | | | | | |
| 1. | Dikova, I., Lom, J., **Ćirković, M.:** Brain Myxoboliasis of common carp (C. carpio) deue o Mycobolus encephalicus, Bul.Fish asociacie, Fish Patology 6 (1), 1986 | | | | | | | | | М24 |
| 2. | Nada Plavša, Vidica Stanaćev, Nikolina Milošević, Dragana Ljubojević, Nikola Puvača, Jelena Markov, **Miroslav Ćirković** (2012). Effect of fresh pilchards on production performance in rainbow trout (*Oncorhynchus mykiss* Walbaum) nutrition. The Journal of Animal and Plant Sciences, Vol. 22, No. 4, 915-918, 2012. | | | | | | | | | M23 |
| 3. | Mirjana Lenhardt, Goran Markovic, Aleksandar Hegedis, Stevan Maletin, **Miroslav Cirkovic**, Zoran Markovic, Non-native and translocated fish species in Serbia and their impact on the native ichthyofauna, Rev Fish Biol Fisheries, DOI 10.1007/s11160-010-9180-8, Reviews in Fish Biology and Fisheries: Volume 21, Issue 3 (2011), Page 407-421 | | | | | | | | | M21 |
| 4. | Đorđević Vesna, Baltić M., **Ćirković M**., Kilibarda Nataša, Glamočlija Nataša, Stefanović S., Miščević Mirjana; Quantitative and qualitative determination of enrofloxacin residues in fish tissues, Acta Veterinaria (Beograd), Vol. 59, No. 5-6, 579-589, 2009. | | | | | | | | | M23 |
| 5. | **M. Ćirković**, N. Milošević, M. Marković, A. Potkonjak, Brain myxoboliasis of common carp Bulgarian Journal of Agricultural Science, 16 (No 3) 2010, 263-265 | | | | | | | | | M23 |
| 6. | Radosavljević Vladimir, Jermić Svetlana, **Ćirković Miroslav**, Lako Branislav, Milićević Vesna, Potkonjak Aleksandar and Nikolin V., Common fish species in polyculture with carp as a cyprinid herpes virus 3 carriers. Acta Veterinaria (Beograd), Vol. 62, No. 5-6, 675-681, 2012 | | | | | | | | | M23 |
| 7. | Bjelic-Cabrilo Olivera, Kostic Desanka, Popovic Ester, **Cirkovic Miroslav**, Aleksic Nevenka, Lujic Jelena.Helminth Fauna of the Bank Vole *Myodes glareolus* (Rodentia, Arvicolinae) on the Territory of Fruska Gora Mountain (Serbia) – A Potential Source of Zoonoses., Bulgarian Journal of Agricultural Science, 17 (No 6) 2011, 829-836. Agricultural Academy | | | | | | | | | M23 |
| 8. | Marković Maja, **Ćirković Miroslav**, Aleksić Nevenka, Milošević Nikolina, Bjelić-Čabrilo Olivera, Ljubojević Dragana, Aksentijević Ksenija. 2012. Posthodiplostomathosis in fish ponds Acta Veterinaria, Belgrade, Vol. 62, No. 1, pp. 101-109 | | | | | | | | | M23 |
| 9. | **Ćirković Miroslav**, Ljubojević Dragana, Đorđević Vesna, Novakov Nikolina, Petronijević Radivoj, Matekalo-Sverak Vesna, Trbović Dejana (2012). The Breed Effect on Productivity and Meat Nutrient Compsition of Fish. Kafkas Univ Vet Fak Derg, Vol. 18, No. 5, 775-780, 2012. | | | | | | | | | M23 |
| 10. | Ljubojević Dragana, **Ćirković Miroslav**, Novakov Nikolina, Jovanović Rade, Janković Snežana, Đorđević Vesna, Mašić Zoran (2013). Productivity and Meat Nutrient in Fish: The Diet Effect. Kafkas Univ Vet Fak Derg, Vol. 19, No. 1, 43-49, 2013.; Article Code: KVFD-2012-7088; | | | | | | | | | M23 |
| 11. | Novakov, N., O. Bijelic-Cabrilo, **M. Cirkovic**, D. Ljubojevic, J. Lujić, I. Davidov and M. Jovanovic, 2013. Eustrongylidosis of European Catfish (*Siluris glanis*). *Bulg. J. Agric. Sci*., Supplement 1: 75–79, | | | | | | | | | M23 |
| 12. | Lјubojevic, D., D. Trbovic, J. Lujic, O. Bjelic-Cabrilo, D. Kostic, N. Novakov and **M. Cirkovic**, 2013. Fatty Acid Composition of Fishes from Inland Waters. Bulg. J. Agric. Sci., Supplement 1: 62–74 | | | | | | | | | M23 |
| **Collective data on teacher’s scientific activity** | | | | | | | | | | |
| Citation number without self-citations | | | | **3** | | | | | | |
| Number of SCI or SSCI papers | | | | **15** | | | | | | |
| Current project participation | | | | National **3** | | | International | | | |
| Specialization | | | |  | | | | | | |
| Other relevant information: Supervisor of 70 dissertations, 10 master's and four PhD dissertations. Project leader of two national projects that are underway, and was project leader of national projects in the last ten years. | | | | | | | | | | |