

UNIVERSITY OF BELGRADE
FACULTY OF VETERINARY MEDICINE
Bulevar oslobođenja 18, 11000 Belgrade



DOCTORAL ACADEMIC STUDIES
OF
VETERINARY MEDICINE
ACADEMIC REFERENCES

Belgrade, 2020

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| Given name and Surname | | Jelena Ajtić | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Physics and biophysics | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2020 | FVM UB | Veterinary sciences | Physics and biophysics |
| PhD degree | 2003 | University of Canterbury, Christchurch, New Zealand | Veterinary sciences | Atmospheric physics |
| Master of Science degree | | | | |
| Master's degree | 1995 | Faculty of Physics UB | Veterinary sciences | Theoretical physics |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1103 | Integration of the metabolism in domestic animals | | |
| 2 | 20D1105 | Environmental protection | | |
| 3 | 20D2106 | Modern instrumental methods in veterinary medicine | | |
| 4 | 20D2111 | Mathematical modelling of biological systems and processes | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Milanović Z., Beletić A., Vekić J., Zeljković A., Andrić N., Ilić Božović A., Spariosu K., Radaković M., Ajtić J., Kovačević Filipović M., Evidence of Acute Phase Reaction in Asymptomatic Dogs Naturally Infected with <i>Babesia Canis</i> . <i>Veterinary Parasitology</i> 2020, 282, 109140, DOI: 10.1016/j.vetpar.2020.109140 | | | |
| 2 | Vranješ B., Milićević D., Šefer D., Stefanović S., Ajtić J., Mitrović B., Presence of natural radionuclides and toxic elements in monocalcium phosphate, complete feed and pig manure. <i>Science of the Total Environment</i> 2020, 720, 137578, DOI: 10.1016/j.scitotenv.2020.137578 | | | |
| 3 | Blesic S. M., Du Preez D. J., Stratimirovic Dj. I., Ajtic J. V., Ramotsehoa L. C., Allen M. W., Wright C. Y., Characterization of personal solar ultraviolet radiation exposure using detrended fluctuation analysis. <i>Environmental Research</i> 2020, 182, DOI: 10.1016/j.envres.2019.108976 | | | |
| 4 | Janjić F., Sarvan D., Tomanović S., Čuk J., Krstić V., Radonjić V., Kovačević Filipović M., Ajtić J., A short-term and long-term relationship between occurrence of acute canine babesiosis and meteorological parameters in Belgrade, Serbia. <i>Ticks and Tick-borne Diseases</i> 2019, 10, 101273, DOI: 10.1016/j.ttbdis.2019.101273 | | | |
| 5 | Bianchi S., Plastino W., Brattich E., Djurdjevic V., Longo A., Hernández-Ceballos M. A., Sarvan D., Ajtić J., Analysis of trends, periodicities, and correlations in the beryllium-7 time series in Northern Europe. <i>Applied Radiation and Isotopes</i> 2019, 148, 160–167, DOI: 10.1016/j.apradiso.2019.03.038 | | | |
| 6 | Du Preez D. J., Ajtić J., Bencherif H., Bègue N., Cadet J.-M., Wright C., Spring and summer time ozone and solar ultraviolet radiation variations over Cape Point, South Africa. <i>Annales Geophysicae</i> 2019, 37, 129–141, DOI: 10.5194/angeo-37-129-2019. | | | |
| 7 | Ajtić J., Brattich E., Sarvan D., Djurdjevic V., Hernández-Ceballos M. A., Factors affecting the ⁷ Be surface concentration and its extremely high occurrences over the Scandinavian Peninsula during autumn and winter. <i>Chemosphere</i> 2018, 199, 278–285, DOI: 10.1016/j.chemosphere.2018.02.052 | | | |
| 8 | Sarvan D., Stratimirović Đ., Blesić S., Djurdjevic V., Miljković V., Ajtić J., Dynamics of beryllium-7 specific activity in relation to meteorological variables, tropopause height, teleconnection indices and sunspot number. <i>Physica A: Statistical Mechanics and its Applications</i> 2017, 469, 813–823, DOI: 10.1016/j.physa.2016.11.040. | | | |
| 9 | Blesić S., Stratimirović Đ., Ajtić J., Wright C. Y., Allen M. W., Novel approach to analysing large datasets of personal sun exposure measurements. <i>Journal of Exposure Science and Environmental Epidemiology</i> 2016, 26, 613–620, DOI:10.1038/jes.2016.43. | | | |
| 10 | Mitrović B., Ajtić J., Lazić M., Andrić V., Krstić N., Vranješ B., Vićentijević M., Natural and anthropogenic radioactivity in the environment of Kopaonik mountain, Serbia. <i>Environmental Pollution</i> 2016, 215, 273–279, DOI: 10.1016/j.envpol.2016.05.031. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 164 | | |
| Overall no. of publications in SCI-indexed journals | | 23 | | |
| Participation in ongoing projects | | National projects | International projects | |
| Professional development/improvement/training | Postdoctorate research fellow at the Service d'Aéronomie, Centre National de la Recherche Scientifique, Paris, France, 2004–2005 | | | |

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| Additional relevant data Research field trip to the Antarctic, 1999 | |

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|--|---|---|---------------------------------|----------------------------|
| Given name and Surname | | Sanja Aleksić Kovačević | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Pathology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2005 | FVM UB | Veterinary sciences | Pathology |
| PhD degree | 1993 | FVM UB | Veterinary sciences | Pathology |
| Master of Science degree | 1991 | FVM UB | Veterinary sciences | Pathology |
| Master's degree | 1989 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1O01 | Methodology of scientific research work | | |
| 2 | 20D1O02 | Molecular biology of the cell | | |
| 3 | 20D1I04 | Pathomorphological changes and clinical manifestations of the disease | | |
| 4 | 20D2I71 | Pathology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Marinković D., Sanja Aleksić-Kovačević , Pavle Plamenac. (2007) Cellular basis of chronic obstructive pulmonary disease in horses, <i>International Review of Cytology</i> , Vol.257, 213-247. | | | |
| 2 | Milijana Knezević, Sanja Aleksić-Kovačević , Zoran Aleksić. (2007) Cell Proliferation in Pathogenesis of Esophagogastric lesions in pigs. <i>International Review of Cytology</i> , Vol.260, 1-34. | | | |
| 3 | Aleksić-Kovačević Sanja , Kukulj V. et al. (2010), Role of hepatic stellate cells (HSCs) in development of hepatic fibrosis in cats with polycystic kidney disease (PKD). <i>Acta Veterinaria (Beograd)</i> , Vol.60, 4, 391-400. | | | |
| 4 | Becksei Zolt, Aleksić Kovacevic Sanja et al. (2010) Distribution of porcine circovirus 2 CAP antigen in the lymphoid tissue of pigs affected by postweaning multisystemic wasting syndrome. <i>Acta Veterinaria Hungarica</i> , 58,4,483-498. | | | |
| 5 | Velhner Maja, Aleksić Kovacevic Sanja (2010) Biological properties of naturally attenuated infectious bursal disease virus isolated from backyard chicken flock. - <i>Acta Veterinaria Hungarica</i> , 58, 4, p. 483-498. | | | |
| 6 | Angelika Agdestein, Sanja Aleksić-Kovačević Sanja , et al. (2011) Investigation of an outbreak of mycobacteriosis in pigs. <i>BMC Veterinary Research</i> , 7:63 doi:10.1186/1746-6148-7-63 | | | |
| 7 | Marinkovic Darko, Aleksić-Kovacevic Sanja , et al. (2013) The role of hepatic myofibroblasts in liver cirrhosis in fallow deer (Dama dama) naturally infected with giant liver fluke (Fascioloides magna). <i>BMC Veterinary Research</i> , 9 (45) doi:10.1186/1746-6148-9-45 | | | |
| 8 | Sanja Aleksić-Kovacevic , Özvegy J, et al. (2014) Skin and skeletal system lesions of European pond turtles (Emys orbicularis) from natural habitats. <i>Acta Vet Hungarica</i> , 62:180-193. | | | |
| 9 | Kukulj Vladimir, Aleksić-Kovačević Sanja , et al.(2015), The role and immunophenotypic characteristics of myofibroblasts in liver of sheep naturally infected with the lancet liver fluke (<i>D.d.</i>). <i>Vet.Parasitology</i> , doi: 10.1016-j.vetpar.2015.01.022 | | | |
| 10 | Biljana Božić, Sanja Aleksić-Kovačević et al. (2019) Comparative morphologic findings in mute swans naturally infected with highly pat... H5N1 and H5N8 detected in Serbia, <i>Veterinaria Italiana</i> , 55, 1, 95-101. doi: 10.12834/VetIt.1463.7919.2. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 101 | | |
| Overall no. of publications in SCI-indexed journals | | 48 | | |
| Participation in ongoing projects | | National projects 1 | International projects - | |
| Professional development/improvement/trainings | University Minas Gerais, Brasil, 1988. (2 Mo). University Hohenheim/ Germany, 1989. (2 Months). Pathology University Giessen, Germany, DAAD, 1991-1992. (10 Months). Pathology, University Leipzig/ Germany, 1994. (5 Months). Pathology, University Giessen/ Germany, 2000. (1 Month). Neuropathology, University of Bern and SAFOSO /CAPSERSA Project for BSE | | | |

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| University of Bern and Prionics BSE Lab. Zurich /Swiss, 2003 (6 Weeks). |
| Additional relevant data Board member of European Society for Veterinary Pathology and Board member of DTF/ USA Pathology Foundation. Editor-in-Chief Acta Veterinaria Beograd, M23. Fluent in English, German and Italian. Head of National Ref. TSE Lab. |

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|--|--|---|-------------------------------|----------------------------|
| Given name and Surname | | Nevenka Aleksić | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Parasitology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2004 | FVM UB | Veterinary sciences | Parasitology |
| PhD degree | 1993 | FVM UB | Veterinary sciences | Parasitology |
| Master of Science degree | 1990 | FVM UB | Veterinary sciences | Parasitology |
| Master's degree | 1987 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1O01 | Methodology of scientific research work | | |
| 2 | 20D2I05 | Diagnostics of parasitic zoonoses | | |
| 3 | 20D2I36 | Parasitic zoonoses | | |
| 4 | 20D2I66 | Animal parasitic diseases | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Tarić E, ... Aleksić N ... et al. (2020) Oxidative stress, endoparasite prevalence and social immunity in bee colonies kept traditionally vs. those kept for commercial purposes. <i>Insects</i> 5. | | | |
| 2 | Tarić E ... Aleksić N ... et al. (2019) Occurrence of honey bee (<i>Apis mellifera</i> L.) pathogens in commercial and traditional hives. <i>Journal of Apiculture Research</i> 58 (3) 433-443. | | | |
| 3 | Pajić M, Aleksić N et al. (2019) Influence of anticoccidials on oxidative stress, production performance and faecal oocyst counts in broiler chickens infected with <i>Eimeria</i> species. <i>Kafkas Universitesi Veteriner Fakultesi Dergisi</i> 25 (3) 379-385. | | | |
| 4 | Vejnović B, ... Aleksić N et al. (2018) Quantitative PCR assessment of <i>Lotmaria passim</i> in <i>Apis mellifera</i> colonies co-infected naturally with <i>Nosema ceranae</i> . <i>Journal of Invertebrate Pathology</i> 151, 76-81. | | | |
| 5 | Drasković V ... Aleksić N et al. (2018) Influence of phyto-genic feed additive on <i>Lawsonia intracellularis</i> infection in pigs. <i>Preventive Veterinary medicine</i> 151, 46-51. | | | |
| 6 | Bjelčić Cabrilo O ... Aleksić N et al. (2013) The first determination of <i>Eustrongylides excisus</i> Jagerskiöld, 1909-larvae (Nematoda: Dioctophymatidae) in the pike-perch <i>Sander lucioperca</i> in Vojvodina (Serbia). <i>Helminthologia</i> 50 (4) 291-294. | | | |
| 7 | Čirković M ... Aleksić N et al. (2013) Different manifestations of <i>Thelohanellus nikolskii</i> Infection in Carp (<i>Cyprinus carpio</i>). <i>Acta Veterinaria-Beograd</i> 63 (5-6) 687-697. | | | |
| 8 | Kulišić Z, Aleksić N et al. (2013) Prevalence and intensity of infection with gastrointestinal nematodes in sheep in Eastern Serbia. <i>Acta Veterinaria-Beograd</i> 63 (4) 429-436. | | | |
| 9 | Kulišić Z, Aleksić N et al. (2012) Prevalence of gastrointestinal helminths in calves in Western Serbia. <i>Acta Veterinaria-Beograd</i> 63 (5-6) 665-673. | | | |
| 10 | Stevanović J, ... Aleksić N. (2011) Dominance of <i>Nosema ceranae</i> in honey bees in the Balkan countries in the absence of symptoms of colony collapse disorder. <i>Apidologie</i> 42 (1) 49-58. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | | | |
| Overall no. of publications in SCI-indexed journals | | 31 | | |
| Participation in ongoing projects | | National projects 1 | International projects | |
| Professional development/ improvement/trainings | University of Naples Federico II, Department for Veterinary medicine and Animal Production, Naples, Italy (2019) Frédéric Joliot-Curie National Research Institute for Radiobiology and Radiohygiene, Budapest, Hungary (1994) | | | |

Additional relevant data Professor Aleksic is a holder of the following certificates issued by University: CPE (Certificate of Proficiency in English), TKT– Module 1 (Language and background to language learning and teaching), Module 2 (Lesson planning and use of resources for language teaching) and Module 3 (Managing the teaching and learning process), and CLIL (Content and language integrated learning)

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| Given name and Surname | | Jovan Bojkovski | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Farm animal diseases | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2015 | FVM UB | Veterinary sciences | Farm animal diseases |
| PhD degree | 1994 | FVM UB | Veterinary sciences | Farm animal diseases |
| Master of Science degree | 1990 | FVM UB | Veterinary sciences | Farm animal diseases |
| Master's degree | 1984 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No | Course code | Course title | | |
| 1 | 20D1I04 | Pathomorphological changes and clinical manifestations of the disease | | |
| 2 | 20D2I17 | Swine diseases | | |
| 3 | 20D2I61 | Diseases of ruminants | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Vasic A, Bojkovski J et.al. (2019) Species diversity, host preference and arbovirus detection of Culicoides (Diptera: Ceratopogonidae) in south-eastern Serbia, Parasites & Vectors 12:61 | | | |
| 2 | Vasić A, Bojkovski J et.al., (2019) Evidence of West Nile Virus (WNV) Circulation in Wild Birds and WNV RNA Negativity in Mosquitoes of the Danube Delta Biosphere Reserve, Romania., Tropical medicine and infection disease, 1-9 electronic version | | | |
| 3 | Vasić A, Bojkovski J (2018) Tick infestation and occurrence of Anaplasma phagocytophilum and piroplasmis in cattle in the Republic of Serbia, Parasitology Research,(electronic version) | | | |
| 4 | Niculae M, Bojkovski Jovan, Occurrence and diversity of Vibrio species in the Danube Delta ecosystem Journal of Biotechnology 2018 280 ():S49-S49 | | | |
| 5 | Vojinović, D Bojkovski J et.al. (2018) Seroprevalence of Mycoplasma bovis in grazing dairy cows from five different areas in Serbia J Hellenic Vet. Med.Soc, 69(4) | | | |
| 6 | Vujanac I, Bojkovski J ,(2017) Field trial on glucose-induced insulin response in high-yielding dairy cows under different environmental temperatures, Acta Veterinaria-Beograd 2017, 67 (3), 366-382 | | | |
| 7 | Bojkovski J., et.al.(2017) Investigation of Porcine Circovirus type 2 (PCV2) antibodies in clinically healthy boars from Serbian commercial farms, J.hellenic vet med soc 2017, 68(3): 347-354..... | | | |
| 8 | Prodanov-Radulović J, Bojkovski, J (2017) Aflatoxin M1 levels in sow milk J.hellenic vet med soc, 68(3)341-346 | | | |
| 9 | Milanov D., Bojkovski et al. (2016) Mastitis associated with Prototheca zopfii – an emerging health and economic problem on dairy farms. Journal of Veterinary Research.60,373-378 | | | |
| 10 | Constantin I., Mates, Bojkovski J.,(2016) Study on the occurrence and seasonal distribution of potentially human health hazard bacteria isolated from Danube Delta Biosphere Reserve, Romania Journal of Biotechnology vol.231,supplement 10.ISSN: 0168-1656 European Biotechnology Conference held in Latvia during 05–07 May 2016 are published as abstracts in this journal | | | |
| 11 | Krsmanović M., Bojkovski J et.al. (2015) Determination of macroelement parameters in different productive stages of simmental cows. Israel Journal of Veterinary medicine, vol.70(1). 12-15. | | | |
| 12 | Savić,B., Bojkovski, J (2012) Enteritis associated with Clostridium perfringens type A in nine –month old calves. Canadian veterinary journal vol.53:174–176 | | | |
| 13 | Savić,B.,Bojkovski, J., et.al (2012) Genetic characterization and phylogenetic analysis of porcine circovirus type 2 (PCV-2) in Serbia Archives of Virology, Arch. Virol.157(1):21-28. | | | |
| 14 | Savić.B., Bojkovski, J, (2010) Detection rates of the swine torqu tenoviruses (TTVs) porcine circovirus type2 (PCV2) and hepatitis E virus (HEV) in the livers of pigs with hepatitis. Veterinary Research Communications,34:641-648 | | | |
| 15 | Bojkovski, J et.al. (2005): Colostrum ingredients before and after calving in Holstein-Frisian Cows. Veterinary Record, 4:156(23) : p 744-5 | | | |

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| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | 152 | |
| Overall no. of publications in SCI-indexed journals | 21 | |
| Participation in ongoing projects | National projects | International projects |
| Professional development/improvement/trainings | | |
| Additional relevant data | | |

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|--|--|---|-------------------------|----------------------------|
| Given name and Surname | | Sunčica Borozan | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Chemistry | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2011 | FVM UB | Chemistry | Chemistry |
| PhD degree | 1998 | Faculty of Chemistry UB | Chemistry | Biochemistry |
| Master of Science degree | 1992 | Faculty of Chemistry UB | Chemistry | Biochemistry |
| Master's degree | | | | |
| Bachelor's degree | 1981 | Faculty of Chemistry UB | Chemistry | Chemistry |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I01 | Methods of cells, tissues and organs investigation in physiological and pathophysiological conditions | | |
| 2 | 20D1I03 | Integration of the metabolism in domestic animals | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Topalović D, Dekanski D, Spremo-Potparević B, Pirković A, Borozan S, Bajić V, Stojanović D, Giampieri F, Gasparrini M, Živković L (2019) Dray olive leaf extract attenuates DNA damage induced by estradiol and diethylstilbestrol in human peripheral blood cells in vitro. <i>Mutation Research Genetic Toxicology</i> 845, 402993. | | | |
| 2 | Nedić S, Vakanjac S, Samardžija M, Borozan S (2019) Paraoxonase 1 in bovine milk and blood as marker of subclinical mastitis caused by <i>Staphylococcus aureus</i> . <i>Research Veterinary Science</i> 125, 323-332. | | | |
| 3 | Vesković M, Mladenović D, Milenković M, Tosić J, Borozan S, Gopčević K, Labudović-Borović M, Dragutinović V, Vučević D, Jogačević B, Isaković A, Trajković V, Radosavljević T (2019) Betaine modulates oxidative stress, inflammation, apoptosis, autophagy and Akt/mTOR signaling in methionine-choline deficiency-induced fatty liver disease. <i>European Journal of Pharmacology</i> 848, 39-48. | | | |
| 4 | Radaković M, Borozan S, Djelić N, Ivanović S, Miladinović Čupić D, Ristanić M, Spremo-Potparević B, Stanimirović Z (2018) Nitroso-Oxidative stress, acute phase response, and cytogenetic damage in wistar rats treated with adrenaline. <i>Oxidative Medicine and Cellular Longevity</i> 1805354. | | | |
| 5 | Martačić J, Kovačević-Filipović M, Borozan S, Cvetković Z, Popović T, Arsić A, Takić M, Vučić V, Glibetić M (2018) N-acetyl-L-cysteine protects dental tissue stem cells against oxidative stress in vitro. <i>Clinical Oral Investigations</i> 8, 2897-2903. | | | |
| 6 | Čupić Miladinović D, Borozan S, Ivanović S (2018) Involvement cholinesterases in oxidative stress induced by chlorpyrifos in the brain of <i>Japanese gual</i> . <i>Poultry Science</i> 97(5) 1564-1571. | | | |
| 7 | Živković L, Borozan S, Čabarkapa A, Topalović D, Ciptasari U, Bajić V, Spremo-Potparević B. (2017) Antigenotoxic properties of <i>Agaricus blazei</i> against hydrogen peroxide in human peripheral blood cells. <i>Oxidative Medicine and Cellular Longevity</i> 8759764. | | | |
| 8 | Borozan S, Zlatović Z, Stojanović S (2016) Anion- π interactions in complexes of proteins and halogen-containing amino acids. <i>Journal of Biological Inorganic Chemistry</i> 21(3) 357-368. | | | |
| 9 | Čabarkapa A, Borozan S, Živković L, Stojanović S, Milanović-Čabarkapa M, Bajić V, Spremo-Potparević B (2015) CaNa2 EDTA chelation attenuates cell damage in workers exposed to lead-a pilot study. <i>Chemico-Biological Interaction</i> 242, 171-178. | | | |
| 10 | Borozan S, Stojanović S (2013) Halogen bonding in complexes of proteins and non-natural amino acids. <i>Computational Biology and Chemistry</i> 47, 231-239. | | | |
| 11 | Rašić-Milutinović Z, Popović T, Peruničić-Peković G, Arsić A, Borozan S, Glibetić M (2012) Lower serum paraoxonase-1 activity is related to linoleic and docosahexanoic fatty acids in patients with type 2 diabetes. <i>Archives of Medical Research</i> 43(1) 75-82. | | | |
| 12 | Popović T, Borozan S, Arsić A, Martačić J, Vučić V, Trbović A, Mandić Lj, Glibetić M (2012) Fish oil supplementation | | | |

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| | improved liver phospholipids fatty acid composition and parameters of oxidative stress in male Wistar rats. <i>Journal of Animal Physiology and Animal Nutrition</i> 96 (6) 1020-1029. | |
| 13 | Stevanović J, Borozan S (2012) Significance of free radicals in Veterinary medicine. Faculty of Veterinary medicine, KMD, Beograd. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 259 |
| Overall no. of publications in SCI-indexed journals | | 46 |
| Participation in ongoing projects | | National projects 2 International projects / |
| Professional development/improvement/trainings | University of Ottawa, Faculty of Science, Department of Chemistry, Canada, March 2019 | |
| Additional relevant data | | |

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|--|---|--|-------------------------|-----------------------------|
| Given name and Surname | | Snežana Bulajić | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Milk hygiene and technology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2019 | FVM UB | Veterinary sciences | Milk hygiene and technology |
| PhD degree | 2007 | FVM UB | Veterinary sciences | Milk hygiene and technology |
| Master of Science degree | 2001 | FVM UB | Veterinary sciences | Milk hygiene and technology |
| Master's degree | 1997 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1I03 | Integration of the metabolism in domestic animals | | |
| 2 | 20D2I03 | Food testing methods | | |
| 3 | 20D2I42 | Biological hazards of food | | |
| 4 | 20D2I43 | Food biopreservation | | |
| 5 | 20D2I45 | Food preservation by physical and chemical methods | | |
| 6 | 20D2I47 | Scientific foundation of integrated food safety system | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Babic M, Pajic M, Radinovic M, Bobos S, Bulajic S , Nikolic A, Velebit B, Effects of Temperature Abuse on the Growth and Staphylococcal Enterotoxin A Gene (<i>sea</i>) Expression of <i>Staphylococcus Aureus</i> in Milk, <i>Foodborne Pathogens and Disease</i> 2019, 16, 4:282-289. | | | |
| 2 | Ledina T, Mohar-Lorbeg P, Golob M, Djordjevic J, Bogovic Matijasic B, Bulajic S , Tetracycline resistance in lactobacilli isolated from Serbian traditional raw milk cheeses. <i>Journal of Food Science and Technology- Mysore</i> 2018, 55, 4: 1426-1434. | | | |
| 3 | Ledina T, Golob M, Djordjevic J, Magas V, Colovic S, Bulajic S , MALDI-TOF mass spectrometry for the identification of Serbian artisanal cheeses microbiota. <i>Journal Fur Verbraucherschutz Und Lebensmittelsicherheit -Journal of Consumer Protection and Food Safety</i> 2018, 13, 3: 309-314. | | | |
| 4 | Bulajic S , Colovic S, Mistic D, Djordjevic J, Asanin J, Ledina T, Enterotoxin production and antimicrobial susceptibility in staphylococci isolated from traditional raw milk cheeses in Serbia. <i>Journal of Environmental Science and Health, Part B: Pesticides, Food Contaminants, and Agricultural Wastes</i> 2017,52(12): 864-870. | | | |
| 5 | Bulajic S , Mijačević Z, Ledina T, Golić B, Safety evaluation of Sjenica cheese with regard to coagulase-positive staphylococci and antibiotic resistance of lactic acid bacteria and staphylococci. <i>Acta Veterinaria-Beograd</i> 2015, 65, 4: 518-537. | | | |
| 6 | Bulajic S , Tambur Z, Opačić D, Miljković-Selimović B, Doder R, Cenić – Milošević D, Characterization of antibiotic resistance phenotypes and resistance genes in <i>Enterococcus</i> spp. isolated from cheeses. <i>Archives of Biological Sciences</i> 2015, 67, 1, 139-46. | | | |
| 7 | Bulajic S , Mijačević Z, Antimicrobial susceptibility of lactic acid bacteria isolated from Sombor cheese. <i>Acta</i> | | | |

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| | <i>Veterinaria-Beograd</i> 2011, 61 (2-3) 247-258. |
| 8 | Bulajic S , Ledina T, Djordjevic J, Boskovic M, Matovic V, Markovic R, Baltic Z M, Biopreservation of traditional raw milk cheeses with an emphasis on Serbian artisanal cheeses and their historical production. <i>Meat Technology</i> 2017, 58,1:52-61. |
| 9 | Bulajic S , Đorđević J, Ledina T, Šarčević D, Baltić Ž M, Milk: Past and Present, „59th International Meat Industry Conference MEATCON2017”, Zlatibor, Serbia, October 1-4. 2017 |
| 10 | Petrušić M, Radulović Z, Bogdanović Zuber I, Mirković N, Paunović D, Bulajic S , Antibiotic resistance of autochthonous potential probiotic bacteria. <i>Proceedings of II International Congress – Food Technology, Quality and Safety</i> , 28-30. 10. 2014., Novi Sad, Serbia, pp. 500-504. |
| 11 | Bulajic S , Mijačević Z, Antibiotic resistance of lactic acid bacteria and staphylococci isolated from autochthonous Serbian cheese. <i>Proceedings of the International Conference - Biological Food Safety and Quality BFSQ 2012</i> , 4-5 October 2012, Belgrade, Serbia, pp. 113-115. |
| 12 | Ledina T, Bulajic S , Đorđević J, Methods for the Antibiotic Resistance Detection in Microorganisms Isolated from Food, <i>Veterinary Journal of Republic of Srpska</i> 2018, 18, 1: 207-224. |
| 13 | Bulajic S , Mijačević Z, The risk of staphylococci presence in cheeses, <i>Food Industry – Milk and Dairy Products</i> 2012, 23, 1: 53-55. |
| 14 | Katić V, Bulajic S , 2018, Milk Hygiene and Technology, University of Belgrade – Faculty of Veterinary medicine, Center for publishing (Belgrade: Naučna KMD) |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | 26 |
| Overall no. of publications in SCI-indexed journals | 12 |
| Participation in ongoing projects | National projects 2 International projects / |
| Professional development/improvement/trainings | USDA/ARS (Food and Feed Safety Unit/Agriculture Research Service) College Station, Texas/USA: one- month training (2003.); Department of Food Science, NC State University/USA: two-month training (2009.) |
| Additional relevant data Member of the Commission for standards and related documents <i>KS E034-5, Milk and dairy products</i> , Institute for standardization of Serbia | |

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|--|--|---|-------------------------|----------------------------|
| Given name and Surname | | Slobodanka Vakanjac | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Gynecology with andrology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2016 | FVM UB | Veterinary sciences | Gynecology with andrology |
| PhD degree | 2005 | FVM UB | Veterinary sciences | Gynecology with andrology |
| Master of Science degree | 1994 | FVM UB | Veterinary sciences | Gynecology with andrology |
| Master's degree | 1987 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I58 | Infertility in domestic animals | | |
| 2 | 20D2I59 | Artificial insemination and cryology of sperm in domestic animals | | |
| 3 | 20D2I60 | Reproductive management in farm animals | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Stancic I B Zdraveski I, Dragin S B, Apic JB, Vakanjac S et al., (2019), The Influence of Different Molecular Weight Seminal Plasma Protein Content on Some Fertility Parameters in Boar'S Ejaculates (Article), Slovenian veterinary research, vol. 56 br. 4, str. 163-171 | | | |
| 2 | Nedic S, Vakanjac S, at al., (2019), Paraoxonase 1 in bovine milk and blood as marker of subclinical mastitis caused by Staphylococcus aureus (Article), Research in veterinary science, vol. 125 br. , str. 323-332 | | | |
| 3 | Marinkovic D M, Anicic M R, Vakanjac S, et al.(2018), Morphological Characteristics and Expression of Estrogen and Progesterone Receptors in the Canine Endometrium During the Estrus Cycle, Cystic Endometrial Hyperplasia and Pyometra (Article), Acta Veterinaria-Beograd., vol. 68 br. 3, str. 239-250 | | | |
| 4 | Bojkovski J, Ilic V, Vasic A, Maletic J, Vakanjac S,et al., (2017), Investigation of Porcine Circovirus type 2 (PCV2) | | | |

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| | antibodies in clinically healthy boars from Serbian commercial farms (Article), Journal of the Hellenic Veterinary Medical Society, vol. 68 br. 3, str. 347-354 | |
| 5 | Apic J, Stancic I, Vakanjac S, et al. (2016), Motility of boar spermatozoa supplemented with homologous seminal plasma of high or low protein content after storage for three days (Article), Veterinarni Medicina, vol. 61 2, 72-79 | |
| 6 | Apic J, Stancic I, Vakanjac S, et al. (2016), Influence of the protein content of boar seminal plasma on spermatozoa viability, motility and acrosome integrity in diluted semen stored for 3 days (Article), Animal Reproduction, 13,1, 36-41 | |
| 7 | Apic J B, Vakanjac S, et al., (2015), Sow fertility after insemination with varying doses of volume and spermatozoa count (Article), Turkish journal of Veterinary & Animal Sciences, vol. 39 br. 6, str. 709-713 | |
| 8 | Apic J B, Vakanjac S, et al., (2015), Proteine content in boar seminal plasma on the intensive pig production farms in Serbia (Article), Zuchtungskunde, vol. 87 br. 5, str. 361-368 | |
| 9 | Obrenovic S, Radojicic S, Stevic N, Bogunovic D R, Vakanjac S, Valcic M A, (2014), Seroprevalence of Cat Leptospirosis in Belgrade (Serbia) (Article), Acta Veterinaria-Beograd, vol. 64 br. 4, str. 510-518 | |
| 10 | Magas V B, Vakanjac S, et al., (2013), Efficiency Evaluation of a Bivalent Vaccine in the Prophylaxis of Mastitis in Cows (Article), Acta Veterinaria-Beograd, vol. 63 br. 5-6, str. 525-536 | |
| 11 | Maletic M, Vakanjac S, et al. (2013), Analysis of Lactoferrin Gene Polymorphism and Its Association to Milk Quality and Mammary Gland Health in Holstein-Friesian Cows (Article) Acta Veterinaria-Beograd, vol. 63 br. 5-6, str. 487-498 | |
| 12 | Vakanjac S, et al., (2012), Propylene Glycol Energy Supplementation During Peripartur Period in Dairy Cows and Reproduction Efficiency Parameters (Article) Acta Veterinaria-Beograd, vol. 62 br. 2-3, str. 249-260 | |
| 13 | Vakanjac S, et al., (2010), Testing the Efficiency of Different Treatments of Subclinical Staphylococcus Aureus Mastitis in Cows During the Dry Period (Article) Acta Veterinaria-Beograd vol. 60 br. 2-3, str. 227-239 | |
| 14 | Vakanjac S, et al., (2008), Immunoprophylaxis of Staphylococcus aureus mastitis in dairy cows (Article) Acta Veterinaria-Beograd, vol. 58 br. 2-3, str. 221-230 | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | 29 | |
| Overall no. of publications in SCI-indexed journals | 17 | |
| Participation in ongoing projects | National projects 1 | International projects 1 |
| Professional development/improvement/trainings | Training on CASA (Novi Sad, Ljubljana) | |
| Additional relevant data | | |

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|--|---|--|-------------------------|--------------------------------|
| Given name and Surname | | Marijana Vučinić | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Animal protection | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2010 | FVM UB | Veterinary sciences | Animal protection |
| PhD degree | 1994 | FVM UB | Veterinary sciences | Veterinary preventive medicine |
| Master of Science degree | 1992 | FVM UB | Veterinary sciences | Veterinary preventive medicine |
| Master's degree | 1985 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1I06 | Experimental animals in biomedical research | | |
| 2 | 20D2I12 | Experimental animals and experimental models | | |
| 3 | 20D2I33 | Prevention of animal behavioral disorders | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Nenadović K, Vučinić M <i>et al.</i> (2020) Assessment of the Welfare of Extensively Managed Autochthonous Sheep Breed Vlasicka Zackel Using Animal-Based Measurements. Acta Veterinaria-Beograd 70, 207-218. M23 | | | |
| 2 | Vučinić M, Vučićević M (2019) Children are victims of dog bites due to irresponsible dog ownership, parenthood, and managers of school institutions in Serbia. Journal of Veterinary Behavior-Clinical Applications and Research 30, 61-68. M21 | | | |

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| 3 | Vučinić M, Nenadović K <i>et al.</i> (2019) Reptile Ownership in Balkan Countries: Demographics and Reliance on Veterinary Advice. <i>Anthrozoos</i> 32, 129-139. M21 |
| 4 | Kubesova K, Vučinić M <i>et al.</i> (2017) Investigating Some of the Factors that Affect the Selection of Shelter Cats by Adopters in the Czech Republic. <i>Anthrozoos</i> 30, 623-633. M21 |
| 5 | Avdalović V, Vučinić M <i>et al.</i> (2017) Effect of Pelleted and Chopped Wheat Straw on the Footpad Dermatitis in Broilers. <i>Pakistan Journal of Zoology</i> 49, 1639-1646. M23 |
| 6 | Ostović M, Vučinić M, Nenadović K <i>et al.</i> (2017) The effect of rubber slat mats on cortisol concentrations in stall-housed gilts. <i>Veterinarski arhiv</i> 87, 185-196. M23 |
| 7 | Milovanović M, Trailović S, Vučinić M, Nedeljković Trailović J <i>et al.</i> (2016) The effect of carvacrol on inflammatory pain and motor coordination in rats. <i>Acta Veterinaria-Beograd</i> 66, 478-488. M23 |
| 8 | Radisavljević K, Vučinić M <i>et al.</i> (2016) Comparison of stress level indicators in blood of free-roaming dogs after transportation and housing in the new environment. <i>Journal of Applied Animal Research</i> 45, 52-55. M23 |
| 9 | Janković LJ, Radisavljević K, Vučinić M <i>et al.</i> (2015) Effects of Fish Meal Replacement by Red Earthworm (<i>Lumbricus rubellus</i>) Meal on Broilers' Performance and Health. <i>Acta Veterinaria-Beograd</i> 65, 271-286. M22 |
| 10 | Vučinić M, Radisavljević K <i>et al.</i> (2013) Influence of Breed, Gender, Reproductive Status and Origin on Noise Related Fears in the Belgrade Population of Dogs. <i>Acta Veterinaria-Beograd</i> 63, 453-461. M23 |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | 37 |
| Overall no. of publications in SCI-indexed journals | 20 |
| Participation in ongoing projects | National projects 1 International projects |
| Professional development/improvement/trainings | EAZA Course: EAZA Animal Welfare Standards in Zoos, 25-28 February 2020, Belgrade; PLAC course: Ministry of Agriculture of the Republic of Serbia " Transposition of EU Directive 2010/63 on the protection of animals used for scientific purposes into national legislation and practical application of regulations, 12-14 June 2018, Belgrade; RSPCA course: Lab animals: 'Focus on severe suffering', 16.-17. June 2016, Brussels Biomedical Research Foundation of the Academy of Athens, 7 days, 2014, Athens, Greece |
| Additional relevant data 1) Visiting lecturer at the Faculty of Veterinary Hygiene and Ecology, University of Veterinary and Pharmaceutical Sciences, Brno, Czech Republic, from 2 to 5 October 2017 with lectures: "How people use and exploit animals"; "Animal behavior and welfare - where's the link?" And "One Welfare"; 2) Co-author of the technical solution: "Application of the bedding" M-CLASSIC "in the broiler production", 2019 (M82) | |

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|--|--------------------|---|-------------------------|----------------------------|
| Given name and Surname | | Dragan Gvozdić | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Pathophysiology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2009 | FVM UB | Veterinary sciences | Pathophysiology |
| PhD degree | 1997 | FVM UB | Veterinary sciences | Pathophysiology |
| Master of Science degree | 1992 | FVM UB | Veterinary sciences | Pathophysiology |
| Master's degree | 1988 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1I02 | Neural and humoral mechanisms of regulations | | |
| 2 | 20D1I03 | Integration of the metabolism in domestic animals | | |
| 3 | 20D2I01 | Methods of cells, tissues and organs investigation in physiological and pathophysiological conditions | | |
| 4 | 20D2I28 | Homeostasis of body fluids and electrolytes | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, | | | | |

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| not more than 20) | | |
| 1 | Gvozdić D, Božić T, Ivanović Z, Stevanović J, Jelkmann W. 1997. Thyroid gland function in the laboratory (b/b) rat. <i>Acta Veterinaria</i> (Beograd), 47(5-6), 277-82. | |
| 2 | Gvozdić D, Stojić V. 1997. Plasma thyroxine and triiodothyronine levels after induction and synchronization of estrus in the anoestrus season in ewes. <i>Acta Veterinaria</i> (Beograd), 47(5-6), 271-76. | |
| 3 | Gvozdić D, Stojić V. 1997. Plasma thyroxine and triiodothyronine levels after synchronization of estrus in the breeding season in ewes. <i>Acta veterinaria</i> (Beograd), 2001, Vol. 51, No1, 9-14. | |
| 4 | Fratric N, Stojić V, Janković D, Šamanc H, Gvozdić D. 2005. The effect of a clinoptilolite based mineral adsorber on concentrations of immunoglobulins G in the serum newborn calves fed different amounts of colostrum. <i>Acta Veterinaria</i> (Beograd), 55(1), 11-21. | |
| 5 | Šuluburić A, Milanović S, Vranješ-Đurić S, Jovanović BI, Barna T, Stojić M, Fratrić N, Szenci O, Gvozdić D. 2017. Progesterone concentration, pregnancy and calving rate in simmental dairy cows after oestrus synchronisation and hCG treatment during the early luteal phase. <i>Acta Veterinaria Hungarica</i> , 65(3), 446–58. | |
| 6 | Gvozdić D, Stojić V, Šamanc H, Fratrić N, Daković A. 2008. Apparent efficiency of immunoglobulin absorption in newborn calves orally treated with zeolite. <i>Acta Veterinaria</i> (Beograd), 58(4), 345-55. | |
| 7 | Gvozdić D, Aleksić J, Fratrić N, Stojić V, Pavlović V, Pavlović M, Vakanjac S, Rajčić S. 2010. Blood serum free amino acids pattern in the newborn calves on colostrum diet orally treated with zeolite. <i>Acta Veterinaria</i> (Beograd), 60(4), 411-23. | |
| 8 | Gvozdić D, Stančić I, Savović M, Stančić B, Božić A, Jovanović I, Barna T. 2011. Reproductive efficiency in high-milking dairy cows after calving. <i>Contemporary Agriculture</i> , 60(12), 86-97. | |
| 9 | Stančić B, Radović I, Stančić I, Dragin S, Božić A, Gvozdić D. 2011. Fertility of sows after intracervical or intrauterine insemination with different spermatozoa number in reduced volume doses. <i>Acta Veterinaria</i> (Beograd), 60(2-3), 257-62. | |
| 10 | Stancic I, Stancic B, Bozic A, Anderson R, Harvey R, Gvozdic D. 2011. Ovarian activity and uterus organometry in delayed puberty gilts. <i>Theriogenology</i> , 76, 1022-26. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 120 |
| Overall no. of publications in SCI-indexed journals | | 30 |
| Participation in ongoing projects | | National projects 2 International projects |
| Professional development/improvement/trainings | 2004, Texas A&M University (USDA scholarship) | |
| Additional relevant data | | |
| 2008-2014: President of Serbian Buiatric's Association | | |
| 2013: President of the Organizing committee, XIII Middle European Buiatric's Congress, 6-8 June, Hotel M (Best Western), Belgrade, RS. | | |
| 2008-2020: Secretary of the Scientific symposium REPRODUCTION OF DOMESTIC ANIMALS, FVM, Divčibare, RS. | | |
| 2004-2014: Secretary of the Seminar of innovations in veterinary knowledge, FVM, Belgrade, RS. | | |

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|--|--|-----------------------------|-------------------------|-----------------------------|
| Given name and Surname | | Svetlana Grdović | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Animal nutrition and botany | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2016 | FVM UB | Veterinary sciences | Animal nutrition and botany |
| PhD degree | 2003 | Faculty of Biology UB | Biology | Botany |
| Master of Science degree | 1997 | Faculty of Biology UB | Biology | Botany |
| Master's degree | | | | |
| Bachelor's degree | 1992 | Faculty of Biology UB | Biology | Botany |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1105 | Environmental protection | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Jovana Pantović, Milan Veljić, Svetlana Grdović, Marko S. Sabovljević. An annotated list of hornwort and liverwort species of Serbia. 2020. <i>Cryptogamie, Bryologie</i> 41 (3): 35-48. | | | |

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| 2 | Jovana Pantović, Svetlana Grdović, Milan Veljić, Marko Sabovljević. Biogeographic traits of the bryophyte flora of Serbia. 2019. <i>Botanica Serbica</i> , 43 (2), 143-150. | |
| 3 | Svetlana Grdović, Jovana Pantović, Milan Veljić, Marko Sabovljević. Bryophyte collection BEOU – a neglected national research treasure. 2019. <i>Biologica nyssana</i> , 10 (2), 99-103. | |
| 4 | Mitrović Branislava, Ajtić Jelena, Grdović Svetlana, Andrić Velibor, Lazić Marko, Vranješ Borjana, Radiocezijum u životnoj sredini planinskih regiona na teritoriji republike Srbije, str. 127-135, Monografija: Černobilj 30 godina posle, Institut za nuklearne nauke “Vinča”, Laboratorija za zaštitu od zračenja i zaštitu životne sredine “Zaštita”; Društvo za zaštitu od zračenja Srbije i Crne Gore, Beograd, 2016. | |
| 5 | Mitrović Branislava, Grdović Svetlana, Vranješ Borjana, Vićentijević Mihajlo, Ajtić Jelena, Saravan Darko. Radioecological investigation in the environment of Belgrade city, Serbia. <i>Radiation@application</i> , 2016,1 (3) 199-203. | |
| 6 | Jovana P. Pantović, Svetlana N. Grdović, Aneta D. Sabovljević and Marko S. Sabovljević (2014): New and interesting bryophyte records for the flora of Serbia, <i>Arch. Biol. Sci.</i> , Belgrade, 66 (2), 701-704. | |
| 7 | Branislava M. Mitrović, Svetlana N. Grdović, Gordana S. Vitorović, Duško P. Vitorović, Gordana K. Pantelić & Goran A. Grubić (2014): 137Cs and 40K in some traditional herbal teas collected in the mountain regions of Serbia, <i>Isotopes in Environmental and Health Studies</i> , Volume 50 (4), str. 538-545. | |
| 8 | Branislava M. Mitrović, Gordana Vitorović, Velibor Andrić, Mirjana Stojanović, Duško Vitorović, Svetlana Grdović, Mihajlo Vićentijević (2013): Prirodni radionuklidi u mineralnim đubrivima i obradivom zemljištu, <i>Veterinarski glasnik</i> , Vol. 67, br. 5-6, str. 359-367. | |
| 9 | Mitrović Branislava, Vitorović Gordana, Pantelić Gordana, Vitorović Duško, Andrić Velibor, Grdović Svetlana (2013): Aktivnost ¹³⁷ Cs i ⁴⁰ K u lekovitom bilju sa područja Zlatibora. Zbornik radova 27. Simpozijuma Društva za zaštitu od zračenja Srbije i Crne Gore, Vrnjačka Banja, Srbija, 2 - 4. oktobar: 61–64. Izdavači: Institut za nuklearne nauke „Vinča“ i Društvo za zaštitu od zračenja Srbije i Crne Gore. | |
| 10 | Mitrović Branislava, Vitorović Gordana, Lazarević-Macanović Mirjana, Krstić Nikola, Vitorović Duško, Grdović Svetlana (2012): Radionuklidi u bioindikatorima na području grada Beograda. Zbornik radova 23. Savetovanja veterinarara Srbije, Zlatibor, Srbija, 13-16. septembar: 227-230. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | 67 | |
| Overall no. of publications in SCI-indexed journals | 15 | |
| Participation in ongoing projects | National projects 1 | International projects / |
| Professional development/improvement/trainings | Botanical Museum and Botanical Garden in Berlin, year 1996, 1 month | |
| Additional relevant data Annual award of the Chamber of Commerce, Belgrade | | |

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|---|--------------------|--|-------------------------|-----------------------------|
| Given name and Surname | | Mirjana Dimitrijević | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Meat hygiene and technology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2019 | FVM UB | Veterinary sciences | Meat hygiene and technology |
| PhD degree | 2007 | FVM UB | Veterinary sciences | Meat hygiene and technology |
| Master of Science degree | 1998 | FVM UB | Veterinary sciences | Meat hygiene and technology |
| Master's degree | 1994 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I03 | Food testing methods | | |
| 2 | 20D2I08 | Molecular-genetic diagnostics in veterinary medicine | | |
| 3 | 20D2I42 | Biological hazards of food | | |
| 4 | 20D2I44 | Chemical and physical contaminants of food | | |

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| 5 | 20D2I48 | Primary food production |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | |
| 1 | Ivana Zuber, Brankica Lakicevic, Ariane Pietzka, Dubravka Milanov, Vesna Djordjevic, Nedjeljko Karabasil, Vlado Teodorovic, Werner Ruppitsch, Mirjana Dimitrijevic . 2018: Molecular characterization of <i>Listeria monocytogenes</i> isolates from a small-scale meat processor in Montenegro, 2011-2014, <i>Food Microbiology</i> 79 (2019) 116–122 [M21a] | |
| 2 | Dusko Cirovic, Vlado Teodorovic, Dragan Vasilev, Marija Markovic, Nada Cosic, Mirjana Dimitrijevic , Ivana Klun, Olgica Djurkovic-Djakovic. 2015: A large-scale study of the <i>Trichinella</i> genus in the golden jackal (<i>Canis aureus</i>) population in Serbia. <i>Veterinary Parasitology</i> 212 , 253–256 [M21] | |
| 3 | Dragan Vasilev, Nina Dimovska, ZehraHajrulai Musliu, Vlado Teodorović, Aleksandra Nikolić, Nedjeljko Karabasil, Mirjana Dimitrijević , Milorad Mirilović. 2020 . Fatty acid profile as a discriminatory tool for the origin of lamb muscle and adipose tissue from different pastoral grazing areas in North Macedonia. <i>Meat Science</i> . Volume 162 [M21a] | |
| 4 | Ilić Nevena, Branko Velebit, Vlado Teodorović, Vesna Đorđević, Nedjeljko Karabasil, Dragan Vasilev, Spomenka Đurić, Bojan Adzic, Mirjana Dimitrijevic . 2017. Influence of Environmental Conditions on Norovirus Presence in Mussels Harvested in Montenegro. <i>Food Environmental Virology</i> , vol. 9 br. 4, str. 406-414. doi: https://doi.org/10.1007/s12560-017-9298-0 . [M22] | |
| 5 | Glisic Marija, Milan Baltic, Milica Glisic, Dejana Tbovic, Marija Jokanovic, Nenad Parunovic, Mirjana Dimitrijevic , Branko Suvajdzic, Marija Boskovic, Dragan Vasilev. 2018. Inulin-based emulsion-filled gel as a fat replacer in prebiotic- and PUFA-enriched dry fermented sausages. <i>International Journal of Food Science and Technology</i> , In Press, DOI: https://doi.org/10.1111/ijfs.13996 [M22] | |
| 6 | Lazar Milojević, Branko Velebit, Vlado Teodorović, Andrej Kirbiš, Tamaš Petrović, Nedeljko Karabasil, Mirjana Dimitrijević . 2019. Screening and Molecular Characterization of Hepatitis E Virus in Slaughter Pigs in Serbia. <i>Food Environmental Virology</i> Vol. 11, No.4, pp.410-419 | |
| 7 | Nikola Čobanović, Ljiljana Janković, Dragan Vasilev, Mirjana Dimitrijević , Vlado Teodorović, Branislav Kureljušić, Nedjeljko Karabasil. 2019). Slaughterline records of various postmortem pathological lesions and their influence on carcass and meat quality in slaughtered pigs. <i>Anim Sci J</i> ;str.1–9. https://doi.org/10.1111/asj.13287 , doi: https://doi.org/10.1007/s12560-019-09393-1 [M22] | |
| 8 | Nikola Cobanovic , Sanja Dj Stankovic , Mirjana Dimitrijevic , Branko Suvajdzic , Nevena Grkovic , Dragan Vasilev, Nedjeljko Karabasil . 2020 . Identifying Physiological Stress Biomarkers for Prediction of Pork Quality Variation. <i>Animals</i> 2020, Vol. 10, No.4, str. 1-18; doi:10.3390/ani10040614,pp.2-18 [M21a] | |
| 9 | Dimitrijevic Mirjana , Grkovic Nevena, Boskovic Marija, Baltić Milan, Dojcinovic Slobodan, Karabasil Nedjeljko, Vasilev Dragan, Teodorovic, Vlado. 2019: Inhibition of <i>Listeria monocytogenes</i> growth on vacuum packaged rainbow trout (<i>Oncorhynchus mykiss</i>) with carvacrol and eugenol . <i>Journal of Food Safety</i> , vol.39., No 1, str.22-31 . DOI :10.1111/jfs.12553 [M23] | |
| 10 | Karabasil Nedjeljko, Bošković Tamara, Tomašević Igor, Vasilev Dragan, Dimitrijević Mirjana , Katanić Nenad, Antić Dragan. 2018: Production of traditional meat products in small and micro establishments in Serbia: current status and future perspectives. <i>Acta Veterinaria-Beograd</i> 2018, 68 (4), 373-390. Doi: https://doi.org/102478/acve20180031 [M23] | |
| 11 | Vukašin Tadić, Jasna Đorđević, Marija Bošković, Milan Ž. Baltić, Brankica Lakićević, Dragan Vasilev, Mirjana Dimitrijević . 2018: Zwei verschiedene Starterkulturen als potenzielle Inhibitoren von <i>L. monocytogenes</i> in Rohwürsten. <i>Fleischwirtschaft</i> , 98(10), 93-97. [M23] | |
| 12 | Suvajdzic, B., Petronijevi, R., Teodorovic, V., Tomovic, V., Dimitrijević, M. , Karabasil, N., Vasilev, D. 2018: Qualität der Rohwurst Sremski Kulen Produktion unter traditionellen und industriellen Bedingungen in Serbien. <i>Fleischwirtschaft</i> , 98(6), 93-99. [M23] | |
| 13 | Djordjević Jasna, Bošković Marija, Starčević Marija, Ivanović Jelena, Karabasil Nedjeljko, Dimitrijević Mirjana , Branković Lazić Ivana, Baltić Ž Milan. 2018. Survival of <i>Salmonella spp.</i> in minced meat packaged under vacuum and modified atmosphere. <i>Brazilian Journal of Microbiology</i> . <i>Brazilian Journal of Microbiology</i> 49 (3), 607-613 [M23] | |
| 14 | Suvajdzic Branko, Teodorovic Vado, Vasilev Dragan, Karabasil Nedeljko, Dimitrijević Mirjana , Đorđević Jasna, Katić Vera. 2017. Detection of icaA and icaD genes of <i>Staphylococcus aureus</i> isolated in cases of bovine mastitis in the Republic of Serbia. <i>Acta veterinaria</i> , Vol 67, No2, Pp 168-177. [M23] | |
| 15 | Dimovska Nina, Hajrulai-Musliu Zuhra, Mirilovic Milorad, Karabasil Nedeljko, Dimitrijevic Mirjana , Suvajdzic Branko, Vasilev Dragan. 2017: Fettsäurezusammensetzung von Lammfleisch aus verschiedenen Weidengebieten Mezedoniens, <i>Fleischwirtschaft</i> , 97 (6), 98-102. [M23] | |
| 16 | Petrović Zoran, Teodorovic Vlado, Mirjana Dimitrijević , Sunčica Borozan, Beuković Miloš, Milićević Dragan. 2013: Environmental Cd and Zn Concentrations in Liver and Kidney of European Hare from Different Serbian Regions: Age and Tissue Differences. <i>Bulletin of Environmental Contamination and Toxicology</i> , , 90 (2) 203-207. [M23] | |
| 17 | Karabasil N, Teodorović V, Dimitrijević Mirjana , Pavličević Nataša, Kureljušić Jasna, Đurić Spomenka, Sočo I, Savić-Radovanović Radoslava. 2013. Behavior of <i>Salmonella typhimurium</i> in pork minced meat and pork skin at different storage temperatures. <i>Acta veterinaria (Beograd)</i> , Vol. 63, No. 5-6, Pp. 655-663. [M23] | |
| 18 | Dimitrijević Mirjana , Anderson RC, Karabasil N, Pavličević Nataša, Jovanović S, Nedeljkić-Trailović Jelena, Teodorović V, Marković Maja, Dojčinović S. 2011. Environmental prevalence and persistence of <i>Listeria monocytogenes</i> in cold-smoked trout processing plants. <i>Acta Veterinaria</i> , Vol.61, No. 4, Pp. 429-442. [M23] | |

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| 19 | Kuzmanović Jelena, Ašanin Ružica, Baltić Milan, Mišić Dušan, Dimitrijević Mirjana , Stojanović Marija, Ašanin Nikola, Kovačević Ivan. 2011: Presence of <i>Listeria spp.</i> in fish samples, fish products and sea products. Acta veterinaria-Beograd, 61 (2-3) 193-203. [M23] | | |
| 20 | Babic A. Jelena, Dimitrijević R. Mirjana, Milijašević P. Milan, Đorđević Ž. Vesna, Petronijević B. Radivoj, Grbić M. Slaven, Spirić T. Aurelija. 2014: Effect of modified atmosphere and vacuum packing on selected chemical parameters of rainbow trout (<i>Oncorhynchus mykiss</i>) and carp (<i>Cyprinus carpio</i>) cuts freshness. Hem. Ind. 68(1) 69–76. doi: 10.2298/HEMIND130304030B [M23] | | |
| Overall scientific activity of the academic staff member | | | |
| Total number of citations (excluding self-citations) | | 163 | |
| Overall no. of publications in SCI-indexed journals | | 31 | |
| Participation in ongoing projects | | National projects 2 | International projects |
| Professional development/improvement/trainings | Faculty of Veterinary medicine, Department of Food Safety and Food Quality, Thessaloniki Greece.1996. and 2005 ; USDA/ARS и Department of Animal Science, Texas A&M University and the Southwest Meat Association, College Station, Texas, USA. 2004. | | |
| Additional relevant data From 2015, member of the editorial board of the journal <i>Meat Technology</i> . Active participation in working groups of the Veterinary Administration (Ministry of Agriculture, Forestry and Water Management) in the preparation of the Rulebook. | | | |

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|--|---|--|-------------------------|----------------------------|
| Given name and Surname | | Ninoslav Đelić | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Biology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2009 | FVM UB | Biology | Biology |
| PhD degree | 1997 | Faculty of Biology UB | Biology | Biology |
| Master of Science degree | 1994 | Faculty of Biology UB | Biology | Biology |
| Master's degree | | | | |
| Bachelor's degree | 1988 | Faculty of Biology UB | Biology | Biology |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1O02 | Molecular biology of the cell | | |
| 2 | 20D1106 | Experimental animals in biomedical research | | |
| 3 | 20D2123 | Molecular ecology and behaviour of hunting game and exotic animals | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Sjakste N., Djelic N. et al. (2020) DNA-binding and DNA-protecting activities of small organic natural molecules and food extracts. <i>Chemico-Biological Interactions</i> 323 109030. | | | |
| 2 | Montag G., Djelic N., (2019) Differentiated and exponentially growing HL60 cells exhibit different sensitivity to some genotoxic agents in the Comet assay. <i>Mutation Research</i> 845 402972. | | | |
| 3 | Radakovic M., ... Djelic N. et al. (2018) Nitroso-oxidative stress, acute phase response, and cytogenetic damage in Wistar rats treated with adrenaline. <i>Oxidative Medicine and Cellular Longevity</i> 2018 1805354 | | | |
| 4 | Radakovic M., Djelic N. et al. (2015) Evaluation of antigenotoxic effects of the royal sun mushroom, <i>Agaricus brasiliensis</i> (Higher Basidiomycetes) in human lymphocytes treated with thymol in the comet assay. <i>International Journal of Medicinal Mushrooms</i> , 17(4) 321-330. | | | |
| 5 | Djelic N., Radakovic M. et al. (2015) Evaluation of cytogenetic and DNA damage in human lymphocytes treated with adrenaline in vitro. <i>Toxicology in vitro</i> 29(1) 27-33. | | | |
| 6 | Radakovic M., Djelic N., et al. (2014) The investigation of DNA damage induced by adrenaline in human lymphocytes in vitro. <i>Acta Veterinaria (Beograd)</i> , 64(3) 281-292. | | | |
| 7 | Zivkovic L., Djelic N. et al. (2013) Evaluation of DNA damage in lymphocytes of young, elderly and Alzheimer's disease patients treated with β -estradiol in the Comet assay. <i>Journal of Medical Biochemistry</i> 32(3): 238-244 | | | |
| 8 | Radakovic M., Djelic N., (2013) Evaluation of the DNA damaging effect of amitraz on human lymphocytes in the Comet assay. <i>Journal of Biosciences</i> 38(1) 53-62. | | | |
| 9 | Radakovic M., Djelic N. et al. (2011) Evaluation of the effects of ephedrine on human lymphocytes in the Comet assay. | | | |

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| | Acta Veterinaria (Beograd), 61(4) 363-371. |
| 10 | Djelić N., Djelić D. et al. (2007) Lack of clastogenic effects of L-thyroxine in whole-blood cultured human lymphocytes. <i>Genetics and Molecular Biology</i> 30(4) 1144-1149. |
| 11 | Djelic N., Nesic I. et al. (2007) Evaluation of the genotoxic effects of thyroxine using in vivo cytogenetic test on Swiss albino mice. <i>Acta Veterinaria (Beograd)</i> 57(5-6) 487-495. |
| 12 | Djelic N., Spremo-Potparevic B. et al. (2006) Sister chromatid exchange and micronuclei in human peripheral blood lymphocytes treated with thyroxine in vitro. <i>Mutation Research</i> 604 (1-2) 1-7. |
| 13 | Djelic N., Spremo-Potparevic B. et al. (2006) Cell cycle kinetics and cytogenetic changes in human lymphocytes exposed to oestradiol in vitro. <i>Acta Veterinaria (Beograd)</i> 56 (1) 37-48. |
| 14 | Djelic N., Spremo-Potparevic B., et al. (2005) Mutagenic activity of estradiol evaluated by an in vitro micronucleus assay. <i>Acta Biologica Hungarica</i> 56 (3-4) 403-406. |
| 15 | Djelic N., Anderson D. (2003) The effect of the antioxidant catalase on oestrogens, triiodothyronine and noradrenaline in the Comet assay. <i>Teratogenesis, Carcinogenesis and Mutagenesis</i> 23(2) 69-81. |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | 269 |
| Overall no. of publications in SCI-indexed journals | 58 |
| Participation in ongoing projects | National projects 2 International projects 1 |
| Professional development/ improvement/trainings | Department of Biomedical Sciences, University of Bradford, UK (2003) one month Department of Genetic Toxicology and Cancer Biology, National Institute of Biology, Ljubljana, Slovenia (2006), three weeks |
| Additional relevant data Genetika (Belgrade) (M23) Member of the Editorial Board (since 2010). Biology and Medicine (M24) Member of the Editorial Board (since 2008) | |

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|--|---|---|-------------------------|----------------------------|
| Given name and Surname | | Milutin Đorđević | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Animal hygiene | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2018 | FVM UB | Veterinary sciences | Animal hygiene |
| PhD degree | 2006 | FVM UB | Veterinary sciences | Animal hygiene |
| Master of Science degree | 2000 | FVM UB | Veterinary sciences | Animal hygiene |
| Master's degree | 1994 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1I05 | Environmental protection | | |
| 2 | 20D2I34 | Organic waste and environmental protection | | |
| 3 | 20D2I35 | General hygiene measures and preventive measures in Veterinary medicine | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Pelić, M., Kartalović, B., Živkov-Baloš, M., Mirilović, M., Đorđević, M. , Teodorović, V., Ćirković, M. and Ljubojević-Pelić, D., 2020. Health Risks associated with residual pesticide levels in fish reared in purified wastewater from slaughterhouse. <i>Journal of the Hellenic Veterinary Medical Society</i> , 71, 1991-1996. | | | |
| 2 | Djordjević, M. , Mirilović, M., Stajković, N., Janković, L., Pešić, B., Bokonjić, D. and Djurić, S., 2015. Statistical Evaluation Of The Larvicidal Effect Of Diflubenzuron On Culex Pipiens Larval Stages. <i>Acta veterinaria-Beograd</i> , 65, 496-509. | | | |
| 3 | Janković, L., Radenković-Damjanović, B., Vučinić, M., Šefer, D., Teodorović, R., Đorđević, M. and Radisavljević, K., 2015. Effects of fish meal replacement by red earthworm (<i>Lumbricus rubellus</i>) meal on broilers' performance and health. <i>Acta veterinaria-Beograd</i> , 65, 271-286. | | | |
| 4 | Kulišić, Z., Aleksić, N., Đorđević, M. , Gajić, B., Tambur, Z., Stevanović, J. and Stanimirović, Z., 2013. Prevalence and intensity of infection with gastrointestinal nematodes in sheep in eastern Serbia. <i>Acta Veterinaria-Beograd</i> , 63, 429-436. | | | |
| 5 | Beuković, M., Beuković, D., Popović, Z., Đorđević, N. and Đorđević, M. , 2013. Impact of climatic factors to the percentage of young in the population of brown hare (<i>Lepus europaeus P</i>) in the Bačka district. <i>Acta veterinaria-Beograd</i> , 63, 111-122. | | | |

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| 6 | Kulišić, Z., Aleksić, N., Dorđević, M. , Gajić, B., Tambur, Z., Stevanović, J. and Stanimirović, Z., 2012. Prevalence of gastrointestinal helminths in calves in Western Serbia. <i>Acta veterinaria-Beograd</i> , 62, 665-673. |
| 7 | Dorđević, M. , Pekeć, S., Popović, Z. and Đorđević, N., 2010. Influence of dietary protein levels on production results and mortality in pheasants reared under controlled conditions. <i>Acta veterinaria-Beograd</i> , 60, 79-88. |
| 8 | Dorđević M. , Krstić Milena, Stajković N. (2015): Procena potencijalnog i aktuelnog rizika transmisije uzročnika lajmske bolesti na teritoriji Beograda, Veterinarski glasnik-Beograd, Vol.69, br. 5-6. |
| 9 | Z. Popović, N. Đorđević, M. Beuković, D. Beuković, M. Đorđević M. (2011): Production results of various categories of pheasants reared under controlled conditions, <i>Biotechnology in Animal Husbandry</i> 27(4), p 1819-26. |
| 10 | Đorđević M. , Pavlović I, Kulišić Z. (2012): Biosafety measures in pheasant farm, International symposium on hunting, International symposium on hunting, »Modern aspects of sustainable management of game population« Zemun-Belgrade, Serbia, 22. – 24. June, 2012. Invited paper UDC: 598.261.7, s.95-101 |
| 11 | Đorđević M. , Pešić B., Radanović O. (2013): Disinfection as a biosafety measure in pheasant farms, 2nd International Symposium on Hunting, » Modern aspects of sustainable management of game populations« Novi Sad, Serbia, 17 – 20. October, 2013. Invited paper UDC: 615.28, s.209-214 |
| 12 | Đorđević M. , Jevremović Jelena, Pešić B. ((2014): Drafting the biosecurity measures in pheasants raising technology, 3rd International Symposium on Hunting, » Modern aspects of sustainable management of game populations« Zemun - Belgrade, Serbia, 26 – 28 September, 2014. Invited paper UDC: 598.261.7, s.106-114 |
| 13 | Đorđević M. , Pešić B., Radenković Damjanović B., Despot D. (2015): The role of brown rat (<i>rattus norvegicus</i>) in the epizootiology of <i>salmonella</i> infection on pheasant (<i>phasianus colchicus</i>) farm, 4th International Hunting and Game Management Symposium S5: Diseases of game and health care+game nutrition, Velenje, Slovenia, 5-9 november, 2015, Invited talk (Full paper available on page 97). |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | 50 |
| Overall no. of publications in SCI-indexed journals | 14 |
| Participation in ongoing projects | National projects 2 International projects |
| Additional relevant data | |

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|--|--|---|-------------------------|----------------------------|
| Given name and Surname | | Ivan B. Jovanović | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Biochemistry | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2011 | FVM UB | Veterinary sciences | Biochemistry |
| PhD degree | 2000 | FVM UB | Veterinary sciences | Biochemistry |
| Master of Science degree | 1994 | FVM UB | Veterinary sciences | Biochemistry |
| Master's degree | 1989 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1O02 | Molecular biology of the cell | | |
| 2 | 20D1I03 | Integration of the metabolism in domestic animals | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Marković Radmila V, Ćirić Jelena, Drljačić Aleksandar P, Šefer Dragan S, Jovanović Ivan B, Jovanović Dragoljub A, Milanović Svetlana et al., 2018, The effects of dietary Selenium-yeast level on glutathione peroxidase activity, tissue selenium content, growth performance, and carcass and meat quality of broilers, Poultry Science, vol. 97, 8, 2861-2870 | | | |
| 2 | A. Šuluburić, C. Милановић, S. Vranješ Đurić, I. Jovanović, Д. Гвоздић, Progesterone concentration, pregnancy and calving rate in Simmental dairy cows after oestrus synchronisation and hCG treatment during the early luteal phase, <i>Acta Veterinaria Hungarica</i> , 65 (3), 446-458, Oct, 2017. | | | |
| 3 | Bjelica Jelena, Jovanović Ivan B, Ilić Vesna, Valčić Olivera, Kirovski Danijela Gvozdić Dragan, Milanović Svetlana, 2017, Effects of selenium and thyroid hormone deficiency on peritoneal macrophages adhesion and occurrence of natural IgM antibodies in juvenile rats, <i>Acta Veterinaria</i> , 63 (3), 340-355 | | | |
| 4 | I. Jovanović, M. Veličković, S. Milanović, O. Valčić, D. Gvozdić, S. Vranješ Đurić, Supplemental selenium reduces the levels of biomarkers of oxidative and general stress in peripartum dairy cows, <i>Acta Veterinaria-Beograd</i> , Vol. 65, (2), 191- | | | |

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| | 201, 2015. |
| 5 | B. Petrujković, D. Šefer, I. Jovanović, M. Jovičin, S. Janković, G. Jakovljević, R. Beier, R. Anderson, Effects of commercial selenium products on glutathione peroxidase activity and semen quality in stud boars, <i>Animal Feed Science And Technology</i> , 197, 194-205, 2014. |
| 6 | Vuković D, Stančić Ivan B, Gvozdić Dragan M, Kucević Denis, Božić Aleksandar K, Jovanović Ivan B, Milanović Svetlana, Stančić Blagoje L, 2014, Influence of ovsynch-treatment on concentration of progesterone in blood serum and pregnancy rates after artificial insemination in cows, <i>ZUCHTUNGSKUNDE</i> , 86 (2), 123-129 |
| 7 | Valčić Olivera, Jovanović I, Milanović Svetlana, Gvozdić D, 2013, Selenium status of feedstuffs and grazing ewes in Serbia, <i>Acta veterinaria-Beograd</i> , 63 (5-6), 665-675 |
| 8 | Valčić O, Jovanović I, Milanović S, 2011, Selenium, thiobarbituric acid reactive substances and thyroid hormone activation in broilers supplemented with selenium as selenized yeast or sodium selenite, <i>Japanese Journal of Veterinary Research</i> , 59, 69-77 |
| 9 | R. Marković, I. Jovanović, M. Baltić, D. Šefer, B. Petrujković, Z. Sinovec, Effects of selenium supplementation as sodium selenite or selenized yeast and different amounts of vitamin E on selenium and vitamin E status of broilers, <i>Acta veterinaria-Beograd</i> , 58, (4) 369-380, 2008. |
| 10 | I. Jovanović, O. Pešut, D. Gvozdić, V. Stojić, Selenium and iodine status in calves and heifers from selenium and iodine deficient areas in Serbia, <i>Acta veterinaria-Beograd</i> , 54 (1) 3-11, 2004. |
| 11 | M. Mihajlović, Z. Vasiljević, S. Šobajić, I. Jovanović, O. Valčić, G. Matić, Antioxidant status of patients with acute myocardial infarction, <i>Trace Elements And Electrolytes</i> , 20 (1) 5-7, 2003. |
| 12 | M. Mihajlović, D. Avramović, I. Jovanović, O. Valčić, D. Matić, V. Stojanov, Blood and plasma selenium and GSHPx activities in patients with arterial hypertension and chronic heart disease, <i>Journal of Environmental Pathology Toxicology and Oncology</i> , 17, (3-4) 285-289, 1998. |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | 100 < |
| Overall no. of publications in SCI-indexed journals | 22 |
| Participation in ongoing projects | National projects 1 International projects / |
| Professional development/improvement/trainings | Emory University, Atlanta, USA; Iowa State University, Ames, USA; Aristotle University, Thessaloniki, Greece, EA EVE seminars, Thessaloniki, Greece, Brussels, Belgium, Toulouse, France, Stara Zagora, Bulgaria; Veterinary Faculty, Zagreb, Croatia. |
| Additional relevant data | |

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|---|--------------------|--|-------------------------|-----------------------------|
| Given name and Surname | | Nedeljko Karabasil | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Meat hygiene and technology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2018 | FVM UB | Veterinary sciences | Meat hygiene and technology |
| PhD degree | 2006 | FVM UB | Veterinary sciences | Meat hygiene and technology |
| Master of Science degree | 2000 | FVM UB | Veterinary sciences | Meat hygiene and technology |
| Master's degree | 1996 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1O01 | Methodology of scientific research work | | |
| 2 | 20D1I05 | Environmental protection | | |
| 3 | 20D2I03 | Food testing methods | | |
| 4 | 20D2I42 | Biological hazards of food | | |
| 5 | 20D2I46 | Food quality and nutritional value | | |
| 6 | 20D2I47 | Scientific foundation of integrated food safety system | | |
| 7 | 20D2I48 | Primary food production | | |
| 8 | 20D2I49 | Instrumental food analysis | | |

| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | |
|--|---|
| 1 | Čobanović, N.; Stanković, S.D.; Dimitrijević, M.; Suvajdžić, B.; Grković, N.; Vasilev, D.; Karabasil, N. Identifying Physiological Stress Biomarkers for Prediction of Pork Quality Variation. <i>Animals</i> 2020, <i>10</i> , 614 |
| 2 | Dragan Vasilev, Nina Dimovska, Zehra Hajrulai-Musliu, Vlado Teodorović, Aleksandra Nikolić, Nedjeljko Karabasil, Mirjana Dimitrijević, Milorad Mirilović. 2020. Fatty acid profile as a discriminatory tool for the origin of lamb muscle and adipose tissue from different pastoral grazing areas in North Macedonia – A short communication, <i>Meat Science</i> . Volume 162, 108020 |
| 3 | Čobanović N, Jamnikar-Ciglencečki U, Kirbiš A, Križman M, Štukelj M, Vičić I, Karabasil N. 2020. Coherence of clinical symptoms at antemortem inspection and pathological lesions at postmortem inspection in slaughter pigs. <i>Kafkas Univ Vet Fak Derg</i> , 26 (4): 533-539 |
| 4 | Tomašević Igor, Vladimir Tomović, Bojana Milovanović, Jose Manuel Lorenzo Rodrigez, Vesna Đoređević, Nedjeljko Karabasil, Ilija Đekić. 2019. Comparison of a computer vision system vs. Traditional colorimeter for color evaluation of meat products with various physical properties. <i>Meat Science</i> , Vol. 148, Pp 5-12 |
| 5 | Kazimir Matović, Dušan Mišić, Nedeljko Karabasil, Nebojša Nedić, Marko Dmitrić, Goran Jevtić & Jelena Ćirić (2019) Clostridium botulinum spores in European honey bees from Serbia, <i>Journal of Apicultural Research</i> , 58:3, 420-426 |
| 6 | Nikola Čobanović, Ljiljana Janković, Dragan Vasilev, Mirjana Dimitrijević, Vlado Teodorović, Branislav Kureljušić, Nedjeljko Karabasil. 2019. Slaughterline records of various postmortem pathological lesions and their influence on carcass and meat quality in slaughtered pigs. <i>Anim Sci J</i> ;00:1–9 |
| 7 | Lazar Milojević, Branko Velebit, Vlado Teodorović, Andrej Kirbiš, Tamaš Petrović, Nedjeljko Karabasil, Mirjana Dimitrijević. 2019. Screening and Molecular Characterization of Hepatitis E Virus in Slaughter Pigs in Serbia. <i>Food and Environmental Virology</i> , 11, 410-419 |
| 8 | Zuber Ivana, Brankica Lakićević, Ariane Pietzika, Dubravka Milanov, Vesna Djordjević, Nedjeljko Karabasil, Vlado Teodorović, Werner Ruppitsch, Mirjana Dimitrijević. 2018. Molecular characterization of <i>Listeria monocytogenes</i> isolates from a small-scale meat processor in Montenegro, 2011-2014. <i>Food Microbiology</i> , 79: 116-122 |
| 9 | Karabasil Nedjeljko, Bošković Tamara, Tomašević Igor, Vasilev Dragan, Dimitrijević Mirjana, Katanić Nenad, Antić Dragan. Production of traditional meat products in small and micro establishments in Serbia: current status and future perspectives. <i>Acta Veterinaria-Beograd</i> 2018, 68 (4), 373-390 |
| 10 | Dmitric Marko, Vidanovic Dejan, Matovic Kazimir, Sekler Milanko, Saric Ljubisa, Arsic Milos, Karabasil Nedjeljko. 2018. In-house validation of real-time PCR methods for detecting the INV A and TTR genes of <i>Salmonella</i> spp. in food. <i>Journal of Food Processing and Preservation</i> , 42(2), e13455-n/a |
| 11 | Marko Dmitric, Zoran Debeljak, Dejan Vidanovic, Milanko Sekler, Nikola Vasković, Kazimir Matović, and Nedjeljko Karabasil. 2018. <i>Trichinella britovi</i> in Game Meat Linked to Human Trichinellosis Outbreak in Serbia. <i>J. Parasitol.</i> , 104(5), 2018, pp. 557–559 |
| 12 | Lepsanovic, Z, Djordjevic, V, Lakicevic, B, Dejana Savić, Branko Velebit, Dragana Josić, Nedjeljko Karabasil. Detection of toxin genes and randomly amplified polymorphic DNA typing of <i>Bacillus cereus</i> isolates from infant milk formulas. <i>J Food Saf</i> . 2018; 38:e12474 |
| 13 | Djordjević Jasna, Bošković Marija, Starčević Marija, Ivanović Jelena, Karabasil Nedjeljko, Dimitrijević Mirjana, Branković Lazić Ivana, Baltić Ž Milan. 2018. Survival of <i>Salmonella</i> spp. in minced meat packaged under vacuum and modified atmosphere. <i>Brazilian Journal of Microbiology</i> , Vol. 49, Issue 3, Pages 607-613 |
| 14 | Kocić-Tanackov Sunčica, Blagojev Nevena, Suturović Irena, Dimić Gordana, Pejin Jelena, Tomović Vladimir, Šojić Branislav, Savanović Jovo, Kravić Snežana, Karabasil Nedjeljko. 2017. Antibacterial activity essential oils against <i>Escherichia coli</i> , <i>Salmonella enterica</i> and <i>Listeria monocytogenes</i> . <i>Journal of Food Safety and Food Quality (Archiv für Lebensmittelhygiene)</i> , Vol. 68, Pp 88-95 |
| 15 | Marko Dmitric, Dejan Vidanovic, Nikola Vaskovic, Kazimir Matovic, Milanko Sekler, Zoran Debeljak, Nedjeljko Karabasil. 2017. <i>Trichinella</i> infections in red foxes (<i>Vulpes vulpes</i>) and golden jackals (<i>Canis aureus</i>) in six districts of Serbia. <i>Journal of Zoo and Wildlife Medicine</i> , 48(3):703-707 |
| 16 | Jasna Kureljusic, Marko Dmitrić, Dejan Vidanović, Vlado Teodorović, Branislav Kureljušić, Maja Velhner, Nedjeljko Karabasil. 2017. Prevalence of <i>Salmonella enterica</i> in slaughtered pigs in Serbia: Serotyping, PFGE-genotyping and antimicrobial resistance. <i>The Journal Of Infection In Developing Countries</i> . Vol.11, No 08, Pp.640-645 |
| 17 | Šarić Ljubiša, Lato Pezo, Bojana Šarić, Dragana Plavšić, Pavle Jovanov, Nedjeljko Karabasil, Jasmina Gubić. 2017. Calcium-dependent antibacterial activity of donkey's milk against <i>Salmonella</i> . <i>Annals of Microbiology</i> , 67 (2): pp 185-194 |
| 18 | Čobanović N., Bošković M., Vasilev D., Dimitrijević M., Parunović N., Djordjević J., Karabasil N., 2016, Effects of various pre-slaughter conditions on pig carcasses and meat quality in a low-input slaughter facility, <i>South African Journal of Animal Science</i> 2016, 46 (4), 380-390 |
| 19 | Čobanović Nikola, Karabasil Nedjeljko, Stajković Silvana, Ilić Nevena, Suvajdzic Branko, Petrović Miloš, Teodorović Vlado. 2016. The influence of pre-mortem conditions on pale, soft and exudative (PSE) and dark, firm and dry (DFD) pork meat. <i>Acta veterinaria-Beograd</i> , 66 (2), 172-186 |
| 20 | Karabasil N, Teodorović V, Dimitrijević Mirjana, Pavličević Nataša, Kureljušić Jasna, Đurić Spomenka, Sočo I, Savić-Radovanović Radoslava. 2013. Behavior of <i>Salmonella typhimurium</i> in pork minced meat and pork skin at different storage temperatures. <i>Acta veterinaria (Beograd)</i> , Vol. 63, No. 5-6, Pp. 655-663 |

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| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | 145 | |
| Overall no. of publications in SCI-indexed journals | 37 | |
| Participation in ongoing projects | National projects 2 | International projects 1 |
| Professional development / improvement/trainings | 2000 – Bristol University, UK (FEMS, Young Scientist Fellowship); 2003- USDA/ARS, TX, USA (USDA, Young Scientist Exchange Program); 2005 – University of Ghent, Belgium (TEMPUS CD JEP 17065-200); 2007 - University of Zaragoza, Spain (TEMPUS JEP 2003 18031). | |
| Additional relevant data | Editor -in-Chief, Veterinarski Glasnik (leading national scientific journal published in English) | |

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|---------------------------------|-------------|--------------------|-------------------------|----------------------------|
| Given name and Surname | | Danijela Kirovski | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Physiology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2016 | FVM UB | Veterinary science | Physiology |
| PhD degree | 2005 | FVM UB | Veterinary science | Physiology |
| Master of Science degree | 2001 | FVM UB | Veterinary science | Physiology |
| Master's degree | 1996 | FVM UB | Veterinary science | Veterinary medicine |
| Bachelor's degree | | | | |

List of the courses held by the academic staff member at the Doctoral Academic Studies

| No. | Course code | Course title |
|-----|-------------|---|
| 1 | 20D1O02 | Molecular biology of the cell |
| 2 | 20D1I02 | Neural and humoral mechanisms of regulations |
| 3 | 20D1I03 | Integration of the metabolism in domestic animals |
| 4 | 20D1I04 | Pathomorphological changes and clinical manifestations of the disease |
| 5 | 20D1I05 | Environmental protection |
| 6 | 20D1I06 | Experimental animals in biomedical research |
| 7 | 20D2I01 | Methods of cells, tissues and organs investigation in physiological and pathophysiological conditions |
| 8 | 20D2I13 | Physiology and biochemistry of body fluids |
| 9 | 20D2I55 | Clinical endocrinology |

The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20)

| | |
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| 1 | Sreten Nedić, ... Danijela Kirovski, Ivan Vujanac (2020) Parathyroid hormone response in treatment of subclinical hypocalcemia in postpartum dairy cows, <i>Research in Veterinary Science</i> 132, 351-356. (M 21) |
| 2 | Ožbalt Podpečan,Danijela Kirovski (2020), Thresholds of blood variables obtained by receiver characteristic (ROC) analyses for prediction of fat and glycogen content in liver of postpartum dairy cows, <i>Italian J Anim Sci</i> 19 (1), 303-309. (M 21) |
| 3 | Marc Simona, Kirovski Danijela et al (2018) Serum protein electrophoretic pattern in neonatal calves treated with clinoptilolite. <i>Molecules</i> , 23, 1278, doi: 10.3390/molecules23061278. (M 22) |
| 4 | Trifković Julijana,Kirovski Danijela (2018) Influence of seasonal variations during late gestation on Holstein cows' colostrum and postnatal adaptive capability of their calves, <i>Int J Biometeor</i> , 62 (6), 1097-1108. (M 22) |
| 5 | Pantelić Marija, Kirovski Danijela (2018) The impact of the chromium supplementation on insulin signaling pathway in different tissues and milk yield in dairy cows, <i>J Animal Phys Animal Nutr</i> , 102 (1), 41-55. (M 21) |
| 6 | Sreten Nedić, Danijela Kirovski et al (2018) Preventing ectoparasite infestations reduces the glucocorticoids concentrations in the hair of cows – short communication, <i>Acta Veterinaria Hungarica</i> , 66 (3), 390-393. (M 22) |
| 7 | Jovanović Ljubomir,Kirovski Danijela (2017) Effect of peroral administration of chromium on insulin signaling pathway in skeletal muscle tissue of Holstein calves, <i>Biol Trace Elements Res</i> , 180 (2), 223-232. (M 22) |
| 8 | Prodanović Radiša,Kirovski Danijela (2016) Obesity-driven prepartal hepatic lipid accumulation in dairy cows is associated with increased CD36 and SREBP-1 expression, <i>Res Vet Sci</i> , 107, 16-19. (M 21) |
| 9 | Šamanc H, Kirovski Danijela et al (2014) A comparison of energy balance related variable concentrations in jugular and mammary vein blood of dairy cows with different milk yield, <i>Acta Vet Hungarica</i> , 62 (1), 52-63. (M22) |
| 10 | Rius AG, Appuhamy JADRN, Cyriac J, Kirovski Danijela et al (2010) Regulation on protein synthesis in mammary glands |

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| of lactating dairy cows by starch and amino acids, J Dairy Sci, 93 (7) 3114-27. (M 21) | | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | 184 | |
| Overall no. of publications in SCI-indexed journals | 44 | |
| Participation in ongoing projects | National projects 3 | International projects 3 |
| Professional development/improvement/trainings | 8–28/9 2005: Norman E. Borlaug International Agricultural Science and Technology Fellowship Program for Serbia and Montenegro funded by the USDA (Department of Animal Science, Iowa State University, USA); 29/8 -15/12 2007: Postdoctoral Fellowship Program funded by the Serbian Ministry of Science (Department of Dairy Science, Virginia Polytechnic Institute and State University, USA) | |
| Additional relevant data Reviewer in Scientific Journals: Journal of Dairy Science, BMC Veterinary Research, Biological Trace Element Research, Tropical Animal Health and Production, Animal Production Science, Environmental Science and Pollution Research, Acta Veterinaria Beograd and others | | |

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|--|---|---|-------------------------|----------------------------|
| Given name and Surname | | Milica Kovačević Filipović | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Pathophysiology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2016 | FVM UB | Veterinary sciences | Pathophysiology |
| PhD degree | 2005 | FVM UB | Veterinary sciences | Experim hematology |
| Master of Science degree | 1998 | FVM UB | Veterinary sciences | Experim hematology |
| Master's degree | 1993 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1O01 | Methodology of scientific research work | | |
| 2 | 20D1O02 | Molecular biology of the cell | | |
| 3 | 20D1I01 | Veterinary immunology | | |
| 4 | 20D1I02 | Neural and humoral mechanisms of regulations | | |
| 5 | 20D1I03 | Integration of the metabolism in domestic animals | | |
| 6 | 20D1I04 | Pathomorphological changes and clinical manifestations of the disease | | |
| 7 | 20D1I06 | Experimental animals in biomedical research | | |
| 8 | 20D2I01 | Methods of cells, tissues and organs investigation in physiological and pathophysiological conditions | | |
| 9 | 20D2I21 | Veterinary hematology | | |
| 10 | 20D2I30 | Clinical pathology and therapy of dogs | | |
| 11 | 20D2I54 | Stem cells and their role in tissue homeostasis and regenerative medicine | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Milanović Z, Beletić A, Spariosu K, Radakovic M, Ajtic J & Kovačević Filipović M. 2020. Evidence of acute phase reaction in asymptomatic dogs naturally infected with Babesia canis. Vet Par, 109140. M21 IF ₂₀₁₉ =2.157 (Vet Science 24/142) | | | |
| 2 | Milanović Z, Christopher M, Kovačević Filipović M., 2019. Association of acute Babesia canis infection and serum lipid, lipoprotein, and apoprotein concentrations in dogs. J Vet Intern Med 33, 1686-94. M21a, IF ₂₀₁₈ =2.286 (Vet Science 12/141) | | | |
| 3 | Debeljak MJ, Kovacevic Filipovic M, Borozan S, et al., 2018 N-acetyl-l-cysteine protects dental tissue stem cells against oxidative stress in vitro. Clin. Oral Investig. 1-7. M21, IF ₂₀₁₈ =2.453 (Dentistry, Oral Surgery and Medicine 21/91) | | | |
| 4 | Milanović Z, Ilić A, Francuski J, Radonjić V, Beletić A, Kovačević Filipović M, 2017. Acute-phase response in Babesia canis and Dirofilaria immitis co-infections in dogs. Ticks Tick Borne Dis 8, 907-914 M21, IF ₂₀₁₆ =3.230 (Parasitology 10/36) | | | |
| 5 | Danilović LJ,, Kovačević Filipović M, Radovanović A, 2016. Altered state of primordial follicles in neonatal and early infantile rats due to maternal hypothyroidism: Light and electron microscopy approach. Micron 90: 33-42. M21, IF ₂₀₁₆ =1.98 (Microscopy 3/10) | | | |

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| 6 | Francuski J, Radovanovic A,, Kovačević-Filipović M, 2014, Age-related stifle cartilage changes in non-working and working german shepherd dogs. J. Comp. Pathol, 151: 363-74. M21, IF ₂₀₁₂ =1.376 (Vet Sci 41/142) |
| 7 | Vlaski M, Negroni L, KovacevicFilipovic M, et al., 2014. Hypoxia/hypercapnia-induced adaptation maintains functional capacity of cord blood stem and progenitor cells at 4°C. J. Cell Physiol. 2153-65. M21, IF ₂₀₁₂ =4.218 (Physiology 13/80) |
| 8 | Kovačević Filipović M, 2014. The blood is rich in different types of mesoderm derived stem and progenitor cells. Acta Veterinaria Beograd 64, 156-178. M22, IF ₂₀₁₄ =0.375 (Vet Sci 103/133) |
| 9 | Kovačević Filipović M, Ilić V, Vujčić Z, et al., 2012. Serum amyloid A isoforms in serum and milk from cows with <i>Staphylococcus aureus</i> subclinical mastitis. Vet Immunol Immunopathol 145, 120-128 M21a IF ₂₀₁₁ =2.076 (Vet. Sci 10/145) |
| 10 | Liu JM, Lawrence F, Kovacevic Filipović M, et al., 2003. The tetrapeptide AcSDKP, an inhibitor of primitive hematopoietic cell proliferation, induces angiogenesis <i>in vitro</i> and <i>in vivo</i> . Blood 101, 3014-20. M21a, IF ₂₀₀₃ =10.12 (Hematology 2/62) |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | 163 |
| Overall no. of publications in SCI-indexed journals | 33 |
| Participation in ongoing projects | National projects 2 International projects 2 |
| Professional development/improvement/trainings | Postdoctoral fellow 1. (3 rd cycle doctoral thesis) Institute for Chemistry of Natural Substances, Paris, France (ICSN, Centre National de la Recherche Scientifique, Paris, France) 2000–2001; 2. National Blood Centre, Bordeaux, France, 2007-2008 |
| Additional relevant data Close cooperation for members of European and American Society for Clinical Pathology in aim to organize a Central Lab at FVMUB | |

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|--|---|--|-------------------------|-----------------------------|
| Given name and Surname | | Dejan Krnjaić | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Microbiology and immunology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2016 | FVM UB | Veterinary sciences | Microbiology and immunology |
| PhD degree | 2000 | FVM UB | Veterinary sciences | Microbiology and immunology |
| Master of Science degree | 1994 | FVM UB | Veterinary sciences | Microbiology and immunology |
| Master's degree | 1989 | FVM UB | Veterinary sciences | Veterinary medicine |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1I01 | Veterinary immunology | | |
| 2 | 20D2I02 | Methods of microbiological and immunological diagnostics | | |
| 3 | 20D2I65 | Microbiology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Boskovic M, Djordjevic J, Glisic M, Ivanovic J, Janjic J, Zdravkovic N, Krnjaic D , Baltic M (2020): Antibacterial activity of oregano essential oil against <i>Salmonella</i> in pork meat packaged under vacuum and modified atmosphere, the Journal of Food Processing and Preservation, Vol 44, No 1, e14311 | | | |
| 2 | Jezdimirović N, Kureljušić B, Ivetić V, Krnjaić D , Radanović O, Žutić J, Spalević Lj, Jovanović M (2019): Comparative pathomorphological, mycological and molecular examination of turkey poults with different immunological status experimentally infected with <i>Aspergillus fumigatus</i> , Acta Veterinaria Beograd, Vol 69, No 2, pp 201-217 | | | |
| 3 | Todorović D, Velhner M, Grego E, Vidanović D, Milanov D, Krnjaić D , Kehrenberg C (2018) Molecular Characterization of Multidrug-Resistant <i>Escherichia coli</i> Isolates from Bovine Clinical Mastitis and Pigs in the Vojvodina Province, Serbia. Microb Drug Resist, Vol 24, No 1, pp 95-103 | | | |
| 4 | Radalj A, Nišavić J, Krnjaić D , Valčić M, Jovanović T, Veljović Lj, Milić N (2018) Detection and molecular characterization of equine herpesviruses 1, 2, and 5 in horses in the Republic of Serbia, Acta Vet. Brno, Vol 87, No1, pp 27-34 | | | |
| 5 | Gavrilović A, Gavrilovic P, Radojicic S, Krnjaic D (2018) Comparative examination of the serological response to bluetongue virus in diseased ruminants by competitive and double recognition enzyme-linked immunosorbent assays, | | | |

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| | Journal of the Hellenic Veterinary Medical Society, Vol 69, No 3, pp 1088 – 1093 | |
| 6 | Bošnjak I, Zdravković N, Čolović S, Randelović S, Galić N, Radojičić M, Šekler M, Aleksić-Kovačević S, Krnjaić D (2016) Neglected zoonosis – the prevalence of <i>Salmonella</i> spp. in pet reptiles in Serbia, Vojnosanitetski pregled, 2016, Vol 73, No 10, 980-982 | |
| 7 | Veljović Lj, Knežević A, Milić N, Krnjaić D , Miković R, Zorić A, Marković M, Milićević V, Stamenković M, Stanojević M, Maksimović-Zorić J, Petrović T, Nišavić J (2016) Isolation and molecular detection of bovine parainfluenza virus type 3 in cattle in Serbia, Acta veterinaria-Beograd, 66 (4), 509-519 | |
| 8 | Miković R, Knežević A, Milić N, Krnjaić D , Radojičić M, Veljović Lj, Milićević V, Zorić A, Stanojević M, Nišavić J (2016) Molecular detection of pseudorabies virus (PrV), porcine parvovirus (PPV) and porcine circovirus 2 (PCV2) in swine in Republic of Montenegro, Acta veterinaria-Beograd, 66 (3), 346-358, 2016. | |
| 9 | Lukač B, Knežević A, Milić N, Krnjaić D , Veljović Lj, Milićević V, Zorić A, Đurić S, Stanojević M, Nišavić J (2016) Molecular detection of PCV2 and PPV in pigs in Republic of Srpska, Bosnia and Herzegovina, Acta veterinaria-Beograd, 66 (1), 51-60 | |
| 10 | Ezvedj J, Vučićević M, Gajić B, Marinković D, Krnjaić D , Aleksić-Kovačević S (2015) Molecular and cytological identification of <i>Haemogregarina stepanowi</i> in blood samples of pond turtles <i>Emys orbicularis</i> from Belgrade Zoo, Acta Veterinaria, Vol 65, No 4, 2015.DOI:10.1515/acve-2015-0037 | |
| 11 | Todorović D, Velhner M, Milanov D, Videnović D, Suvajdžić Lj, Krnjaić D (2015) Characterization of tetracycline resistance of <i>Salmonella enterica</i> subspecies <i>enterica</i> serovar Infantis isolated from poultry in the northern part of Serbia, Acta Veterinaria, 2015, Vol 65, No 4, pp 548- 556 | |
| 12 | Krnjaic D , Plavsic B, Stanojevic S (2014) Epidemiology of bovine tuberculosis in the Republic of Serbia with a brief overview of the current epidemiological situation in the region, in Zoonotic Tuberculosis: <i>Mycobacterium Bovis</i> and Other Pathogenic Mycobacteria, Chapter 27, pp 309-323, Wiley-Blackwell, John Wiley & Sons, Inc | |
| 13 | Polacek, V, Vidanovic D, Vaskovic N, Knezevic M, Gledic D, Aleksić-Kovacevic S, Krnjaic D (2010) Distribution of Myofibroblasts, Transforming Growth Factor-beta 1 and Transforming Growth Factor-beta 1 Receptor-i in Granulomas Caused by Mycobacterium Avium Complex in Pigs. Journal of Comparative Pathology, Vol 143, No 4, p.326. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | 206 | |
| Overall no. of publications in SCI-indexed journals | 18 | |
| Participation in ongoing projects | National projects 1 | International projects 1 |
| Professional development/improvement/trainings | Aristotle University of Thessaloniki Greece 1996, College Station Texas A&M USA 2002, Ames Iowa USA 2003, FAO Rome 2007, FAO Nakura Kenya 2013 | |
| Additional relevant data | Director of the Veterinary Directorate / Chief Veterinary Officer 2004-2007 Director of the Accreditation Body of Serbia 2007-2012 State Secretary of the Ministry of Agriculture 2012-2013 UN FAO International Consultant 2007- present EC / EU consultant 2010- present | |

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|---|--|---------------------|-------------------------|--|
| Given name and Surname | Vanja Krstić | | | |
| Academic Rank | Full Professor | | | |
| Scientific subfield | Clinical diagnosis, pathology and therapy of animals | | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2011 | FVM UB | Veterinary sciences | Clinical diagnosis, pathology and therapy of animals |
| PhD degree | 1999 | FVM UB | Veterinary sciences | Clinical diagnosis, pathology and therapy of animals |
| Master of Science degree | 1992 | FVM UB | Veterinary sciences | Clinical diagnosis, pathology and therapy of animals |
| Master's degree | 1989 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |

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| 1 | 20D1104 | Pathomorphological changes and clinical manifestations of the disease |
| 2 | 20D2128 | Homeostasis of body fluids and electrolytes |
| 3 | 20D2129 | Clinical pathology and therapy of equides |
| 4 | 20D2130 | Clinical pathology and therapy of dogs |
| 5 | 20D2131 | Clinical pathology and therapy of cats |
| 6 | 20D2155 | Clinical endocrinology |
| 7 | 20D2157 | Imaging diagnostics |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | |
| 1 | Janjić F, Sarvan D, Tomanović S, Ćuk J, Krstić V, Radonjić V, Kovačević Filipović M, Ajtić J (2019) A short-term and long-term relationship between occurrence of acute canine babesiosis and meteorological parameters in Belgrade, Serbia. <i>Ticks and Tick-borne Diseases</i> , 10 (6). | |
| 2 | Vasiljević M, Krstić V, Stanković S, Zrimšek P, Svete AN, Seliškar A (2018) Cardiac troponin I in dogs anaesthetized with propofol and sevoflurane: the influence of medetomidine premedication and inspired oxygen fraction. <i>Veterinary Anaesthesia and Analgesia</i> 45 (6) 745-753 | |
| 3 | Radakovic M, Davitkov D, Borozan S, Stojanovic S, Stevanovic J, Krstic V, Stanimirovic Z (2016) Oxidative stress and DNA damage in horses naturally infected with Theileria equi. <i>The Veterinary Journal</i> 217 112–118. | |
| 4 | Davitkov D, Vucicevic M, Stevanovic J, Krstic V, Slijepevic D, Glavinic U, Stanimirovic Z (2016) Molecular detection and prevalence of Theileria equi and Babesia caballi in horses of central Balkan. <i>Acta Parasitologica</i> 61 (2) 337-342. | |
| 5 | Davitkov D, Vucicevic M, Stevanovic J, Krstic V, Tomanovic S, Glavinic U, Stanimirovic Z (2015) Clinical babesiosis and molecular identification of Babesia canis and Babesia gibsoni infections in dogs from Serbia. <i>Acta Veterinaria Hungarica</i> 63 (2) 199–208. | |
| 6 | Vasiljevic M, Ristanovic D, Jovanovic M, Davitkov D, Bosnjak I, Krstic V, Starimirovic Z (2015) Comparative analysis of parameters of intraoperative and postoperative pain in bitches undergoing laparoscopic or conventional ovarioectomy. <i>Acta Veterinaria</i> 65 (4) 488-495. | |
| 7 | Francuski J, Radovanović A, Andrić N, Krstić V, Bogdanović D, Hadžić V, Todorović V, Macanović ML, Petit SS, Beck-Cormier S, Guicheux J, Gauthier O, Filipović MK (2014) Age-related changes in the articular cartilage of the stifle joint in non-working and working german shepherd dogs. <i>Journal of Comparative Pathology</i> 151 (4) 363-374. | |
| 8 | Milena D, Krstić V, Krstić N, Maja V, Ilić V, Ivana V, Sanja AK (2012) Morphological, immunophenotypic and clinical characteristics of dogs with lymphocytic – plasmacytic duodenitis. <i>Acta Veterinaria</i> 62 (4) 445-454. | |
| 9 | Marinković D, Sanja AK, Krstić V, Milijana K (2009) Morphological findings in the cranial mesenteric artery of horses with verminous arteritis. <i>Acta Veterinaria</i> 59 (2-3) 231-241 | |
| 10 | Krstić V, Marinković D, Vakanjac S, Lalošević D, Aleksić-Kovačević S (2006) Helicobacter spp. in gastroscopic biopsies in dogs. <i>Acta Veterinaria</i> 56 (4) 305-314 | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 63 |
| Overall no. of publications in SCI-indexed journals | | 12 |
| Participation in ongoing projects | | National projects International projects |
| Professional development/improvement/trainings | Professional training: FVM Ljubljana (2001-month), FVM Bologna (2004-month), AMES-SAD (2006-five months) | |
| Additional relevant data | | |

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|---------------------------------|-------------|---|-------------------------|---|
| Given name and Surname | | Nikola Krstić | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Radiological, ultrasound and endoscopic diagnostics | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2008 | FVM UB | Veterinary sciences | Radiological, ultrasound and endoscopic diagnostics |
| PhD degree | 1997 | FVM UB | Veterinary sciences | Radiological, ultrasound and endoscopic diagnostics |
| Master of Science degree | 1992 | FVM UB | Veterinary sciences | Radiological, ultrasound and endoscopic diagnostics |
| Master's degree | 1989 | FVM UB | Veterinary sciences | Veterinary medicine |

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|--|--|--|--------------------------|-------------------------------|
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I06 | Modern instrumental methods in veterinary medicine | | |
| 2 | 20D2I07 | Clinical trial methodology | | |
| 3 | 20D2I16 | Physical therapy | | |
| 4 | 20D2I57 | Imaging diagnostics | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Željko Milosavljević, Nikola Krstić, Effects of experimentally irradiated pituitary gland on growth of rat's tibia, skull, maxilla and mandible Vojnosanitetski pregled (2020); Online First January, 2020, DOI: https://doi.org/10.2298/VSP190904005M | | | |
| 2 | Darko M Marinkovic, Mirjana Lazarević Macanović, Nikola Krstić, Duško Ćirović, Ingrid Gielen: Craniomandibular osteopathy in a golden jackal (CANIS AUREUS), Vet Rec Case Rep 2019;0:e000728. doi:10.1136/vetreccr-2018-000728 | | | |
| 3 | Dingemansse Walter, Gielen Ingrid, van Bree Henri, Muller-Gerbl Magdalena, Krstic Nikola, Mitrovic Marko, Ćirovic Dusko, Lazarević Macanovic Mirjana, Spatial subchondral bone density reflecting joint loading of the talus in different canidae. <i>Veterinary Comparative Orthopaedics and Traumatology</i> , 2019, 32 (03) 207-214, DOI:10.1055/s-0039-1685511 | | | |
| 4 | Nemanja Marković, Oliver Stevanović, Nikola Krstić, Darko Marinković, Michael Buckley: A case study of vertebral fusion in a 19th-century horse from Serbia. <i>International Journal of Paleopathology</i> , Elsevier Inc., Volume 27 , December 2019, Pages 17-23. | | | |
| 5 | Marko B. Mitrović, Nikola R. Tatalović, Aleksandra L. Nikolić-Kokić, Olivera F. Ciraj-Bjelac, Nikola E.Krstić, Zorana S.Oreščanin-Dušić, Dragana Ž. Krstić, Zoran M. Jovanović, Duško P. Blagojević2, and Mirjana V. Lazarević-Macanović: Influence of absorbed radiation dose following computed tomography on the antioxidative status in rabbit testicles. <i>Arch Biol Sci</i> .2018;70(4):675680, https://doi.org/10.2298/ABS180413029M . | | | |
| 6 | Spasojević Kosić, Ljubica.,Trailović, D. R., Krstić, Nikola.: Age-dependent electrocardiographic and echocardiographic changes in German Shepherd dogs, <i>Iranian Journal of Veterinary Research</i> , Shiraz University, IJVR, 2017, Vol. 18, No. 1, Ser. No. 58, Pages 43-48. | | | |
| 7 | Branislava Mitrović, Jelena Ajtić, Marko Lazić, Velibor Andrić, Nikola Krstić, Bojana Vranješ, Mihajlo Vićentijević: Natural and anthropogenic radioactivity in the environment of Kopaonik mountain, Serbia, <i>Environmental Pollution</i> , 2016, 215, 273-279. | | | |
| 8 | Jelena Bulatović, Nemanja Marković, Oliver Stevanović, Darko Marinković, Ivana Stojanović, Nikola Krstić: Spavin in red deer: A case study from the Early Neolithic Blagotin, Serbia, <i>International Journal of Paleopathology</i> , 2016, 14, 31–35. | | | |
| 9 | Predrag Stepanović, Tamara Ilić, Nikola Krstić, Sanda Dimitrijević.: Efficiency of modified therapeutic protocol in the treatment of some varieties of canine cardiovascular dirofilariasis, <i>Bull Vet Inst Pulawy</i> , 2015, vol. 59, Pp.505-509, DOI:10.1515/bvip-2015-0075 | | | |
| 10 | Marković N.,Janeczek M., Marinković D., Stevanović O., Krstić N., Petrujkić K., Trailović R: Paleopathological and radiological examination of the Avar period horse bones from central Balkans (Serbia) – <i>Med.Weter</i> .2015, 71(10), 619-625. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | | 67 | |
| Overall no. of publications in SCI-indexed journals | | | 34 | |
| Participation in ongoing projects | | | National projects | International projects |
| Professional development/improvement/trainings | | | | |
| Additional relevant data EAVDI member (European Association of Veterinary Diagnostic Imaging) | | | | |

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|---------------------------------|-------------|--------------------|-------------------------|----------------------------|
| Given name and Surname | | Zoran Kulišić | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Parasitology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2002 | FVM UB | Veterinary sciences | Parasitology |
| PhD degree | 1989 | FVM UB | Veterinary sciences | Parasitology |
| Master of Science degree | 1987 | FVM UB | Veterinary sciences | Parasitology |
| Master's degree | 1983 | FVM UB | Veterinary sciences | Veterinary medicine |

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| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I05 | Diagnostics of parasitic zoonoses | | |
| 2 | 20D2I36 | Parasitic zoonoses | | |
| 3 | 20D2I67 | Parasitology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Gajić Bojan, Muñoz Irene, De la Rúa Pilar, Stevanović Jevrosima, Lakić Nada, Kulišić Zoran, Stanimirović Zoran (2019) Coexistence of genetically different <i>Varroa destructor</i> in <i>Apis mellifera</i> colonies. <i>Experimental and Applied Acarology</i> 78 (3):315-326. (M21) | | | |
| 2 | Bogunović Danica, Stević Nataša, Sidi-Boimedine Karim, Mišić Dušan, Tomanović Snežana, Kulišić Zoran, Magaš Vladimir, Radojičić Sonja (2018) Molecular evidence of Q fever agent <i>Coxiella burneti</i> in Ixodid ticks collected from stray dogs in Belgrade area. <i>Acta Veterinaria-Beograd</i> 68 (3) 257-268. (M23) | | | |
| 3 | Debeljak Zoran, Boufana Belgees, Interisano Maria, Vidanovic Dejan, Kulisic Zoran, Casulli Adriano (2016) First insights into the genetic diversity of <i>Echinococcus granulosus sensu stricto</i> (s.s.) in Serbia. <i>Veterinary Parasitology</i> , 223, 57-62. (M21a) | | | |
| 4 | Trailović Saša, Marinković Darko, Kulišić Zoran (2016) Diagnosis and therapy of liver fluke (<i>Fascioloides magna</i> - Bassi 1875) in fallow deer (<i>Dama dama</i>) in Serbia. <i>Journal of Wildlife Diseases</i> , 2016, 52, 2, 319-326. (M21) | | | |
| 5 | Gajić Bojan, Stevanović Jevrosima, Radulović Željko, Kulišić Zoran, Vejnović Branislav, Glavinić Uroš, Stanimirović Zoran (2016) Haplotype identification and detection of mitochondrial DNA heteroplasmy in <i>Varroa destructor</i> mites using ARMS and PCR-RFLP methods. <i>Experimental and Applied Acarology</i> 70 (3) 287-297. (M21) | | | |
| 6 | Ilic Tamara, Kulisic Zoran, Antic Natasa, Radosavljavic Katarina, Dimitrijevic Sanda (2016) Prevalence of zoonotic intestinal helminths in pet dogs and cats in the Belgrade area. <i>Journal of Applied Animal Research</i> 45(1):1-5. (M23) | | | |
| 7 | Cirovic Dusko, Pavlovic Ivan, Penezic Aleksandra, Kulisic Zoran, Selakovic Sanja (2015) Levels of infection of intestinal helminth species in the golden jackal <i>Canis aureus</i> from Serbia. <i>Journal of Helminthology</i> 89 (1) 28-33. (M21) | | | |
| 8 | Zivojinovic Milena, Sofronic-Milosavljevic Ljiljana, Cvetkovic Jelena, Pozio Edoardo, Interisano Maria, Plavsic Budimir, Radojicic Sonja, Kulisic Zoran (2013) <i>Trichinella</i> infections in different host species of an endemic district of Serbia. <i>Veterinary Parasitology</i> 194 (2-4) 136-138. (M21a) | | | |
| 9 | Gajic Bojan, Radulovic Zeljko, Stevanovic Jevrosima, Kulisic Zoran, Vucicevic Milos, Simeunovic Predrag, Stanimirovic Zoran (2013) Variability of the honey bee mite <i>Varroa destructor</i> in Serbia, based on mtDNA analysis. <i>Experimental and Applied Acarology</i> 61 (1) 97-105. (M21) | | | |
| 10 | Cirović Duško, Pavlović Ivan, Kulišić Zoran, Ivetić Vojin, Penezić Aleksandra, Cosić Nada (2012) <i>Echinococcus multilocularis</i> in the European beaver (<i>Castor fibre</i> L.) from Serbia: first report. <i>Veterinary Record</i> 171 4:100. (M21) | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | | | 242 |
| Overall no. of publications in SCI-indexed journals | | | | 81 |
| Participation in ongoing projects | | | | National projects 1 International projects |
| Professional development/improvement/trainings | | Specialization in helminthology in Moscow: Institute of Helminthology "Konstantin Ivanovich Scriabin", Laboratory for Helminthology of the USSR Academy of Sciences and Laboratory for Parasitology of the Veterinary Academy (1989-1990) | | |
| Additional relevant data | | | | |
| 1. Second prize of the Ministry of Science, Technology and Development of the Republic of Serbia for results in scientific research (2004) | | | | |
| 2. Evaluator of projects in the field of Medicine at the Ministry of Science, Technology and Development of the Republic of Serbia (2004) | | | | |

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|--------------------------------|-------------|--|-------------------------|--|
| Given name and Surname | | Mirjana Lazarević Macanović | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Radiological ultrasound and endoscopic diagnostics | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2019 | FVM UB | Veterinary sciences | Radiological ultrasound and endoscopic diagnostics |
| PhD degree | 2007 | FVM UB | Veterinary sciences | Radiological ultrasound and endoscopic |

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|--|---|--|----------------------------|--------------------------------|
| | | | | diagnostics |
| Master of Science degree | 1999 | FVM UB | Veterinary sciences | Animals' Pathology and therapy |
| Master's degree | 1992 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2116 | Physical therapy | | |
| 2 | 20D2157 | Imaging diagnostics | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Dingemans W, Gielen I, van Bree H, Muller-Gerbl M, Krstić N, Mitrović M, Ćirović D, Lazarević Macanović M: Spatial Subchondral bone density reflecting joint loading of the talus in different canidae. VCOT, 2019, 32 (03): 207-214. | | | |
| 2 | Marinkovic MD, Lazarević Macanović M, Krstić N, Ćirović D, Gielen I: Craniomandibular osteopathy in a golden jackal (<i>Canis aureus</i>). Veterinary Record Case Reports, 2019, 7 (2): e000728. | | | |
| 3 | Mitrović BM, Tatalović RN, Nikolić-Kokić L Aleksandra, Ciraj-Bjelac F Olivera, Krstić E Nikola, Oreščanin-Dušić S Zorana, Krstić Ž Dragana, Jovanović MZ, Blagojević PD, Lazarević-Macanović VM: Influence of absorbed radiation dose following computed tomography on the antioxidative status in rabbit testicles. Archives of Biological Sciences, 2018, 70 (4): 675-680. | | | |
| 4 | Dimitrijević M, Arsenović-Ranin N, Bufan B, Nacka-Aleksić M, Lazarević Macanović M, Milovanović P, Đurić M, Sopta J, Leposavić G: Collagen-induced arthritis in <i>Dark Agouti</i> rats as a model for study of immunological sexual dimorphisms in the human disease. Experimental and Molecular Pathology, 2018, 105 (1): 10-22. | | | |
| 5 | Mitrović BM, Ciraj Bjelac FO, Oreščanin Dušić SZ, Blagojević PD, Nikolić Kokić LA, Tatalović RN, Krstić EN, Lazarević Macanović VM: Influence of radiation dose in computed tomography on antioxidant enzyme activity in rabbit erythrocytes. Nuclear Technology and Radiation Protection, Belgrade, 2017, 32 (4): 342-349. | | | |
| 6 | Francuski JV, Radovanović A, Andrić N, Krstić V, Bogdanović D, Hadžić V, Todorović V, Lazarević Macanović M, Sourice Petit S, Beck-Cormier S, Guicheux J, Gauthier O, Kovačević Filipović M: Age-related changes in the articular cartilage of the stifle joint in non-working and working German Shepherd dogs. Journal of Comparative Pathology, 11/2014, 151 (4): 363-374. | | | |
| 7 | Krstić N, Lazarević Macanović M, Prokić B, Mustur D, Stanisavljević D: Testing the effect of different electrotherapeutic procedures in the treatment of canine ankylosing spondylitis. Acta vet, Beograd, 2010, 60 (5-6): 585-595. | | | |
| 8 | Marković D, Petrović V, Krstić N, Lazarević-Macanović M, Nikolic Z: Radiological assesment of apex formation following use of hydroxy apatite. Acta vet, Beograd, 2007, 57 (2-3): 275-287. | | | |
| 9 | Miletic T, Kovacevic-Jovanovic V, Vujic V, Stanojevic S, Mitic K, Lazarevic-Macanovic M, Dimitrijevic M: Reactive oxygen species (ROS), but not nitric oxide (NO), contribute to strain differences in the susceptibility to experimental arthritis in rats. Immunobiology, 2007, 212 (2): 95-105. | | | |
| 10 | Macanović M, Janković-Zagorčić A, Lišanin Lj, Dodić M, Spasić V: Nephrosonographic examinations in dogs with gentamicin induced acute renal failure. Acta vet, Beograd, 2001, 51 (2-3): 115-123. | | | |
| 11 | Macanović Mirjana, Lazarević M, Janković-Zagorčić Anica, Djurdjević D: Serum and urine laboratory analyses in dogs with gentamicin induced acute renal failure. Acta vet, Beograd, 2000, 50 (2-3): 83-92. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | | 14 | |
| Overall no. of publications in SCI-indexed journals | | | 16 | |
| Participation in ongoing projects | | | National projects 1 | International projects |
| Professional development/improvement/trainings | | Training at the Faculty of Veterinary medicine Ljubljana, Slovenia | | |
| Additional relevant data | | | | |

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|--------------------------------|-------------|--------------------|-------------------------|----------------------------|
| Given name and Surname | | Maja Marković | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Fish diseases | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2016 | FVM UB | Veterinary sciences | Fish diseases |

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|--|---|---------------------|----------------------------|---------------------------------|
| PhD degree | 1997 | FVM UB | Veterinary sciences | Fish diseases |
| Master of Science degree | 1994 | FVM UB | Veterinary sciences | Fish diseases |
| Master's degree | 1989 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2156 | Fish diseases | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Veljović Lj, Knežević A et al. (2016) Isolation and molecular detection of bovine parainfluenza virus type 3 in cattle in Serbia. Acta Veterinaria (Beograd) 66 (4) 509-519. | | | |
| 2 | Milovanović M, Milosavljević M, et al. (2016) Examination antinociceptive effect of carvacrol on inflammatory pain and the impact on motor coordination in male and female rats, Acta Veterinaria (Beograd) 66 (4) 478-488. | | | |
| 3 | Marković M, Čirković M, et al. (2011) Posthodiplomatosis in a fishpond in Serbia. Acta Veterinaria (Beograd) 62(1) 101-109. | | | |
| 4 | Dimitrijević M, Anderson RC et al. (2011) Environmental prevalence and persistence of <i>Listeria monocytogenes</i> in cold-smoked trout processing plants. Acta Veterinaria (Beograd) 61(4) 429-442. | | | |
| 5 | Radojičić M, Milić N et al. (2011) Study of the presence of specific Salmonella Enteritidis antibodies in chicken egg yolks by competitive eELISA method. Acta Veterinaria (Beograd) 61 (2-3) 205-214. | | | |
| 6 | Čirković M, Milošević N et al. (2010) Brain myxoboliasis of common carp. Bulgarian Journal of Agricultural Science, 16 (3) 263-265. | | | |
| 7 | Obradović S, Živković B, et al. (2013) Impact of mannanoligosaccharides on performance traits of rainbow trout, Biotechnology in Animal Husbandry 29(2) 353-62. | | | |
| 8 | Radojičić M, Marković M, et al. (2016) Ispitivanje prisustva specifičnih antitela prema Salmonella enteritidis kod vakcinisane i nevakcinisane živine. Veterinarski glasnik 70 (1-2) 3-10. | | | |
| 9 | Marković M, Radojičić M, et al. (2016) Infekcija diplomonadama kod akvarijumskih riba u Srbiji. Veterinarski glasnik 70. (1-2) 79-88. | | | |
| 10 | Šarčević B, Obradović S et al. (2013) Different organic selenium concentration effect on common pheasant (<i>Phasianus colchicus</i>) production characteristics. 2nd International Symposium on Hunting "Modern aspects of sustainable management of game populations", Novi Sad, Proceedings, pp. 185-190. | | | |
| 11 | Marković M., Aksentijević K. (2017) Bolesti riba – Praktikum, ISBN: 978-86-81043-55-4 | | | |
| 12 | Marković M, Aleksić N, Radojičić M (2017) Akvaristika, Beograd, ISBN 978-86-920933-0-2 | | | |
| 13 | Čirković M, Milošević N, Marković M, Palić K, LJubojević D, Jovanović R, Lević J, Sredanović S, Đuragić O. Kompletna hrana za ishranu jednogodišnjih mladunaca linjaka. Tehničko rešenje, Univerzitet u Novom Sadu, Poljoprivredni fakultet 06/0102 br: 675/2/10/2 29.6.2010. Novi Sad | | | |
| 14 | Čirković M, Simić V, Marković M, Milošević N, Mišćević M, LJubojević D. Uticaj izgradnje hidroelektrane na Ibru na ihtiofaunu. Tehničko rešenje, Univerzitet u Novom Sadu, Poljoprivredni fakultet 06/0102 br: 675/2/10/3 29.6.2010. Novi Sad | | | |
| 15 | Čirković M, Simić V, Marković M, Milošević N, Mišćević M, LJubojević D. Uticaj izgradnje hidroelektrana na Gornjoj Drini i Sutjesci na ihtiofaunu. Tehničko rešenje, Univerzitet u Novom Sadu, Poljoprivredni fakultet 06/0102 br: 675/2/10/4 29.6.2010. Novi Sad | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | | 3 | |
| Overall no. of publications in SCI-indexed journals | | | 8 | |
| Participation in ongoing projects | | | National projects 1 | International projects / |
| Professional development/improvement/trainings | Dr. Maja Markovic has been at a short study visit to the Faculty of Veterinary medicine in Budapest in 1994, and in 1995 to the Faculty of Veterinary medicine in Thessaloniki. She attended a lecture entitled „Risk analysis in aquatic animal health“, organized by OIE, in June 1995, in Paris. In November 1996, she has been in Israel on a study visit with the topic „Construction and improvement of production on carp ponds“. In December 1996, she has been at a short study visit at the Veterinary Institute in Sofia, at the Department of Ichthyopathology. | | | |
| Additional relevant data | | | | |

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|--|--|--|-------------------------|-----------------------------|
| Given name and Surname | | Radmila Marković | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Animal nutrition and botany | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2019 | FVM UB | Veterinary sciences | Animal nutrition and botany |
| PhD degree | 2007 | FVM UB | Veterinary sciences | Animal nutrition and botany |
| Master of Science degree | 2005 | FVM UB | Veterinary sciences | Animal nutrition and botany |
| Master's degree | 1991 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2150 | Farm animal nutrition | | |
| 2 | 20D2151 | Animal nutrition and food of animal origin quality | | |
| 3 | 20D2152 | Feed safety | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Glišić M, Bošković M, Baltić M, Šefer D, Radovanović A, Đorđević V, Rašeta M, Marković R, 2020, Performance, intestinal histomorphology and bone composition of broiler chickens fed diets supplemented with genistein, South African Journal of Animal Science, 50, 2, URL: http://www.sasas.co.za ISSN 0375-1589 (print), ISSN 2221-4062 (online) [IF=0,653] | | | |
| 2 | Marković Radmila, Ćirić Jelena, et al, 2019, Effects of selenium source and level in diet on glutathione peroxidase activity, tissue selenium distribution, and growth performance in poultry, Animal Health Research Reviews, 19, 166-176 Doi: 10.017/S1466252318000105 [IF 2,406] | | | |
| 3 | Milanković Branko, Ćirić Jelena, Krstić Milena, Starčević Marija, Baltić Branislav, Šefer Dragan, Đorđević Vesna, Popović Milka, Marković Radmila, 2019, Effect of Dietary Fatty Acid Pattern on Growth Performance, Carcass Characteristics, Fatty Acid Profile, and Serum Biochemistry Parameters in Broiler Chickens. Kafkas Univ.Vet.Fak.Derg. DOI 10.9775/kvfd.2018.21205 [IF 0,452] | | | |
| 4 | Makivić Lazar, Glišić Milica, Bošković Marija, Đorđević Jasna, Marković Radmila, et al, 2019. Performances, Ileal and Cecal Microbial Populations and Histological Characteristics in Broiler Fed Diets Supplemented with Lignocellulose. Kafkas Universitesi Veteriner Fakultesi Dergisi, 25,1: 83-91 DOI: 10.9775/kvfd.2018.20356 [IF (2017) 0,452] ISSN 1309-2251 | | | |
| 5 | Marković Radmila, Ćirić Jelena, et al, 2018, The effects of dietary Selenium-yeast level on glutathione peroxidase activity, tissue Selenium content, growth performance, and carcass and meat quality of broilers. Poultry Science, 97, 8, 2861-2870 dx.doi.org/10.3382/ps/pey198.....[IF 2,518] | | | |
| 6 | Baltić Branislav, Ćirić J., Šefer D., Radovanović A., Đorđević J., Glišić M., Bošković M., Baltić Ž.M., Đorđević V., Marković R., 2018, Effect of dietary supplementation with medium chain fatty acids on growth performance, intestinal histomorphology, lipid profile and intestinal microflora of broiler chickens. South African Journal of Animal Science, 48, 5, 885-89897 DOI: 10.4314/sajas.v48i5.8 ISSN 0375-1589 [IF (2017) 0,981] | | | |
| 7 | Ćirić Jelena, Cerić Olgica, Marković Radmila, et al, 2018, Seasonal distributions of heavy metal concentrations in different snail (<i>Helix pomatia</i>) tissues from an urban environment in Serbia. Environmental Science and Pollution Research. DOI 10.1007/s11356-018-3295-1, Published online 27 September 2018, [IF 2,989] | | | |
| 8 | Radulović Stamen, Pavlović Marija, Katoch Shivani, Hadži-Milić Milan, Jovanović Dragoljub, Grdović Svetlana, Šefer Dragan, Marković Radmila, 2018, The effects of use housefly larvae (<i>Musca domestica</i>) dehydrated meal on production performances and sensory properties on broiler meat. Thai Journal of Veterinary medicine, Vol 48(1):63-70...ISSN 0125-6491.....[IF 0,285] | | | |
| 9 | Pavlović Marija, Marković Radmila, et al, 2018, Estimation of apparent and true total tract digestibility of phosphorus from monocalcium phosphate in broiler diets. European Poultry Science, 82, 1-13. DOI: 10.1399/eps.2018.225 ISSN 1612-9199 [IF 0,568] | | | |
| 10 | Ivanović Jelena, Ž.Baltić Milan, Bošković Marija, Kilibarda Nataša, Dokmanović Marija, Marković Radmila, et al, 2017, Anisakis allergy in human, Trends in Food Science and Technology, http://dx.doi.org/10.1016/j.tifs.2016.11.006 Ref: TIFS_2015_172_R1 [IF 7,819] | | | |
| 11 | Baltić MŽ, Dokmanović-Starčević M, Bašić M, Zenunović A, Ivanović J, Marković R, et al, 2015, Effects of selenium yeast level in diet on carcass and meat quality, tissue selenium distribution and glutathione peroxidase activity in ducks. Animal feed Science and Technology, 210, 225-233, ISSN 0377-8401 DOI: http://dx.doi.org/10.1016/j.anifeedsci.2015.10.009 [IF 2,324] | | | |
| 12 | Baltić Milan, Dokmanović-Starčević Marija, Bašić Meho, Zenunović Amir, Ivanović Jelena, Marković Radmila, et al, | | | |

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| | 2017, Effects of dietary selenium yeast concentrations on growth performance and carcass composition of ducks. <i>Animal Production Science</i> , http://www.publish.csiro.au/view/journals/dsp_journals_pip_abstract_Scholar1.cfm?nid=72&pip=AN16126 DOI 10.1071/AN16126 [IF 1,371] |
| 13 | Krstić Milena, Mitrović Radmila, Marković Radmila, et al, 2017, Fatty acid composition in the fillets of rainbow trout grown in different conditions. <i>European Journal Lipid Science and Technology</i> , 119, 1600082, 1-7 DOI: 10.1002/ejlt.201600082 [IF 2,296] |
| 14 | Jovanović A. Dragoljub, Marković V. Radmila, et al, 2017, Determination of heavy metals in muscle tissue of six fish species with different feeding habits from the Danube River, Belgrade – public health and environmental risk assessment, <i>Environmental Science and Pollution Research</i> , Volume 24, Issue 12, 11383–11391 April 2017, DOI: 10.1007/s11356-017-8783-1 [IF 2,989] |
| 15 | Baltić MŽ, Dokmanović-Starčević M, Bašić M, Zenunović A, Ivanović J, Marković R, et al, 2015, Effects of selenium yeast level in diet on carcass and meat quality, tissue selenium distribution and glutathione peroxidase activity in ducks. <i>Animal feed Science and Technology</i> , 210, 225-233, ISSN 0377-8401 DOI: http://dx.doi.org/10.1016/j.anifeedsci.2015.10.009 [IF 2,324] |
| 16 | Marković Radmila, Milan Ž Baltić, 2018, <i>Ishranom životinja do funkcionalne hrane</i> , Fakultet veterinarske medicine, Naučna KMD Beograd, 1-276, ISBN 978-86-6021-133-2, UDK 636.084:637.04 |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | 280 |
| Overall no. of publications in SCI-indexed journals | 29 |
| Participation in ongoing projects | National projects 2 International projects 1 |
| Professional development/improvement/trainings | |
| Additional relevant data | |

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|--|---|--|-------------------------|-----------------------------|
| Given name and Surname | | Nenad Milić | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Microbiology and immunology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2005 | FVM UB | Veterinary sciences | Microbiology and Immunology |
| PhD degree | 1993 | FVM UB | Veterinary sciences | Microbiology and Immunology |
| Master of Science degree | 1989 | FVM UB | Veterinary sciences | Microbiology and Immunology |
| Master's degree | 1985 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1I01 | Veterinary immunology | | |
| 2 | 20D2I02 | Methods of microbiological and immunological diagnostics | | |
| 3 | 20D2I65 | Microbiology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Nišavić J, Knežević A et al. (2018) Molecular detection of bovine herpesvirus 1 (BoHV-1) in cattle in Serbia. <i>Revue de Médecine Vétérinaire</i> 169 (7-9) 180-184. | | | |
| 2 | Radalj A, Nišavić J et al. (2018) Detection and molecular characterization of equine herpesviruses 1, 2, and 5 in horses in the Republic of Serbia. <i>Acta Veterinaria Brno</i> 87 (1) 27-34. | | | |
| 3 | Veljović Lj, Knežević A et al. (2016) Isolation and molecular detection of bovine parainfluenza virus type 3 in cattle in Serbia. <i>Acta Veterinaria (Beograd)</i> 66 (4) 509-519. | | | |
| 4 | Miković R, Knežević A et al. (2016) Molecular detection of pseudorabies virus (PrV), porcine parvovirus (PPV) and porcine circovirus 2 (PCV2) in swine in Republic of Montenegro. <i>Acta Veterinaria (Beograd)</i> 66 (3) 346-358. | | | |
| 5 | Lukač B, Knežević A et al. (2016) Molecular detection of PCV2 and PPV in pigs in Republic of Srpska, Bosnia and Herzegovina. <i>Acta Veterinaria (Beograd)</i> 66 (1) 51-60. | | | |
| 6 | Veljović Lj, Knežević A et al. (2014) The application of molecular methods in the identification of isolated strains of parainfluenza 3 virus of cattle. <i>Archives of Biological Sciences</i> 66 (2) 491-496. | | | |
| 7 | Vidanović D, Šekler M et al. (2012) Application of standard and molecular methods for the diagnosis of Newcastle disease. <i>Archives of Biological Sciences</i> 64 (4) 1433-1437. | | | |

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| 8 | Milić N, Lazić S et al. (2012) Molecular characterization of some strains of Newcastle disease virus isolated in Province of Vojvodina, Republic of Serbia. <i>Acta Veterinaria (Beograd)</i> 62 (4) 365-374. | |
| 9 | Vidanović D, Šekler M et al. (2011) Characterization of velogenic Newcastle disease viruses isolated from dead wild birds in Serbia during 2007. <i>Journal of Wildlife Diseases</i> 47 (2) 433-441. | |
| 10 | Kurčubić V, Milić N et al. (2011) Evaluation of immunogenic properties of monovalent and polyvalent inactivated bovine virus diarrhoea virus (BVDV) vaccines. <i>African Journal of Microbiology Research</i> 17 (5) 2422-2427. | |
| 11 | Radojičić M, Milić N et al. (2011) Study of the presence of specific Salmonella Enteritidis antibodies in chicken egg yolks by competitive eELISA method. <i>Acta Veterinaria (Beograd)</i> 61 (2-3) 205-214. | |
| 12 | Stojanov I, Stojanović D et al. (2011) Influence of Salmonella infection in chickens on the outcome of campylobacteriosis in experimental conditions. <i>Acta Veterinaria (Beograd)</i> 61 (1) 57-65. | |
| 13 | Nišavić J, Milić N et al. (2010) The application of polymerase chain reaction in detection of bovine herpesvirus 1 in clinical samples. <i>Acta Veterinaria (Beograd)</i> 60 (1) 39-48. | |
| 14 | Žutić J, Ašanin J et al. (2010) Isolation of <i>ETEC</i> strains from piglets with diarrhoea in the neonatal period and their typisation based on somatic and fimbrial antigens. <i>Acta Veterinaria (Beograd)</i> 60 (5-6) 497-506. | |
| 15 | Nišavić J, Milić N, Knežević A (2013) Laboratorijska dijagnostika virusnih infekcija, dr Jakov Nišavić, Beograd | |
| 16 | Ašanin R, Krnjaić D, Milić N (2014) Priručnik sa praktičnim vežbama iz Mikrobiologije sa imunologijom, Naučna KMD, Beograd | |
| 17 | Milić N, Krnjaić D, Mišić D, Nišavić J, Radojičić M (2017) Mikrobiologija sa imunologijom, Naučna KMD, Beograd. | |
| 18 | Bjelica N, Milić N (2013) Mikrobiološki rečnik, Naučna, Beograd. | |
| 19 | Milić N, Nišavić J, Resanović R, Lazić S, Milićević D, Vuković D, Borozan S, Zorić A: Subjedinčna vakcina pripremljena od soja PHY-LMV.42 virusa Newcastle bolesti živine, Tehničko rešenje - bitno poboljšani postojeći proizvod, realizovano u oktobru 2015. godine, a prihvaćeno 2016. godine od strane Ministarstva prosvete, nauke i tehnološkog razvoja R. Srbije pod rednim brojem 157. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | 38 | |
| Overall no. of publications in SCI-indexed journals | 29 | |
| Participation in ongoing projects | National projects 1 | International projects |
| Professional development/improvement/trainings | 08.05.-23.05.2002 : "Veterinary Biologics Training Program" Ames, Iowa, USA | |
| Additional relevant data Dr Nenad Milić, at the invitation of prof. Dr Eduard Kurstak held two lectures at the First World Congress on Vaccines and Immunization held in Istanbul (Turkey) from April 26th to April 30th 1998 when he also chaired the Section for Veterinary Vaccines. From 2005 he was appointed an expert for the safety and efficacy of veterinary drugs of the Medicines and Medical Devices Agency of Serbia, whilst he was elected a member of the Republic Commission for Registration of Medicines in Veterinary medicine within the Medicines and Medical Devices Agency of Serbia in 2010. | | |

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|--|---|---|-------------------------|----------------------------|
| Given name and Surname | | Petar Milosavljević | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Veterinary surgery | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2014 | FVM UB | Veterinary sciences | Veterinary surgery |
| PhD degree | 1988 | FVM UB | Veterinary sciences | Veterinary pathology |
| Master of Science degree | 1986 | FVM UB | Veterinary sciences | Veterinary pathology |
| Master's degree | 1984 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the teacher at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2129 | Clinical pathology and therapy of equides | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Extraordinary biological properties of a new calcium hydroxyapatite/poly(lactide-co-glycolide)-based scaffold conferment by in vivo investigation, Jokanović, V., Čolović, B., Marković, D., Petrović, M., Soldatović, I., Antonijević, D., | | | |

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| | Milosavljević, P., Sjerobabin, N., Sopta, J; <u>Biomedizinische Technik</u> Vol. 62, Issue 3, 24 May 2017, p. 295-306 | |
| 2 | In Vivo Investigation of ALBO-OS Scaffold Based on Hydroxyapatite and PLGA, Jokanović, V., Čolović, B., Marković, D., Petrović, M., Jokanović, M., Milosavljević, P., Sopta, J.; <u>Journal of Nanomaterials</u> Vol. 2016, 2016, Article number 3948768 | |
| 3 | Influence of physical activity of racehorses on lactate dehydrogenase and creatine kinase activities, and protein synthesis, Slavoljub Jović, Jelka Stevanović, Sunčica Borozan, Blagoje Dimitrijević i Petar Milosavljević ACTA VETERINARIA-BEOGRAD 2013 Vol. 63 5-6,549-568;10.2298/AVB1306549J | |
| 4 | Morphology investigation of the mink-s brain (Mustela Vision), Valentina Milanovic, Verica Mrvić, Vlado Teodorović, Petar Milosavljević, Branislav Prokić i R Avdić; ACTA VETERINARIA-BEOGRAD 2013, Vol 63.,2-3,p.337-345 | |
| 5 | Histopathological changes in kidneys of dogs with gentamicin induced acute renal failure, Mirjana Macanovic, Petar Milosavljevic, Anica Jankovic-Zagorcic, ARCHIVES OF TOXICOLOGY, 2000, Vol. 8,1-2,p. 7-14 | |
| 6 | Influence of drinking water deprivation on some blood biochemical parameters in neomycin-treated rats, Milanka Jezdimirovic, Petar Milosavljevic, Vitomir Cupic, Sasa Trailovic, D. Đurđević, Archives of Toxicology, Kinetics and Xenobiotic Metabolism 1998, Vol 6 No 3, p. 285 | |
| 7 | Modern methods of diagnosing dog heartworm disease, Zoran Kulisic, Petar Milosavljevic, Veterinarski glasnik, 1992, Vol 46, No 9, p. 745-749 | |
| 8 | Recent achievements in the treatment and prevention of heartworm disease in dogs, Zoran Kulisic, Petar Milosavljevic, Veterinarski glasnik, 1992, Vol 46, No 9, p.481-484 | |
| 9 | The first cases of heartworm disease in dogs in Yugoslavia, Zoran Kulisic, Petar Milosavljevic, Veterinarski glasnik, 1989, Vol 43, No 1, p. 71-76 | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | 7 | |
| Overall no. of publications in SCI-indexed journals | 2 | |
| Participation in ongoing projects | National projects / | International projects / |
| Professional development/improvement/trainings | | |
| Additional relevant data | | |

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|--|--------------------|---|-------------------------|----------------------------|
| Given name and Surname | | Milorad Mirilović | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Veterinary economics | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2020 | FVM UB | Veterinary sciences | Veterinary economics |
| PhD degree | 2006 | FVM UB | Veterinary sciences | Veterinary economics |
| Master of Science degree | 1996 | Faculty of Agriculture UB | Agricultural economics | Agricultural economics |
| Master's degree | 1991 | FVM UB | Veterinary medicine | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course | | |
| 1 | 20D1O03 | Biostatistics and informatics in biomedical sciences | | |
| 2 | 20D2I10 | Application of econometric methods in productivity assessment and animal health control | | |
| 3 | 20D2I37 | Economics and management in veterinary medicine | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |

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| 1 | Teodorović Radislava, Drašković Vladimir, Đurić Spomenka, Nenadović Kartarina, Mirilović Milorad, Janković Ljiljana (2019) Chromosome aberrations produced by mestranol in human lymphocyte cultures. Acta Veterinaria- Beograd, vol.69(4),426-433, http://actaveterinaria.rs/uploads/documents/bc00b3705e09b433fb0a1bfd3edaea0a7be3cd3a_06-Nenadovic.pdf , DOI: 10.2478/acve-2019-0036., Publisher: Fakultet veterinarske medicine Univerziteta u Beogradu | |
| 2 | Mirilović Milorad, Tajdić Nada, Vejnović Branislav, Đurić Spomenka, Mirilović Nikola, Maris Slavica, Šaponjić Vladan (2019) Distribution of Trichinella infections in pigs and Trichinellosis in humans in Serbia from 1994 to 2018. Veterinarski Glasnik, 73 (2), 133-143. | |
| 3 | Mirilović Milorad, Kulišić Zoran, Vejnović Branislav, Đurić Spomenka, Plavšić Budimir, Fejzić Nihad, Teodorović Vlado (2019) Economic evaluation of a program for monitoring and controlling Trichinella in pigs. Veterinarski glasnik, 73 (2), 116-132. | |
| 4 | Vejnovic Branislav, Stevanovic Jevrosima B, Schwarz Ryan S, Aleksic Nevenka, Mirilovic Milorad, Jovanovic Nemanja M, Stanimirovic Zoran Z (2018): Quantitative PCR assessment of Lotmaria passim in Apis mellifera colonies co-infected naturally with Nosema ceranae, Journal of invertebrate pathology, vol. 151, br. , str. 76-81; | |
| 5 | Djuric Spomenka, Mirilovic Milorad, Magas Vladimir, Bacic Dragan, Stanimirovic Zoran, Stanojevic Slobodan, Stanojevic Slavoljub (2018): Simulation of the Transmission by Vectors of Bluetongue Disease and Analysis of the Control Strategy, Acta Veterinaria-Beograd, vol. 68, br. 3, str. 269-287; | |
| 6 | Mirilović M., 2018: Biostatistika, osnovni udžbenik, (ISBN 978-6021-127-1; COBIS.SR-ID 268437004), Naučna, KMD, Beograd. | |
| 7 | Mirilović Milorad, Velebit Branko, Djurić Spomenka, Vejnović Branislav, Dimitrijević Mirjana, Tajdić Nada, Rogožarski Dragan, 2016; Determination of the economic effects in intensive production of piglets, Macedonian Veterinary Review 2016; 39 (2): 233-238, https://www.degruyter.com/downloadpdf/j/macvetrev.ahead-of-print/macvetrev-2016-0090/macvetrev-2016-0090.xml , UDC: 619:636/637, ISSN: 1409-7621, Publisher: Faculty of Veterinary medicine, Skopje. | |
| 8 | Novi pristup kontroli tehnološkog procesa barenih proizvoda od mesa. Ivan Nastasijević, Vesna Đorđević, Nenad Parunović, Branko Velebit, Zoran Petrović, Radivoj Petronijević, Dragan Milićević, Srdan Stefanović, Tatjana Baltić, Dejana Trbović, Saša Janković, Milan Milijašević, Vlado Teodorović, Neđeljko Karabasil, Mirjana Dimitrijević, Milorad Mirilović (2016). Oblast: Biotehničke nauke. Na spisku Matičnog odbora pod rednim brojem 221. Ministarstvo prosvete, nauke i tehnološkog razvoja Republike Srbije. | |
| 9 | Tesic Milan, Baltic Milan, Teodorovic Vlado, Nedic Drago, Mirilovic Milorad, Markovic Radmila, Aleksic-Agelidis Aleksandra (2014): Effects of Various Meal Compositions on Production Results, Economic Performance and Fish Meat Quality, Acta Veterinaria-Beograd, vol. 64, br. 3, str. 338-348; | |
| 10 | Mirilović M., 2013: Biostatistika sa informatikom, Praktikum, (ISBN 978-86-81043-74-5; COBISS.SR-ID 202450956), Fakultet veterinarske medicine, Beograd. | |
| 11 | Tešić M., Nedić D., Baltić M., Božić Dragica, Stojiljković Lj., Plavšić B., Tajdić Nada, Mirilović M., Rajković M. (2011): Effects of the application of trichinellosis control program in an endemic area in Serbia. Acta veterinaria-Beograd, 61 (1) 77-87; | |
| 12 | Nedić D., Tešić M., Baltić M., Plavšić B., Tajdić Nada, Mirilović M., Rajković M. (2011): Management and control program for suppression and eradication of classical swine fever in Serbia, Acta veterinaria-Beograd, 61 (2-3) 295-307; | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | 93 | |
| Overall no. of publications in SCI-indexed journals | 27 | |
| Participation in ongoing projects | National projects | International projects |
| Professional development/improvement/trainings | Seminar on Life Cycle Swine Health and risk Management, United States Department of Agriculture, 2006. | |
| Additional relevant data | | |

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|--------------------------------|------------------------------|--------------------|-------------------------|------------------------------|
| Given name and Surname | Dušan Mišić | | | |
| Academic Rank | Full Professor | | | |
| Scientific subfield | Microbiology with immunology | | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2020 | UB FVM | Veterinary sciences | Microbiology with immunology |

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|--|--|--|---------------------------------|------------------------------|
| PhD degree | 2008 | UB FVM | Veterinary sciences | Microbiology with immunology |
| Master of Science degree | 2005 | UB FVM | Veterinary sciences | Microbiology with immunology |
| Master's degree | 1998 | UB FVM | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No | Course code | Course title | | |
| 1 | 20D1O02 | Molecular biology of the cell | | |
| 2 | 20D1I01 | Veterinary immunology | | |
| 3 | 20D2I02 | Methods of microbiological and immunological diagnostics | | |
| 4 | 20D1I06 | Experimental animals in biomedical research | | |
| 5 | 20D2I08 | Molecular-genetic diagnostics in veterinary medicine | | |
| 6 | 20D2I65 | Microbiology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Loncaric I, Mistic D et al. (2020) Broad-Spectrum Cephalosporin-Resistant and/or Fluoroquinolone-Resistant Enterobacteriales Associated with Canine and Feline Urogenital Infections. <i>Antibiotics</i> 9, 387. | | | |
| 2 | Mistic D et al. (2020) Supercritical Fluid Extraction of Celery and Parsley Fruit-Chemical Composition and Antibacterial Activity. <i>Molecules</i> 25, 3163. | | | |
| 3 | Asanin J, Mistic D et al. (2019) Genetic profiling and comparison of human and animal methicillin-resistant staphylococcus aureus (MRSA) isolates from Serbia. <i>Antibiotics</i> 16, 8(1): 26 | | | |
| 4 | Loncaric I, Mistic D et al. (2019) Characterization of mecC gene-carrying coagulase-negative Staphylococcus spp. isolated from various animals. <i>Veterinary Microbiology</i> , 230, 138-144. | | | |
| 5 | Mistic D et al (2018) OXA-72-mediated carbapenem resistance in sequence type 1 multidrug colistin-resistant acinetobacter baumannii associated with urinary tract infection in a dog from Serbia. <i>Antimicrobial Agents and Chemotherapy</i> 62,7. | | | |
| 6 | Milovanovic S, Mistic D et al (2017) Cellulose Acetate Based Material with Antibacterial Properties Created by Supercritical Solvent Impregnation. <i>International Journal of Polymer Science</i> 2017, 8762649 | | | |
| 7 | Marques C, Mistic D et al (2016) European multicenter study on antimicrobial resistance in bacteria isolated from companion animal urinary tract infections. <i>BMC Veterinary Research</i> 12 (1) 213. | | | |
| 8 | Prunic B...Mistic D (2016) Clonal persistence of Salmonella enterica serovars Montevideo, Tennessee, and Infantis in feed factories. <i>Journal of Infection in Developing Countries</i> 10 (6) 662-666. | | | |
| 9 | Roj E, Mistic D et al (2015) Supercritical carbon dioxide hops extracts with antimicrobial properties. <i>Open Chemistry</i> 13 (1) 1157-1171. | | | |
| 10 | Stamenic M, Mistic D et al (2014) Free-radical scavenging activity and antibacterial impact of Greek oregano isolates obtained by SFE. <i>Food Chemistry</i> , 165, 307-315. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 353 | | |
| Overall no. of publications in SCI-indexed journals | | 46 | | |
| Participation in ongoing projects | | National projects 2 | International projects 1 | |
| Professional development/improvement/trainings | Molecular genotyping of staphylococci, september 2014. University of Lisbon, Faculty of Veterinary medicine, Laboratory of Antimicrobial and Biocide resistance, Lisbon, Portugal | | | |
| Additional relevant data Editorial Board member of Microbial Risk Analysis (Elsevier) IF 2,182 | | | | |

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|---------------------------------|-------------|--------------------|-------------------------|----------------------------|
| Given name and Surname | | Verica M. Mrvić | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Anatomy | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | .2006 | FVM UB | Veterinary sciences | Anatomy |
| PhD degree | 1995 | FVM UB | Veterinary sciences | Anatomy |
| Master of Science degree | 1991 | FVM UB | Veterinary sciences | Anatomy |

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|--|---|--|----------------------------|---------------------------------|
| Master's degree | 1984 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2118 | Comparative anatomy of domestic animals, mammals and poultry | | |
| 2 | 20D2119 | Comparative anatomy of experimental animals | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Mrvic V, Avdic R. et all (2017) Renal vasography in mink (<i>Mustela vison</i>), <i>Acta veterinaria</i> 67(19):71-81 | | | |
| 2 | Milovanovic V. Radovanovic A. et all (2019) Rabbit ovarian morphology through the reproductive cycle. Conference research people and actual tasks on multidisciplinary sciences, Lozenec Bulgaria | | | |
| 3 | Milovanovic V, Radovanovic A et all (2017) Histological and Immunological Changes in Uterus During the Different Reproductive stages at Californian Rabbit (<i>Oryctolagus cuniculus</i>). <i>Kafkas Üniversitesi Veteriner Fakültesi Dergisi</i> 23(1):137-144 | | | |
| 4 | Avdic R, Mrvic V. et all (2016) Muscles Morphology of Tibiotarsale and Tarsometatarsal Region in Female Ostrich - <i>Struthio Camelus</i> , <i>Days of Veterinary medicine</i> , Ohrid, Macedonia | | | |
| 5 | Avdic R, Mrvic V. et all (2015) Macro and Micro Structure of Furstenberg Rosette and Teat Canal in Cows, Conference: One World - One Health - One Vision | | | |
| 6 | Milovanovic V, Mrvic V, et all (2015) Angiography of A.ovarica in Californian rabbit (<i>Oryctolagus cuniculus</i>) Conference: research people and actual tasks on multidisciplinary sciences, Lozenec, Volume 1 | | | |
| 7 | Hadziomerovic N. Avdic R et all, (2015) Cranial morphometry of the jackal (<i>canis aureus</i>) from Neretva valley – case report Conference: 3rd Turkish-Bosnian Scientific Days, 4th Symposium of Veterinarians of large and small practice of Bosnia and Herzegovina, Sarajevo | | | |
| 8 | Prokic B. Simic Dj et all, (2014) Endodontic therapy as a method in sanation of disturbed occlusion polytraumatized upper and lower jaw of a cat <i>Veterinarski glasnik</i> 68(1-2):119-129 | | | |
| 9 | Milovanovic V, Mrvic V et all (2013) Morphology investigation of the mink's brain (<i>Mustela vison</i>), <i>Acta veterinaria</i> 63(2-3):337-345 | | | |
| 10 | Prokic B. et all (2011) Corrective surgery of external sexual organs in female pseudo hermaphrodite dog. <i>Veterinarski glasnik</i> 65(5-6):443-450 | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | | 22 | |
| Overall no. of publications in SCI-indexed journals | | | 20 | |
| Participation in ongoing projects | | | National projects - | International projects - |
| Professional development/improvement/trainings | Seminar on the basics of stereology | | | |
| Additional relevant data dr Verica Mrvić, Atlas of comparative anatomy of domestic animals, Basic university textbook, 2nd ed. ISBN 86-909191-0-4, COBISS.SR-ID 133579788, 2006 | | | | |

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|---------------------------------|-------------|---|-------------------------|--------------------------------|
| Given name and Surname | | Drago Nedić | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Veterinary economics | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2017 | UB FVM | Veterinary sciences | Veterinary economics |
| PhD degree | 1999 | UB FVM | Veterinary sciences | Hygiene and technology of milk |
| Master of Science degree | 1992 | University of Sarajevo - Faculty of Veterinary medicine | Veterinary sciences | Hygiene and technology of meat |
| Master's degree | 1987 | University of Sarajevo - Faculty of Veterinary medicine | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |

| List of the courses held by the academic staff member at the Doctoral Academic Studies | | |
|---|--|---|
| No. | Course code | Course title |
| 1 | 20D2110 | Application of econometric methods in productivity assessment and animal health control |
| 2 | 20D2137 | Economics and management in veterinary medicine |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | |
| 1 | Stevanović O, Jurković D, Polkinghorne A, Čeleš A, Ilić T, Dimitrijević S, Nedić D, Beck R (2020): Molecular detection of Babesia divergens and Mycoplasma wenyonii infection in cattle from B&H. Parasitology Research, 1-5. (IF 2,22) | |
| 2 | Stevanović O, Dobrijević M, Vujanović D, Nedić D et al. (2020): First Report of Autochthonous Canine Angiostrongylosis in Bosnia and Herzegovina. Veterinarski Glasnik 2020, 74 (1), 85-91 https://doi.org/10.2298/VETGL2001085S | |
| 3 | Nedić D et al. (2019): Economic analysis of animal diseases. Book of Abstract, 24. Annual Counselling of Doctors of Vet.Med. of Republic of Srpska (B&H) Scientific meeting with international par. 71-74, Lecture by invitation | |
| 4 | Mirilović M, Tajdić N, Đurić S, Vejnović B, Nedić D, Teodorović V (2019): Economic evaluation of the program for eradication of trihinellosis. Book of Abstract, 24. Annual Counselling of Doctors of Vet.Med. of Republic of Srpska (B&H) Scientific meeting with international par. 75-78, Lecture by invitation | |
| 5 | Popović M, Nedić D et al. (2019): The toxic element concentration in fish tissues from Saničani Lake, an urban environment, in B&H. Biol Trace Elem Res. doi: 10.1007/s12011-019-01982-2. (IF2018 2,431) | |
| 6 | Stevanović O, Vujanović D, Dobrijević M, Nedić D (2019): Clinical Case of Respiratory Eucoleosis in a Dog from B&H. Acta Parasitologica, Volume 64, Issue 1, pp 218–221 https://doi.org/10.2478/s11686-018-00024-6 ; (IF: 1.050) | |
| 7 | Nedić D et al. (2018): Zoonos Pathogens in 2017 in Republic of Srpska. Book of Abstract, 23. Annual Counselling of Doctors of Vet.Med. of Republic of Srpska (B&H) Scientific meeting with international par. 47-48, Lecture by invitation | |
| 8 | Nedić D et al. (2018): Zoonoses in the Republic of Srpska in 2017 in the Concept of "One Health". Proceedings and short contents 29. Conference of Serbian veterinarians, 42-53, Lecture by invitation | |
| 9 | Stevanović O, Diakou A, Morelli S, Paraš S, Trbojević I, Nedić D et al. (2018): Severe Verminous Pneumonia Caused by Natural Mixed Infection with Aelurostrongylus abstrusus and Angiostrongylus chabaudi in a European Wildcat from Western Balkan Area. Acta Parasitologica. Pp 1-7. https://doi.org/10.2478/s11686-019-00029-9 . M23 (IF: 1.050) | |
| 10 | Nedić D et al., (2017): Management, Planning and Business Plan of Veterinary Practice. Book of Abstract, 22. Annual Counselling of Doctors of Vet.Med. of R. of Srpska (B&H) Scientific meeting with int. par. 67-70, Lecture by invitation | |
| 11 | Nedić D et al., (2017): Good Manager of Veterinary Practice. Book of Abstract, 22. Annual Counselling of Doctors of Vet.Med. of Republic of Srpska (B&H) Scientific meeting with international par. 59-60, Lecture by invitation | |
| 12 | Mujić E, Omanović H, Mateo J, Pračić N, Vilić H, Šahinović R, Nedić D et al. (2018): Effect of Flax-Seed Enriched Concentrate Supplementation in Grazing Pramenka Breed Lamb's Diet on Omental Fat Fatty Acids. Acta Veterinaria-Beograd 2018, 68 (4), 502-511 (DOI: 10.2478/acve-2018-0040) | |
| 13 | Stevanovic O, Stojiljkovic M, Trailovic R, Ivanov S, Nedic D. (2016): Primary phenotypical characterization of the Pirot sheep from Stara Planina, Republic of Serbia: Can we save the forgotten zackel? Animal Genetic Resources/Ressources Génétiques Animales/Recursos Genéticos Animales, 59, 63-72. doi: 10.1017/S2078633616000187. pp. 63-72. | |
| 14 | Nedić D et al. (2011): Management and control program for suppression and eradication of classical swine fever in Serbia. Acta Vet., Vol. 61 (2-3), p. 295-307. | |
| 15 | Tešić M, Nedić D et al. (2011): Effects of the application of trichinellosis control program in an endemic area in Serbia. Acta Vet., Vol. 61 (1), p.77-87. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 100 |
| Overall no. of publications in SCI-indexed journals | | 20 |
| Participation in ongoing projects | | National projects 1 International projects 0 |
| Professional development/improvement/trainings | | Study stays in Germany, the Netherlands, Denmark, France, USA... |
| Additional relevant data Assistant Minister of Agriculture, Chief Veterinary Officer, Director of the State Veterinary Office, Director of the Veterinary Institute, Delegate to OIE, The Best Manager for Southeast Europe, Coordinator of several scientific projects. | | |

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| Given name and Surname | Jelena Nedeljković Trailović |
| Academic Rank | Full Professor |
| Scientific subfield | Nutrition and botany |

| Academic career | Year | Institution | Scientific field | Scientific subfield |
|--|---|--|-------------------------------|----------------------|
| Appointment to the Rank | 2018 | FVM UB | Veterinary sciences | Nutrition and botany |
| PhD degree | 2007 | FVM UB | Veterinary sciences | Nutrition and botany |
| Master of Science degree | 1999 | FVM UB | Veterinary sciences | Nutrition |
| Master's degree | 1992 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No | Course code | Course title | | |
| 1 | 20D2112 | Experimental animals and experimental models | | |
| 2 | 20D2132 | Clinical dietetics of dogs and cats | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Djordje S. Marjanović , Nemanja Zdravković , Mirjana Milovanović , <u>Jelena Nedeljković Trailović</u> , Alan P. Robertson, Zoran Todorović, Saša M. Trailović, (2020), Carvacrol acts as a potent selective antagonist of different types of nicotinic acetylcholine receptors and enhances the effect of monepantel in the parasitic nematode <i>Ascaris suum</i> , <i>Vet. Par.</i> 278, 1-11. | | | |
| 2 | <u>Jelena Nedeljković Trailović</u> , Saša Trailović, Radmila Resanović, Dragan Milićević, Milijan Jovanović, Marko Vasiljević (2015), Comparative Investigation of the Efficacy of Three Different Adsorbents against OTA-Induced Toxicity in Broiler Chickens <i>Toxins</i> 2015, 7(4), 1174-1191; doi:10.3390/toxins7041174 | | | |
| 3 | Jovanović M., Trailović R. D., Kukulj V., Nešić S., Marinković D., <u>Nedeljković Trailović Jelena</u> , Jakovac-Strajn B., Milićević R. D., (2015), An outbreak Fumonisin toxicosis in horses in Serbia, <i>World Mycotoxin Journal</i> , vol. 8, br. 4, pp 387-391. | | | |
| 4 | S. Trailović, Đ. Marjanović, T. Vidonja Uzelac, M. Milovanović, <u>J.Nedeljković Trailović</u> , (2017) Two opposite dose-dependent effects of diazinon on the motor activity of the rat ileum, <i>Research in Veterinary sciences</i> , Elsevier Ltd., vol. 112, pp. 18 - 25, doi: 0.1016/j.rvsc.2017.01.002. | | | |
| 5 | Dragan Milićević, Danijela Vranić, Zoran Mašić, Nenad Parunović, Dejana Trbović, <u>Jelena Nedeljković-Trailović</u> , Zoran Petrović, (2014), The role of total fats, saturated/unsaturated fatty acids and cholesterol content in chicken meat as cardiovascular risk factors, <i>Lipids in Health and Disease</i> , BiMed Central, vol. 13, no. 1, pp. 42 -49, doi: doi:10.1186/1476-511X-13-42 | | | |
| 6 | Saša Trailović, Jelena Nedeljković-Trailović, Alan Robertson, Marjanović Đorđe, Martin Richard, (2015), Interaction of carvacrol with the <i>Ascaris suum</i> nicotinic acetylcholine receptors and gamma-aminobutyric acid receptors, potential mechanism of antinematodal action, <i>PARASITOLOGY RESEARCH</i> , Springer International Publishing AG, vol. 8, no. 114, pp. 3059 - 3068, issn: 1432-1955. | | | |
| 7 | <u>Nedeljković Trailović Jelena</u> , Stefanović S. and Trailovic S. (2013) In vitro investigation tree different adsorbents against ochratoxin A in broilers. <i>Brit. Poult. Sci.</i> 54(4): 515-23. ID CBPS-2012-419 R1. | | | |
| 8 | <u>Nedeljković Trailović J.</u> , Trailović S., Dimitrijević M., Ilić V. (2013) Blood Serum Protein Status In Broilers Feed With Increasing Concentrations Of Ochratoxin A, <i>Acta Veterinaria Beograd</i> , Vol. 63, 1, 77-88. | | | |
| 9 | Dimitrijević Mirjana, Anderson R.C., Karabasil N., Pavličević Nataša, Jovanović S., <u>Nedeljković Trailović Jelena</u> , Teodorovic V., Markovic Maja i Dojčinovic S., (2011), Environmental Prevalence and Persistence of <i>Listeria Monocytogenes</i> in Cold-Smoked Trout Processing Plants <i>Acta Veterinaria (Beograd)</i> , Vol. 61, No. 4, 429-442. | | | |
| 10 | Trailovic Sasa M, Robertson P.A., <u>Nedeljkovic-Trailovic Jelena</u> (2009): Inhibitory effect of eugenol on rat ileal motility in vitro, <i>ACTA VETERINARIA-BEOGRAD</i> , vol. 59, br. 2-3, str. 123-131. | | | |
| 11 | Trailovic S., <u>Nedeljkovic-Trailovic J.</u> (2011) Central and Peripheral Neurotoxic Effect of Ivermectin in Rats, <i>Journal of Veterinary Medical Science</i> 73 (5): 591-599. | | | |
| 12 | Vučinić Marijana, Đorđević Vesna, Radisavljević Katarina, Atanasijević N. and <u>Nedeljković Trailović Jelena</u> (2011), Feeding behaviour of stray dogs in a municipal shelter <i>Acta Veterinaria (Beograd)</i> , Vol. 61, No. 1, 99-105. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 205 | | |
| Overall no. of publications in SCI-indexed journals | | 22 | | |
| Participation in ongoing projects | | National projects | International projects | |
| Professional development/improvement/trainings | Young Scientist Exchange programa, Collage of Veterinary medicine, Department of Toxicology, Texas A&M University,2003 | | | |

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|---------------------------------|--|
| | Faculty of Veterinary medicine University of Zaragoza TEMPUS projectCD ² JEP-18031-2003 2007/2008 |
| Additional relevant data | |

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|--|---|--|-------------------------|-----------------------------|
| Given name and Surname | | Jakov Nišavić | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Microbiology and immunology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2020 | FVM UB | Veterinary sciences | Microbiology and immunology |
| PhD degree | 2008 | FVM UB | Veterinary sciences | Microbiology and immunology |
| Master of Science degree | 2006 | FVM UB | Veterinary sciences | Microbiology and immunology |
| Master's degree | 1998 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1I01 | Veterinary immunology | | |
| 2 | 20D2I02 | Methods of microbiological and immunological diagnostics | | |
| 3 | 20D2I65 | Microbiology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Manić M, Stojiljković M et al. (2019) Epizootic features and control measures for lumpy skin disease in South – East Serbia 2016. <i>Transboundary and Emerging Diseases</i> 66 (5) 1-13. | | | |
| 2 | Milovanović M, Milićević V et al. (2019) Detection and Phylogenetic Analysis of B2L Gene of ORF Virus from Clinical Cases of Sheep in Serbia. <i>Pakistan Veterinary Journal</i> 39 (3) 433-437. | | | |
| 3 | Nišavić J, Knežević A et al. (2018) Molecular detection of bovine herpesvirus 1 (BoHV-1) in cattle in Serbia. <i>Revue de Médecine Vétérinaire</i> 169 (7-9) 180-184. | | | |
| 4 | Radalj A, Nišavić J et al. (2018) Detection and molecular characterization of equine herpesviruses 1, 2, and 5 in horses in the Republic of Serbia. <i>Acta Veterinaria Brno</i> 87 (1) 27-34. | | | |
| 5 | Veljović Lj, Knežević A et al. (2016) Isolation and molecular detection of bovine parainfluenza virus type 3 in cattle in Serbia. <i>Acta Veterinaria (Beograd)</i> 66 (4) 509-519. | | | |
| 6 | Miković R, Knežević A et al. (2016) Molecular detection of pseudorabies virus (PrV), porcine parvovirus (PPV) and porcine circovirus 2 (PCV2) in swine in Republic of Montenegro. <i>Acta Veterinaria (Beograd)</i> 66 (3) 346-358. | | | |
| 7 | Lukač B, Knežević A et al. (2016) Molecular detection of PCV2 and PPV in pigs in Republic of Srpska, Bosnia and Herzegovina. <i>Acta Veterinaria (Beograd)</i> 66 (1) 51-60. | | | |
| 8 | Veljović Lj, Knežević A et al. (2014) The application of molecular methods in the identification of isolated strains of parainflueza 3 virus of cattle. <i>Archives of Biological Sciences</i> 66 (2) 491-496. | | | |
| 9 | Simeunović P, Stevanović J et al. (2014) A survey of deformed wing virus and acute bee paralysis virus in honey bee colonies from Serbia using real-time RT-PCR. <i>Acta Veterinaria (Beograd)</i> 64 (1) 81-92. | | | |
| 10 | Vidanović D, Šekler M et al. (2012) Application of standard and molecular methods for the diagnosis of Newcastle disease. <i>Archives of Biological Sciences</i> 64 (4) 1433-1437. | | | |
| 11 | Milić N, Lazić S et al. (2012) Molecular characterization of some strains of Newcastle disease virus isolated in Province of Vojvodina, Republic of Serbia. <i>Acta Veterinaria (Beograd)</i> 62 (4) 365-374. | | | |
| 12 | Radojičić M, Milić N et al. (2011) Study of the presence of specific Salmonella Enteritidis antibodies in chicken egg yolks by competitive cELISA method. <i>Acta Veterinaria (Beograd)</i> 61 (2-3) 205-214. | | | |
| 13 | Vidanović D, Šekler M et al. (2011) Characterization of velogenic Newcastle disease viruses isolated from dead wild birds in Serbia during 2007. <i>Journal of Wildlife Disease</i> 47 (2) 433-441. | | | |
| 14 | Nišavić J, Milić N et al. (2010) The application of polymerase chain reaction in detection of bovine herpesvirus 1 in clinical samples. <i>Acta Veterinaria (Beograd)</i> 60 (1) 39-48. | | | |
| 15 | Nišavić J, Milić N, Knežević A (2013) <i>Laboratorijska dijagnostika virusnih infekcija</i> , dr Jakov Nišavić, Beograd | | | |
| 16 | Milić N, Krnjaić D, Mišić D, Nišavić J, Radojičić M (2017) <i>Mikrobiologija sa imunologijom</i> , Naučna KMD, Beograd. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 37 | | |

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| Overall no. of publications in SCI-indexed journals | 18 | |
| Participation in ongoing projects | National projects 2 | International projects |
| Professional development/improvement/trainings | Completed several training programmes | |
| Additional relevant data | Technical assessor of Accreditation body of Serbia, Expert of Medicines and Medical Devices Agency of Serbia | |

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|--|--|---|-------------------------|----------------------------|
| Given name and Surname | | Anita Radovanović | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Histology and embriology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2018 | FVM UB | Veterinary sciences | Histology and embriology |
| PhD degree | 2003 | FVM UB | Veterinary sciences | Histology and embriology |
| Master of Science degree | 1993 | FVM UB | Veterinary sciences | Histology and embriology |
| Master's degree | 1986 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1O02 | Molecular biology of the cell | | |
| 2 | 20D1I06 | Experimental animals in biomedical research | | |
| 3 | 20D2I01 | Methods of cells, tissues and organs investigation in physiological and pathophysiological conditions | | |
| 4 | 20D2I53 | Histology and embryology | | |
| 5 | 20D2I54 | Stem cells and their role in tissue homeostasis and regenerative medicine | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Podpečan O, Zrimšek P, Mrkun J, Goličnik M, Radovanović A, Jovanović Lj, ... & Kirovski D. (2020). Thresholds of blood variables obtained by receiver operating characteristic analysis for indication of fat and glycogen content in the liver of postpartum dairy cows. <i>Italian Journal of Animal Science</i> , 19(1), 303-309. | | | |
| 2 | Glisić M, Bosković M, Baltić, M Z, Šefer D, Radovanović A, ... & Marković R. (2020). Performance, intestinal histomorphology and bone composition of broiler chickens fed diets supplemented with genistein. <i>South African Journal of Animal Science</i> , 50(2), 241-252 | | | |
| 3 | Milošević I, Radovanović, A, Danilović Luković J, ... & Kovačević Filipović M. (2018). Effect of Subclinical and Overt Form of Rat Maternal Hypothyroidism on Offspring Endochondral Bone Formation. <i>Acta Veterinaria</i> , 68(3), 301-320 | | | |
| 4 | Danilović Luković J, Korać A, Milošević I, ... & Radovanović A. (2017). Z-cells and oogonia/oocytes in the advanced process of autophagy are the dominant altered cells in the ovaries of hypothyroid newborn rats. <i>Acta Veterinaria</i> , 67, 92-106 | | | |
| 5 | Milanović V, Radovanović A, ... & Milošević B. (2017). Histological and Immunological Changes in Uterus During the Different Reproductive Stages at Californian Rabbit (<i>Oryctolagus cuniculus</i>). <i>Kafkas Universitesi Veteriner Fakultesi Dergisi</i> , 23(1), 137-144. | | | |
| 6 | Debeljak Martačić J, Borozan S, Radovanović A, Popadić D, Mojsilović S, ... & Kovačević Filipović M. (2016). N-acetyl-l-cysteine enhances <i>ex-vivo</i> amplification of deciduous teeth dental pulp stem cells. <i>Archives of oral biology</i> , 70, 32-38 | | | |
| 7 | Danilović Luković J, Korać A, Milošević I, ... & Radovanović A. (2016). Altered state of primordial follicles in neonatal and early infantile rats due to maternal hypothyroidism: Light and electron microscopy approach. <i>Micron</i> , 90, 33-42. | | | |
| 8 | Roksandić D, Radovanović A, Danilović Luković J, Marković D, Kovačević Filipović M, & Čolić M. (2015). Stereological and immunohistochemical study of the spleen in hypothyroid juvenile rats. <i>Acta Veterinaria</i> , 65(2), 246-259. | | | |
| 9 | Francuski J, Debeljak J, Radovanović A, Andrić N, ... & Kovačević Filipović M. (2015). Proliferation and Differentiation Potential Of Canine Synovial Fluid Cells. <i>Acta Veterinaria</i> , 65(1), 66-78. | | | |
| 10 | Francuski J., Radovanović A... & Kovačević Filipović M. (2014). Age-related changes in the articular cartilage of the stifle joint in non-working and working German Shepherd dogs. <i>Journal of comparative pathology</i> , 151(4), 363-374. | | | |

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| 11 | Radovanović A, Roksandić D, Šimić M, Marković D, Gledić D. (2012). Effects of induced maternal hypothyroidism on the ovarian development of offspring rats. <i>Acta Veterinaria</i> , 62(5-6), 483-493. | |
| 12 | Radovanović A, Stošić-Bogdanović, N, Gledić, D. (1997). Follicular development and atresia in the ovaries of thyroxine treated juvenile rats. <i>Acta Veterinaria</i> , 47 (2-3) 87-94. | |
| Total number of citations (excluding self-citations) | | 20 |
| Overall no. of publications in SCI-indexed journals | | 22 |
| Participation in ongoing projects | | National projects 1 International projects |
| Professional development/ improvement/trainings | Course: Fundamentals of Stereology, Faculty of Medicine, Ljubljana (1988); Training course for endocrinologists, University of Veterinary medicine, Budapest (1997); TEMPUS, Faculty of Veterinary medicine, Bologna, Italy (2007); Workshop: Harmonization of national legislation in the field of animal welfare in experiments with the regulations of the European Union (2017); Workshop on experimental animal welfare, module 1 and 2 (June and September 2018). | |
| Additional relevant data | | |

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|--|---|---|-------------------------|---|
| Given name and Surname | | Sonja Radojčić | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Epizootiology, infectious diseases of animals and diseases of bees and silkworm | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2011 | FVM UB | Veterinary sciences | Epizootiology, infectious diseases of animals and diseases of bees and silkworm |
| PhD degree | 2000 | FVM UB | Veterinary sciences | Epizootiology, infectious diseases of animals and diseases of bees and silkworm |
| Master of Science degree | 1996 | FVM UB | Veterinary sciences | Pathology and therapy of animals |
| Master's degree | 1990 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the teacher at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I07 | Clinical trial methodology | | |
| 2 | 20D2I40 | Zoonoses and the concept of One Health | | |
| 3 | 20D2I41 | Viral diseases of honey bees | | |
| 4 | 20D2I68 | Infectious diseases of animals | | |
| 5 | 20D2I69 | Epizootiology of animal infectious diseases | | |
| 6 | 20D2I70 | Vaccinology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Milicevic V, Radojicic S et al. (2016) Evidence of Aujeszky's disease in wild boar in Serbia, <i>BMC Veterinary Research</i> , 12:134, doi: 10.1186/s12917-016-0758-9 (24/136) M21 | | | |
| 2 | Živojinović M, Sofronić Milovanović Lj et al. (2013) Trichinella infections in different host species of an endemic district of Serbia, <i>Parasitology</i> , 194:2-3, M21a | | | |
| 3 | Milicevic V, Radojčić S et al. (2018) Molecular detection of black queen cell virus and Kashmir bee virus in honey. <i>AMB Express</i> , 8(1):128. doi: 10.1186/s13568-018-0655-7. (92/162) M22 | | | |
| 4 | Milovanović M, Milicevic V et al. (2020) Suitability of individual and bulk milk samples to investigate the humoral immune response to lumpy skin disease vaccination by ELISA <i>Virology Journal</i> 17:28 https://doi.org/10.1186/s12985-020-01298-x17 . M22 | | | |
| 5 | Milovanovic M, Dietze Klaas et al. (2019) Humoral immune response to repeated lumpy skin disease virus vaccination and performance of serological tests <i>BMC Veterinary research</i> 15:80 https://doi.org/10.1186/s12917-019-1831-y M21 | | | |
| 6 | Radojicic S, Lako B et al. (2001) Dot ELISA as a rapid method for serological diagnosis of canine brucellosis <i>Acta Veterinaria</i> (51) 5-6, 317-324 M23 | | | |
| 7 | Bogunović D, Stević N et al. (2018) Molecular Evidence of Q Fever Agent Coxiella Burnetii in Ixodid Ticks Collected | | | |

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| | from Stray Dogs in Belgrade (Serbia) Acta Veterinaria-Beograd (68) 3, 257-268 M22 |
| 8 | Milicevic V, Radojicic S et al. (2013) Detection and Genotyping of Classical Swine Fever Virus Isolates in Serbia Acta veterinaria-Beograd (63) 2-3, 191-200 M23 |
| 9 | Milovanovic M. Milicevic M et.al. (2019) Detection and Phylogenetic Analysis of B2L Gene of ORF Virus from Clinical Cases of Sheep in Serbia Pacistan veterinary Journal (39), 3, 433-437 M22 |
| 10 | Matovic K, Vidanovic D et al. (2020) Twenty-five-year study of Nosema spp. in honey bees (Apis mellifera) in Serbia Saudi Journal of Biological Sciences (27) 1518-523 M21 |
| 11 | Živojinović M, Sofronić Milovanović Lj et al . (2010) Application of Gis in Epizootiological Surveillance of Swine Trichinellosis in One Endemic District in Serbia., (17) 4 M22 |
| 12 | Obrenović S, Radojičić S et al. (2014) Seroprevalence of Cat Leptospirosis in Belgrade (Serbia), (64) 4, 510-518, M23 |
| 13 | Stanojević S, Valčić M et al. (2015) Simulation of a classical swine fever outbreak in rural areas of the Republic of Serbia, VETERINARNI MEDICINA, (60)10, M23 |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | 69 |
| Overall no. of publications in SCI-indexed journals | 22 |
| Participation in ongoing projects | National projects 1 International projects |
| Professional + *development/improvement/trainings | Medical Military Academy Department of immunology from 1997 to 1999. |
| Additional relevant data Acta veterinaria Beograd, Advisory Board Member from 2018 | |

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|--|--|---|-------------------------|--|
| Given name and Surname | | Radmila Resanović | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Clinical diagnosis, pathology and therapy of animals | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2011 | FVM UB | Veterinary sciences | Clinical diagnosis, pathology and therapy of animals |
| PhD degree | 2000 | FVM UB | Veterinary sciences | Clinical diagnosis, pathology and therapy of animals |
| Master of Science degree | 1993 | FVM UB | Veterinary sciences | Clinical diagnosis, pathology and therapy of animals |
| Master's degree | 1986 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I07 | Clinical trial methodology | | |
| 2 | 20D2I26 | Metabolic diseases of poultry and mycotoxicosis | | |
| 3 | 20D2I27 | Oncogenic and non-oncogenic immunosuppressive diseases of poultry | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Rajkovic M, ... Resanovic R, ... (2019) Ascaridia Galli Infection in Laying Hens and the Results of in Vitro Efficacy of Levamisole, Piperazine and Carvacrol, Whether Is Necessary to Change the Deworming Protocols? Acta Veterinaria Beograd 69 (4) 414-425. | | | |
| 2 | Dacic M, Resanovic R et al. (2018) Efficacy of recombinant VAXXITEK HVT-IBDv vaccine against very virulent Infectious bursal disease virus (vvIBDv) challenge in layer chicks: A pilot study. Journal of the hellenic veterinary medical society 69 (1) 823-830. | | | |
| 3 | Vucicevic M, ... Resanovic R, ... (2017) Detection and analysis of new psittacine beak and feather disease virus (PBFdv) nucleotide sequences. Journal of the hellenic veterinary medical society 68 (4) 653 - 660 | | | |
| 4 | Avdalovic V, ... Resanovic R, Avdalovic J, Maslic-Strizak D, Vucicevic M (2017) Effect of Pelleted and Chopped | | | |

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| | Wheat Straw on the Footpad Dermatitis in Broilers. Pakistan journal of zoology 49 (5) 1639 - 1646 |
| 5 | Nedeljkovic-Trailovic J, ... Resanovic R, ... (2015) Comparative Investigation of the Efficacy of Three Different Adsorbents against OTA-Induced Toxicity in Broiler Chickens. Toxins 7 (4) 1174 - 1191 |
| 6 | Bosnjak J, ... Resanovic R, ... (2013) Feasibility of Non-Invasive Molecular Method for Sexing of Parrots. Pakistan journal of zoology 45 (3) 715 - 720 |
| 7 | Stevanov-Pavlovic M, Vucicevic M, Bosnjak J, Stevanovic J, Dimitrijevic V, Resanovic R, Stanimirovic Z (2013) Molecular Sex Determination of 20 Bird Species Protected in the Republic of Serbia. Acta Veterinaria Beograd 63 (1) 45 – 51 |
| 8 | Milic N, ... Resanovic R, ... (2012) Molecular Characterization of Some Strains of Newcastle Disease Virus Isolated in Province of Vojvodina, Republic of Serbia. Acta Veterinaria Beograd 62 (4) 365 - 374 |
| 9 | Nesic V, Resanovic R et al. (2012) Efficacy of T-2 Toxin Detoxifying Agent in Broiler Chickens. Acta Veterinaria Beograd 62 (2-3) 171 - 182 |
| 10 | Basic Z, ... Resanovic R (2011) In vitro study of vitamins B1, B2 and B6 adsorption on zeolite. Vojnosanitetski pregled 68 (1) 15 – 20 |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | 38 |
| Overall no. of publications in SCI-indexed journals | 18 |
| Participation in ongoing projects | National projects 2 International projects 0 |
| Professional development/improvement/trainings | Veterinarska fakulteta v Ljubljani, 2005 (one month) University of Veterinary medicine Vienna, 2017 (10 days) Royal Veterinary College London, 2019, (10 days) |
| Additional relevant data | |

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|--|--|--|-------------------------|----------------------------|
| Given name and Surname | | Zoran Stanimirović | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Biology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2007 | FVM UB | Biology | Biology |
| PhD degree | 1995 | Faculty of Biology UB | Biology | Genetics |
| Master of Science degree | 1992 | Faculty of Biology UB | Biology | Genetics |
| Master's degree | | | | |
| Bachelor's degree | 1987 | Faculty of Science, Department of Biological Sciences UB | Biology | Biology |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1O02 | Molecular biology of the cell | | |
| 2 | 20D1I05 | Environmental protection | | |
| 3 | 20D2I08 | Molecular-genetic diagnostics in veterinary medicine | | |
| 4 | 20D2I22 | Molecular markers for determination of parentage, pedigree and characterization of animal species and breeds | | |
| 5 | 20D2I23 | Molecular ecology and behaviour of hunting game and exotic animals | | |
| 6 | 20D2I24 | Molecular ecology and behaviour of the honey bee | | |
| 7 | 20D2I25 | Animal nutrigenetics and nutrigenomics | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Tesovnik T, ... Stanimirović Z (2020) Exposure of honey bee larvae to thiamethoxam and its interaction with <i>Nosema ceranae</i> infection in adult honey bees. Environmental Pollution 256, 113443 | | | |
| 2 | Stanimirović Z, Glavinić U, et al (2019) Looking for the causes of and solutions to the issue of honey bee colony losses. Acta Veterinaria-Beograd 69 (1) 1-31. | | | |
| 3 | Djuric M, ... Stanimirovic Z (2019) Efficacy of oral fluralaner for the treatment of canine generalized demodicosis: a | | | |

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| | molecular-level confirmation. <i>Parasites & Vectors</i> 12 (1) 270. | |
| 4 | Glavinic U, ... Stanimirovic Z, ... (2019) Response of adult honey bees treated in larval stage with prochloraz to infection with <i>Nosema ceranae</i> . <i>PeerJ</i> 7:e6325 | |
| 5 | Cirkovic D, ... Stanimirovic Z (2018) Honey bee viruses in Serbian colonies of different strength. <i>PeerJ</i> 6:e5887. | |
| 6 | Ristanic M, ... Stanimirovic Z (2018) Bovine foetal sex determination—Different DNA extraction and amplification approaches for efficient livestock production. <i>Reproduction in Domestic Animals</i> 53 (4) 947-954. | |
| 7 | Draskovic V, ... Stanimirovic Z (2018) Influence of phylogenetic feed additive on <i>Lawsonia intracellularis</i> infection in pigs. <i>Preventive Veterinary medicine</i> 151, 46-51 | |
| 8 | Glavinic U, ... Stanimirovic Z (2017) Dietary amino acid and vitamin complex protects honey bee from immunosuppression caused by <i>Nosema ceranae</i> . <i>PLoS ONE</i> 12 (11) e0187726. | |
| 9 | Stanisic Lj, ... Stanimirovic Z (2017) New insights into the origin and the genetic status of the Balkan donkey from Serbia. <i>Animal Genetics</i> 48 (5) 580-590. | |
| 10 | Simeunovic P, ... Stanimirovic Z (2014) <i>Nosema ceranae</i> and queen age influence the reproduction and productivity of the honey bee colony. <i>Journal of Apicultural Research</i> 53 (5) 545-554. | |
| 11 | Stevanovic J, ... Stanimirovic Z (2013) Characteristics of <i>Nosema ceranae</i> infection in Serbian honey bee colonies. <i>Apidologie</i> 44 (5) 522-536. | |
| 12 | Stanimirovic Z, Stevanovic J et al. (2007) Evaluation of genotoxic effects of fumagillin by cytogenetic tests in vivo. <i>Mutation Research-Gen Tox En</i> 628 (1) 1-10. | |
| 13 | Stanimirovic Z, Stevanovic J et al. (2005) Evaluation of genotoxic effects of Apitol® (cymiazole hydrochloride) in vitro by measurement of sister chromatid exchange. <i>Mutation Research-Gen Tox En</i> 588 (2) 152-157. | |
| 14 | Stanimirovic Z, Stevanovic J et al. (2005) Chromosomal diversity in <i>Apis mellifera carnica</i> from Serbia. <i>Apidologie</i> 36 (1) 31-42. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 490 |
| Overall no. of publications in SCI-indexed journals | | 110 |
| Participation in ongoing projects | | National projects 1 International projects 2 |
| Professional development/ improvement/trainings | Scientific Institute for Beekeeping-Ribnoe, Moscow, Russia (2001); Bee Research Institute, Oberursel, Germany (2003); Faculty of Veterinary medicine, University of Forestry – Sofia and „Primavet - Sofia Ltd.“, Bulgaria (2004 and 2005). | |
| Additional relevant data | | |

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|--|---|--|-------------------------|----------------------------|
| Given name and Surname | | Jevrosima Stevanović | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Biology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2020 | FVM UB | Biology | Biology |
| PhD degree | 2007 | Faculty of Biology UB | Biology | Biology |
| Master of Science degree | 2002 | Faculty of Biology UB | Biology | Biology |
| Master's degree | | | | |
| Bachelor's degree | 1997 | Faculty of Biology UB | Biology | Biology |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1O02 | Molecular biology of the cell | | |
| 2 | 20D2I08 | Molecular-genetic diagnostics in veterinary medicine | | |
| 3 | 20D2I22 | Molecular markers for determination of parentage, pedigree and characterization of animal species and breeds | | |
| 4 | 20D2I23 | Molecular ecology and behaviour of hunting game and exotic animals | | |
| 5 | 20D2I24 | Molecular ecology and behaviour of the honey bee | | |
| 6 | 20D2I25 | Animal nutrigenetics and nutrigenomics | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Dolasevic S, Stevanovic J et al. (2020) The effect of diet types on the some quality characteristics of artificially reared | | | |

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| | <i>Apis mellifera</i> queens. Journal of Apicultural Research 59 (1) 115-123. | |
| 2 | Gajić B, Muñoz I, De la Rúa P, Stevanović J, ... (2019) Coexistence of genetically different <i>Varroa destructor</i> in <i>Apis mellifera</i> colonies. Experimental and Applied Acarology 78 (3) 315–326. | |
| 3 | Stevanovic J, Stanimirovic Z et al. (2018) The effect of <i>Agaricus brasiliensis</i> extract supplementation on honey bee colonies. Anais da Academia Brasileira de Ciências 90 (1) 219-229. | |
| 4 | Vejnovic B, Stevanovic J et al. (2018) Quantitative PCR assessment of <i>Lotmaria passim</i> in <i>Apis mellifera</i> colonies co-infected naturally with <i>Nosema ceranae</i> . Journal of Invertebrate Pathology 151, 76-81. | |
| 5 | Stanisic Lj, ... Stevanovic Jevrosima, ... (2017) New insights into the origin and the genetic status of the Balkan donkey from Serbia. Animal Genetics 48 (5) 580-590. | |
| 6 | Stevanovic J, Schwarz RS et al. (2016) Species-specific diagnostics of <i>Apis mellifera</i> trypanosomatids: a nine-year survey (2007-2015) for trypanosomatids and microsporidians in Serbian honey bees. Journal of Invertebrate Pathology 139, 6-11. | |
| 7 | Stevanovic J, Simeunovic P et al. (2013) Characteristics of <i>Nosema ceranae</i> infection in Serbian honey bee colonies. Apidologie 44 (5) 522-536. | |
| 8 | Stevanovic J, Stanimirovic Z et al. (2012) Stimulating effect of sugar dusting on honey bee grooming behaviour. Entomologia Experimentalis et Applicata 143 (1) 23-30. | |
| 9 | Muñoz I, Stevanovic J et al. (2012) Genetic variation of <i>Apis mellifera</i> from Serbia inferred from mitochondrial analysis. Journal of Apicultural Science 56 (1) 59-69. | |
| 10 | Stevanovic J, Stanimirovic Z et al. (2011) Dominance of <i>Nosema ceranae</i> in honey bees in the Balkan countries in the absence of symptoms of colony collapse disorder. Apidologie 42 (1) 49-58. | |
| 11 | Stevanovic J, Stanimirovic Z et al. (2010) Evaluation of 11 microsatellite loci for their use in paternity testing in the Yugoslav Pied cattle (YU Simmental cattle). Czech Journal of Animal Science 55 (6) 221-226. | |
| 12 | Stevanovic J, Stanimirovic Z et al. (2010) Biogeographic study of the honey bee (<i>Apis mellifera</i> L.) from Serbia, Bosnia and Herzegovina and Republic of Macedonia based on mitochondrial DNA analyses. Russian Journal of Genetics 46 (5) 603-609. | |
| 13 | Stevanovic J, Stanimirovic Z et al. (2008) <i>In vitro</i> evaluation of the clastogenicity of fumagillin. Environmental and Molecular Mutagenesis 49 (8) 594-601. | |
| 14 | Forsgren E, Stevanovic J et al. (2008) Variability in germination and in temperature and storage resistance among <i>Paenibacillus larvae</i> genotype. Veterinary Microbiology 129 (3-4) 342-349. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 472 |
| Overall no. of publications in SCI-indexed journals | | 70 |
| Participation in ongoing projects | | National projects 1 International projects 1 |
| Professional development/ improvement/trainings | Swedish University of Agricultural Sciences (SLU), Uppsala, Sweden, 9 months (2006/2007); The Agricultural Institute of Slovenia (KIS), Ljubljana, Slovenia, 1 month (2006). | |
| Additional relevant data Journal of Apicultural Research (M21) Associate Editor (since Oct. 2018). | | |

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|--|--------------------|---|-------------------------|----------------------------|
| Given name and Surname | | Radislava G. Teodorović | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Animal hygiene | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2011 | FVM UB | Veterinary sciences | Animal hygiene |
| PhD degree | 1997 | FVM UB | Veterinary sciences | Biology |
| Master of Science degree | 1992 | FVM UB | Veterinary sciences | Animal hygiene |
| Master's degree | 1988 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1105 | Environmental protection | | |
| 2 | 20D2134 | Organic waste and environmental protection | | |
| 3 | 20D2135 | General hygiene measures and preventive measures in Veterinary medicine | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, | | | | |

| not more than 20) | | |
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| 1 | Katarina, N., Petar, K., Marijana, V., Radislava, T., Dragan, Ž., Ružica, T., Zsolt, B. and Ljiljana, J., 2020. Assessment of the Welfare of Extensively Managed Autochthonous Sheep Breed Vlasicka Zackel Using Animal-Based Measurements. <i>Acta veterinaria-Beograd</i> , 70, 207-218 | |
| 2 | Drašković, V., Stanimirović, Z., Glišić, M., Bošnjak-Neumuller, J., Teodorović, R., Teodorović, V. and Kukulj, V., 2020. The Effects of a Phytogetic Additive on the Histomorphometric Characteristics of the Intestines in Weaned Pigs with a Subclinical Natural Infection with <i>Lawsonia intracellularis</i> . <i>Acta veterinaria-Beograd</i> , 70, 81-91. | |
| 3 | Teodorović, R., Drašković, V., Đurić, S., Nenadović, K., Mirilović, M. and Janković, L., 2019. Chromosome aberrations produced by mestranol in human lymphocyte cultures. <i>Acta veterinaria-Beograd</i> , 69, 426-433. | |
| 4 | Nenadović, K., Vučinić, M., Radenković-Damnjanović, B., Janković, L., Teodorović, R., Voslarova, E. and Becskei, Z., 2017. Cortisol concentration, pain and sedation scale in free roaming dogs treated with carprofen after ovariohysterectomy. <i>Veterinary world</i> , 10, 888-894. | |
| 5 | Janković, L., Radenković-Damnjanović, B., Vučinić, M., Šefer, D., Teodorović, R., Đorđević, M. and Radisavljević, K., 2015. Effects of fish meal replacement by red earthworm (<i>Lumbricus rubellus</i>) meal on broilers' performance and health. <i>Acta veterinaria-Beograd</i> , 65, 271-286. | |
| 6 | Teodorović, R., Stanimirović, Z., Radenković-Damnjanović, B., Vučinić, M., Janković, L., Đorđević, M. and Mirilović, M., 2010. Cytogenetic changes in human lymphocytes induced by alphachlorhydrine. <i>Acta veterinaria-Beograd</i> , 60, 619-624. | |
| 7 | Vučinić, M., Đorđević, M., Teodorović, R., Janković, L., Radenković-Damnjanović, B. and Radisavljević, K., 2009. Reasons for relinquishment of owned dogs in a municipal shelter in Belgrade. <i>Acta Veterinaria-Beograd</i> , 59, 309-317. | |
| 8 | Đorđević, M., Radenković-Damnjanović, B., Vučinić, M., Baltić, M.Ž., Teodorović, R., Janković, L., Vukašinović, M. and Rajković, M., 2008. Effects of substitution of fish meal with fresh and dehydrated larvae of the house fly (<i>Musca domestica</i> L) on productive performance and health of broilers. <i>Acta Veterinaria-Beograd</i> , 58, 357-368. | |
| 9 | Teodorović, R., 2004. Cytogenetic changes in bone marrow and fibroblast cells of BALB/C laboratory mice induced by Mestranol. <i>Acta Veterinaria-Beograd</i> , 54, 263-270. | |
| 10 | Dimitrijević, M., Teodorović, V., Karabasil, N., Teodorović, R. and Bunčić, O., 2005. Can electrophoretic types of listeria monocytogenes induce different sensitivity to lactic acid bacteria bacteriocins? <i>Acta veterinaria-Beograd</i> , 55, 161-169. | |
| 11 | Janković, Lj., Drašković, V., Pintarić, Š., Mirilović, M., Đurić, S., Tajdić, N., and Teodorović, R., 2019. Rodent pest control. <i>Veterinarski Glasnik</i> , 73, 85-99. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 12 |
| Overall no. of publications in SCI-indexed journals | | 10 |
| Participation in ongoing projects | | National projects 2 International projects |
| Professional development/improvement/trainings | | |
| Additional relevant data | | |

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|---|--------------------|-----------------------------|-------------------------|-----------------------------|
| Given name and Surname | | Saša Trailović | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Pharmacology and toxicology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2013 | FVM UB | Veterinary sciences | Pharmacology and toxicology |
| PhD degree | 2001 | FVM UB | Veterinary sciences | Pharmacology and toxicology |
| Master of Science degree | 1994 | FVM UB | Veterinary sciences | Pharmacology and toxicology |
| Master's degree | 1989 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1101 | Veterinary immunology | | |

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|---|---|--|
| 2 | 20D2I04 | Experimental models and methods in pharmacology and toxicology |
| 3 | 20D2I12 | Experimental animals and experimental models |
| 4 | 20D2I63 | Mechanisms of drugs action |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | |
| 1 | Marjanović Dj., Zdravković N., Milovanović M., Nedeljković Trailović J., Robertson A.P., Todorović Z. Trailović S.M. (2020) Carvacrol acts as a potent selective antagonist of different types of nicotinic acetylcholine receptors and enhances the effect of monepantel in the parasitic nematode <i>Ascaris suum</i> . <i>Veterinary Parasitology</i> , 278:109031. | |
| 2 | Choudhary S., Marjanović D.S., Wong C.R., Zhang X., Abongwa M., Coats J.R., Trailović S.M. , Martin R.J., Robertson A.P. (2019) Menthol acts as a positive allosteric modulator on nematode levamisole sensitive nicotinic acetylcholine receptors. <i>Int J Parasitol Drugs Drug Resist.</i> 9: 44-53. | |
| 3 | Trailović S.M. , Marjanović D.S., Nedeljković Trailović J., Robertson A.P., Martin R.J. (2015) Interaction of carvacrol with the <i>Ascaris suum</i> nicotinic acetylcholine receptors and gamma-aminobutyric acid receptors, potential mechanism of antinematodal action. <i>Parasitol Res</i> , 114(8): 3059-68. | |
| 4 | Trailović S.M. , Marinković D., Kulisić Z. Diagnosis and therapy of liver fluke (<i>Fascioloides magna</i> - Bassi 1875) in fallow deer (<i>Dama dama</i>) in Serbia (2015), <i>Journal of Wildlife Diseases</i> , 52(2): 319-26. | |
| 5 | Trailović S.M. , Marinković D., Nedeljković Trailović Jelena, Milovanović Mirjana, Marjanović a Dj.S., Anić M.R. (2015) Pharmacological and morphological characteristics of the muscular system of the giant liver fluke (<i>Fascioloides magna</i> Bassi 1875), <i>Experimental Parasitology</i> , 159: 136-42. | |
| 6 | Trailović S.M. , Zurovac Zorana, Gruborović Sanja, Marjanović Dj, Nedeljković Trailović Jelena (2015) Presynaptic and postsynaptic regulation of muscle contractions in the ascariid nematode <i>Ascaris suum</i> : a target for drug action, <i>Journal of Helminthology</i> , 90(6): 698-705. | |
| 7 | Trailović S.M. , Nedeljković Trailović Jelena (2011) Central and peripheral neurotoxic effects of ivermectin in rats. <i>J Vet Med Sci.</i> 73 (5): 591-599. | |
| 8 | Trailović S.M. , Ivanović R.S., Varagić V.M. (2011) Ivermectin effects on motor coordination and contractions of isolated rat diaphragm, <i>Res Vet Sci</i> , 91(3): 426-433. | |
| 9 | Puttachary S., Trailović S.M. , Robertson A.P., Thompson D.P., Woods D.J., Martin R.J. (2013) Derquantel and Abamectin: Effects and interactions on isolated tissues of <i>Ascaris suum</i> . <i>Mol Biochem Parasitol.</i> 188(2): 79-86. | |
| 10 | Trailović S.M. , Saurabh Verma, Cheryl L. Clark, Alan P. Robertson, and Richard J. Martin (2008) Effects of the muscarinic agonist, 5-methylfurfurmethiodide, on contraction and electrophysiology of <i>Ascaris suum</i> muscle, <i>International Journal of Parasitology</i> , 38(8-9): 945-57. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 178 |
| Overall no. of publications in SCI-indexed journals | | 28 |
| Participation in ongoing projects | | National projects 1 International projects |
| Professional development/improvement/trainings | Postdoctoral studies, Iowa State University, College of Veterinary medicine, 27 months | |
| Additional relevant data: Visiting Professor Iowa State University, College of Veterinary medicine, Department of Biomedical Sciences, spring semester 2013. | | |

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|---|--------------------|-----------------------------|-------------------------|-----------------------------|
| Given name and Surname | | Vitimir Ćupić | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Pharmacology and toxicology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2004 | FVM UB | Veterinary sciences | Pharmacology and toxicology |
| PhD degree | 1992 | FVM UB | Veterinary sciences | Pharmacology and toxicology |
| Master of Science degree | 1988 | FVM UB | Veterinary sciences | Pharmacology and toxicology |
| Master's degree | 1982 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |

| | | |
|---|--|---|
| 1 | 20D2I62 | Veterinary clinical toxicology |
| 2 | 20D2I64 | Efficacy and safety of drug use in veterinary clinical practice |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | |
| 1 | Janković D B; Nikolić P, Čupić V, Hladni K. Potention of immune responsiveness in aging by static magnetic field applied to the brain: role of the pineal gland. - <i>Annales of the new york academy of sciences</i> , 1994; 719, s. 410-418 | |
| 2 | Čupić V, Varagić VM, Radulović J. The effect of 6-hydroxydopamine on arthus phenomenon and delayed skin hypersensitivity reactions to bovine serum albumin. <i>Acta veterinaria</i> , 1993; 43 (5-6): 303-308. | |
| 3 | Čupić V, Pešić G, Radulović J, Janković DB. Immunomodulation induced by intraperitoneal and intracerebroventricular injections of enkephalinase inhibitor destyrosine methionine-enkephalin, and abrogation of the effect by opioid antagonists naloxone and naltrexone. <i>Acta veterinaria</i> , 1994; 44 (2-3): 71-80 | |
| 4 | Čupić V, Varagić MV, Radulović J. The effect of 6-hydroxydopamine on experimental allergic encephalomyelitis in the rat. <i>Acta veterinaria</i> , 1995; 45 (1): 19-24. | |
| 5 | Čolić M, Čupić V, Pavičić LJ, Vučević D, Varagić MV. Xylazine an α_2 -adrenergic agonist, modulates proliferation of rat thymocytes <i>in vivo</i> and <i>in vitro</i> ". <i>Methods find exp clin pharmacol</i> , 2000; 22 (7): 557-562. | |
| 6 | Čupić V, Čolić M, Pavičić LJ, Vučević D, Varagić MV. Immunomodulatory effect of xylazine, an α_2 -adrenergic agonist, on rat spleen cells in culture. <i>Journal of neuroimmunology</i> , 2001; (113): 19-29 | |
| 7 | Čupić V, Čolić M, Jandric D, Milojkovic B, Varagić MV. Xylazine an α_2 -adrenergic agonist, induces apoptosis of rat thymocytes and a thymocyte hybridoma line " <i>in vitro</i> ". - <i>Methods find exp clin pharmacol</i> , 2003; 25 (1): 5-10. | |
| 8 | Vasilev S, Majstorović I, Gašić S, , Vučević D, Vasilijević S, Čupić V, Čolić M. The effects of aspirin on apoptosis of neutrophil granulocytes. <i>Acta veterinaria</i> , 2006; 56 (5-6): 413-422. | |
| 9 | Vasilev S, Vučević D, Gašić S, Majstorović I, Vasilijević S, Čolić M, Čupić V. The effects of a nitro-aspirine on apoptosis of neutrophil granulocytes. <i>Acta veterinaria</i> , 2007; 57 (5-6): 403-412. | |
| 10 | Vasilev S, Vučević D, Gašić S, Majstorović I, Vasilijević S, Čupić V, Čolić M. The effects of a new nitro-aspirine on apoptosis of neutrophil granulocytes. <i>Acta veterinaria</i> , 2008; 58 (5-6): 449-457. | |
| 11 | Gojković-Bukarica Lj, Stojnić N, Perić M, Cvejić J, Bumbaširević M, Lešić A, Čupić V, Milošević I, Kanjuh V. Characteristics of the anti-vasoconstrictor effect of pinacidil on isolated radial artery. <i>Acta veterinaria</i> , 2010; 60 (2-3): 145-154. | |
| 12 | Novakovic R, Milovanovic S, Čupić V, Gojković-Bukarica Lj. Potassium channels opener pinacidil have multiple effects on Kcl-elicited contractions of isolated non-pregnant rat uterus. <i>Acta veterinaria</i> , 2011; 61 (2-3): 133-104. | |
| 13 | Ivković B, Gojković-Bukarica Lj, Vladimirov S, Novaković R, Čupić V, Lešić A, Bumbaširević M, Šćepanović R. The novel ortho-chloro derivate propafenone induced relaxation in isolated rat aorta. <i>Acta veterinaria</i> , 2013; 63 (4): 363-371. | |
| 14 | Ivanović S, Dimitrijević B, Čupić V, Jezdimirović M, Borozan S, Savić M, Savić Đ. Downregulation of nicotinic and muscarinic receptor function in rats after subchronic exposure to diazinon. <i>Toxicology Reports</i> , 2016; 3 (523-530): 2214-7500.. | |
| 15 | Ivanović S, Borozan N, Janković R, Čupić Miladinović D, Savić M, Čupić V, Borozan S. Functional and histological changes of the pancreas and liver in the rats after acute and subacute administration of diazinon. <i>Vojnosanitetski preglad</i> , 2020. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 76 |
| Overall no. of publications in SCI-indexed journals | | 24 |
| Participation in ongoing projects | | National projects 2 International projects 0 |
| Professional development/improvement/trainings | National Institute of Immunology in Moscow (1989); . Institute for Immunological Research, Belgrade (1990-96). Institute of Experimental Medicine, Military Medical Academy, Belgrade (1998) | |
| Additional relevant data Author of 5 textbooks, 3 auxiliary textbooks, 2 high school textbooks, 4 monographs, 8 manuals; 1994 - Member of the European and World Association of Pharmacologists; 1999 - Vice President of the Veterinary Society of Yugoslavia; 1999 - Executive Secretary of the Society of Veterinarians of the Balkan and Black Sea Countries; 2001 - Member of the European Association of Veterinary Pharmacologists; 2002 - Member of the Presidency of the Toxicologist of Yugoslavia; 2002 - Member of the Presidency of Pharmacologists of Yugoslavia; 2003 - Member of the Section in Clinical Pharmacology within the Society of Pharmacologists of Serbia and Montenegro; 2009 - Elected vice president of the Serbian Pharmacological Society; 2010 - Member of the Board of the Association of Toxicologists of Serbia; 2014 - Member of the Council for Agriculture; 2014-Vice President of the Commission for Registration of Veterinary medicines in ALIMIS; Editor-in-Chief of the journal <i>Veterinarski glasnik</i> , from March 21, 2007 to 2016; Member of the Editorial Board of <i>Farmaka</i> magazine since 2007. President of the Organizing Committee of the Congress of Pharmacologists and Toxicologists, 2007, 2010, 2011, 2019. | | |

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|--|---|---|-------------------------|----------------------------|
| Given name and Surname | | Natalija Fratrić | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Physiology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2016 | FVM UB | Veterinary sciences | Physiology |
| PhD degree | 2004 | FVM UB | Veterinary sciences | Physiology |
| Master of Science degree | 1994 | FVM UB | Veterinary sciences | Physiology |
| Master's degree | 1988 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1I01 | Veterinary immunology | | |
| 2 | 20D1I02 | Neural and humoral mechanisms of regulations | | |
| 3 | 20D1I03 | Integration of the metabolism in domestic animals | | |
| 4 | 20D2I01 | Methods of cells, tissues and organs investigation in physiological and pathophysiological conditions | | |
| 5 | 20D2I13 | Physiology and biochemistry of body fluids | | |
| 6 | 20D2I28 | Homeostasis of body fluids and electrolytes | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Kovačić M, Marković Dr, Maslovarić I, Obrenović S, Grujić-Milanović J, Arsić Al, Milanović Z, Savić O, Fratrić N et al. (2017) Serum proteins and lipids in mild form of calf bronchopneumonia: candidates for reliable biomarkers. Acta Veterinaria-Beograd 67 (2), 201-221. | | | |
| 2 | Stojić M, Fratrić N, et al. (2017) Brix refractometry of colostrum from primiparous dairy cows and new-born calf blood serum in the evaluation of failure of passive transfer. Acta Veterinaria-Beograd 67 (4), 508-524. | | | |
| 3 | Šuluburić A, Milanović M, Vranješ-Đurić S, Jovanović I, Barna T, Stojić M, Fratrić N et al. (2017) Progesterone concentration, pregnancy and calving rate in Simmental dairy cows after oestrus synchronisation and hCG treatment during the early luteal phase. Acta Vet Hung 65,3,446-458. | | | |
| 4 | Djoković R, Dosković V, Cincović M, Belić B, Fratrić N et al. (2017) Estimation of Insulin Resistance in Healthy and Ketotic Cows during an Intravenous Glucose Tolerance Test. PakVet J 37, 4, 387-392. | | | |
| 5 | Buač M, Mojsilović S, Mišić D, Vuković D, Savić O, Valčić O, Marković D, Gvozdić D, Ilić V, Fratrić N. (2016) Circulating immune complexes of calves with bronchopneumonia modulate the function of peripheral blood leukocytes: In vitro evaluation. Research in Veterinary Science 106, 135-142. | | | |
| 6 | Šamanc H, Gvozdić D, Fratrić N et al. (2015) Body condition score loss, hepatic lipidosis and selected blood metabolites in Holstein cows during transition period. Animal Science Papers and Reports Vol 33, 1-13. | | | |
| 7 | Fratrić N, Gvozdić D et al. (2012) Evidence that calf bronchopneumonia may be accompanied by increased sialylation of circulating immune complexes' IgG. Vet Immunol Immunopathology 150, 3-4, 161-168. | | | |
| 8 | Fratrić N, Gvozdić D, Stojić M et al. (2013) Levels of insulin, insulin-like growth factor-I and thyroid hormones in relation to the body condition score changes in periparturient dairy cows. Acta Veterinaria (Beograd) 63, 4, 385-396. | | | |
| 9 | Djoković R, Kurubić V, Ilić Z, Cincović M, Fratrić N et al. (2013) Evaluation of the metabolic status of Simmental dairy cows during early and mid lactation. Animal Science Papers and Reports 31, 2, 101-110. | | | |
| 10 | Đoković R, Šamanc H, Jovanović M, Fratrić N et al. (2013) Relationship among blood indicators of hepatic function and lipid content in the liver during transition period in high yielding dairy cows. Acta Scientiae Veterinariae 41, 1128. | | | |
| 11 | Djoković R, Kurubić V, Ilić Z, Cincović M, Petrović M, Fratrić N et al. (2013) Prosudba metaboličkog statusa mliječnih krava simentalke pasmine tijekom kasne gravidnosti i na početku laktacije (Evaluation of metabolic status in Simmental dairy cows during late pregnancy and early lactation). Veterinarski arhiv 83, 6, 593-602. | | | |
| 12 | Fratrić N, Ilić V et al. (2010) Electrophoretic and immunoelectrophoretic characteristics of IgG as a constituents of PEG precipitable immune complexes in preruminant calves' sera. Acta Veterinaria (Beograd) 60, 2-3, 155-164. | | | |
| 13 | Fratrić N, Stojić V et al (2007) The effect of mineral adsorbent in calf diet colostrum on levels of serum immunoglobulin G, protein and glucose. Acta Veterinaria.(Beograd) 57, 2-3, 169-180. | | | |
| Overall scientific activity of the academic staff member | | | | |

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|---|---|-------------------------------|
| Total number of citations (excluding self-citations) | 57 | |
| Overall no. of publications in SCI-indexed journals | 21 | |
| Participation in ongoing projects | National projects 1 | International projects |
| Professional development/improvement/trainings | Clinic for Ruminants, University of Veterinary Medicine Vienna, Vienna, Austria, 1 month, (2006); School of Veterinary medicine, Aristotle University, Thessaloniki, Greece, 15 days (2007); Veterinarska fakulteta - Univerza v Ljubljani, Ljubljana, Slovenia, 1 month (20018). | |
| Additional relevant data Diplomate of the European College of Bovine Health Management, "Dip. ECBHM" (from 2007) | | |

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|--|--|--|-------------------------|-----------------------------|
| Given name and Surname | | Dragan Šefer | | |
| Academic Rank | | Full Professor | | |
| Scientific subfield | | Animal nutrition and botany | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2014 | FVM UB | Veterinary sciences | Animal nutrition and botany |
| PhD degree | 2002 | FVM UB | Veterinary sciences | Animal nutrition and botany |
| Master of Science degree | 1992 | FVM UB | Veterinary sciences | Animal nutrition and botany |
| Master's degree | 1989 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2150 | Farm animal nutrition | | |
| 2 | 20D2151 | Animal nutrition and food of animal origin quality | | |
| 3 | 20D2152 | Feed safety | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Borjana Vranješ, Dragan Šefer et al, 2020, Presence of natural radionuclides and toxic elements in monocalcium phosphate, complete feed and pig manure, <i>Science of the Total Environment</i> , https://doi.org/10.1016/j.scitotenv.2020.137578 | | | |
| 2 | Milica Glisic, Dragan Sefer, et al, 2020, Performance, intestinal histomorphology and bone composition of broiler chickens fed diets supplemented with genistein, <i>SA Journal of animal science</i> , Vol. 50, 2, 241-252. | | | |
| 3 | Radmila Marković, Dragan Šefer, et al, 2019, Effects of selenium source and level in diet on glutathione peroxidase activity, tissue selenium distribution, and growth performance in poultry, <i>Animal Health Research Reviews</i> , 19, 166-176 Doi: 10.017/S1466252318000105 M21a (IF 2,406) | | | |
| 4 | Branko Milanković, Dragan Šefer, et al, 2019, Effect of Dietary Fatty Acid Pattern on Growth Performance, Carcass Characteristics, Fatty Acid Profile, and Serum Biochemistry Parameters in Broiler Chickens. <i>Kafkas Univ.Vet.Fak.Derg.</i> DOI 10.9775/kvfd.2018.21205 M23 (IF 0,452) | | | |
| 5 | Lazar Makivić, Dragan Šefer et al, 2019. Performances, ileal and Cecal Microbial Populations and Histological Characteristics in Broiler Fed Diets Supplemented with Lignocellulose. <i>Kafkas Universitesi Veteriner Fakultesi Dergisi</i> , 25,1: 83-91 DOI: 10.9775/kvfd.2018.20356 M23 IF (2017- 0,452) ISSN 1309-2251 | | | |
| 6 | Radmila Marković, Dragan Šefer, et al, 2018, The effects of dietary Selenium-yeast level on glutathione peroxidase activity, tissue Selenium content, growth performance, and carcass and meat quality of broilers. <i>Poultry Science</i> , 97,8,2861-2870 dx.doi.org/10.3382/ps/pey198.....[IF 2,518] | | | |
| 7 | Stamen Radulović, Dragan Šefer, et al, 2018, The effects of use housefly larvae (<i>Musca domestica</i>) dehydrated meal on production performances and sensory properties on broiler meat. <i>Thai Journal of Veterinary medicine</i> , Vol 48(1):63-70...ISSN 0125-6491.....[IF 0,285] | | | |
| 8 | Marija Pavlović, Dragan Šefer, et al, 2018, Estimation of apparent and true total tract digestibility of phosphorus from monocalcium phosphate in broiler diets. <i>European Poultry Science</i> , 82, 1-13. DOI: 10.1399/eps.2018.225 ISSN 1612-9199 [IF 0,568] | | | |
| 9 | Radmila Marković, Dragan Šefer, et al, 2014, Einfluss unterschiedlicher Mengen an organischem Selen auf die Schlachtkörperparameter von Broilern. Effect of using different amounts of organic selenium on carcass parameters. <i>European Poultry Science (Archiv für Geflügelkunde)</i> , 78.2014, ISSN 1612-9199, DOI: 10.1399/eps.2014.66 [IF 0,612] | | | |
| 10 | Shivani Katoch, Dragan Šefer, et al, 2013, Performance of broiler chicken fed varied nutrient density diets | | | |

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| | supplemented with direct fed microbial. <i>Acta veterinaria Beograd</i> , 64, 5-6, <i>in press</i> . | |
| 11 | Branislav Baltić, Dragan Šefer, et al 2018, Effect of dietary supplementation with medium chain fatty acids on growth performance, intestinal histomorphology, lipid profile and intestinal microflora of broiler chickens. <i>South African Journal of Animal Science</i> , 48, 5, 885-89897 doi: 10.4314/sajas.v48i5.8 ISSN 0375-1589 M22 IF (2017) 0,981 | |
| 12 | Dragoljub Jovanović, Dragan Šefer, et al., 2017, Determination of heavy metals in muscle tissue of six fish species with different feeding habits from the Danube River, Belgrade - public health and environmental risk assessment, <i>Environmental Science and Pollution Research</i> , Volume 24, Issue 12, pp 11383–11391 April 2017, DOI: 10.1007/s11356-017-8783-1 [IF 2,989] | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 138 |
| Overall no. of publications in SCI-indexed journals | | 24 |
| Participation in ongoing projects | | National projects 2 International projects 1 |
| Professional development/improvement/trainings | Poultry Production and Management: Veterinary and Nutritional Aspects - Protein Enhancement to Help Combat Hunger Israel, 1 month, (2013); "EU regulations in the field of animal feed and their implementation", Serbia (2013); | |
| Additional relevant data | | |

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|---------------------------------|-------------|---|-------------------------|---|
| Given name and Surname | | Nenad Andrić | | |
| Academic Rank | | Associate Professor | | |
| Scientific subfield | | Clinical pathology and therapy of social animals and Clinical pathology and therapy of equine | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2016 | FVM UB | Veterinary sciences | Clinical pathology of social animals and equine |
| PhD degree | 2007 | FVM UB | Veterinary sciences | Clinical pathology of social animals |
| Master of Science degree | 1995 | FVM UB | Veterinary sciences | Clinical pathology of equine |
| Master's degree | 1989 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |

List of the courses held by the academic staff member at the Doctoral Academic Studies

| No. | Course code | Course title |
|-----|-------------|---|
| 1 | 20D1104 | Pathomorphological changes and clinical manifestations of the disease |
| 2 | 20D2107 | Clinical trial methodology |
| 3 | 20D2130 | Clinical pathology and therapy of dogs |
| 4 | 20D2131 | Clinical pathology and therapy of cats |

The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20)

| | | |
|---|---|--|
| 1 | Zorana Milanović, Anđelo Beletić, Jelena Vekić, Aleksandra Zeljković, Nenad Andrić , Anja Ilić Božović, Kristina Spariosu, Milena Radaković, Jelena Ajtić, Milica Kovačević Filipović, Evidence of acute phase reaction in asymptomatic dogs naturally infected with <i>Babesia canis</i> , <i>Veterinary Parasitology</i> , Volume 282, June 2020, 109-140. | |
| 2 | Andrić Nenad, Nesić Sladjan Krstić Nikola, Francuski Andrić Jelena. Lung adenocarcinoma as a cause of spontaneous pneumothorax in cat, <i>Veterinarski glasnik</i> , 2020, 00, 1-8. | |
| 3 | Elpida Sarvani, Séverine Tasker, Milica Kovacević Filipović, Jelena Francuski Andrić, Nenad Andrić, Larissa Aquino, Sarah English, Charalampos Attipa, Christian M Leutenegger, Chris R Helps, Kostas Pappasoulitis, Prevalence and risk factor analysis for feline haemoplasmas in cats from Northern Serbia, with molecular subtyping of feline immunodeficiency virus, <i>Journal of Feline Medicine and Surgery Open Reports</i> , 2018, May 22;4(1), 1-10. | |
| 4 | Elizabeth Schmidt, Milica Filipović, Jelena Francuski, Nenad Andrić, Luciano Barbosa, Mary Waterston, David Eckersall. 2015, Acute phase protein concentrations in cats with urinary tract obstruction. <i>J Vet Intern Med</i> , 29 (4):1122–1256, 1223-1223. | |
| 5 | Francuski V Jelena, Debeljak Martačić Jasmina, Radovanović Anita, Nenad Andrić , Sophie Sourice-Petit, Jerome Guicheux, Slavko Mojsilović, Kovačević Filipović Milica. Proliferation and differentiation potential of canine synovial fluid cells. <i>Acta Veterinaria Belgrade</i> , 2015, 65 (1) 66-78. | |
| 6 | Z. Milanović, EMS Schmidt, J. Francuski Andrić, A. Ilić, N. Milinković, N. Andrić, D. Bogdanović, M. Waterston, M. Kovačević-Filipović, PD. Eckersall, Hypercholesterolaemia in older cats is not associated to haptoglobin and serum | |

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| | amyloid A concentration. 17 th ESVCP congress 2015, Lisabon, Portugal, September 10 th -12 th , 2015. | |
| 7 | J.V. Francuski, A. Radovanović, N. Andrić, V. Krstić, D. Bogdanović, V. Hadžić, V. Todorović, M. Lazarević Macanović, S. Sourice Petit, S. Beck-Cormier, J. Guicheux, O. Gauthier, M. Kovačević Filipović. Age-related changes in the articular cartilage of the stifle joint in non-working and working German Shepherd dogs. <i>Journal of comparative pathology</i> , 2014;151(4):363-374 | |
| 8 | Francuski J, Andrić N, Ilić V, Jovanović M, Lazarević –Macanović M, Krstić V, Kovačević-Filipović M. Retrospektivna analiza kliničko patološkog nalaza kod opstrukcije donjih mokraćnih puteva mačaka. <i>Veterinarski Glasnik, Beograd</i> , 2013, 67 (1-2): 117-128. | |
| 9 | Jelena Francuski, Slađan Nešić, Vanja Krstić, Nenad Andrić, Haws syndrome and suspected FIP - case report. Dvg-vet-congress / 15th ESVCP-ECVCP congress, Novembar 6-9, 2013 Berlin, Nemačka. | |
| 10 | Andrić Nenad, Neurological examination of dogs and cats - a problem and / or challenge. 2013, Proceedings of the XXXIV seminar for innovations in veterinary knowledge, Faculty of Veterinary medicine, University of Belgrade, 159-169, Beograd, Srbija | |
| 11 | Stepanović P, Malićević Ž, Andrić N and Nikolovski - Stefanović Zorica, 2011, Acute phase response in Wistar rats after controlled hemorrhage, <i>Acta veterinaria</i> Vol 61, No 4, 391 – 403. | |
| 12 | Jovanović Milan, Andrić Nenad and Resanović Radmila, 2011, Red blood cell disorders in dogs and cats. Proceedings of the XIII Regional Conference on Clinical Pathology and Therapy of Animals, <i>Clinica veterinaria</i> 2011, Jun 16-18, 2011, p. 117-121, Subotica, Serbia. | |
| 13 | Andrić N, Popović N, Stepanović P, Francuski Jelena, Đurđević D. Biochemical changes in the blood serum of dogs treated with phenobarbital. <i>Acta Veterinaria Belgrade</i> , 2010; 60 (5-6):573-584. | |
| 14 | Milan Jovanović, Nenad Andrić, 2008, Parenteral feeding of dogs and cats, <i>Veterinarski glasnik</i> , 62 (3-4), 207-216. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 11 |
| Overall no. of publications in SCI-indexed journals | | 5 |
| Participation in ongoing projects | | National projects 1 International projects |
| Professional development/improvement/trainings | <ul style="list-style-type: none"> - Faculty of Veterinary medicine, Aristotle University of Thessaloniki, Greece (2007), - Faculty of Veterinary medicine in Bologna "Alma Mater Studiorum"- University of Bologna, Italy (2010), - ONIRIS - École nationale vétérinaire de Nantes, Nantes, France (2013); - Faculty of Veterinary medicine, University of Zagreb, Department of Internal Medicine, Republic of Croatia (2013). | |
| Additional relevant data | | |

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|---|--------------------|--|-------------------------|--|
| Given name and Surname | | Dragan Bacić | | |
| Academic Rank | | Associate Professor | | |
| Scientific subfield | | Epizootiology, infectious diseases of animals and diseases of bees and silkworms | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2016 | FVM UB | Veterinary sciences | Epizootiology, infectious diseases of animals and diseases of bees and silkworms |
| PhD degree | 2010 | FVM UB | Veterinary sciences | Epizootiology, infectious diseases of animals and diseases of bees and silkworms |
| Master of Science degree | 2002 | FVM UB | Veterinary sciences | Epizootiology, infectious diseases of animals and diseases of bees and silkworms |
| Master's degree | 1991 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the teacher at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2140 | Zoonoses and the concept of One health | | |
| 2 | 20D2141 | Viral diseases of honey bees | | |

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| 3 | 20D2168 | Infectious diseases of animals |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | |
| 1 | Lausevic Dejan, Ilic Tamara D, Nenadovic Katarina, Bacic Dragan, Obrenovic Sonja: Seroprevalences of Rickettsia conorii, Ehrlichia canis and Coxiella burnetii in Dogs from Montenegro. ACTA PARASITOLOGICA, vol. 65 (1), 271-271, (2020) | |
| 2 | Zutic Jadranka, Valcic Olivera, Milicevic Vesna M, Veljovic Ljubisa M, Kureljusic Jasna M, Bacic Dragan, Jezdimirovic Nemanja V: Profiles of virulence genes in enterotoxigenic Escherichia coli isolates from suckling piglets in Serbia. MEDYCYNA WETERYNARYJNA-VETERINARY MEDICINE-SCIENCE AND PRACTICE, vol. 76 (1), 41-45, (2020) | |
| 3 | Manic Marija, Stojiljkovic Marko, Petrovic Milos, Nisavic Jakov, Bacic Dragan, Petrovic Tamas R, Vidanovic Dejan S, Obrenovic Sonja: Epizootic features and control measures for lumpy skin disease in south-east Serbia in 2016. TRANSBOUNDARY AND EMERGING DISEASES, vol. 66 (5), 2087-2099, (2019) | |
| 4 | Djuric Spomenka, Mirilovic Milorad, Magas Vladimir B, Bacic Dragan, Stanimirovic Zoran Z, Stanojevic Slobodan, Stanojevic Slavoljub: Simulation of the Transmission by Vectors of Bluetongue Disease and Analysis of the Control Strategy. ACTA VETERINARIA-BEOGRAD, vol. 68 (3), 269-287, (2018) | |
| 5 | Potkonjak Aleksandar, Vracar Vuk, Stancic Ivan B, Kotic-Spasojevic Ljubica, Bacic Dragan, Cincovic Marko R, Toholj Bojan, Stevancevic Ognjen, Ristic Zoran A: Occurrence of Bartonella Henselae, FeLV and FiV Infection in 60 Stray Cats from Serbia. ACTA VETERINARIA-BEOGRAD, vol. 64 (3), 378-385, (2014) | |
| 6 | Dimitrijevic Blagoje, Borozan Suncica Z, Jovic Slavoljub Z, Bacic Dragan, Katic-Radivojevic Sofija, Stojanovic Srdjan D, Savic Mila S: The Effect of the Intensity of Parasitic Infection with Strongyloides papillosus and Albendazole Therapy on Biochemical Parameters in Sheep Blood. ACTA VETERINARIA-BEOGRAD, vol. 63 (5-6), 581-600, (2013) | |
| 7 | Bacic Dragan, Obrenovic Sonja, Dimitrijevic Blagoje, Jonic B, Zutic Jadranka, Asanin N: A Study on the Inactivated Bivalent Vaccine Prepared from Serotypes 1/2a and 4b Listeria Monocytogenes for the Control of Listeriosis in Sheep. ACTA VETERINARIA-BEOGRAD, vol. 62 (5-6), 531-541, (2012) | |
| 8 | Potkonjak Aleksandar, Lako Bjanka, Bacic Dragan, Lako Bjanka, Suvajdzic Ljiljana Dj, Stevancevic Milenko, Toholj Bojan, Vranes M: First Report on Seroepidemiological and Clinical Investigation of Cat Infection with Bartonella Henselae in the Area of Novi Sad, Serbia. ACTA VETERINARIA-BEOGRAD, vol. 61 (2-3), 183-192, (2011) | |
| 9 | Obrenovic Sonja, Katic-Radivojevic Sofija, Stankovic Branislav M, Bacic Dragan: Sarcocystosis in dogs in several regions of Serbia. ACTA VETERINARIA-BEOGRAD, vol. 53 (1), 19-26, (2003) | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 5 |
| Overall no. of publications in SCI-indexed journals | | 9 |
| Participation in ongoing projects | | National projects 1 |
| Professional development/improvement/trainings | | International projects |
| Additional relevant data | | |

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|---|--------------------|--|-------------------------|----------------------------|
| Given name and Surname | | Miloš Blagojević | | |
| Academic Rank | | Associate Professor | | |
| Scientific subfield | | Anatomy | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2016 | FVM UB | Veterinary sciences | Anatomy |
| PhD degree | 2010 | FVM UB | Veterinary sciences | Anatomy |
| Master of Science degree | 2008 | FVM UB | Veterinary sciences | Parasitology |
| Master's degree | 2003 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2118 | Comparative anatomy of domestic animals, mammals and poultry | | |
| 2 | 20D2119 | Comparative anatomy of experimental animals | | |

| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | |
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| 1 | Blagojević M, Božičković I et al. (2018) Anatomical and histological characteristics of the lungs in the ground squirrel (<i>Spermophilus citellus</i>). <i>Acta Veterinaria Hungarica</i> 66 (2) 165-176. | |
| 2 | Zorić Z, Blagojević M et al. (2018) Skull bone anatomy of the young common hippopotamus (<i>Hippopotamus amphibius</i>). <i>Acta Veterinaria Beograd</i> 68 (3) 361-372. | |
| 3 | Pavić M, Blagojević M et al. (2018) Prijenos glukoze kroz epitel tankog crijeva gmazova. Zbornik radova 1. Znanstveno-stručnog skupa o gmazovima „Reptilia”, Zagreb, Hrvatska, str. 81-85. | |
| 4 | Jovanovic S, Blagojevic M et al. (2016) Phenylephrine preconditioning in embryonic heart H9c2 cells is mediated by up-regulation of SUR2B/Kir6.2: A first evidence for functional role of SUR2B in sarcolemmal K _{ATP} channels and cardioprotection, <i>The International Journal of Biochemistry&Cell Biology</i> , 70, 23-28. | |
| 5 | Božičković I, Blagojević M et al. (2016) Comparisson of m. semitendinosus morphometry and structure in gilts and barrows at market age. <i>Acta Veterinaria Beograd</i> 66 (1) 132-137. | |
| 6 | Vitorović D, Blagojević M (2015) Anatomija ptica, osnovni udžbenik, Univerzitet u Beogradu, Poljoprivredni fakultet, Beograd-Zemun. | |
| 7 | Adamović I, Blagojević M et al. (2014) Histological and histochemical properties of m. semitendinosus in German Landrace pigs at birth and market weight. <i>Acta Veterinaria Beograd</i> 64 (3) 319-326. | |
| 8 | Blagojević M, Nešić I et al. (2013) The common iliac artery in the ground squirrel (<i>Citellus citellus</i>). <i>Acta Veterinaria Beograd</i> 63 (4) 463-470. | |
| 9 | Jović S, Blagojević M et al. (2013) Lipid status in racehorses following physical activity of various intensity and duration. <i>Acta Veterinaria Beograd</i> 63 (2-3) 211-226. | |
| 10 | Blagojević M, Aleksić J (2012) Forensic analysis of bone in Regio antebrachii of deer (<i>Capreolus capreolus</i>) and sheep (<i>Ovis aries</i>) in order to detrmine origin of animal species. <i>Veterinarski glasnik</i> 66, 3-4, 325-331, Beograd. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 14 |
| Overall no. of publications in SCI-indexed journals | | 12 |
| Participation in ongoing projects | | National projects / International projects / |
| Professional development/improvement/trainings | Faculty of Veterinary medicine, University of Zagreb, Republic of Croatia, 2018. | |
| Additional relevant data | | |

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|--|---|--|-------------------------|-----------------------------|
| Given name and Surname | | Dragan Vasilev | | |
| Academic Rank | | Associate Professor | | |
| Scientific subfield | | Meat hygiene and technology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2016 | FVM UB | Veterinary sciences | Meat hygiene and technology |
| PhD degree | 2010 | FVM UB | Veterinary sciences | Meat hygiene and technology |
| Master of Science degree | 2005 | FVM UB | Veterinary sciences | Meat hygiene and technology |
| Master's degree | 1997 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I03 | Food testing methods | | |
| 2 | 20D2I42 | Biological hazards of food | | |
| 3 | 20D2I43 | Food biopreservation | | |
| 4 | 20D2I45 | Food preservation by physical and chemical methods | | |
| 5 | 20D2I51 | Animal nutrition and food of animal origin quality | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Vasilev D. , Dimovska N., Hajrulai-Musliu Z., Teodorović V., Nikolić A., Karabasil N., Dimitrijević M., Mirilović M. (2020): Fatty acid profile as a discriminatory tool for the origin of lamb muscle and adipose tissue from different | | | |

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|---|---|-----------------------------|--|-------------------------------|
| | pastoral grazing areas in North Macedonia - A short communication, <i>Meat Science</i> , 162: 108020. | | | |
| 2 | Kurčubić V., Okanović Đ., Vasilev D. , Ivic M., Čolović D., Jokanović M., Džinić N. (2020): Effect of replacing pork backfat with cellulose fiber in Pariser sausages, <i>Fleischwirtschaft</i> , 100 (6), 82-88. | | | |
| 3 | Nikolić A., Đorđević V., Parunović N., Stefanović S., Đurić S., Babić J., Vasilev D. (2020): Can polyphenols be used as natural preservatives in fermented sausages? <i>Acta Veterinaria-Beograd</i> , 70 (2), 219-237. | | | |
| 4 | Čobanović, N., Stanković, S.D., Dimitrijević, M., Suvajdžić, B., Grković, N., Vasilev, D. , Karabasil, N. (2020): Identifying Physiological Stress Biomarkers for Prediction of Pork Quality Variation. <i>Animals</i> , 10, 614. | | | |
| 5 | Glišić M., Baltić M., Glišić M., Trbović D., Jokanović M., Parunović N., Dimitrijević M., Suvajdžić B., Bošković M., Vasilev D. (2019): Inulin-based emulsion-filled gel as a fat replacer in prebiotic- and PUFA-enriched dry fermented sausages, <i>International Journal of Food Science and Technology</i> , 54 (3) 787-797. | | | |
| 6 | Čobanović N., Janković Lj., Vasilev D. , Dimitrijević M. Teodorovic V., Kureljusic B., Karabasil N. (2019): Slaughterline records of various postmortem pathological lesions and their influence on carcass and meat quality in slaughtered pigs. <i>Animal Science Journal</i> , 90 (11), 1475-1483. | | | |
| 7 | Tomasevic I. Tomovic V., Barba F., Vasilev D. , Jokanovic M., Sojic B., Lorenzo Jose M., Djekic I. (2019): How the color of game meat should be measured, <i>Fleischwirtschaft</i> , 99 (1), 85-89. | | | |
| 8 | Suvajdzic B., Petronijevic R., Teodorovic V., Tomovic V. Dimitrijevic M., Karabasil N., Vasilev D. (2018): Quality of fermented sausage Sremski Kulen produced under traditional and industrial conditions in Serbia, <i>Fleischwirtschaft</i> , 98 (6), 93-99. | | | |
| 9 | Karabasil N., Bošković T., Tomašević I., Vasilev D. , Dimitrijević M., Katanić N., Antić D. (2018): Production of traditional meat products in small and micro establishments in Serbia: current status and future perspectives. <i>Acta Veterinaria-Beograd</i> , 68 (4), 373-390. | | | |
| 10 | Vukasin T., Djordjevic J., Boskovic M., Baltic M., Lakicevic B., Vasilev D., Dimitrijevic M. (2018): Two different starter cultures as potential inhibitors of <i>L.monocytogenes</i> in fermented sausages, <i>Fleischwirtschaft</i> , 98 (10) 93-97. | | | |
| 11 | Ilić N., Velebit B., Teodorović V., Đorđević V., Karabasil N., Vasilev D. , Đurić S., Adžić B., Dimitrijević M. (2017): Influence of Environmental Conditions on Norovirus Presence in Mussels Harvested in Montenegro. <i>Food Environmen Virol</i> , 9(4), 406-414 | | | |
| 12 | Vasilev D. , Jovetic M., Vranic D., Tomovic V., Jokanovic M., Dimitrijevic M., Karabasil N., Vasiljevic N. (2016): Qualität und Mikroflora von funktionellen Rohwürsten, <i>Fleischwirtschaft</i> 96 (2) 96-102. | | | |
| 13 | Teodorović V., Vasilev D. , Ćirović D., Marković M., Ćosić N., Djurić S., Djurković-Djaković O. (2014): The Wolf (<i>Canis lupus</i>) as an Indicator Species for the Sylvatic Trichinella Cycle in the Central Balkans, <i>Journal of Wildlife Diseases</i> , 50 (4), 911-915. | | | |
| 14 | Vasilev D. , Saičić S., Vasiljević N. (2013): Qualität und Nährwert von mit Inulin und Erbsenfasern als Fettgewebe - Ersatzstoffe hergestellten Rohwürsten, <i>Fleischwirtschaft</i> , 93 (3) 123-127. | | | |
| 15 | Cvetković J., Teodorović V., Marucci G., Vasilev D. , Vasilev S., Ćirović D., Sofronić-Milosavljević Lj. (2011): First report of <i>Trichinella britovi</i> in Serbia, <i>Acta Parasitologica</i> , 56 (2), 232 – 235. | | | |
| 16 | Vuković I., Petrović Lj., Vasilev D. , Saičić S., (2011): Untersuchung von Rohdauerwürsten aus Serbien, Mikroflora und Qualität von nach traditionellem verfahren hergestellten Rohwürsten aus Nordserbien, <i>Fleischwirtschaft</i> , 91, (11), 118-122. | | | |
| 17 | Vasilev D. , Vuković I., Saičić S. (2007): Reifen von Rohpökkelwaren in der Vakuumverpackung, Teil 1: Einfluss auf physiko-chemische Eigenschaften, <i>Fleischwirtschaft</i> , 87 (9), 108 - 110. | | | |
| 18 | Vasilev D. , Vuković I., Saičić S. (2007): Reifen von Rohpökkelwaren in der Vakuumverpackung, Teil 2: Einfluss auf Thiobarbitursäurezahl, Aroma und Aussehen, <i>Fleischwirtschaft</i> , 87 (10), 106 - 108. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 58 | | |
| Overall no. of publications in SCI-indexed journals | | 25 | | |
| Participation in ongoing projects | | National projects: 2 | | International projects |
| Professional development/improvement/trainings | 2005 – University of Ghent, Belgium (TEMPUS CD JEP 17065-200); 2016 - Better Training for Safer Food – BTSF, Ljubljana, Slovenia. | | | |
| Additional relevant data University books: Meat Hygiene and Technology (University book), 2015, FVM; Meat Hygiene and Technology (University manual), 2012, FVM; | | | | |

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|-------------------------------|-------------|------------------------------|-------------------------|----------------------------|
| Given name and Surname | | Ivan Vujanac | | |
| Academic Rank | | Associated professor | | |
| Scientific subfield | | Ruminants and Swine diseases | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |

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|--|---|---|----------------------------|-------------------------------|
| Appointment to the Rank | 2017 | FVM UB | Veterinary sciences | Ruminants and Swine diseases |
| PhD degree | 2010 | FVM UB | Veterinary sciences | Ruminants and Swine diseases |
| Master of Science degree | 2006 | FVM UB | Veterinary sciences | Ruminants and Swine diseases |
| Master's degree | 1997 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1I04 | Pathomorphological changes and clinical manifestations of the disease | | |
| 2 | 20D1I05 | Environmental protection | | |
| 3 | 20D2I07 | Clinical trial methodology | | |
| 4 | 20D2I17 | Swine diseases | | |
| 5 | 20D2I55 | Clinical endocrinology | | |
| 6 | 20D2I61 | Diseases of ruminants | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Podpecan Ozbalt, Zrimsek Petra, Mrkun Janko, Golicknik Marko, Radovanovic Anita M, Jovanovic Ljubomir , Vujanac Ivan,at.al, Thresholds of blood variables obtained by receiver operating characteristic analysis for indication of fat and glycogen content in the liver of postpartum dairy cows, Italian journal of animal science, (2020), vol. 19 br. 1, str. 303-309 | | | |
| 2 | Nedic Sreten, Kirovski Danijela, Vujanac Ivan, at.al., Preventing ectoparasite infestations reduces glucocorticoid concentrations in the hair of cows, Acta veterinaria hungarica, (2018), vol. 66 br. 3, str. 390-393. | | | |
| 3 | Pantelic Marija M, Jovanovic Ljubomir D, Prodanovic Radisa, Vujanac Ivan, at.al, The impact of the chromium supplementation on insulin signalling pathway in different tissues and milk yield in dairy cows, Journal of animal physiology and animal nutrition, (2018), vol. 102 br. 1, str. 41-55 | | | |
| 4 | Vujanac Ivan, at.al, 2017, Field trial on glucose-induced insulin response in high-yielding dairy cows under different environmental temperatures, Acta Veterinaria, vol 67, No 3, str. 366-382 | | | |
| 5 | Jovanovic Ljubomir D,Pantelic Marija M, Prodanovic Radisa, Vujanac Ivan, at.al., Effect of peroral administration of chromium on insulin signaling pathway in skeletal muscle tissue of holstein calves, Biological trace element research, (2017), vol. 180 br. 2, str. 223-232 | | | |
| 6 | Kirovski Danijela, Dodovski Petar, Savić Đorđe, Vujanac Ivan, at.al, 2016, Placental iodothyronine deiodinases expression in pregnant cows exposed to propylthiouracil (PTU) and thyroid axis activity of their calves, Acta Veterinaria-Beograd, 66, 61-75. | | | |
| 7 | Radiša Prodanović, Goran Korićanac, Ivan Vujanac, at.al., 2016, Obesity-driven prepartal hepatic lipid accumulation in dairy cows is associated with increased CD36 and SREBP-1 expression, Research in Veterinary Science 107, 16 - 19. | | | |
| 8 | Kirovski Danijela, Adamović Milan, Radivojević Milan, Šamanc Horea, Vujanac Ivan, at.al., 2015, The effects of bentonite on weight gain, feed consumption, blood metabolites and ruminal protozoa in dairy calves, Animal Nutrition and Feed Technology, 15, 1, 11-20. | | | |
| 9 | Nešić Ksenija, Šamanc Horea, Vujanac Ivan, at. al, 2014, Detection of meat and bone meal in cattle feed and ruminal fluid comparison and combining of microscopy and polymerase chain reaction, Animal Feed Science and Technology, 187, 86-90. | | | |
| 10 | Vujanac Ivan, at. al, 2012, Milk production in high-yielding dairy cows under different environmental temperatures, Large Animal Review, 18, 1, 31-36. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | | 88 | |
| Overall no. of publications in SCI-indexed journals | | | 22 | |
| Participation in ongoing projects | | | National projects 2 | International projects |
| Professional development/improvement/trainings | University of Veterinary medicine in Vienna 2006, 30 days, Faculty of Veterinary medicine Naples, Erasmus + 15 days | | | |
| Additional relevant data | | | | |
| | | | | |
| Given name and Surname | Vladimir Dimitrijević | | | |
| Academic Rank | Associate Professor | | | |

| Scientific subfield | | Animal breeding and genetics | | |
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| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2016 | FVM UB | Veterinary sciences | Animal breeding and genetics |
| PhD degree | 2008 | FVM UB | Veterinary sciences | Animal breeding and genetics |
| Master of Science degree | 1999 | FVM UB | Veterinary sciences | Animal breeding and genetics |
| Master's degree | 1993 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I08 | Molecular-genetic diagnostics in veterinary medicine | | |
| 2 | 20D2I22 | Molecular markers for determination of parentage, pedigree and characterization of animal species and breeds | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Ljubodrag Stanisić, Jelena M. Aleksić, Vladimir Dimitrijević et al. (2020) Banat donkey, a neglected donkey breed from the central Balkans (Serbia). <i>PeerJ</i> , DOI: 10.7717/peerj.8598 | | | |
| 2 | Dimitrijević Vladimir, Ristanić Marko et al. (2020). Use of microsatellites in genetic diversity assessment, parentage testing and individual identification of the kangal shepherd dog. <i>Acta Veterinaria-Beograd</i> , 70, (2), 170-181. | | | |
| 3 | Becskei Zsolt, Savić Mila, Gáspárdy András, Petrujkić Branko, Dimitrijević Blagoje, Trailović Ružica, Dimitrijević Vladimir (2018). In situ programme for the conservation of the autochthonous lipe type of zackel sheep. <i>Acta Veterinaria-Beograd</i> , 68, (4), 457-473. | | | |
| 4 | Vladimir Dimitrijević, Ružica Trailović, et al. (2018). Application of molecular genetic markers in individual identification and parentage verification in dogs. Zlatibor, 13-16. September 2018: 288-295. | | | |
| 5 | Aleksandar Cojkić, Vladimir Dimitrijević et al. (2017). The correlation between selected computer assisted sperm analysis parameters and bull fertility. <i>Veterinarski Arhiv</i> , 87 (2), 129-137. | | | |
| 6 | Stanisic Ljubodrag, Aleksic Jelena, Dimitrijevic Vladimir et al. (2017) New insights into the origin and the genetic status of the Balkan donkey from Serbia. <i>Animal Genetics</i> , 48, (5): 580–590. | | | |
| 7 | Ljubodrag Stanisic, Vladimir Dimitrijevic, et al. (2017): Assessment of 17 microsatellite loci for their use in parentage verification and individual identification in the balkan donkey breed. <i>Genetika</i> , 49, (1), 21-30. | | | |
| 8 | Branko T. Petrujkić, Aleksandar Cojkić, Katarina Petrujkić, Ivan Jeremić, Dragan Mašulović, Vladimir Dimitrijević, et al., (2016). Transabdominal and transrectal ultrasonography of fetuses in Württemberg ewes: Correlation with gestational age. <i>Animal Science Journal</i> ., 87, (2): 197–201. | | | |
| 9 | Stanisić Ljubodrag, Dimitrijević Vladimir et al. (2015). Morphological, biochemical and hematological characterization of endangered balkan donkey breed. <i>Acta Veterinaria-Beograd</i> , 65, (1), 125-136 | | | |
| 10 | Marija Stevanov-Pavlović, Vladimir Dimitrijević, et al. (2015). Applicability assessment of a standardized microsatellite marker set in endangered Busha cattle. <i>Slovenian Veterinary Research</i> , 52, (3), 133-139. M-23 | | | |
| 11 | Savić Mila, Baltić Milan, Becskei Zsolt, Dimitrijević Blagoje, Dimitrijević Vladimir, et al. (2014), Evaluation of Zackel lamb meat quality with the aim of increasing the conservation value of the breed. <i>Acta Veterinaria-Beograd</i> , 64, (4), 438-446. M-23 | | | |
| 12 | Savić Mila, Dimitrijević Vladimir, et al. . (2014), Selekcijski kriterijumi u organskom stočarstvu <i>Veterinarski glasnik</i> , 68 (5–6), 363 - 369. M-51 | | | |
| 13 | Savić Mila, Trailović Ružica, Petrujkić Branko, Bečkei Žolt, Dimitrijević Blagoje, Dimitrijević Vladimir, (2013), Determining the value of Vlashko-Vitoroga Zackel sheep for conservation process. <i>Acta Veterinaria-Beograd</i> , 63, (5-6), 621-629. M-23 | | | |
| 14 | Vladimir Dimitrijević, Jevrosima Stevanović, et al. (2013): Validation of 10 Microsatellite Loci for Their use in Parentage Verification and Individual Identification in the Yugoslavian Shepherd Dog Sharplanina. <i>Ann. Anim. Sci.</i> , Vol. 13, No. 4 (2013) 715–722. M-23 | | | |
| 15 | Stevanov-Pavlović Marija, Vučićević M, Bošnjak Jasna, Stevanović Jevrosima, Dimitrijević Vladimir, et al. . (2013)., Molecular sex determination of 20 bird species protected in the republic of Serbia. <i>Acta Veterinaria-Beograd</i> , 63 (1): 45-51. M-23 | | | |
| 16 | Dimitrijević Vladimir, Savić Mila, et al. 2013): Molekularno genetički pristup individualnoj identifikaciji srndaća u slučaju krivolova u Srbiji. <i>Veterinarski glasnik</i> , 67 (3-4): 279-287. M-51 | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 110 | | |
| Overall no. of publications in SCI-indexed journals | | 27 | | |
| Participation in ongoing projects | | National projects 1 | International projects 1 | |

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| Professional development/improvement/trainings | |
| Additional relevant data Since 2011, he has been appointed by the Ministry of Justice of the Republic of Serbia as a permanent court expert in the field of Veterinary medicine. He is the secretary of the veterinary Association of court experts in Serbia in the Veterinary chamber of Serbia. | |

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|---------------------------------|-------------|---------------------|-------------------------|----------------------------|
| Given name and Surname | | Tamara Ilić | | |
| Academic Rank | | Associate Professor | | |
| Scientific subfield | | Parasitology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2015 | FVM UB | Veterinary sciences | Parasitology |
| PhD degree | 2005 | FVM UB | Veterinary sciences | Parasitic diseases |
| Master of Science degree | 1999 | FVM UB | Veterinary sciences | Parasitic diseases |
| Master's degree | 1996 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |

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| List of the courses held by the academic staff member at the Doctoral Academic Studies | | |
| No. | Course code | Course title |
| 1 | 20D2105 | Diagnostics of parasitic zoonoses |
| 2 | 20D2136 | Parasitic zoonoses |
| 3 | 20D2166 | Animal parasitic diseases |

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| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | |
| 1 | Aleksić Jelena, Stepanović Predrag, Dimitrijević Sanda, Gajić Bojan, Bogunović Danica, Davidov Ivana, Aleksić-Agelidis Aleksandra, Ilić Tamara (2020) <i>Capillaria plica</i> in red foxes (<i>Vulpes vulpes</i>) from Serbia: epidemiology and diagnostic approaches to urinary capillariosis in domestic carnivores. Acta Parasitologica First OnLine, Accepted: 17 June. doi: 10.1007/s11686-020-00244-9. (M23) |
| 2 | Ristić Marko, Dimitrijević Sanda, Višnjić Aleksandar, Bogunović Danica, Gajić Bojan, Stojanović Miodrag, Ilić Tamara (2020) Dogs from public city parks as a potential source of pollution of the environment and risk factor for human health. Indian Journal of Animal Sciences 90 (4): 35-42. (M23) |
| 3 | Ristić Marko, Miladinović-Tasić Nataša, Dimitrijević Sanda, Nenadović Katarina, Bogunović Danica, Stepanović Predrag, Ilić Tamara (2020) Soil and sand contamination with canine intestinal parasite eggs as a risk factor for human health in public parks in Niš (Serbia). Helminthologia 57 (2): 109-119. (M23) |
| 4 | Stevanović Oliver, Jurković Daria, Polkinghorne Adam, Čeleš Amna, Ilić Tamara, Dimitrijević Sanda, Nedić Drago, Beck Relja (2020) Molecular detection of <i>Babesia divergens</i> and <i>Mycoplasma wenyonii</i> infection in cattle from Bosnia and Herzegovina. Parasitology Research 119 (4): 1423-1427. (M22) |
| 5 | Laušević Dejan, Ilić Tamara, Nenadović Katarina, Bacić Dragan, Obrenović Sonja (2019) Seroprevalences of <i>Rickettsia conorii</i> , <i>Ehrlichia canis</i> and <i>Coxiella burnetii</i> in dogs from Montenegro. Acta Parasitologica 64 (4): 769-778. (M23) |
| 6 | Ilić Tamara, Đondović Novica, Nenadović Katarina, Bogunović Danica, Aleksić Jelena, Dimitrijević Sanda (2019) Importance of parasitological screening in extensive poultry farming based on organic production. Acta Parasitologica 64 (2): 336-346. (M23) |
| 7 | Ilić Tamara, Stepanović Predrag, Nenadović Katarina, Dimitrijević Sanda (2018) Improving agricultural production of domestic rabbits in Serbia by follow-up study of their parasitic infections. Iranian Journal of Veterinary Research 19 (4): 290-297. (M23) |
| 8 | Ilić Tamara, Becskei Zsolt, Gajić Bojan, Özvegy József, Stepanović Predrag, Nenadović Katarina, Dimitrijević Sanda (2018) Prevalence of endoparasitic infections of birds in zoo gardens in Serbia. Acta Parasitologica 63 (1): 134-146. (M23) |
| 9 | Ilić Tamara, Kulišić Zoran, Antić Nataša, Radisavljević Katarina, Dimitrijević Sanda (2017) Prevalence of zoonotic intestinal helminths in pet dogs and cats in the Belgrade area. Journal of Applied Animal Research, 45 (1): 204-208. (M23) |
| 10 | Ilić Tamara, Becskei Zsolt, Tasić Aleksandar, Stepanović Predrag, Radisavljević Katarina, Đurić Boban, Dimitrijević Sanda (2016) Red foxes (<i>Vulpes vulpes</i>) as reservoirs of respiratory capillariosis in Serbia. Journal of Veterinary Research, 60, 153-157. (M23) |
| 11 | Ilić Tamara, Becskei Zsolt, Petrović Tamaš, Polaček Vladimir, Ristić Bojan, Milić Siniša, Stepanović Predrag, Radisavljević Katarina, Dimitrijević Sanda (2016) Endoparasitic fauna of red foxes (<i>Vulpes vulpes</i>) and golden jackals |

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|---|---|-------------------------------|
| | (<i>Canis aureus</i>) in Serbia. Acta Parasitologica, 61(2): 389-396. (M23) | |
| 12 | Hadži-Milić Milan, Ilić Tamara, Stepanović Predrag, Đorđević Jelena, Dimitrijević Sanda (2016) Serbia: Another endemic region for canine ocular thelaziosis. Medycyna Weterynaryjna 72 (9): 558-563. (M23) | |
| 13 | Stepanović Predrag, Ilić Tamara, Krstić Nikola, Dimitrijević Sanda (2015) Efficiency of modified therapeutic protocol in the treatment of some varieties of canine cardiovascular dirofilariasis. Bulletin of Veterinary Institute in Pulawy 59: 505-509. (M23) | |
| 14 | Kočiš Jožef, Ilić Tamara, Becskei Zsolt, Radisavljević Katarina, Dimitrijević Sanda (2015) Buxtonellosis and coccidiosis of cattles in Northern Serbia. Acta Parasitologica 60 (1): 158-163. (M23) | |
| 15 | Ilić Tamara, Becskei Zsolt, Tasić Aleksandar, Dimitrijević Sanda (2013) Follow-up study of prevalence and control of ascariasis in swine populations in Serbia. Acta Parasitologica 58 (3): 278-283. (M23) | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | 68 | |
| Overall no. of publications in SCI-indexed journals | 21 | |
| Participation in ongoing projects | National projects 1 | International projects |
| Professional development/improvement/trainings | | |
| Additional relevant data | | |

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|--|---|---|-------------------------|-----------------------------|
| Given name and Surname | | Ljiljana Janković | | |
| Academic Rank | | Associate Professor | | |
| Scientific subfield | | Animal hygiene | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2018 | FVM UB | Veterinary sciences | Animal hygiene |
| PhD degree | 2006 | FVM UB | Veterinary sciences | Animal nutrition and botany |
| Master of Science degree | 1998 | FVM UB | Veterinary sciences | Animal nutrition and botany |
| Master's degree | 1988 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1105 | Environmental protection | | |
| 2 | 20D2134 | Organic waste and environmental protection | | |
| 3 | 20D2135 | General hygiene measures and preventive measures in Veterinary medicine | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Janković Lj , Petrujkić B, Aleksić N, Vučinić M, Teodorović R, Karabasil N, Relić R, Drašković V, Nenadović K. (2020) Carcass characteristics and meat quality of broilers fed on earthworm (<i>Lumbricus rubellus</i>) meal. J Hellenic Vet Med Soc 71(1) 2031-2040. | | | |
| 2 | Nenadovic K, Karac P, Vucinić M, Teodorovic R, Zivanov D, Trailovic R, Beckei Z, Jankovic Lj . (2020) Assessment of the Welfare of Extensively Managed Autochthonous Sheep Breed Vlasicka Zackel Using Animal-Based Measurements. Acta Veterinaria- Beograd 70 (2) 207-218. | | | |
| 3 | Teodorović R, Drašković V, Đurić S, Nenadović K, Mirilović M, Janković Lj . (2019) Chromosome aberrations produced by mestranol in human lymphocyte cultures. Acta Veterinaria-Beograd 69 (4) 426-43. | | | |
| 4 | Čobanović N, Janković Lj , Vasilev D, Dimitrijević M, Teodorović V, Kureljušić B, Karabasil N (2019) Slaughterline records of various postmortem pathological lesions and their influence on carcass and meat quality in slaughtered pigs. Anim Sci J 90(11)1475-1483. | | | |
| 5 | Vučinić M, Hajzler I, Terzin J, Nenadović K, Janković Lj , Voslarova E, Vučićević M. (2019) Reptile Ownership in Balkan Countries: Demographics and Reliance on Veterinary Advice, Anthrozoös 32, 129-139. | | | |
| 6 | Djordjević M, Mirilović M, Stajković N, Janković Lj , Pešić B, Bokonjić D, Djurić S. (2015). Statistical evaluation of the larvicidal effect of diflubenzuron on <i>Culex pipiens</i> larval stages. Acta Veterinaria-Beograd, 65 (4) 496-509. | | | |
| 7 | Janković Lj , Radenković-Damjanović B, Vučinić M, Šefer D, Teodorović R, Đorđević M, Radisavljević K. (2015). Effects of fish meal replacement by red earthworm (<i>lumbricus rubellus</i>) meal on broilers' performance and health. Acta Veterinaria- Beograd 65, (2) 271-286. | | | |
| 8 | Pintarič Š, Koprivnikar J, Dobeic M, Pintarič R, Janković L , Radenkovic-Damjanović B. (2011). Elektrolizirana oksidirajoča voda – biocid nove generacije. Slovenian Veterinary Research 48 (13) 378-80. | | | |

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| 9 | Teodorović R, Stanimirović Z, Radenković-Damnjanović B, Vučinić M, Janković Lj , Đorđević M, Mirilović M. (2010). Cytogenetic changes in human lymphocytes Induced by alphachlorydrine. Acta veterinaria – Beograd 5-6 (60) 619-624. |
| 10 | Vučinić M, Đorđević M, Teodorović R, Janković Lj , Radenković-Damnjanović B, Radisavljević K, 2009. Reasons for relinquishment of owned dogs in a municipal shelter in Belgrade. Acta veterinaria – Beograd 59 (2-3) 309-317. |
| 11 | Vučinić M, Đorđević M, Radenković-Damnjanović B, Janković Lj , Mirilović M. (2008). Bites to humans caused by stray and owned dogs in Belgrade. Acta veterinaria-Beograd 58 (5-6) 563-57. |
| 12 | Đorđević M, Radenković-Damnjanović B, Vučinić M, Baltić M, Teodorović R, Janković Lj , Vukašinović M, Rajković M. (2008). Effects of substitution of fish meal with fresh and dehydrated larvae of the house fly (<i>Musca domestica L</i>) on productive performance and health of broilers. Acta veterinaria-Beograd 58 (4) 357-368. |
| 13 | Stanimirović Z, Todorović D, Stevanović J, Mladenović M, Janković Lj , Đorđević M. (2003). Influence of cymiazole hydrochloride on mitotic and proliferative activities of cultured human lymphocytes. Acta Veterinaria- Beograd 53 (1) 47-55. |
| 14 | Sinovec Z, Janković Lj , Radenković B, Jovanović N. (1999). The effect of feeding various dietary lead level on the performances of broilers, Acta Veterinaria-Beograd 49 (5-6) 335-342 |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | 12 |
| Overall no. of publications in SCI-indexed journals | 14 |
| Participation in ongoing projects | National projects 1 International projects |
| Professional development/improvement/trainings | Attended the course <i>Laboratory animal welfare</i> RSPCA 07.11. 2012. Ethics in preclinical and clinical drug testing, Continuing Medical Education Course, Center for Continuing Medical Education, Faculty of Medicine 01.03. 2013 |
| Additional relevant data | |

| | | | | |
|--|---|---|-------------------------|----------------------------|
| Given name and Surname | | Vladimir Kukulj | | |
| Academic Rank | | Associate Professor | | |
| Scientific subfield | | Pathology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2017 | FVM UB | Veterinary sciences | Pathology |
| PhD degree | 2011 | FVM UB | Veterinary sciences | Pathology |
| Master of Science degree | 2008 | FVM UB | Veterinary sciences | Pathology |
| Master's degree | 2003 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1O01 | Methodology of scientific research work | | |
| 2 | 20D1I04 | Pathomorphological changes and clinical manifestations of the disease | | |
| 3 | 20D2I71 | Pathology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Drašković V, Stanimirović Z, Glišić M, Bošnjak-Neumuller J, Teodorović R, Teodorović V, Kukulj V. The effects of a phytogenic additive on the histomorphometric characteristics of the intestines in weaned pigs with a subclinical natural infection with <i>Lawsonia intracellularis</i> . Acta Vet.-Beograd 2020, 70 (1): 81-91. | | | |
| 2 | Vučićević I, Marinković D, Kukulj V, Nešić S, Aničić M, Đurđević B, Aleksić-Kovačević S. Immunohistochemical distinguishing between canine peripheral nerve sheath tumors and perivascular wall tumors. Acta Vet.-Beograd 2019, 69 (3): 290-299. | | | |
| 3 | Nešić S, Kukulj V, Marinković D, Vučićević I, Jovanović M. Histological and immunohistochemical characteristics of cerebral amyloid angiopathy in elderly dogs. Vet. Quarterly 2017, 37(1): 1-7. | | | |
| 4 | Aničić M, Kukulj V, Marinković D. Morphological characteristics of three classic forms of natural equine glanders – a disease with high zoonotic significance. Acta Vet.-Beograd 2017, 67(4): 572-577. | | | |

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| 5 | Marinković D, Özvegy J, Aničić M, Vučićević I, Nešić S, Kukulj V. Gastric dilatation and volvulus in brown bear (<i>Ursus arctos</i>), <i>Acta Vet.-Beograd</i> 2016, 66(3): 422-428. | |
| 6 | Vučičević I, Marinković D, Kukulj V, Vučićević M, Mirilović M, Nešić S, Aleksić-Kovačević S. Kit receptor expression in canine cutaneous mast cell tumors (CMCTs) without c-kit mutation, <i>Acta Vet.-Beograd</i> 2016, 66(2):222-233. | |
| 7 | Kukulj V, Aleksić-Kovačević S, Katić-Radivojević S, Knežević Dj, Jovanović M. The role and immunophenotypic characteristics of myofibroblasts in liver of sheep naturally infected with the lancet liver fluke (<i>Dicrocoelium dendriticum</i>). <i>Veterinary Parasitology</i> 2015, 208(3-4): 181-189. | |
| 8 | Maletić J, Đelić N, Radaković M, Maletić M, Lakić N, Kukulj V, Aleksić N, Anđelković M, Stanimirović Z. Evaluation of DNA damage in rat lymphocytes exposed to tulathromycin in vitro, <i>Genetika</i> 2015,47(1): 339-348. | |
| 9 | Jovanović M, Trailović D, Kukulj V, Nešić S, Marinković D, Nedeljковиć-Trailović J, Jakovac Strajn B, Milićević D. An outbreak of fumonisin toxicosis in horses in Serbia, <i>World Mycotoxin J.</i> 2015, 8(4): 387-391. | |
| 10 | Kukulj V. Myofibroblasts in normal and fibrotic liver in different animal species, <i>Acta Veterinaria-Beograd</i> 2014, 64(4): 397-412. | |
| 11 | Marinković D, Kukulj V, Aleksić-Kovačević S, Jovanović M, Knežević M. The role of hepatic myofibroblasts in liver cirrhosis in fallow deer (<i>Dama dama</i>) naturally infected with giant liver fluke (<i>Fascioloides magna</i>). <i>BMC Veterinary Research</i> 2013, 9:45. doi:10.1186/1746-6148-9-45 | |
| 12 | Vasković N, Šekler M, Vidanović D, Polaček V, Kukulj V, Matović K, Jovanović M. Pathomorphological lesions and distribution of viral antigen in birds infected with the pathogenic strain of H5N1 avian influenza virus, <i>Acta Veterinaria-Beograd</i> 2011, 61(5-6): 591-598. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | 49 | |
| Overall no. of publications in SCI-indexed journals | 17 | |
| Participation in ongoing projects | National projects 1 | International projects / |
| Professional development/improvement/trainings | Summer School in Veterinary Pathology, Spain, 2008 and 2009. | |
| Additional relevant data | | |

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|--|--|---|-------------------------|----------------------------|
| Given name and Surname | | Vladimir Magaš | | |
| Academic Rank | | Associate professor | | |
| Scientific subfield | | Gynecology with andrology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2018 | FVM UB | Veterinary sciences | Gynecology with andrology |
| PhD degree | 2012 | FVM UB | Veterinary sciences | Gynecology with andrology |
| Master of Science degree | 2002 | FVM UB | Veterinary sciences | Gynecology with andrology |
| Master's degree | 1994 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I31 | Clinical pathology and therapy of cats | | |
| 2 | 20D2I58 | Infertility in domestic animals | | |
| 4 | 20D2I59 | Artificial insemination and cryology of sperm in domestic animals | | |
| 6 | 20D2I60 | Reproductive management in farm animals | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Efendić, M., Samardžija, M., Capak, H., (...), Magaš, V., Maćešić, N., 2019, Induction of the oviposition in bearded dragon (<i>Pogona vitticeps</i>) with postovulatory egg retention (dystocia) - a case report, <i>Veterinarski Arhiv</i> 89, 1, 133-142. | | | |
| 2 | Marinković, D., (...), Magaš, V. 2018, Morphological characteristics and expression of estrogen and progesterone | | | |

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| | receptors in the canine endometrium during the estrus cycle, cystic endometrial hyperplasia and pyometra, <i>Acta Veterinaria</i> 68, 3, 239-250. |
| 3 | Bogunović, D., Stević, N., Sidi-Boumedine, K., (...), Magaš, V., Radojičić, S., 2018, Molecular evidence of q fever agent <i>coxiella burnetii</i> in ixodid ticks collected from stray dogs in Belgrade, <i>Acta veterinaria - Beograd</i> , 68, 3, 257-268. |
| 4 | Marjanović, S.Đ., (...), Magaš, V., Trailović, M.S, 2018, Antihelminic activity of carvacrol, thymol, cinnamaldehyde and p-cymen against the free-living nematode <i>Caenorhabditis elegans</i> and rat pinworm <i>Syphacia muris</i> <i>Acta veterinaria - Beograd</i> , 68, 4, 445-456. |
| 5 | Lojkić, M., Getz, I., Karajić, N., (...), Želježić, D., Magaš, V. 2018, Application of assisted reproductive technologies in cattle production, <i>Veterinarska Stanica</i> , 49, 2, 91-104. |
| 6 | Vasiljević, M., Magaš, V., Stojić, M., 2014, Anesthesia and analgesia for caesarean section in dog, <i>Veterinarski glasnik</i> , 68, 1-2, 111-118. |
| 7 | Vakanjac, S., Pavlović, V., Magaš, V., (...), 2013, Investigations of efficacy of intramammary applied antimicrobials and glucocorticosteroids in the treatment of subclinical and clinical mastitis in cows, <i>Veterinarski glasnik</i> , 67, 1-2, 15-27. |
| 8 | Magaš, V., Vakanjac, S., Pavlović, V., (...), Durić, M., Nedic, S. 2013, Efficiency evaluation of a bivalent vaccine in the prophylaxis of mastitis in cows, <i>Acta Veterinaria Beograd</i> , 63, 5-6, 525-536. |
| 9 | Jović, S., Magaš, V., Sanja, A.-K., 2007, Co-expression of vimentin and cytokeratin in bitch mammary gland tumors, <i>Acta Veterinaria - Beograd</i> , 2007, 57, 2-3, 247-255. |
| 10 | Magaš, V., Jović S, Nešić, V., Bacetić, D., Aleksić Kovačević, S., 2007, Morphological and immunohistochemical assays of surgically removed mammary gland tumors in bitches, <i>Acta veterinaria - Beograd</i> , 57, 1, 37-45. |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | 12 |
| Overall no. of publications in SCI-indexed journals | 11 |
| Participation in ongoing projects | National projects 1 International projects 1 |
| Professional development/improvement/trainings | |
| Additional relevant data | |

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|--|---|---|-------------------------|----------------------------|
| Given name and Surname | | Darko Marinković | | |
| Academic Rank | | Associate Professor | | |
| Scientific subfield | | Pathology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2016 | FVM UB | Veterinary sciences | Pathology |
| PhD degree | 2009 | FVM UB | Veterinary sciences | Pathology |
| Master of Science degree | 2005 | FVM UB | Veterinary sciences | Pathology |
| Bachelor's degree | 2000 | FVM UB | Veterinary sciences | Veterinary medicine |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1I04 | Pathomorphological changes and clinical manifestations of the disease | | |
| 2 | 20D2I27 | Oncogenic and non-oncogenic immunosuppressive diseases of poultry | | |
| 3 | 20D2I71 | Pathology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Vasković N, Debeljak Z, Vidanović D, Šekler M, Matović K, Aničić M, Marinković D : <i>Morphological characteristics of skin lesions in cattle naturally infected with lumpy skin disease virus in Serbia</i> . <i>Acta Veterinaria</i> 69 (4): 369-378, 2019 | | | |
| 2 | Vučićević I, Marinković D , Kukolj V, Nešić S, Aničić M, Đurđević B, Aleksić-Kovačević S: <i>Immunohistochemical distinguishing between canine peripheral nerve sheath tumors and perivascular wall tumors</i> . <i>Acta Vet.</i> 69 (3): 290-299, 2019 | | | |
| 3 | Gavrilović P, Marinković D, Vidanović D, Dobrosavljević I, Gavrilović A, <i>Are golden Jackals (Canis aureus) definitive host for Angiostrongylus vasorum?</i> <i>Transboundary and Emerging Diseases</i> , doi: 10.1111/tbed.13284 | | | |
| 4 | Marinković D , Lazarević Macanović M, Krstić N, Ćirović D, Gielen I, <i>Craniomandibular osteopathy in a golden jackal (Canis aureus)</i> . <i>Vet Rec Case Rep.</i> 7(2): 1-5 2019. | | | |
| 5 | Aničić M, Vučićević I, Vasković N, Radojičić S, Juntos P, Nešić S, Aleksić-Kovačević S, Marinković D, | | | |

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| | <i>Histopathological characteristics and expression of CDV-NP antigen in the brain of serologically positive spontaneously infected red foxes (Vulpes vulpes) in Western Serbia.</i> Acta Veterinaria, 68 (4), 434-444, 2018. | | |
| 6 | Marinković D , Aničić M, Vakanjac S, Nedić S, Magaš V, <i>Morphological characteristics and expression of estrogen and progesterone receptors in the canine endometrium during the estrus cycle, cystic endometrial hyperplasia and pyometra.</i> Acta Veterinaria, 68 (3), 239-250, 2018. | | |
| 7 | Aničić M, Kukolj V, Marinković D , <i>Morphological characteristics of the three classic forms of natural equine glanders – a disease with high zoonotic significance.</i> Acta Veterinaria, 67 (4), 572-577, 2017. | | |
| 8 | Gavrilović P, Marinković D , Todorović I, Gavrilović A, <i>First report of pneumonia caused by Angiostrongylus vasorum in golden jackal.</i> Acta Parasitologica, 62(4), 880-884, 2017. | | |
| 9 | Nešić S, Kukolj V, Marinković D , Vučićević I, Jovanović M, <i>Histological and immunohistochemical characteristics of cerebral amyloid angiopathy in elderly dogs.</i> Veterinary Quarterly 37 (1): 1-7, 2016. | | |
| 10 | Marinković D , Ōzvegy J, Aničić M, Vučićević I, Nešić S, Kukolj V, <i>Gastric dilatation and volvulus in Brown bear (Ursus arctos).</i> Acta Veterinaria Beograd, 66(3), 422-428, 2016. | | |
| 11 | Vučićević I, Marinković D , Kukolj V, Vučićević M, Mirilović M, Nešić S, Aleksić-Kovačević S, <i>KIT receptor expression in canine cutaneous mast cell tumors (CMCTs) without c-kit mutation.</i> Acta Veterinaria, 66(2), 222-233, 2016. | | |
| 12 | Trailović S, Marinković D , Kulišić Z, <i>Diagnosis and therapy of liver fluke (Fascioloides magna) infection in fallow deer (Dama dama) in Serbia,</i> J Wildl Dis, 52(2): 319-326, 2016. | | |
| 13 | Ōzvegy J, Marinković D , Vučićević M, Gajić B, Stevanović J, Krnjajić D., Aleksić-Kovačević S, <i>Cytological and molecular identification of Haemogregarina stepanowi in blood samples of the European pond turtle (Emys orbicularis) from quarantine at Belgrade Zoo,</i> Acta Veterinaria, 65(4), 443-453, 2015. | | |
| 14 | Trailović S, Marinković D , Nedeljković-Trailović J, Milovanović M, Marjanović Đ, Aničić M, <i>Pharmacological and morphological characteristics of the muscular system of the giant liver fluke (Fascioloides magna - Bassi 1875),</i> Experimental Parasitology, 159, pp. 136-142, 2015. | | |
| 15 | Marinković D , Milčić-Matić N, Jovanović M, Vučićević I, Nešić S, Aničić M, Aleksić-Kovačević S: <i>Morphological features and KIT receptor expression in canine cutaneous mast cell tumor and systemic mastocytosis.</i> Acta Veterinaria, 65 (2), p. 226-237, 2015. | | |
| 16 | Marinković D , Kukolj V, Aleksić-Kovačević S, Jovanović M, Knežević M: <i>The role of hepatic myofibroblasts in liver cirrhosis in fallow deer (Dama dama) naturally infected with giant liver fluke (Fascioloides magna).</i> BMC Veterinary research, 9: 45, p. 2013. | | |
| 17 | Aleksić-Kovačević S, Kukolj V, Kureljušić B, Marinković D , Knežević Đ, Ignjatović I, Jovanović M, Knežević M, Gledić D.: <i>Role of hepatic stellate cells (HSCs) in the development of hepatic fibrosis in cats with polycystic kidney disease (PKD),</i> Acta Veterinaria, 60 (4), p. 391-400, 2010. | | |
| 18 | Marinković D , Aleksić-Kovačević S, Krstić V, Knežević M: <i>Morphological findings in the cranial mesenteric artery of horses with verminous arteritis,</i> Acta Veterinaria, 59 (2-3), p. 231-241, 2009. | | |
| 19 | Marinković D , Aleksić-Kovačević S, Plamenac P: <i>Morphological findings in lungs of the horses with chronic obstructive pulmonary disease (COPD),</i> Acta Veterinaria, 57 (3-4), p. 157-167. 2007. | | |
| 20 | Marinković D , Aleksić-Kovačević Sanja, Plamenac Pavle: <i>Cellular basis of chronic obstructive pulmonary disease in horses,</i> International Review of Cytology, 257, p. 213 – 247, 2007. | | |
| Overall scientific activity of the academic staff member | | | |
| Total number of citations (excluding self-citations) | | 91 | |
| Overall no. of publications in SCI-indexed journals | | 34 | |
| Participation in ongoing projects | | National projects 1 | International projects |
| Professional development/improvement/trainings | | | |
| Additional relevant data Acta Veterinaria (Belgrade) editorial board | | | |

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|---------------------------------|-------------|--------------------------|-------------------------|----------------------------|
| Given name and Surname | | Danica Marković | | |
| Academic Rank | | Associate professor | | |
| Scientific subfield | | Histology and embryology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2017 | FVM UB | Veterinary sciences | Histology and embryology |
| PhD degree | 2009 | FVM UB | Veterinary sciences | Histology and embryology |
| Master of Science degree | 1994 | FVM UB | Veterinary sciences | Histology and embryology |
| Master's degree | 1985 | FVM UB | Veterinary sciences | Veterinary medicine |

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|--|--|---|-------------------------------|--|
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1O02 | Molecular biology of the cell | | |
| 2 | 20D2I01 | Methods of cells, tissues and organs investigation in physiological and pathophysiological conditions | | |
| 3 | 20D2I53 | Histology and embryology | | |
| 4 | 20D2I54 | Stem cells and their role in tissue homeostasis and regenerative medicine | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Marković D, Lužajić Božinovski T, Milošević I, Prokić BB ,, Mišković Stanković V, 2019.Histological basis of bone recovery and use of new biomaterials, Proceedings of 40 seminars for veterinary knowledge innovations, FVM University of Belgrade, pp.11-22 ; ISBN: 978-86-80446-24-0 | | | |
| 2 | Lužajić Božinovski T, Marković D, Todorović V, Prokić BB, Milošević I, Drndarević N, Nešović K, Kyong RY, Mišković-Stanković V., 2018 In vivo investigation of soft tissue response of novel silver/poly(vinyl alcohol)/ graphene and silver/poly(vinyl alcohol)/chitosan/graphene hydrogels aimed for medical applications – the first experience. Acta Veterinaria-Beograd, 68 (3) 321-339. DOI:10.2478/acve-2018-0027 | | | |
| 3 | Maternity, sterility and artificial insemination ", Pavlović V, Vakanjac Slobodanka, Blagojević M, Jović S, Marković D, Magaš V, Maletić M, Đurić M, Žugić Gordana, Sladojević Ž. 2018. Scientific KMD, Belgrade ISBN 978-86-6021-129-5, CIP 636.09:618(075.8) 636.082(075.8), COBISS.SR-ID 269210380, pp.73-128., | | | |
| 4 | Markovic D, Radovanovic A, Milosevic I, Luzajic T, Milosevic S. 2016. FVM University of Belgrade, Histology with Embryology 2 - Practicum, - ISBN 978-86-80446-06-6) | | | |
| 5 | Roksandić D, Radovanović A, Danilović Luković J. Marković, D, Kovačević Filipović M, & Čolić M. 2015. Stereological and immunohistochemical study of the spleen in hypothyroid juvenile rats. Acta Veterinaria, 65(2), 246-259 | | | |
| 6 | Debeljak Martačić J, Francuski J, Lužajić T, Vuković N, Mojsilović S, Drndarević N, Petakov M, Glibetić M, Marković D, Radovanović A, Todorović V, Kovačević Filipović M. 2014. Characterization of deciduous teeth stem cells isolated from grown dental pulp. Vojno sanitetski pregled, 71 (8): 735-741. | | | |
| 7 | Markovic Danica, Radovanovic Anita, Kovacevic - Filipovic Milica, Francuski Jelena, Todorovic Vera. 2012. Histological characteristics of soft tissues on implanted bioceramic material and assessment of biocompatibility, Review article, Veterinarski glasnik, 3-4, 285-297 | | | |
| 8 | Radovanović A, Roksandić D, Šimić M, Marković D, Gledić D. (2012). Effects of induced maternal hypothyroidism on the ovarian development of offspring rats. Acta Veterinaria, 62(5-6), 483-493. | | | |
| 9 | Petrović V, Danilović V, Čakić S, Krstić N, Marković D, Marković D. 2009.The effects of the hydroxyapatite (HAP) and plasma rich platelets (PRP) on apexogenesis in monkeys. Acta Veterinaria, 59, 2-3, pp: 277-291. | | | |
| 10 | Marković D, Kojić Z, Danilović V, Radovanović A, Janačković Đ. 2009. Histological and immunohistochemical evaluations of rat soft tissue response to bioceramic implants. Acta Veterinaria, Beograd, 59, pp.243-253. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | | | |
| Overall no. of publications in SCI-indexed journals | | 8 | | |
| Participation in ongoing projects | | National projects 1 | International projects | |
| Professional development/ improvement/trainings | 1993-1994. Stay in the Laboratory for Immunological Research and Experimental Surgery of the.Military Medical Academy, Belgrade, direct and indirect immunofluorescence techniques. 1989. Course in immunohistochemistry and histochemistry of lectins, Faculty of Biology, Zagreb.1986-1987. Professional and study stay in the Laboratory of Reproductive Immunology and Embryo Transfer, Kyoto University, Japan | | | |
| Additional relevant data | | | | |

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|--------------------------------|-------------|---------------------|-------------------------|----------------------------|
| Given name and Surname | | Svetlana Milanović | | |
| Academic Rank | | Associate Professor | | |
| Scientific subfield | | Biochemistry | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2018 | FVM UB | Veterinary sciences | Biochemistry |

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|--|--|---|---------------------------------|---------------------|
| PhD degree | 2012 | FVM UB | Veterinary sciences | Biochemistry |
| Master of Science degree | 2005 | FVM UB | Veterinary sciences | Biochemistry |
| Master's degree | 1998 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1103 | Integration of the metabolism in domestic animals | | |
| 2 | 20D2101 | Methods of cells, tissues and organs investigation in physiological and pathophysiological conditions | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Kosanović Maja, Cvetković Jelena, Gruden-Movsesijan Alisa, Vasilev Sasa, Milanović Svetlana, et al., 2019, <i>Trichinella spiralis</i> muscle larvae release extracellular vesicles with immunomodulatory properties, <i>Parasite Immunology</i> , 2019, vol. 41 br. 10 | | | |
| 2 | Kosanović Maja, Cvetković Jelena, Gruden-Movsesijan Alisa, Vasilev Sasa, Milanović Svetlana, et al., 2019, <i>Trichinella spiralis</i> muscle larvae release extracellular vesicles with immunomodulatory properties, <i>Parasite Immunology</i> , 2019, vol. 41 br. 10 | | | |
| 3 | Marković Radmila V, Ćirić Jelena, Drljačić Aleksandar P, Šefer Dragan S, Jovanović Ivan B, Jovanović Dragoljub A, Milanović Svetlana et al., 2018, The effects of dietary Selenium-yeast level on glutathione peroxidase activity, tissue selenium content, growth performance, and carcass and meat quality of broilers, <i>Poultry Science</i>, vol. 97, 8, 2861-2870 | | | |
| 4 | Julijana Trifković, Ljubomir Jovanović, Miloje Đurić, Snežana Stevanović-Đorđević, Svetlana Milanović, et al., 2018, Influence of different seasons during late gestation on Holstein cows colostrum and postnatal adaptive capability of their calves, <i>International Journal of Biometeorology</i> | | | |
| 5 | Šuluburić Adam, Milanović Svetlana, et al., 2017, Progesterone Concentration, Pregnancy and Calving Rate in Simmental Dairy Cows After Oestrus Synchronisation and Hcg Treatment During the Early Luteal Phase, <i>Acta Veterinaria Hungarica</i> , 65 (3), 446-458 | | | |
| 6 | Bjelica Jelena, Jovanović Ivan B, Ilić Vesna, Valčić Olivera, Kirovski Danijela Gvozdić Dragan, Milanović Svetlana, 2017, Effects of selenium and thyroid hormone deficiency on peritoneal macrophages adhesion and occurrence of natural IgM antibodies in juvenile rats, <i>Acta Veterinaria</i> , 63 (3), 340-355 | | | |
| 7 | Jovanović B Ivan, Veličković Miljan, Milanović Svetlana et al., 2015, Supplemental selenium reduces the levels of biomarkers of oxidative and general stress in peripartum dairy cows, <i>Acta Veterinaria</i> , 65, 191-201 | | | |
| 8 | Vesna Matijatko, Marin Torti, Ivana Kiš, Iva Šmit, Igor Štoković, Sanja Vranješ-Đurić, Svetlana Milanović, et al., Serum cortisol and insulin concentrations in dogs naturally infected with <i>Babesia canis</i> , <i>Veterinarski Arhiv</i> 2014, 84 (6) 551-562 | | | |
| 9 | Vuković D, Stančić Ivan B, Gvozdić Dragan M, Kucević Denis, Božić Aleksandar K, Jovanović Ivan B, Milanović Svetlana, Stančić Blagoje L, 2014, Influence of ovsynch-treatment on concentration of progesterone in blood serum and pregnancy rates after artificial insemination in cows, <i>ZUCHTUNGSKUNDE</i> , 86 (2), 123-129 | | | |
| 10 | Valčić Olivera, Jovanović I, Milanović Svetlana, Gvozdić D, 2013, Selenium status of feedstuffs and grazing ewes in Serbia, <i>Acta veterinaria</i> , 63, 5-6, 665-675 | | | |
| 11 | Valčić O, Jovanović I, Milanović S, 2011, Selenium, thiobarbituric acid reactive substances and thyroid hormone activation in broilers supplemented with selenium as selenized yeast or sodium selenite, <i>Japanese Journal of Veterinary Research</i> , 59, 69-77 | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 33 | | |
| Overall no. of publications in SCI-indexed journals | | 16 | | |
| Participation in ongoing projects | | National projects 1 | International projects / | |
| Professional development/improvement/trainings | 2017 - Animal Welfare, 'Harmonization of national legislation related to animal testing with EU Directive 2010/63', FVM 2016- Exotic animals - hematology, biochemistry, parasitology, workshop, FVM 2016- Faculty of Veterinary medicine in Zagreb, Croatia, CEEPUS project 2016- Faculty of Veterinary medicine in Ljubljana, Slovenia, Tempus project 2013- Animal Welfare, training category is equivalent to C category Federation of European Laboratory Animal Science Associations (FELASA), FVM | | | |
| Additional relevant data | | | | |

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| Given name and Surname | Mirjana Milovanović |
|-------------------------------|---------------------|

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|---|--|--|-------------------------------|-----------------------------|
| Academic Rank | | Associate Professor | | |
| Scientific subfield | | Pharmacology and toxicology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2017 | FVM UB | Veterinary sciences | Pharmacology and toxicology |
| PhD degree | 2010 | FVM UB | Veterinary sciences | Pharmacology and toxicology |
| Master of Science degree | 1999 | FVM UB | Veterinary sciences | Pharmacology and toxicology |
| Master's degree | 1992 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No | Course code | Course title | | |
| 1 | 20D1I06 | Experimental animals in biomedical research | | |
| 2 | 20D2I04 | Experimental models and methods in pharmacology and toxicology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Đorđe S. Marjanović, Nemanja Zdravković, Mirjana Milovanović , Jelena Nedeljković Trailović, Alan P. Robertson, Zoran Todorović, Saša M. Trailović: Carvacrol acts as a potent selective antagonist of different types of nicotinic acetylcholine receptors and enhances the effect of monepantel in the parasitic nematode <i>Ascaris suum</i> . Vet. Parasitol., 278:109031, 2020. DOI: 10.1016/j.vetpar.2020.109031 | | | |
| 2 | Marjanović S. Đorđe, Bogunović Danica, Milovanović Mirjana , Zdravković Nemanja, Magaš Vladimir, Trailović M. Saša: Antihelminic activity of Carvacrol, Thymol, Cinnamaldehyde and p-Cymen against the free-living nematode <i>Caenorhabditis elegans</i> and rat pinworm <i>Syphacia muris</i> . Acta Vet. Beograd, Vol. 68, No 4, p 445-456, 2018. DOI: 10.2478/ACVE-2018-0036 | | | |
| 3 | Saša M Trailović, Đorđe S. Marjanović, Teodora Vidonja Uzelac, Mirjana Milovanović , Jelena Nedeljković-Trailović : Two opposite dose-dependent effects of diazinon on the motor activity of the rat ileum . Research in Veterinary Science, Vol. 112, p 18-25, 2017. | | | |
| 4 | Milovanović Mirjana , Milosavljević Miloš, Marjanović S Đorđe, Trailović M Saša, Vučinić Marijana, Nedeljković Trailović Jelena, Đurđević Dragan: The effect of carvacrol on inflammatory pain and motor coordination in rats . Acta Vet. Beograd, Vol. 66, No 4, p 478-488, 2016. DOI: 10.1515/acve-2016-0041. | | | |
| 5 | Milovanović Mirjana , Vučković Sonja, Prostran Milica, Trailović Saša, Jovanović Milan: L-arginine-no system participates in the analgesic effect of flunixin meglumine in the rat . Acta Veterinaria, Beograd Vol.66, No 1, p: 103-114, 2016. DOI: 10.1515/acve-2016-0008 | | | |
| 6 | Trailović S.M., Marinković D., Trailović J.N., Milovanović M. , Marjanović D.S., Aničić I.R.: Pharmacological and morphological characteristics of the muscular system of the giant liver fluke (<i>Fascioloides magna</i> - Bassi 1875) . Exp. Parasitol. Vol. 159, p. 136-142, 2015. | | | |
| 7 | Ivanović S., Borozan Sunčica, Jezdimirović Milanka, Aleksić Nevenka, Milovanovic Mirjana , Tomašević-Čanović Magdalena, Đurđević S.: The application of adsorbent bentonite in oxidative stress induced by paraquat . Acta Veterinaria, Vol. 57, No 4, p. 329-340, Beograd, 2007. | | | |
| 8 | Mirjana Milovanovic and Milanka Jezdimirovic: The influenc of nitric compounds on the reactivity of the isolated bovine abdominal aorta in the presence of lipopoly saccharide (LPS) . Acta Veterinaria, Vol. 50, No 2-3, p. 103-112, Beograd, 2000. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 8 | | |
| Overall no. of publications in SCI-indexed journals | | 9 | | |
| Participation in ongoing projects | | National projects 1 | International projects | |
| Professional development/improvement/trainings | | | | |
| Additional relevant data Lecturer in the course Experimental Animals Good Laboratory practice at DAS, Faculty of Medicine and Faculty of Pharmacy, University of Belgrade; External expert for the assessment of documentation for the registration of veterinary drugs at the Agency for Medicines and Medical Devices of Serbia (ALIMS). | | | | |

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|-------------------------------|----------------------|
| Given name and Surname | Branislava Mitrović |
| Academic Rank | Associated professor |

| Scientific subfield | | Radiobiology with radiation hygiene | | |
|--|---|--|---------------------|-------------------------------------|
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2018 | FVM UB | Veterinary sciences | Radiobiology with radiation hygiene |
| PhD degree | 2012 | FVM UB | Veterinary sciences | Radiobiology with radiation hygiene |
| Master of Science degree | 2003 | FVM UB | Veterinary sciences | Radiobiology with radiation hygiene |
| Master's degree | 1998 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1I05 | Environmental protection | | |
| 2 | 20D2I06 | Modern instrumental methods in veterinary medicine | | |
| 3 | 20D2I14 | Radiation hygiene | | |
| 4 | 20D2I15 | Radiobiology and radiopathology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | B. Vranješ, D. Miličević, D. Šefer, S. Stefanović, J. Ajtić, Branislava M. Mitrović (2020): Presence of natural radionuclides and toxic elements in monocalcium phosphate, complete feed and pig manure. Science of the Total Environment 720. https://doi.org/10.1016/j.scitotenv.2020.137578 M21a, IF 6,551 | | | |
| 2 | Branislava M. Mitrović , D. Todorović, et al., (2020): A Review: natural and artificial radionuclides and radiation hazard parameters in the soil of mountain regions in Serbia. Journal of Agricultural Sciences, 65 (1): 1-18 M51 | | | |
| 3 | Branislava M. Mitrović , B. Vranješ, et al., (2019): Radionuclides and heavy metals in soil, vegetables, and medicinal plants in suburban areas of the cities of Belgrade and Pančevo, Serbia. Nuclear Technology and Radiation Protection, vol. 34, no. 3, pp. 278-284. M23, IF 0,678 | | | |
| 4 | Branislava Mitrović , M. Stojanović, et al., (2019): Toxicity of high uranium doses in broilers and protection with mineral adsorbents. Radiation and Environmental Biophysics. 58 (3): 385-391 M23, IF 1,321 | | | |
| 5 | Branislava Mitrović , B. Vranješ, et al., (2019): Presence of radionuclides and toxic elements in feedstuffs and food on animal origin. Veterinarski glasnik, 73 (1), 30-39 M51 | | | |
| 6 | J. Ajtić, D. Sarvan, Branislava Mitrović , et al., (2018): Elemental composition of moss and lichen species in Eastern Serbia. Nuclear Technology and Radiation Protection. 33(3), 275–285 M23, IF 0,614 | | | |
| 7 | M. Vičentijević, D. Vuković, V. Vuković, Branislava Mitrović , et al., (2018): <u>Effect of uranium on the radiosensitivity of Salmonella spp. in pork meat</u> . Romanian Biotechnological Letters, Univeristy of Bucharest. Vol. 23, br. 2, str. 13417-13424. M23, IF 0,590 | | | |
| 8 | Branislava Mitrović , J. Ajtić, et al., (2016): Natural and anthropogenic radioactivity in the environment of Kopaonik mountain, Serbia. Environmental Pollution, 215:273-279. M21a, IF 5,099 | | | |
| 9 | B. Vranješ, Branislava Mitrović , et al., (2016): Radioactivity in environment of Stara planina mountain in area of summer school for mountain animal breeding. Fourth International Conference on Radiation and Applications in Various Fields of Research. Serbia, Niš, 2016, May 23-27. RAD Conference Proceedings, vol. 1, pp. 75-78. M33 | | | |
| 10 | Branislava Mitrović , M. Jovanović, et al., (2015): Efficiency of sepiolite in broilers diet as uranium adsorbent. Radiation and Environmental Biophysics, vol. 54 (2): 217-224. DOI 10.1007/s00411-015-0589-2. M22, IF 1,923 | | | |
| 11 | Branislava Mitrović , S. Grdović, G. et al., (2014): ¹³⁷ Cs and ⁴⁰ K in some traditional herbal teas collected in the mountain regions of Serbia. Isotopes in Environmental and Health Studies, 50(4):538-545 M23, IF 0,964 | | | |
| 12 | Branislava M. Mitrović , G. Vitorović, et al., (2014): Specifična aktivnost ⁴⁰ K i ¹³⁷ Cs u uzorcima zemlje, sena, mahovine i mleka prikupljenih sa područja Kopaonika. Veterinarski žurnal Republike Srpske, vol. XIV, br. 1, 55-62. M52 | | | |
| 13 | Branislava Mitrović , G. Vitorović, et al., (2014): Uranium distribution in broiler organs and possibilities for protection. Radiation and Environmental Biophysics. 53, (1), 151-157. M22, IF 1,528 | | | |
| 14 | Gordana Vitorović, Branislava Mitrović , et al., Radioaktivnost mleka u Srbiji od Černobilja 1986. do Fukushime 2011. godine (2013): Veterinarski glasnik, vol. 67, br. 3-4, pp. 237-244. M52 | | | |
| 15 | Branislava Mitrović , G. Vitorović, et al., (2013): Prirodni radionuklidi u mineralnim đubrivima i obradivom zemljištu. Veterinarski glasnik, 2013, vol. 67, br. 5-6, str. 301-464. M52 | | | |
| 16 | G. Vitorović, Branislava Mitrović , et al., (2012): A radioactive contamination of food chain around coal mine and coal-fired power station. Nuclear Technology and Radiation protection, 2012, vol. 27. No 4, 388-391. M22, IF 1 | | | |
| 17 | Branislava Mitrović , G. Vitorović, et al., (2012): Comparative study of ¹³⁷ Cs distribution in broilers and pheasants and possibilities for protection. Radiation and Environmental Biophysics, Volum. 51 (1) : 79-84. M22, IF 1,719 | | | |
| 18 | S. Grdović, G. Vitorović, Branislava Mitrović , et al., (2010): Natural and anthropogenic radioactivity of feedstuffs, mosses and soil in the Belgrade environment, Serbia. Arch. Biol. Sci., 2010, Belgrade, 62 (2), 301-307. M23, IF 0,356 | | | |
| Overall scientific activity of the academic staff member | | | | |

| | | |
|---|--|-------------------------------|
| Total number of citations (excluding self-citations) | 72 (15 under the family name Slavata) | |
| Overall no. of publications in SCI-indexed journals | 18 (3 under the family name Slavata) | |
| Participation in ongoing projects | National projects 1 | International projects |
| Professional development/improvement/trainings | 1. KJM360: Assessing Risk to Man and Environment, NMBU, Norway. (2014) | |
| Additional relevant data | | |

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|---------------------------------|------------------------------|--------------------|-------------------------|------------------------------|
| Given name and Surname | Vladimir Nešić | | | |
| Academic Rank | Associate Professor | | | |
| Scientific subfield | Veterinary forensics and law | | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2016 | FVM UB | Veterinary sciences | Veterinary forensics and law |
| PhD degree | 2007 | FVM UB | Veterinary sciences | Veterinary forensics and law |
| Master of Science degree | 1999 | FVM UB | Veterinary sciences | Veterinary forensics and law |
| Master's degree | 1993 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |

List of the courses held by the academic staff member at the Doctoral Academic Studies

| No. | Course code | Course title |
|-----|-------------|--|
| 1 | 20D1I06 | Experimental animals in biomedical research |
| 2 | 20D2I38 | Forensic Veterinary medicine |
| 3 | 20D2I39 | National and EU regulations in Veterinary medicine |

The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20)

| | |
|----|---|
| 1 | Davitkov, D; Glavinić, U; Nešić, K; Davitkov, D; Vučićević, M; Nešić, V; Stanimirović, Z. (2017) Improved DNA-based identification of cervidae species in forensic investigations Acta veterinaria - Beograd, 67, 4, 449-458. |
| 2 | Nešić V. (2017) Harmonization of national legislative about contagious animals disease with Regulation EU 2016/429 - "Animal Health Law", Zbornik predavanja XXXVIII Seminara za inovacije znanja veterinara, Beograd, 27-35. |
| 3 | Nesic Ksenija, Milicevic Dragan, Nesic Vladimir, Ivanovic S. (2015) Mycotoxins as one of the foodborne risks most susceptible to climatic change, Procedia Food Science 5, 207-210. |
| 4 | Nešić K, Ivanović S, Nešić V. (2014) Fusarial Toxins: Secondary Metabolites of Fusarium Fungi; Reviews of environmental contamination and toxicology, vol 228, 101-120. |
| 5 | Nešić K., Šamanc H., Vujanac I., Prodanović R., Nešić V., Velebit B., Savić B. (2014) Detection of meat and bone meal in cattle feed and ruminal fluid—comparison and combining of microscopy and polymerase chain reaction, Animal Feed Science and Technology, vol. 187, 86-90. |
| 6 | Marković N., Stevanović O., Nešić V., et al. (2014) Palaeopathological study of Cattle and Horse bone remains of the Ancient Roman city of Sirmium (Pannonia / Serbia), Revue de Médecine Vétérinaire, 165, 3-4, 77-88. |
| 7 | Nešić V. (2014) Professional ethical challenges in Veterinary medicine, Zbornik radova i kratkih sadržaja 25. Savetovanja veterinara Srbije, Zlatibor, 19-28. |
| 8 | Nešić V. et al. (2012) Efficacy of T-2 toxin detoxifying agent in broiler chickens; Acta Veterinaria., Vol. 62, No. 2-3, 171-182. |
| 9 | Nešić K, Resanović R, Nešić V, Sinovec Z, (2008) Efficacy of mineral and organic adsorbent in alleviating harmful effects of zearalenone on performance and health of pigs, Acta Veterinaria, Vol. 58, No. 2-3, 211-219. |
| 10 | Nešić V et al. (2003) The influence of a diet of zeolite mixed feed on the course of cecal coccidiosis in broilers; Acta Veterinaria., Vol. 53, No. 5-6, 377-383. |

Overall scientific activity of the academic staff member

| | | |
|---|----------------------------|---------------------------------|
| Total number of citations (excluding self-citations) | 68 | |
| Overall no. of publications in SCI-indexed journals | 10 | |
| Participation in ongoing projects | National projects 1 | International projects / |
| Professional development/improvement/trainings | | |

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|---------------------------------|
| Additional relevant data |
|---------------------------------|

| | | | | |
|--|--|--|-------------------------------|--|
| Given name and Surname | | Sonja Obrenović | | |
| Academic Rank | | Associate Professor | | |
| Scientific subfield | | Epizootiology, infectious animals diseases and silkworms | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2017 | FVM UB | Veterinary sciences | Epizootiology, infectious animals diseases and silkworms |
| PhD degree | 2010 | FVM UB | Veterinary sciences | Epizootiology, infectious animals diseases and silkworms |
| Master of Science degree | 2000 | FVM UB | Veterinary sciences | Parasitology |
| Master's degree | 1994 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2140 | Zoonoses and the concept of One health | | |
| 2 | 20D2141 | Viral diseases of honey bees | | |
| 3 | 20D2168 | Infectious diseases of animals | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Manić Marija, Stojiljković Marko, Petrović Milos, Nisavić Jakov, Bacić Dragan, Petrović Tamas R, Vidanović Dejan S, Obrenović Sonja , Epizootic features and control measures for lumpy skin disease in south-east Serbia in 2016, <i>Transboundary and emerging disease</i> , 66, 5, 2087-2099, 2019. | | | |
| 2 | Lausević Dejan, Ilić Tamara D, Nenadović Katarina, Bacić Dragan, Obrenović Sonja , Seroprevalences of Rickettsia conorii, Ehrlichia canis and Coxiella burnetii in Dogs from Montenegro, <i>Acta Parasitologica</i> , 64, 4, 769-778, 2019. | | | |
| 3 | Kovacic Marijana, Marković Dragana C, Maslovarić Irina S, Obrenović Sonja , Grujić-Milanović Jelica D, Arsić Aleksandra C, Milanović Zorana, Savić Olivera, S Fratrić Natalija, Ilić Vesna Lj, <i>Acta Veterinaria-Beograd</i> , 67, 2, 207-227, 2017. | | | |
| 4 | Obrenović Sonja , Ristanović Elizabeta, Čekanac Radovan, Radulović Željko, Ilić Vesna, Seroprevalence of IgG Antibodies Against Borrelia burgdorferi in Dogs in Belgrade Area, Serbia, <i>Acta Veterinaria-Beograd</i> , 1, 99-110, 2015. | | | |
| 5 | Obrenović Sonja , Radojčić Sonja, Stević Natasa, Bogunović Danica R, Vakanjac Slobodanka, Valčić Miroslav A, Seroprevalence of Cat Leptospirosis in Belgrade (Serbia), <i>Acta Veterinaria-Beograd</i> , 64, 4, 510-518, 2014. | | | |
| 6 | Bacić Dragan, Obrenović Sonja , Dimitrijević Blagoje, Jonić Branko, Žutić Jadranka, Ašanin Nikola, A Study on the inactivated bivalent vaccine prepared from serotypes 1/2a and 4b Listeria monocytogenes for the control of listeriosis in sheep, <i>Acta Veterinaria-Beograd</i> , 62 (5-6), 531-541, 2012. | | | |
| 7 | Milovanović A, Milovanović J, Obrenović Sonja , Milovanović Anđela, Simonović P, Čemerikić D, Tačević Z, Petronić Ivana, Grajić M, Kekuš Divna, Popević M, Lyme Neuroborreliosis, <i>Acta Veterinaria - Beograd</i> , 61, (1), 89-98, 2011. | | | |
| 8 | Vakanjac Slobodanka, Pavlović M, Pavlović V, Obrenović Sonja , Immunoprophylaxis of Staphylococcus aureus mastitis in diary cows, <i>Acta Veterinaria - Beograd</i> , 58, (2-3), 221-230, 2008. | | | |
| 9 | Sonja Obrenović , Katić-Radivojević Sofija, Stanković B, Bacić D, Sarcocystiosis in dogs in several regions of Serbia, <i>Acta Veterinaria - Beograd</i> 53. (1), 19-26, 2003. | | | |
| 10 | A. Potkonjak, A. Jurišić, Aleksandra Petrović, S. Ničić, Dragana Rajković, B. Lako, Sonja Obrenović , Entomological and ecological index for risk of infection causing Lyme disease in territory of Vojvodina, Serbia, <i>Veterinarski glasnik</i> , 67, (1-2), 3-14, 2013. | | | |
| 11 | A. Potkonjak, Sara Savić, V. Vračar, D. Rnjak, M. Tikvicki, Sonja Obrenović , B. Lako, Prevalence of G class antibodies to antigens of Lyme disease causes in dogs in Vojvodina, Serbia, <i>Veterinarski glasnik</i> , 67, (1-2), 55-66, 2013. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 18 | | |
| Overall no. of publications in SCI-indexed journals | | 9 | | |
| Participation in ongoing projects | | National projects 1 | International projects | |

| | |
|---|--|
| Professional development/improvement/trainings | |
| Additional relevant data | |

| | | | | |
|--|-------------|---------------------------|-------------------------|--------------------------------------|
| Given name and Surname | | Miloš Pavlović | | |
| Academic Title/Academic Appointment | | Associated Professor | | |
| Narrow scientific field | | Gynecology with andrology | | |
| Academic career | Year | Institution | Scientific field | Narrow scientific/arts/ field |
| Appointment to the Title | 2015 | FVM UB | Veterinary sciences | Gynecology with andrology |
| PhD degree | 2002 | FVM UB | Veterinary sciences | Gynecology with andrology |
| Master of Science degree | 1995 | FVM UB | Veterinary sciences | Gynecology with andrology |
| Master's degree | 1987 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |

List of the courses held by the teacher at the Doctoral Academic Studies

| No. | Course code | Course title |
|-----|-------------|---|
| 1 | 20D2I58 | Infertility in domestic animals |
| 2 | 20D2I59 | Artificial insemination and cryology of sperm in domestic animals |
| 3 | 20D2I60 | Reproductive management in farm animals |

The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20)

| | |
|----|---|
| 1 | Aida Begic, Ana Djuric, Milica Ninkovic, Ivana Stevanovic, Dragan Djurdjevic, Milos Pavlovic , Katarina Jelic, Ana Pantelic, Goran Zebic, Bratislav Dejanovic, Ivan Stanojevic, Danilo Vojvodic, Petar Milosavljevic, Mirjana Djukic; Disulfiram moderately restores impaired hepatic redox status of rats subchorically exposed to cadmium, Journal of enzyme inhibition and medicinal chemistry, (2017), vol. 32 br. 1, str. 478-489. |
| 2 | Ana Djurić, Aida Begic , Borko Gobeljić, Ivan Stanojevic, Milica Ninkovic, Danilo Vojvodic, Ana Pantelic, Goran Zebic, Vera Prokic, Bratislav Dejanovic, Ivana Stojanovic, Marina Pavlica, Dusan Djukić, Luciano Saso, Dragan Djurdjevic Dragan, Milos Pavlovic , Aleksandar Topic, Dragana Vujanovic, Ivana Stevanovic, Mirjana Djukic; 2015,Oxidative stress, bioelements and androgen status in testes of rats subacutely exposed to cadmium, Food and Chemical Toxicology 86 (2015) 25-33. |
| 3 | Bratislav Dejanovic, Ivana Stevanovic, Milica Ninkovic, Ivana Stojanovic, Irena Lavrnja, Tatjana Radicevic, Milos Pavlovic ; Agmatine protection against chlorpromazine-induced forebrain cortex injury in rats; Journal of veterinary science, (2016), vol.17 br.1 53-61. |
| 4 | Vakanjac Slobodanka, Pavlovic M. , Pavlovic V., Obrenovic Sonja: Imunoprofilaksa mastitisa krava izazvanog sa Staphylococcus aureus. Acta Veterinaria, Vol.58, No.2-3, 221-230, Beograd 2008. |
| 5 | Vakanjac Slobodanka, Pavlovic M. , Pavlovic V.: Ispitivanje efikasnosti različitih tretmana subkliničkih mastitisa krava izazvanih Staphylococcus aureus-om u zasušnom periodu. Acta Veterinaria, Vol. 60, No.2-3, 227-239, Beograd, 2010. |
| 6 | Gvozdic D., Aleksic Jelena., Fratric Natalija., Stojic V., Pavlovic V., Pavlovic M. , Vakanjac Slobodanka., Pejic S.:Blood serum free amino acids pattern in newborn calves on colostral diet orally treated with zeolite.Acta Veterinaria, Vol. 60, No.4, 2010 god. |
| 7 | Lalkovic M., Kozarski J., Panajotovic Lj., Sijan G., Djurdjević D., Mikovic N., Apostolovic M., Pavlovic M. : The new experimental design of arterialized venous flap on rabbit ear model. Acta Veterinaria, Vol. 80. Beograd, 2010. |
| 8 | Maletic M., Vakanjac S., Djelic N., Lakic N., Pavlovic Milos , Nedic S., Stanimirovic Z., 2013, Analysis of lactoferrin gene polymorphism and its association to milk quality and mammary gland health in Holstein-Friesian cows, Acta veterinaria Beograd, 63, 487-498. |
| 9 | Vakanjac Slobodanka, Magas Vladimir, Pavlovic Milos , Djuric Miloje, Maletic Milan, Nedic Svetlana, Soco Ivan (2013) Ispitivanje efikasnosti intramamarno aplikovanih antibiotika u lečenju subkliničkih i kliničkih mastitisa krava. Veterinarski glasnik, 66 (1-2), 15-27. |
| 10 | D. Cvetojević, D. Savic ,V. Milicevic, B. Kureljušić ,N. Jezdimirovic, D.Jakić-Dimic, M. Pavlovic, Lj. Spalevic.: Prevalence of Bovine herpesvirus type 4 in aborting dairy cows,Polish Journal of Veterinary Sciences, Vol 19,No. 4(2016),731-136, DOI 10.15/pjvs-2016-0092 |
| 11 | Dejanovic Bratislav, Vesna Vukovic-Dejanovic, Milica Ninkovic, Irena Lavrnja, Ivana Stojanovic, Milos Pavlovic , Vesna Begovic, Dusko Mirkovic, Ivana Stevanovic,;Effects of agmatine on chlorpromazine-induced neuronal injury in rat. Acta veterinaria Brno, (2018), vol. 87 br. 2, str. 145-153 |
| 12 | Milos Pavlovic , Ana Djuric, Ivana Stevanovic, Aida Begic, Dragana Vujanovic, Milica Ninkovic, Mirjana Djukic Disulfiram partly improves oxidative but not androgen status in rats, Archives of Biological Science (2019) Volume 71, Issue 4, Pages 747-753 |

Overall scientific activity of the academic staff member

| | |
|---|--|
| Total number of citations (excluding self-citations) | 30 |
| Overall no. of publications in SCI-indexed journals | 13 |
| Participation in ongoing projects | National projects 1 International projects 1 |

| | |
|---|---|
| Professional development/improvement/trainings | Training on Embryotransfer (Novi Sad SRB, Ljubljana SLO) TMBZ Seehof Equine Hospital, Diessen am Ammersee, Germany, ;Royal Equine Reproduction Clinic, UK.; Clinical Center of Serbia, Ultrasound and endoscopy |
| Additional relevant data | |

| | | | | |
|--|---|--|--------------------------------------|----------------------------|
| Given name and Surname | | Branko T. Petrujkić | | |
| Academic Rank | | Associate Professor | | |
| Scientific subfield | | Nutrition and botany | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2019 | FVM UB | Veterinary sciences | Nutrition and botany |
| PhD degree | 2010 | FVM UB | Veterinary sciences | Nutrition and botany |
| Master of Science degree | 2007 | FVM UB | Veterinary sciences | Buiatrics |
| Master's degree | 2004 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | / |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I25 | Animal nutrigenetics and nutrigenomics | | |
| 2 | 20D2I32 | Clinical dietetics | | |
| 3 | 20D2I52 | Feed safety | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Janković Lj, Petrujkić B et al. (2020) Carcass characteristics and meat quality of broilers fed on earthworm (<i>Lumbricus rubellus</i>) meal, Journal of the Hellenic Veterinary Medical Society, 71, 1, 2031-2040 IF=0,327 M23 | | | |
| 2 | Petrujkić B, Beier R et al. (2018) <i>Nigella sativa</i> L. as an alternative antibiotic feed supplement and effect on growth performance in weanling pigs, Journal of the Science of Food and Agriculture, 98 (8) 3175-3181 IF=2,463 M21a | | | |
| 3 | Petrujkić B, Cojkić A et al. (2016) Transabdominal and transrectal ultrasonography of fetuses in Wurttemberg ewes - correlation with gestational age, <i>Animal Science Journal</i> , 87 (2) 197-201 IF=1,325 M22 | | | |
| 4 | Epps S, Petrujkić B et al. (2015) Comparison of anti-Campylobacter activity of free thymol and thymol-beta-D-glucopyranoside in absence or presence of beta-glycoside-hydrolyzing gut bacteria, <i>Food Chemistry</i> 173 (8) 92-98 IF=4,052 M21a | | | |
| 5 | Petrujkić B, Šefer D et al. (2014) Effects of commercial selenium products on glutathioneperoxidase activity and semen quality in stud boars, <i>Animal Feed Science and Technology</i> , 197, 194–205 IF=2,086 M21a | | | |
| 6 | Petrujkić B, Sedej I et al. (2013) <i>Ex Vivo</i> Absorption of Thymol and Thymol-β-D-glucopyranoside in Piglet Everted Jejunal Segments, <i>Journal of Agricultural and Food Chemistry</i> , 61, 3757–3762 IF=3,107 M21a | | | |
| 7 | Dimitrijević V, Stevanović J, Savić M, Petrujkić B, Simeunović P, Milošević I, Stanimirović Z (2013), Validation of 10 microsatellite loci for their use in parentage verification and individual identification in the Yugoslavian Shepherd Dog – Sharplanina, <i>Annals of Animal Science</i> 13 (4) 715-722 IF=0,419 M23 | | | |
| 8 | Stanimirović M, Petrujkić B et al. (2012) Dietary conjugated linoleic acid influences the content of stearic acid in porcine adipose tissue, <i>Veterinarni Medicina</i> , 57, 2, 92-100 IF=0,679 M22 | | | |
| 9 | Šefer D, Petrujkić B et al. (2012) Effect of phytase supplementation on health status and performance of growing pigs. <i>Acta veterinaria Beograd</i> , 62, 5-6, 627-639 IF=0,258 M23 | | | |
| 10 | Petrujkić B, Šamanc H et al. (2010) Effect of feeding buffering mineral mixture on subacute rumen acidosis and some production traits in dairy cows, <i>Japanese Journal of Veterinary Research</i> , 58 (3&4) 171-177 IF=0,696 M22 | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 429 | | |
| Overall no. of publications in SCI-indexed journals | | 23 | | |
| Participation in ongoing projects | | National projects 1 | Current Project participation | |
| Professional development/improvement/trainings | Norman E. Borlaug Fellowship Program, USA; Texas A&M University and USDA ARS CS, Food & Feed Safety Research Unit, 2011. | | | |
| Additional relevant data Participated in a Project during June and July 2016 as a CoPI*Alternative antibiotic technologies for | | | | |

weaned pigs” funded by the United States National Pork Board, Pork Checkoff Grant award number #16-085, USDA-National Pork Board Agreement Number 58-3091-6-021. PI Dr. Ross Beier, USDA, College Station, TX, USA.

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|--|--|---|-------------------------------|-----------------------------|
| Given name and Surname | | Marina Radojičić | | |
| Academic Rank | | Associate Professor | | |
| Scientific subfield | | Microbiology and immunology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2017 | FVM UB | Veterinary medicine | Microbiology and immunology |
| PhD degree | 2008 | FVM UB | Veterinary medicine | Microbiology and immunology |
| Master of Science degree | 1992 | FVM UB | Veterinary medicine | Microbiology and immunology |
| Master’s degree | | | | |
| Bachelor’s degree | 1987 | FVM UB | Veterinary medicine | Veterinary medicine |
| List of the courses held by the teacher at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I02 | Methods of microbiological and immunological diagnostics | | |
| 2 | 20D2I65 | Microbiology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Bošnjak I, Zdravković N et al. (2016) Neglected zoonosis - The Prevalence of <i>Salmonella</i> spp. in pet reptiles in Serbia. Vojno sanitetski pregled 73(10) 980-982. | | | |
| 2 | Miković R, Knežević A et al. (2016) Molecular detection of pseudorabies virus (PrV), porcine parvovirus (PPV) and porcine circovirus 2 (PCV2) in swine in Republic of Montenegro. Acta Veterinaria (Beograd) 66(3) 347-358. | | | |
| 3 | Marković M, Čirković M et al. (2012) Posthodiplostomatosis in a fishpond in Serbia. Acta Veterinaria (Beograd) 62(1) 101-109. | | | |
| 4 | Radojičić M, Milić N et al. (2011) Study of the presence of specific Salmonella Enteritidis antibodies in chicken egg yolks by competitive cELISA method. Acta Veterinaria (Beograd) 61 (2-3) 205-214. | | | |
| 5 | Milić N, Gađanski-Omerović G et al. (2003) Ispitivanje antigenske strukture nekih bioloških aktivnosti HN i F antigena virusa Parainfluenza 3, <i>in vitro</i> . Examination of antigenic structure and some biological activities of hemagglutination neuramidase (HN) and fusion (F) glycoprotein antigens of Parainfluenza 3 virus <i>in vitro</i> . Acta Veterinaria (Beograd) 53 (5-6) 321-331. | | | |
| 6 | Milić N, Krnjajić D, Mišić D, Nišavić J, Radojičić M (2017) Mikrobiologija sa imunologijom, Naučna KMD, Beograd. | | | |
| 7 | Marković M, Aleksić N, Radojičić M (2017) Akvaristika, Beograd, ISBN 978-86-920933-0-2 | | | |
| 8 | Radojičić M, Marković M et al. (2016) Ispitivanje prisustva specifičnih antitela prema <i>Salmonella</i> Enteritidis kod vakcinisane i nevakcinisane živine. Veterinarski Glasnik 70 (1-2) | | | |
| 9 | Marković M, Radojičić M et al. (2016) Infekcija diplomonadama kod akvarijumskih riba u Srbiji. Veterinarski Glasnik 70. (3-4) | | | |
| 10 | Šamanc H, Milić N et al. (2009) Utvrđivanje prisustva antitela protiv govedeđeg respiratornog sincijalnog virusa (BRSV) virusa parainfluenza 3 (P13) i govedeđeg herpes virusa 1 (BHV) u krvnom serumu junadi primenom indirektno imunoenzimske probe. Veterinarski Glasnik 63(3-4) 143-266. | | | |
| 11 | Milić N, Gađanski Omerović G et al. (2001) Examination of antigenic structure and some biological activities of hemagglutination-neuraminidase (HN) and fusion (F) glycoprotein antigens of New Castle disease virus, <i>in vitro</i> . Mikrobiologija 38 (2) 45-54. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 2 | | |
| Overall no. of publications in SCI-indexed journals | | 5 | | |
| Participation in ongoing projects | | National projects - | International projects | |
| Professional development/improvement/trainings | | Faculty of Veterinary Medicine in Budapest (Hungary), 1996. | | |
| Additional relevant data | | | | |

| | |
|-------------------------------|---------------------|
| Given name and Surname | Predrag Stepanović |
| Academic Rank | Associate Professor |

| | | | | |
|--|---|--|--|----------------------------------|
| Scientific subfield | | | Clinical diagnosis, pathology and therapy of animals | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2019 | FVM UB | Veterinary sciences | Pathology and therapy of animals |
| PhD degree | 2004 | FVM UB | Veterinary sciences | Pathology and therapy of animals |
| Master of Science degree | 1998 | FVM UB | Veterinary sciences | Pathology and therapy of animals |
| Bachelor's degree | 1991 | FVM UB | Veterinary sciences | Veterinary medicine |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1104 | Pathomorphological changes and clinical manifestations of the disease | | |
| 2 | 20D2109 | ECG and EHO diagnostics | | |
| 3 | 20D2130 | Clinical pathology and therapy of dogs | | |
| 4 | 20D2131 | Clinical pathology and therapy of cats | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | M. Ristić, N. Miladinovic-Tasic, С. Димитријевић, К. Ненадовић, Д. Богуновић, Р. Степановић, Т. Илић, Soil and Sand Contamination with Canine Intestinal Parasite Eggs as a Risk Factor for Human Health in Public Parks in Niš (Serbia), HELMINTHOLOGIA, Vol. 57, No. 2, pp. 109-119, May, 2020. | | | |
| 2 | Т. Илић, Ž. Bečkei, B. Gajić, J. Özvegy, P. Stepanović, K. Nenadović, S. Dimitrijević, Prevalence of endoparasitic infections of birds in zoo gardens in Serbia, ACTA PARASITOLOGICA, Vol. 1, No. 63, pp. 134-146, Jan, 2018. | | | |
| 3 | Т. Илић, Ž. Bečkei, A. Tasić, Predrag Stepanović, S. Dimitrijević, K. Radisavljević, B. Đurić, Red foxes (Vulpes vulpes) as reservoirs of respiratory capillariosis in Serbia, J Vet Res, Vol. 60, pp. 153-157, May, 2016. | | | |
| 4 | M. Hadži - Milić, T. Ilić, P. Stepanović, J. Đorđević, S. Dimitrijević, Serbia: Another endemic region for canine ocular thelaziosis, MEDYCYNA WETERYNARYJNA, Vol. 9, No. 72, pp. 558-563, Jan, 2016. | | | |
| 5 | Т. Илић, Ž. Bečkei, Т. Petrović, V. Polacek, B. Ristić, S. Milić, П. Степановић, К. Радисављевић, С. Димитријевић, Endoparasitic fauna of red foxes (Vulpes vulpes) and golden jackals (Canis aureus) in Serbia, ACTA PARASITOLOGICA, Vol. 61, No. 2, pp. 389-396, 2016. | | | |
| 6 | P. Stepanović, Т. Илић, Н. Крстић, С. Димитријевић, Efficiency of modified therapeutic protocol in the treatment of some varieties of canine cardiovascular dirofilariasis, Bulletin of the Veterinary Institute in Pulawy, Vol. 59, No. 4, pp. 505-509, Dec, 2015 | | | |
| 7 | P. Stepanović, HIPERTENZIJA KOD MESOJEDA SA BUBREŽNIM OBOLJENJIMA I SLABOŠĆU SRCA – PRAKTIČNI ASPEKTI, Veterinary journal of republica srpska, Vol. XI, No. 1, pp. 90-96, Jan, 2011. | | | |
| 8 | P. Stepanović, Ž. Malićević, N:Andrić, Z. Nikolovski-Stefanović, Acute phase response in Wistar rats after controlled hemorrhage., ACTA VETERINARIA-BEOGRAD, Vol. 61, No. 4, pp. 391-403, Jan, 2011. | | | |
| 9 | N. Andrić, N. Popović, P. Stepanović, J. Francuski, D. Đurđević, Biochemical changes in the blood serum of dogs treated with phenobarbital, ACTA VETERINARIA-BEOGRAD, Vol. 60, No. 5-6, pp. 573-584, 2010. | | | |
| 10 | P. Stepanović, З. Николовски-Стефановић, HIPERTENZIJA KOD PASA I MAČAKA: UZROCI I POSLEDICE, (HYPERTENSION IN DOGS AND CATS: CAUSES AND EFFECTS), VETERINARSKI GLASNIK, Vol. 59, No. (1-2), pp. 149-154, Jan, 2005. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | | 21 | |
| Overall no. of publications in SCI-indexed journals | | | 16 | |
| Participation in ongoing projects | | | National projects | International projects 1 |
| Professional development/improvement/trainings | | School of Veterinary medicine, Aristotle University, Thessaloniki, TEMPUS program, Thessaloniki, Greece, 2006., Department for imaging diagnostics, Faculty of Veterinary medicine, University of Bologna, Bologna, Italy, 2010. Educational center for the application of ultrasound in medicine and Veterinary medicine of Serbia, lecturer in the field of veterinary echocardiography, lecturer from 2004 to 2011, deputy director since 2010. | | |
| Additional relevant data | | | | |

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|-------------------------------|------------------------------|
| Given name and Surname | Ružica Trailović |
| Academic Rank | Associate Professor |
| Scientific subfield | Animal breeding and genetics |

| Academic career | Year | Institution | Scientific field | Narrow scientific/arts/ field |
|--|--|---|------------------------------|-------------------------------|
| Appointment to the Rank | 2016 | FVM UB | Animal Breeding and genetics | Animal Breeding and genetics |
| PhD degree | 2009 | FVM UB | Animal Breeding and genetics | Animal Breeding and genetics |
| Master of Science degree | 1993 | FVM UB | Animal Breeding and genetics | Animal Breeding and genetics |
| Master's degree | 1987 | FVM UB | Veterinary medicine | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the teacher at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2129 | Clinical pathology and therapy of equides | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Nenadović K, Karać P, Vučinić M, Teodorović R, Živanov D, Trailović Ružica, Becskei Z, Janković Lj, Assessment of the Welfare of Extensively Managed Autochtonous Sheep Breed Vlasicka Zackel using Animal-Based Measurements, Acta veterinaria, 2020, 70(2), pp 207-218, DOI: 10.2478/acve-2020-0015, UDK: 636.32/.38(497), ISSN 0567-8315 | | | |
| 2 | Becskei Z, Savić M, Gáspárdy A, Petrujkić B, Dimitrijević B, Trailović Ružica, Dimitrijević V, In situ programme for the conservation of the autochtonous Lype type of Zackel sheep, Acta Veterinaria Beograd, 2018, 68(4), pp 457-473, DOI: 10.2478/acve-2018-0037, UDK 636.37(497.11), ISSN 0567-8315, Publisher: Fakulty of veterinary medicine University of Belgrade, Serbia | | | |
| 3 | Stojiljković M, Stevanović O, Ivanov S, Drobnjak D, Urošević M, Trailović R: Morphometrical characterization of Karakachan sheep from Stara Planina, Serbia, Bulgarian Journal of Agricultural Science, 2015, 21 (6), pp 1278-1284, | | | |
| 4 | Marković N, Janacek M, Marinković D, Stevanović O, Krstić N, Petrujkić K, Trailović Ružica: Paleopathological and radiological examination of the Avar period horse bones from Central Balkans (Serbia), Medycina Veterinarnyjna – Veterinary Medicine Science and Practice, 2015, 71 (10), pp 619-625 | | | |
| 5 | Savić M, Trailović Ružica, Petrujkić B, Becskei Zsolt, Dimitrijević V, Determining the value of Vlashko Vitoroga Zackel sheep for the conservation process, Acta Veterinaria Beograd, 2013, 63 (5-6), pp. 621-629, DOI: 10.2298/AVB1306621S, UDK 577 + 6119, ISSN 0567-8315 | | | |
| 6 | Lauš S, Trailović Ružica, Đoković S, ć M Trailović D: Comparative Analyses of some serum proteins and immunoglobulin G concentration in the blood of Yugoslav trotter mares and newborn foals, Acta Veterinaria Beograd, 2012, 62 (5-6), 569-578 | | | |
| 7 | Cinkulov M, Popovski Z, Porcu K, Tanaskovska B, Hodzic A, Butiqi H, Mehmeti H, Margeta V, Djedović R, Hoda A, Trailović Ružica, Brka M, Marković B, Važić B, Vegara M, Olsaker I, Katanen J: Genetic diversity and structure of the West Balkan Pramenka sheep types as revealed by microsatellite and mitochondrial DNA analyses, Journal of Animal Breeding and Genetics, 2008, 125 (6) , pp 417-426 | | | |
| 8 | Dimitrijević V, Jovanović MS, Savić M, Trailović Ružica: Efficiency of blood protein systems as genetic markers for parentage verification in Yugoslav shepherd dog. Acta Veterinaria – Beograd, 2007, 57 (1), pp 81-86. | | | |
| 9 | Dimitrijević V, Jovanović MS, Savić M, Trailović Ružica: Genetic polymorphism of blood protein systems in Yugoslav Shepard dog , Acta Veterinaria – Beograd, 2005, 55 (5-6), pp 357-365 | | | |
| 10 | Jovanović S, Trailović Ružica, Savić M, Sarač M: Porcine stress syndrome (PSS) and ryanodine receptor 1 (RYR1) gene mutation in European wild pig (Sus scrofa ferus), Acta Veterinaria – Beograd, 2005, 55,(2-3), pp 251-255 | | | |
| Overall scientific activity of the academic staff member: | | | | |
| Total number of citations (excluding self-citations) | | | 58 | |
| Overall no. of publications in SCI-indexed journals | | | 13 | |
| Participation in ongoing projects | | | National projects | International projects |
| Professional development/improvement/trainings | Equine blood typing laboratory, Faculty of Veterinary Medicine, Palmerston North, New Zealand (1995) | | | |
| Additional relevant data | | | | |

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|-------------------------------|----------------------|
| Given name and Surname | Ksenija Aksentijević |
| Academic Rank | Assistant Professor |

| | | | | |
|--|---|---|---------------------------------|----------------------------|
| Scientific subfield | | Fish diseases | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2018 | FVM UB | Veterinary sciences | Fish diseases |
| PhD degree | 2016 | FVM UB | Veterinary sciences | Fish diseases |
| Master of Science degree | 2010 | FVM UB | Veterinary sciences | Fish diseases |
| Master's degree | 2004 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No | Course code | Course title | | |
| 1 | 20D1I06 | Experimental animals in biomedical research | | |
| 2 | 20D2I56 | Fish diseases | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Misić, D, Tadić V et al. (2020) Supercritical Fluid Extraction of Celery and Parsley Fruit-Chemical Composition and Antibacterial Activity, <i>Molecules</i> , 25(14), 3163. | | | |
| 2 | Asanin, J, Misić, D et al. (2019) Genetic Profiling and Comparison of Human and Animal Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) Isolates from Serbia. <i>Antibiotics</i> 16;8(1):26. | | | |
| 3 | Aksentijević K et al. (2017) Antibiotic resistance in bacteria isolated from fish in Serbia. <i>Veterinarski Glasnik</i> , [S.l.], v. 71, n. 1, p. 24-34. | | | |
| 4 | Milovanović S, Adamović T et al. (2017) Cellulose Acetate Based Material with Antibacterial Properties Created by Supercritical Solvent Impregnation," <i>International Journal of Polymer Science</i> , 2017, Article ID 8762649, 9 pages. | | | |
| 5 | Aksentijević K, Ašanin J et al. (2016) Differentiation between <i>Pseudomonas</i> and <i>Stenotrophomonas</i> species isolated from fish using molecular and Maldi-tof method, <i>Acta veterinaria</i> , 66 (3) 304-316. | | | |
| 6 | Milovanović S, Marković D et al. (2016) Application of cellulose acetate for controlled release of thymol, <i>Carbohydrate Polymers</i> , 147: 344–353. | | | |
| 7 | Marković M, Radojičić M et al. (2016) Infekcija diplomonadama kod akvarijumskih riba u Srbiji. <i>Veterinarski glasnik</i> 70. (1-2) 79-88. | | | |
| 8 | Rađenović M, Ašanin J et al. (2016) Investigation of presence of methicillin-resistant staphylococci in students of the Faculty of Veterinary medicine at the University of Belgrade, <i>Arhiv veterinarske medicine, Naučni institut za veterinarstvo „Novi Sad“</i> 9 (2): 17 – 28. | | | |
| 9 | Marković M, Ćirković M et al. (2012) Posthodiplostomatosis in a fishpond in Serbia. <i>Acta Veterinaria (Beograd)</i> 62(1) 101-109. | | | |
| 10 | Tadić V, Bojović D et al. (2012) Chemical and Antimicrobial Evaluation of Supercritical and Conventional Sideritis scardica Griseb., <i>Lamiaceae</i> Extracts, <i>Molecules</i> 2012, 17(3), 2683-2703. | | | |
| 11 | Ašanin J, Aksentijević K et al. 2012) „Detection of PBP2a (penicillin-binding protein 2a) and mecA gene in methicillin resistant staphylococci originated from animals“, <i>Acta veterinaria (Beograd)</i> , 62(4): 375-384. | | | |
| 12 | Ašanin J, Aksentijević K et al. (2012) Investigation of susceptibility of <i>Staphylococcus</i> species to some antibacterial drugs by disk diffusion and broth microdilution, <i>Veterinarski Glasnik</i> , 66(3-4): 199-210. | | | |
| 13 | Stanojković A, Ašanin A et al. (2012) Ispitivanje prisustva alfa hemolitičkih streptokoka, enterokoka i streptokokama sličnih bakterija u različitim materijalima poreklom od svinja, <i>Veterinarski Glasnik</i> , 66(3-4): 203-213. | | | |
| 14 | Marković M., Aksentijević K. (2017) <i>Bolesti riba – Praktikum</i> , ISBN: 978-86-81043-55-4 | | | |
| 15 | Žižović I, Petrović S et al. (2015) Patent No 54162: Pharmaceutical compositions containing herbal based active ingredients for application in human and Veterinary medicine | | | |
| 16 | Ćirković M, Milošević N et al. (2010) Kompletna hrana za ishranu jednogodišnjih mladunaca linjaka, Tehničko rešenje, Univerzitet u Novom Sadu, Poljoprivredni fakultet 06/0102 br: 675/2/10/2 29.6.2010. Novi Sad | | | |
| Overall scientific activity of the academic staff member: | | | | |
| Total number of citations (excluding self-citations) | | 62 | | |
| Overall no. of publications in SCI-indexed journals | | 8 | | |
| Participation in ongoing projects | | National projects 2 | International projects 1 | |
| Professional development/improvement/trainings | Iowa State University, Department of Veterinary Microbiology and Preventive Medicine, The College of Veterinary medicine 2 months (2004), National Veterinary Institute, Oslo, Norway, 1 month (2006), Ludwig-Maximilians University Munich, Faculty of Veterinary medicine at Department for Fish Diseases and Fisheries Biology 15 days (2011). | | | |
| Additional relevant data | | | | |

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|--|--|------------------------------|-------------------------------|-----------------------------|
| Given name and Surname | | Jelena Aleksić | | |
| Academic Rank | | Assistant Professor | | |
| Scientific subfield | | Veterinary forensic and law | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2020 | FVM UB | Veterinary sciences | Veterinary forensic and law |
| PhD degree | 2012 | FVM UB | Veterinary sciences | Veterinary forensic and law |
| Master of Science degree | 2008 | FVM UB | Veterinary sciences | Veterinary forensic and law |
| Master's degree | 2001 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2138 | Forensic veterinary medicine | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Aleksić J., Stepanović P., Dimitrijević S., Gajić B., Bogunović D., Davidov I., Aleksić-Agelidis S., Ilic T., (2020): Capillaria plica in Red Foxes (<i>Vulpes vulpes</i>) from Serbia: Epidemiology and Diagnostic Approaches to Urinary Capillariosis in Domestic Carnivores, <i>Acta Parasitologica</i> , doi: 10.1007/s11686-020-00244-9, first online | | | |
| 2 | Prokić S. Vladimir, Davidov Ivana, Belić Branislava, Novakov Nikolina, Aleksić Jelena, Lakić Ivana (2019): Morphometric Parameters of Erythrocytes in Juvenile Mandarin Ducks <i>Aix galericulata</i> . <i>Brazilian Journal of Poultry Science, Revista Brasileira de Ciencia Avicola</i> , Vol 21, No 2, 1-6, ISSN 1516-635X 2019/v.21/n.2/001/006, doi: 10.1590/1806-9061-2018-0972 | | | |
| 3 | Ilić Tamara, Đondović Novica, Nenadović Katarina, Bogunović Danica, Aleksić Jelena, Dimitrijević Sanda (2019): Importance of Parasitological Screening in Extensive Poultry Farming Based on Organic Production, <i>Acta Parasitologica</i> 64(2):336-346, doi: 10.2478/s11686-019-00042-y | | | |
| 4 | Jelena Aleksić, Milan Milijašević, Aleksandra Aleksić Agelidis, Jelena Babić, Slavoljub Jović, Radoslava Savić Radovanović (2018): Electrofishing - veterinary-medical, criminal-legal and ecological, XXIX Counseling of Veterinarians in Serbia, 13-16. september 2018., Zlatibor | | | |
| 5 | Zdravko Tomić, Nenad Stojanac, Marko R. Cincović, Nikolina Novakov, Zorana Kovačević, Ognjen Stevančević, Jelena Aleksić (2018): The Influence of Carcass Microlocation on the Speed of Postmortem Changes and Carcass Decomposition, <i>Kafkas Univ Vet Fak Derg</i> 24(5):655-662, doi: 10.9775/kvfd.2018.19670 | | | |
| 6 | Aleksić Jelena, Čupić-Miladinović Dejana, Jovanović Milijan, Aleksić-Agelidis Aleksandra (2016): Metaldehyde poisoning in dogs, <i>Veterinarski glasnik</i> 70(5-6), pp. 259-268, doi: 10.2298/VETGL1606259A | | | |
| 7 | Aleksić Jelena, Batričević Ana, Jovašević Dragan, Aleksić Zoran (2014): Animal poisoning - veterinary-medical and criminal-legal, <i>Veterinarski glasnik</i> 68(3-4), pp. 251-263, doi: 10.2298/VETGL1404251A | | | |
| 8 | Miloš Blagojević, Jelena Aleksić (2012): Forensic analysis of bone in regio antebrachii of deer (<i>Capreolus capreolus</i>) and sheep (<i>Ovis aries</i>) in order to determine origin of animal species, <i>Veterinarski glasnik</i> 66(3-4), pp. 161-342, doi: 10.2298/VETGL1204325B | | | |
| 9 | Radisavljević Katarina, Aleksić Jelena, Elezović Milica, Samokovlija Ana, Bečkei Žolt (2011): The possibility of pain assessment in domestic animals, <i>Proceedings of reports and abstracts, XXII Counseling of Veterinarians in Serbia with international participation (14.-17. september)</i> , Zlatibor | | | |
| 10 | Jelena Aleksić, S. Jović (2010): Recognition and assesment of pain in animals, <i>Veterinarski glasnik</i> 64(5-6), pp. 409-419, https://doi.org/10.2298/VETGL1006409A | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 2 | | |
| Overall no. of publications in SCI-indexed journals | | 7 | | |
| Participation in ongoing projects | | National projects 1 | International projects | |
| Professional development/improvement/trainings | | | | |
| Additional relevant data | | | | |

| | |
|-------------------------------|---------------------|
| Given name and Surname | Danica Bogunović |
| Academic Rank | Assistant Professor |

| Scientific subfield | | Parasitology | | |
|--|--|-----------------------------------|------------------------|---------------------|
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2020 | FVM UB | Veterinary sciences | Parasitology |
| PhD degree | 2019 | FVM UB | Veterinary sciences | Parasitology |
| Master of Science degree | | | | |
| Master's degree | 2010 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I05 | Diagnostics of parasitic zoonoses | | |
| 2 | 20D2I36 | Parasitic zoonoses | | |
| 3 | 20D2I67 | Parasitology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Aleksić J, Stepanović P, Dimitrijević S, Gajić B, <u>Bogunović D</u> et al. (2020) <i>Capillaria plica</i> in Red foxes (<i>Vulpes vulpes</i>) from Serbia: Epidemiology and diagnostic approaches to urinary capillariosis in domestic carnivores. Acta Parasitologica (online first) | | | |
| 2 | Ristić M, Miladinović-Tasić N, Dimitrijević S, Nenadović K, <u>Bogunović D</u> et al. (2020) Soil and sand contamination with canine intestinal parasite eggs as a risk factor for human health in public parks in Niš (Serbia). Helminthologia 57 (2) 109-119 | | | |
| 3 | Ilić T, Đondović N, Nenadović K, <u>Bogunović D</u> et al. (2019) Importance of parasitological screening in extensive poultry farming based on organic production. Acta Parasitologica 64 (2) 336-346. | | | |
| 4 | Ilić T, Kulišić Z, Despotović D, Gajić B, Bogunović D, Dimitrijević S (2019) The importance of differential diagnosis of resistance and resilience in ruminants. Veterinary Journal of Republic of Srpska 19 (2) 240-250. | | | |
| 5 | Marjanović Đ, <u>Bogunović D</u> et al. (2018) Anthelmintic activity of carvacrol, thymol, cinnamaldehyde and p-cymen against the free-living nematode <i>Caenorhabditis elegans</i> and rat pinworm <i>Syphacia muris</i> . Acta veterinaria-Beograd 64 (4) 445-456 | | | |
| 6 | <u>Bogunović D</u> , Stević N, Sidi-Boumedine K et al. (2018) Molecular evidence of Q fever agent <i>Coxiella burnetii</i> in ixodid ticks collected from stray dogs in Belgrade (Serbia). Acta veterinaria-Beograd 68 (3) 257-268. | | | |
| 7 | Stević N, Mišić D, Bogunović D et al. (2017) Examining the possibility of detecting <i>Brucella canis</i> from tissue samples using Bruce-ladder multiplex PCR assay. Acta veterinaria-Beograd 67 (4) 551-561. | | | |
| 8 | Gajić B, Bogunović D et al. (2016) Zastupljenost <i>Dirofilaria immitis</i> , <i>Borrelia burgdorferi</i> , <i>Anaplasma</i> spp. i <i>Ehrlichia</i> spp. kod nevlasničkih pasa na području Beograda. Veterinarski žurnal Republike Srpske 16 (2) 142-151. | | | |
| 9 | Obrenović S, Radojičić S, Stević N, <u>Bogunović D</u> et al. (2014) Seroprevalence of cat leptospirosis in Belgrade (Serbia). Acta veterinaria-Beograd 64 (4) 510-518. | | | |
| 10 | Gajić B, <u>Bogunović D</u> et al. (2014) Canine and feline thelaziosis caused by <i>Thelazia callipaeda</i> in Serbia. Acta veterinaria-Beograd 64 (4) 447-455. | | | |
| 11 | Stević N, Bogunović D, Radojičić S, Valčić M (2013) Bruceloza pasa na teritoriji Republike Srbije u periodu od 2004. do 2011. godine. Veterinarski glasnik 67 (5-6) 395-404. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 22 | | |
| Overall no. of publications in SCI-indexed journals | | 8 | | |
| Participation in ongoing projects | | National projects 1 | International projects | |
| Professional development/improvement/trainings | Veterinary Faculty University of Zagreb, Zagreb, Hrvatska, 1 month (2016). | | | |
| Additional relevant data | | | | |

| Given name and Surname | | Olivera Valčić | | |
|-------------------------|------|---------------------|---------------------|---------------------|
| Academic Rank | | Assistant Professor | | |
| Scientific subfield | | Biochemistry | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2018 | FVM UB | Veterinary sciences | Biochemistry |
| PhD degree | 2005 | FVM UB | Veterinary sciences | Biochemistry |

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|--|--|---|---------------------------------|---------------------|
| Master of Science degree | 1996 | FVM UB | Veterinary sciences | Biochemistry |
| Master's degree | 1990 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No | Course code | Course title | | |
| 1 | 20D1102 | Neural and humoral mechanisms of regulations | | |
| 2 | 20D1103 | Integration of the metabolism in domestic animals | | |
| 3 | 20D2101 | Methods of cells, tissues and organs investigation in physiological and pathophysiological conditions | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Jadranka Žutić, Olivera Valčić , et al.,2020, Profiles of virulence genes in enterotoxigenic Escherichia coli isolates from suckling piglets in Serbia, <i>Med. Weter</i> , 76(1), 41-4 | | | |
| 2 | Stojić Milica, Fratrić Natalija, Kovačić Marijana, Ilić Vesna, Gvozdić Dragan, Savić Olivera, Đoković Radojica, Valčić Olivera , 2017, Brix refractometry of colostrum from primiparous dairy cows and newborn calf blood serum in the evaluation of failure of passive transfer, <i>Acta Veterinaria, Beograd</i> ,67 (4), 508-524. | | | |
| 3 | Bjelica Jelena, Jovanović Ivan B.,Ilić Vesna, Valčić Olivera , Kirovski Danijela, Gvozdić Dragan, Milanović Svetlana, 2017, Effects of selenium and thyroid hormone deficiency on peritoneal macrophages adhesion and occurrence of natural IgM antibodies in juvenile rats, , <i>Acta Veterinaria, Beograd</i> ,67 (3), 340-355. | | | |
| 4 | Buac Marijana, Mojsilović Slavko B, Mišić dušan R, Vuković Dejan, Savić Olivera S, Valčić Olivera , Marković Dragana, Gvozdić Dragan M, Ilić Vesna, Fratrić Natalija, 2016., Circulating immune complexes of calves with bronchopneumonia modulate the function of peripheral blood leukocytes: in vitro evaluation, <i>Research in Veterinary Science</i> , Vol 106, 135-142 | | | |
| 5 | Kukovska Valentina, Celeska Irena, Ruškowska Tatjana, Valčić Olivera , 2015, Effects of rose-hip and grapeseed dietary supplementation on serum oxidative stress parameters in dogs before and after physical exercise, <i>Acta Veterinaria, Beograd</i> , 65 (3), 404-416. | | | |
| 6 | Jovanović B Ivan, Veličković Miljan, Milanović Svetlana, Valčić Olivera , Gvozdić Dragan, Vranješ-Đurić Sanja, 2015, Supplemental selenium reduces the levels of biomarkers of oxidative and general stress in peripartum dairy cows, <i>Acta Veterinaria, Beograd</i> , 65 (2), 191-201. | | | |
| 7 | Valčić O , Jovanović I, et al, 2013, Selenium status of feedstuffs and grazing ewes in Serbia, <i>Acta veterinaria</i> ,63,5-6,665-675. | | | |
| 8 | Vujanac Ivan, Kirovski Danijela, Šamanc Horea, Prodanović Radiša, Lakić Nada, Adamović Milan, Valčić Olivera (2012). Milk production in high-yielding dairy cows under different environment temperatures. <i>Large Animal Review</i> vol. 18 (1), 31-36. | | | |
| 9 | Olivera Valčić , I.B. Jovanović, Milanović S, 2011. Selenium, thiobarbituric acid reactive substances, and thyroid hormone activation in broilers supplemented with selenium as selenized yeast or sodium selenite, <i>Jpn J Vet Res</i> 59 (2&3), 69-77. | | | |
| 10 | Jovanović, I., Pesut Olivera , et al., 2004. Selenium and Iodine Status Relationship in Calves and Heifers from Selenium and Iodine Deficient Areas in Serbia. <i>Acta Veterinaria</i> Vol.54, No 1, 3-11 | | | |
| 11 | Mihailović, M., Cvetković, M., Ljubić, A., Kosanović, M., Nedeljković S., Jovanović, I. and Pešut, O. , 2000. Selenium and malondialdehyde content and glutathione peroxidase activity in maternal and umbilical cord blood and amniotic fluid, <i>Biological Trace Element Research</i> , 73:1, 47-54. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 130 | | |
| Overall no. of publications in SCI-indexed journals | | 20 | | |
| Participation in ongoing projects | | National projects 1 | International projects / | |
| Professional development/improvement/trainings | Facolta di medicina veterinaria, Alma Mater, Bologna. Italia.TEMPUS JEP 18031-2003 (2006). Italia Pegasus Institute, Emilia romagna, Italia (2008) Faculty of Vet Med in Toulouse, France (2019) | | | |
| Additional relevant data English language editor for Acta Veterinaria- Belgrade | | | | |

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|-------------------------------|---------------------|--------------------|-------------------------|----------------------------|
| Given name and Surname | Ivana Vučićević | | | |
| Academic Rank | Assistant Professor | | | |
| Scientific subfield | Pathology | | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |

| | | | | |
|---------------------------------|------|--------|---------------------|----------------------------------|
| Appointment to the Rank | 2017 | FVM UB | Veterinary sciences | Pathology |
| PhD degree | 2014 | FVM UB | Veterinary sciences | Pathology |
| Master of Science degree | 2007 | FVM UB | Veterinary sciences | Pathology and therapy of animals |
| Master's degree | 2004 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |

List of the courses held by the academic staff member at the Doctoral Academic Studies

| No. | Course code | Course title |
|-----|-------------|---|
| 1 | 20D1104 | Pathomorphological changes and clinical manifestations of the disease |
| 2 | 20D2171 | Pathology |

The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20)

| | |
|----|--|
| 1 | Božić Biljana, Vučićević Ivana, Polaček Vladimir, Vasković Nikola, Petrović Tamaš, Pajić Marko, Kovačević-Aleksić Sanja: „Comparative pathological findings in mute swans (Cygnus olor) naturally infected with highly pathogenic Avian influenza viruses H5N1 and H5N8 in Serbia", Veterinaria Italiana, 2019, 55, 1, 95-101, DOI: 10.12834/VetIt.1463.7919.2 |
| 2 | Karabasil N, Čobanović N, Vučićević I, Stajković S, Beeskei Z, Forgach P, Aleksić – Kovačević S: Association of the severity of lung lesions with carcass and meat quality in slaughter pigs. Acta Hungarica, 2017, 65, 3, 354-365 doi: https://doi.org/10.1556/004.2017.034 |
| 3 | Marinković D, Özveggy J, Aničić M, Vučićević I, Nešić S, Kukulj V: Gastric dilatation and volvulus in brown bear (Ursus arctos), Acta Veterinaria-Beograd, 2016, 66, 3, 422-428 |
| 4 | Vučičević I, Marinković D, Kukulj V, Vučićević M, Mirilović M, Nešić S, Aleksić-Kovačević S: KIT receptor expression in canine cutaneous mast cell tumors (CMCTs) without c-kit mutation, Acta Veterinaria-Beograd, 2016, 66, 2, 222-33 |
| 5 | Marinković D, Milčić-Matić N, Jovanović M, Vučićević I, Nešić S, Aničić M, Aleksić-Kovačević S, Morphological features and kit receptor expression in canine cutaneous mast cell tumor and systemic mastocytosis. Acta Veterinaria-Beograd, 2015, 65 2, 226-237 |
| 6 | Nešić S, Kukulj V, Marinković D, Vučićević I, Jovanović M.: Histological and immunohistochemical characteristics of cerebral amyloid angiopathy in elderly dogs, The Veterinary Quaterly, 2017, 37, 1, 1-7 |
| 7 | Prodanov-Radulović Jasna, Vučićević Ivana, Polaček Vladimir, Aleksić-Kovačević Sanja: Current swine respiratory diseases morphology in intensive swine production in Serbia, Acta Veterinaria-Beograd 2020, 70(1), 1-36 |
| 8 | Aleksić-Kovačević S, Vučićević I, Aničić M, Pathohistological and immunohistochemical parameters important for the prognosis and treatment of tumors in dogs and cats, Veterinarski Glasnik, 2015, 69, 3-4, 245-54. |
| 9 | Vučičević I., Marinković D., Kukulj V., Nešić S., Aničić M., Aleksić-Kovačević S: Histological and immunohistochemical parameters important for the classification of canine mastocytomas. Veterinarski žurnal Republike Srpske (Banja Luka), 2018; Vol. XVIII, No 2, 370 – 391 DOI 10.7251/VETJ1802370V |
| 10 | Vladimir Polaček, Dejan Vidanović, Biljana Božić, Žolt Beckei, Ivana Vučićević, Jasna Prodanov-Radulović, Sanja Aleksić-Kovacević, The role of myofibroblasts in granulomatous lymphadenitis in pigs naturally infected with m. Avium subsp. Hominissuis. Macedonian Veterinary Review, 2018; 41 (1), 47-53, doi.org/10.1515/macvetrev-2017-0030 |
| 11 | Pelić M, Božić B, Pajić M, Vučićević I, Samojlović M, Polaček V, Malignant tumours in labrador retrievers used for narcotic detection. Arhiv veterinarske medicine, ISSN 1820-9955, 9, 1, str.93-101, 2016 |
| 12 | Vučičević Ivana, Marinković Darko, Kukulj Vladimir, Nešić Sladan, Aničić Milan, Aleksić-Kovačević Sanja: Tissue sampling for the diagnosis of TSE in a country with negligible risk status, Proceedings of the XLI seminar on veterinary knowledge innovation, february 2020, 77-86, Belgrade, Serbia |
| 13 | Ivana Vučićević, Sanja Aleksić-Kovačević i Radmila Resanović: Avian metapneumovirus as a cause of changes in the respiratory organs in chickens and turkeys, 28. Poultry Conference, Tara, Živinarstvo, 7/8 2019, ISSN 0354-4036, str. 23-36 |

Overall scientific activity of the academic staff member

| | |
|---|--|
| Total number of citations (excluding self-citations) | 5 |
| Overall no. of publications in SCI-indexed journals | 13 |
| Participation in ongoing projects | National projects 1 International projects / |
| Professional development/improvement/trainings | |
| Additional relevant data | |

| | |
|-------------------------------|--|
| Given name and Surname | Miloš Vučićević |
| Academic Rank | Assistant Professor |
| Scientific subfield | Clinical diagnosis, pathology and therapy of animals |

| Academic career | Year | Institution | Scientific field | Scientific subfield |
|--|---|--|---------------------|--|
| Appointment to the Rank | 2017 | FVM UB | Veterinary sciences | Clinical diagnosis, pathology and therapy of animals |
| PhD degree | 2014 | FVM UB | Veterinary sciences | Clinical diagnosis, pathology and therapy of animals |
| Master of Science degree | | | | |
| Master's degree | 2009 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1O01 | Methodology of scientific research work | | |
| 2 | 20D1I06 | Experimental animals in biomedical research | | |
| 3 | 20D2I07 | Clinical trial methodology | | |
| 4 | 20D2I08 | Molecular-genetic diagnostics in veterinary medicine | | |
| 5 | 20D2I23 | Molecular ecology and behaviour of hunting game and exotic animals | | |
| 6 | 20D2I26 | Metabolic diseases of poultry and mycotoxicosis | | |
| 7 | 20D2I27 | Oncogenic and non-oncogenic immunosuppressive diseases of poultry | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Vučićević M, Vučićević I, et al. (2020) Is PBF D symptomatology species specific rather than strain specific- a case of 8 lovebirds. <i>Acta Veterinaria-Beograd</i> 70 accepted for publication, in press | | | |
| 2 | Kis I, ... Vucicevic M... (2020) Unilateral ureteral obstruction in a ferret - case report. <i>Veterinarski Arhiv</i> 90 (1) 93-99 | | | |
| 3 | Rajkovic M, ... Vucicevic M, ... (2019) Ascaridia Galli Infection in Laying Hens and the Results of in Vitro Efficacy of Levamisole, Piperazine and Carvacrol, Whether Is Necessary to Change the Deworming Protocols? <i>Acta Veterinaria-Beograd</i> 69 (4) 414-425 | | | |
| 4 | Vučinić Marijana, Vučićević M (2019) Children are victims of dog bites due to irresponsible dog ownership, parenthood, and managers of school institutions in Serbia. <i>Journal of veterinary behavior</i> 30, 61-68 | | | |
| 5 | Vučinić M, ... Vučićević M (2019) Reptile Ownership in Balkan Countries: Demographics and Reliance on Veterinary Advice. <i>Anthrozoös</i> 32 (1) 129-139 | | | |
| 6 | Avdalović V, ... Vučićević M (2017), Footpad dermatitis in broilers reared on pelleted and chopped wheat straw. <i>Pakistan Journal of Zoology</i> 49 (5) 1639-1646 | | | |
| 7 | Vucicevic M, Vucicevic Ivana, et al. (2017) Detection and analysis of new beak and feather disease virus (BFDV) nucleotide sequences <i>Journal of the Hellenic Veterinary Medical Society</i> 68 (4) 653-660 | | | |
| 8 | Davitkov D, ... Vucicevic M, ... (2017) A molecular and haematological study of Theileria equi in Balkan donkeys [AVH 136/2016]. <i>Acta Veterinaria Hungarica</i> 65 (2) 234-241 | | | |
| 9 | Davitkov D, ... Vučićević M, ... (2017) Improved Dna-Based Identification of Cervidae Species in Forensic Investigations. <i>Acta Veterinaria-Beograd</i> 67 (4) 449-458 | | | |
| 10 | Vucicevic M, Slijepcevic D, et al. (2016) First report of Polycystic kidney disease occurrence in Persian cats in Serbia. <i>Veterinaria Italiana</i> 52 (1) 51-56 | | | |
| 11 | Davitkov D, Vucicevic M, et al. (2016) Molecular detection and prevalence of Theileria equi and Babesia caballi in horses of central Balkan. <i>Acta Parasitologica</i> 61, 2 | | | |
| 12 | Vučićević I, ... Vučićević M, ... (2016) Kit Receptor Expression In Canine Cutaneous Mast Cell Tumors (Cmcts) Without C-Kit Mutation. <i>Acta Veterinaria-Beograd</i> 66 (2) 222-233 | | | |
| 13 | Davitkov D, Vucicevic M, et al. (2015) Clinical babesiosis and molecular identification of Babesia canis and Babesia gibsoni infections in dogs from Serbia. <i>Acta Veterinaria Hungarica</i> 63 (2) 199-208 | | | |
| 14 | Özvegy J, ... Vučićević M, ... (2015) Cytological And Molecular Identification Of Haemogregarina Stepanowi In Blood Samples Of The European Pond Turtle (Emys Orbicularis) From Quarantine At Belgrade Zoo. <i>Acta Veterinaria</i> 65 (4) 443 - 453 | | | |
| 15 | Gajic B, ... Vucicevic M, ... (2013) Variability of the honey bee mite Varroa destructor in Serbia based on mtDNA analysis. <i>Experimental and Applied Acarology</i> 61 (1) 97-105 | | | |
| 16 | Bosnjak J, ... Vucicevic M, ... (2013) Feasibility of Non-Invasive Molecular Method for Sexing of Parrots. <i>Pakistan journal of</i> | | | |

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| | zoology 45 (3) 715-720 |
| 17 | Vucicevic M, Stevanov-Pavlovic M, et al. (2013) Sex Determination in 58 Bird Species and Evaluation of CHD Gene as a Universal Molecular Marker in Bird Sexing. <i>Zoo Biology</i> 32 (3) 269–276 |
| 18 | Stevanov-Pavlovic M, Vucicevic M, et al. (2013) Molecular sex determination of 20 bird species protected in the Republic of Serbia. <i>Acta veterinaria</i> 63 (1) 45-51 |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | 79 |
| Overall no. of publications in SCI-indexed journals | 18 |
| Participation in ongoing projects | National projects 2 International projects 1 |
| Professional development/improvement/trainings | Clinic for birds, small mammals and reptiles University of Ljubljana, Veterinary Faculty (Tempus Project) |
| Additional relevant data | |

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|--|---|--|-------------------------|----------------------------|
| Given name and Surname | | Milena Đorđević | | |
| Academic Rank | | Assistant Professor | | |
| Scientific subfield | | Anatomy | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2017 | FVM UB | Veterinary sciences | Anatomy |
| PhD degree | 2013 | FVM UB | Veterinary sciences | Anatomy |
| Master of Science degree | | | | |
| Master's degree | 2005 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I18 | Comparative anatomy of domestic animals, mammals and poultry | | |
| 2 | 20D2I20 | Morphology of the nervous and endocrine system and their interaction | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Nikolić Valentina, Blagojević Zoran, Stijak Lazar, Radonjić Vidosava, Đorđević Milena , Kovačević Dragana, Filipović Branislav (2009) Myocardial bridges over the ramus interventricularis anterior and its branches in cercopithecus aethiops sabeus. <i>Acta Veterinaria-Beograd</i> , 55 (2-3), 213 – 221. | | | |
| 2 | Đorđević Milena , Krstić Vanja, Krstić Nikola, Vasiljević Maja, Ilić Vojislav, Vučićević Ivana, Aleksić-Kovačević Sanja (2012) Morphological, immunophenotypic and clinical characteristics of dogs with lymphocytic - plasmacytic duodenitis. <i>Acta Veterinaria-Beograd</i> , 62 (4), 445-454. | | | |
| 3 | Blagojević M, Nešić Ivana, Đelić N, Jović S, Đorđević Milena , Savić-Stevanović Vera (2013) The common iliac artery in the ground squirrel. <i>Acta Veterinaria-Beograd</i> , 63 (4), 463-470 | | | |
| 4 | Miloš Blagojević, Ivana Božičković, Gordana Ušćebrka, Olivera Lozanče, Milena Đorđević , Zoran Zorić, Ivana Nešić (2018) Anatomical and histological characteristics of the lungs in the ground squirrel (<i>Spermophilus citellus</i>). <i>Acta Veterinaria Hungarica</i> 2018, 66 (2), pp. 165–176 | | | |
| 5 | Zorić Zoran, Lozanče Olivera, Marinković Darko, Blagojević Miloš, Nešić Ivana, Demus Natalija, Đorđević Milena (2018) Skull bone anatomy of the young common hippopotamus amphibius (<i>Hippopotamus amphibius</i>), Case report. <i>Acta Veterinaria-Beograd</i> 68 (3) 361-372. | | | |
| 6 | Đorđević Milena , Nešić Ivana, Blagojević Miloš, Anatomske specifičnosti digestivnog trakta konja kao mogući uzrok nastanka kolika. Zbornik predavanja XLI seminara za inovacije znanja veterinaru, Univerzitet u Beogradu, Fakultet veterinarske medicine, Beograd, 2020, str. 3-10. | | | |
| 7 | Miloš Blagojević, Ivana Nešić, Milena Đorđević , Drago Nedić, Marija Zdravković, Borislav Tošković, Zora Nikolić, 2019, Distribucija krvnih sudova jetre tekunice (<i>Spermophilus citellus</i>). Distribution of the hepatic blood vessels of the ground squirrel (<i>Spermophilus citellus</i>). Veterinarski žurnal Republike Srpske (Banja Luka), Vol. XIX, Br.1, srpska verzija str. 145-152, DOI 10.7251/VETJ1901145B, UDK 599.32:616.36-057, engleska verzija str. 153-160, DOI 10.7251/VETJEN1901153B, UDK 599.32:616.36-057 | | | |
| 8 | Đorđević M. , Zorić Z., Aksić M., Nešić I., Lozanče O., Blagojević M., 2018, Poređenje anatomskih karakteristika želuca svaštojeda, biljojeda i mesojeda. Zbornik sažetaka, Šesti kongres Srpskog anatomskog društva Srbije, Zlatibor (07- | | | |

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| | 09.09.2018.), str. 49. |
| 9 | Ivana Nešić, Zdenka Blagojević, Ivana Božičković, Drago Nedić, Spomenka Đurić, Milena Đorđević , Aleksandra Nikolić, 2017, Usporedne karakteristike potkolenih kostiju (Ossa cruris) srne (Capreolus capreolus) i ovce (Ovis aries) u cilju utvrđivanja pripadnosti životinjskoj vrsti. Veterinarski žurnal Republike Srpske, Vol. XVII, br. 1, str. 56-66, Banja Luka, DOI: 10.7251/VETJ1701056N, UKD: 599.735.31:599.735.52-147.137 |
| 10 | Blagojević M., Vitorović D., Adamović Ivana, Nešić Ivana, Brkić Zlata, Zdravković Marija, Đorđević Milena , Jović S., Zorić Z., Čupić Dejana, 2015, Vaskularizacija bubrega kod tekunice (Citellus citellus) u poređenju sa drugim eksperimentalnim životinjama. Vascularization of the kidney of the ground squirrel (Citellus citellus) in comparison with other experimental animals. Veterinarski glasnik 69 (1-2), 31-40, DOI 10.2298/VETGL1502031B, UDC 599.322.2-146.1 |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | |
| Overall no. of publications in SCI-indexed journals 5 | |
| Participation in ongoing projects | |
| National projects | |
| International projects | |
| Professional development/improvement/trainings | 2005 Three months of practice in Veterinary clinic for small animals in Paris Clinique Veterinaire Neuilly, Paris, - dr J.F.Bardet 2008 One months practice at the Faculty of Veterinary medicine Alma Mater Studiorum, Universita di Bologna“ in Bologna – prof. dr Marco Pietra (director – prof. P.F. Bergamini) 2019 One week practice at the Faculty of Veterinary medicine Alma Mater Studiorum, Universita di Bologna“ in Bologna – prof. dr Cristiano Bombardi |
| Additional relevant data | |

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|--|--|---|-------------------------|----------------------------|
| Given name and Surname | | Miloje Đurić | | |
| Academic Rank | | Assistant Professor | | |
| Scientific subfield | | Gynecology with andrology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2018 | FVM UB | Veterinary sciences | Gynecology with andrology |
| PhD degree | 2016 | FVM UB | Veterinary sciences | Gynecology with andrology |
| Master of Science degree | | | | |
| Master's degree | 2007 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I58 | Infertility in domestic animals | | |
| 3 | 20D2I59 | Artificial insemination and cryology of sperm in domestic animals | | |
| 5 | 20D2I60 | Reproductive management in farm animals | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Jovanović Ljubomir, Pantelić Marija, Prodanović Radiša, Vujanac Ivan, Đurić Miloje , Tepavčević Snježana, Vranješ-Đurić Sanja, Korićanac Goran, Kirovski Danijela (2017) Effect of peroral administration of chromium on insulin signaling pathway in skeletal muscle tissue of holstein calves. Biological Trace Element Research 180, 2, 223-232. | | | |
| 2. | Julijana Trifković, Ljubomir Jovanović, Miloje Đurić , Snežana StevanovićĐorđević, Svetlana Milanović, Miodrag Lazarević, Željko Sladojević, Danijela Kirovski (2018) Influence of different seasons during late gestation on Holstein cows colostrums and postnatal adaptive capability of their calves. International Journal of Biometeorology doi: 10.1007/s00484-018-1514-6. | | | |
| 3. | M.Pantelić, L.J.Jovanović, R.Prodanović, I.Vujanac, M.Đurić , T.Čulafić, S.Vranješ-Đurić, G.Korićanac, D.Kirovski (2017) The impact of the chromium supplementation on insulin signaling pathway in different tissues and milk yield in dairy cows. 102(1):41-55. | | | |
| 4. | Prodanović Radiša, Kirovski Danijela, Vujanac Ivan, Đurić Miloje , Korićanac Goran, Vranješ-Đurić Sanja, Ignjatović Marija, Šamanc Horea(2013) Insulin responses to acute glucose infusions in Buša and Holstein-Friesian cattle breed during peripartum period: comparative study. Acta Veterinaria-Beograd, 63 (4) 373-384. | | | |
| 5. | Magaš V, Vakanjac S, Pavlović V, Velebit B, Mirilović M, Maletić M, Đurić M , Nedić S, 2013, Efficiency evaluation of a | | | |

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| | bivalent vaccine in the prophylaxis of mastitis in cows, <i>Acta Veterinaria-Beograd</i> , 63, 5-6, 525-536. |
| 6. | Miloje Đurić , Ivan Vujanac, Danijela Kirovski (2014); Uticaj metaboličkog i endokrinog statusa na parametre plodnosti kod visokomlečnih krava, Zbornik radova XVI Regionalnog savetovanja iz kliničke patologije i terapije životinja <i>Clinica Veterinaria</i> 2014 Jun 23-25, 2014, str.15-22, Brzeće, Srbija ISBN:978-86-81043-88-2; |
| 7. | Đurić Miloje , Prodanović Radiša, Magaš Vladimir (2017) Komparativni prikaz reproduktivnih parametara autohtonih i visokomlečnih rasa krava; Zbornik predavanja Reprodukcijska domaćih životinja, Divčibare, oktobar,12-15, str. 199-206; ISBN 978-86-80446-11-0. |
| 8. | Miloje Đurić , Ivan Vujanac (2017) Uticaj hipokalcemije na reproduktivne poremećaja krava u puerperijumu; 28. Savetovanje veterinara Srbije, Zlatibor, Septembar, 7-10, str. 125-129; ISBN 978-86-83115-32-7 |
| 9. | Vakanjac Slobodanka, Magaš Vladimir, Pavlović Miloš, Đurić Miloje , Maletić Milan, Nedić Svetlana, Sočo Ivan (2013) Ispitivanje efikasnosti intramamarno aplikovanih antibiotika u lečenju subkliničkih i kliničkih mastitisa krava. <i>Veterinarski glasnik</i> , 66 (1-2), 15-27. |
| 10. | Đurić Miloje , Jovanović Ljubomir, Aničić Milan, Nedić Svetlana, Nedić Sreten (2017) Mukometra kod kuje kao posledica ozbiljne stručne greške; <i>Veterinarski glasnik</i> , vol. 71, br. 2, str. 107-116, 201 |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | 18 |
| Overall no. of publications in SCI-indexed journals | 6 |
| Participation in ongoing projects | National projects |
| | International projects 1 |
| Professional development/improvement/trainings | Visit to the Faculty of Veterinary Medicine in Ljubljana for 15 days through the Tempus project (May 2015) Visit to the Veterinary University in Budapest for 15 days through the Ceepus project (April 2018) |
| Additional relevant data | |

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|--|---|---|-------------------------|-----------------------------|
| Given name and Surname | | Saša Ivanović | | |
| Academic Rank | | Associate Professor | | |
| Scientific subfield | | Pharmacology and toxicology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2020 | FVM UB | Veterinary sciences | Pharmacology and toxicology |
| PhD degree | 2013 | FVM UB | Veterinary sciences | Pharmacology and toxicology |
| Master of Science degree | 2009 | FVM UB | Veterinary sciences | Pharmacology and toxicology |
| Master's degree | 1999 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2162 | Veterinary clinical toxicology | | |
| 2 | 20D2164 | Efficacy and safety of drug use in veterinary clinical practice | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Čupić Miladinović D, Borozan S, Ivanović S. (2018): Involvement of cholinesterases in oxidative stress induced by chlorpyrifos in the brain of Japanese quail. <i>Poultry Science</i> , 97(5):1564-1571. | | | |
| 2 | Radaković M, Borozan S, Djelić N, Ivanović S , Čupić Miladinović D, Ristić M, Spremo-Potparević B, Stanimirović Z. (2018): Nitroso-Oxidative Stress, Acute Phase Response, and Cytogenetic Damage in Wistar Rats Treated with Adrenaline. <i>Oxidative medicine and cellular longevity</i> , 2018:1805354. | | | |
| 3 | Vlahović F, Ivanović S , Zlatar M, Gruden M. (2017): Density functional theory calculation of lipophilicity for organophosphate type pesticides. <i>Journal of the Serbian Chemical Society</i> , 82(12): 1369-1378. | | | |
| 4 | Ivanović S , Dimitrijević B, Čupić V, JezdimirovićM, BorozanS, SavićM, SavićDj. (2016): Downregulation of nicotinic and muscarinic receptor function in rats after subchronic exposure to diazinon. <i>Toxicology reports</i> , 3:523-530. | | | |
| 5 | Čupić V, Jezdimirović M, Dobrić S, Ivanović S , Čupić Miladinović D. (2016): The safety of antimicrobial drugs, <i>Veterinarski glasnik</i> , vol. 70, br. 1-2, str. 59-73. | | | |
| 6 | Trailović S, Ivanović S , Robertson A. (2015): Muscle type of nicotinic acetylcholine receptor (nAChR) in mammals, and | | | |

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| | nematodes, the similarities and differences as a key for the selective toxicity of anthelmintic drugs, <i>Chapter in book: Skeletal Muscle: From Pharmacology to Clinical Practice</i> , Editors: Milica Prostran and Vladimir Kostić, Research Signpost, Kerala, India |
| 7 | Ćupić V, Pejčić P, Trailović D, Prokić B, Ivanović S, Ćupić-Miladinović D. (2015): The effect of acetylsalicylic acid and meloxicam on hematological parameters in rats, <i>Veterinarski glasnik</i> , vol. 69, br. 5-6, str. 357-375. |
| 8 | Jezdimirović M, Ćupić V, Ivanović S , Dimitrijević B, Jezdimirović N. (2015): Factors that affect therapeutic efficacy and safety of drugs, <i>Veterinarski glasnik</i> , vol. 69, br. 5-6, str. 401-415. |
| 9 | Trailović S, Ivanović S , Varagić V. (2011): Ivermectin effects on motor coordination and contractions of isolated rat diaphragm. <i>Research in veterinary science</i> , 91(3):426-433. |
| 10 | Ivanović S , Borozan S, Jezdimirović M, Aleksić N, Milovanović M, Tomašević-Čanović M, Đurđević S. (2007): The application of adsorbent bentonite in oxidative stress induced by paraquat, <i>Acta veterinaria</i> , vol. 57, No. 4, pp. 329-340. |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | 30 |
| Overall no. of publications in SCI-indexed journals | 6 |
| Participation in ongoing projects | National projects 1 International projects 0 |
| Professional development/improvement/trainings | |
| Additional relevant data | |

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|--|--|---------------------------|-------------------------|----------------------------|
| Given name and Surname | | Tijana Lužajić Božinovski | | |
| Academic Rank | | Assistant Professor | | |
| Scientific subfield | | Histology and embryology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2019 | FVM UB | Veterinary sciences | Histology and embryology |
| PhD degree | 2019 | FVM UB | Veterinary sciences | Histology and embryology |
| Master of Science degree | | | | |
| Master's degree | 2010 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I53 | Histology and embryology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Lužajić Božinovski T , Marković D, Todorović V, Prokić Bolka B, Milošević I, Drndarević N, Nešović K, Kyong YR, Mišković-Stanković V. In vivo investigation of soft tissue response of novel silver/poly(vinyl alcohol)/ graphene and silver/poly(vinyl alcohol)/chitosan/graphene hydrogels aimed for medical applications – the first experience. <i>Acta Vet.</i> 2018; 68(3):321-339. | | | |
| 2 | Milošević I, Radovanović A, Danilović Luković J, Lužajić Božinovski T , Sourice-Petit S, Beck-Cormier S, Guicheux J, Vejnović B, Kovačević Filipović M. Effect of subclinical and overt form of rat maternal hypothyroidism on offspring endochondral bone formation. <i>Acta Vet.</i> 2018; 68(3):301-320. | | | |
| 3 | Radovanović A, Kovačević Filipović M, Milošević I, Lužajić T , Veličković S, Andrejević J, Danilović Luković J. Ovarian surface epithelium of hypothyroid newborn and neonatal rats: from proliferating cell nuclear antigen and caspase-3 perspectives. <i>Vet glasnik.</i> 2018; 72(2):80-89. | | | |
| 4 | Danilović Luković J, Radovanović A, Milošević I, Lužajić T, Milanović S, Kovačević Filipović M, Korać A. Mitochondria in pachytene: the fragile point of maternal subclinical hypothyroidism affection. Fourth Congress "Challenges in redox biology", Beograd, 28-30.9.2018; 103. | | | |
| 5 | Danilović Luković J, Korać A, Milošević I, Lužajić T , Milanović Z, Kovačević Filipović M, Radovanović A. Z-cells and oogonia/oocytes in advanced process of autophagy are dominant altered cells in ovaries of hypothyroid newborn rats. <i>Acta Vet.</i> 2017; 67(1):92-406. | | | |
| 6 | Lužajić T , Milošević I, Danilović Luković J, Marković D, Milošević S, Kovačević Filipović M, Radovanović A. Thyroid hormones affect the proliferation and/or mobilization of bulge stem cell population. Abstract Book, Sedmi međunarodni kongres "Veterinarska znanost i struka", Zagreb, 5-7.10.2017; 152. | | | |
| 7 | Milošević I, Danilović Luković J, Lužajić T , Milošević S, Radovanović A, Sourice-Petit S, Guicheux J, Kovačević Filipović M. | | | |

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| | Subclinical hypothyroidism in gravide albino oxford rats cause delayed osteogenic differentiation in newborns. Abstract Book, Sedmi međunarodni kongres "Veterinarska znanost i struka", Zagreb, 5-7.10.2017; 151. | |
| 8 | Danilović Luković J, Korać A, Milošević I, Lužajić T , Kovačević Filipović M, Radovanović A. Ovarian surface epithelium in newborn rats: germ cells warehouse. Abstract Book, Sedmi međunarodni kongres "Veterinarska znanost i struka", Zagreb, 5-7.10.2017; 153. | |
| 9 | Histologija sa embriologijom 2 - Praktikum: Danica Marković, Anita Radovanović, Ivan Milošević, Tijana Lužajić i Sandra Milošević; FVM Univerziteta u Beogradu, 2016 - ISBN 978-86-80446-06-6. | |
| 10 | Danilović Luković J, Korać A, Milošević I, Lužajić T , Puškaš N, Kovačević Filipović M, Radovanović A. Altered state of primordial follicles in neonatal and early infantile rats due to maternal hypothyroidism: Light and electron microscopy approach. <i>Micron</i> . 2016; 90:33-42. | |
| 11 | Debeljak Martačić J, Francuski J, Lužajić T , Vuković N, Mojsilović S, Drndarević N, Petakov M, Glibetić M, Marković D, Radovanović A, Todorović V, Kovačević Filipović M. Characterization of deciduous teeth stem cells isolated from crown dental pulp. <i>Vojnosan Pregl</i> . 2014; 71(8):735-741. | |
| 12 | Lužajić T , Danilović Luković J, Katić M, Božić T, Kovačević Filipović M. Leukogram u peripartalnom periodu kod krava sa i bez retencije placente. <i>Vet glasnik</i> . 2014; 68(1-2):43-54. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 7 |
| Overall no. of publications in SCI-indexed journals | | 5 |
| Participation in ongoing projects | | National projects 1 International projects |
| Professional development/improvement/trainings | The Oniris College of Veterinary medicine Nantes, France, one week (2019.) | |
| Additional relevant data | | |

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|--|--|---|-------------------------|----------------------------|
| Given name and Surname | | Milan Maletić | | |
| Academic Rank | | Assistant Professor | | |
| Scientific subfield | | Gynecology with andrology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2017 | FVM UB | Veterinary sciences | Gynecology with andrology |
| PhD degree | 2015 | FVM UB | Veterinary sciences | Gynecology with andrology |
| Master of Science degree | | | | |
| Master's degree | 2008 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1104 | Pathomorphological changes and clinical manifestations of the disease | | |
| 2 | 20D2107 | Clinical trial methodology | | |
| 3 | 20D2158 | Infertility in domestic animals | | |
| 4 | 20D2159 | Artificial insemination and cryology of sperm in domestic animals | | |
| 5 | 20D2160 | Reproductive management in farm animals | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Maletić M , Paprikić N, Lazarević M, Hodžić A, Davidović V, Stanišić Lj, Stanimirović Z, 2019, Insight in leptin gene polymorphism and impact on milk traits in autochthonous busha cattle, <i>Acta veterinaria</i> , 69, 2, 153-163. | | | |
| 2 | Davidović V, Jovetić B, Joksimović Todorović M, Stojanović B, <u>Lazarević M</u> , Perišić P, Radivojević M, Maletić M , Miletić A, 2019, The effect of tannin supplementation of mid-lactation dairy cows diets on metabolic profile parameters and production characteristics, <i>Slovenian veterinary research</i> , 56, 4, 143-151. | | | |
| 3. | Klun I, Ćirković V, Maletić M , Bradonjić S, Djurković-Djaković O, 2019, Seroprevalence of Neospora caninum infection and associated risk factors in dairy cattle in Serbia, <i>Parasitology research</i> , 118, 6, 1875-1883. | | | |
| 4 | Ristanić M, Stanišić Lj, Maletić M , Glavinić U, Drašković V, Aleksić N and Stanimirović Z, 2018, Bovine foetal sex determination - Different DNA extraction and amplification approaches for efficient livestock production, <i>Reproduction in domestic animals</i> , 53, 4, 947-954. | | | |
| 5 | Maletić M , Aleksić N, Vejnović B, Nikšić D, Kulić M, Đukić B and Ćirković D, 2016, Polymorphism of κ -casein and β - | | | |

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| | lactoglobulin genes in Busha and Holstein Friesian dairy cows in Serbia, <i>Mljekarstvo</i> , 66, 3, 198-205. | |
| 6 | Apić J, Stančić I, Vakanjac S, Radović I, Milovanović A, Barna T and Maletić M , 2016, Influence of the protein content of boar seminal plasma on spermatozoa viability, motility and acrosome integrity in diluted semen stored for 3 days, <i>Animal reproduction</i> , 13, 1, 36-41. | |
| 7 | Maletić J, Đelić N, Radaković M, Maletić M , Lakić N, Kukulj V, Aleksić N, Anđelković M and Stanimirović Z, 2015, Evaluation of DNA damage in rat lymphocytes exposed to tulathromycin in vitro, <i>Genetika</i> , 47, 1, 339-348. | |
| 8 | Magaš V, Vakanjac S, Pavlović V, Velebit B, Mirilović M, Maletić M , Đurić M, Nedić S, 2013, Efficiency evaluation of a bivalent vaccine in the prophylaxis of mastitis in cows, <i>Acta Veterinaria-Beograd</i> , 63, 5-6, 525-536. | |
| 9 | Maletić M , Vakanjac S, Đelić N, Lakić N, Pavlović M, Nedić S, Stanimirović Z, 2013, Analysis of lactoferin gene polymorphism and its association to milk quality and mammary gland health in holstein-friesian cows, <i>Acta Veterinaria-Beograd</i> , 63, 5-6, 487-498 | |
| 10 | Stevanović J, Stanimirović Z, Dimitrijević V and Maletić M , 2010, Evaluation of 11 microsatellite loci for their use in paternity testing in Yugoslav Pied cattle (YU Simmental cattle), <i>Czech Journal of Animal Science</i> , 55, 6, 221-226. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 37 |
| Overall no. of publications in SCI-indexed journals | | 11 |
| Participation in ongoing projects | | National projects 1 International projects 1 |
| Professional development/improvement/trainings | Visit to the Faculty of Veterinary medicine in Ljubljana for 15 days through the Tempus project (May 2015) Visit to the Veterinary University in Budapest for 15 days through the Ceepus project (April 2018) | |
| Additional relevant data | | |

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|--|--|---|-------------------------|----------------------------|
| Given name and Surname | | Ivan Milošević | | |
| Academic Rank | | Assistant Professor | | |
| Scientific subfield | | Histology and embryology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2019 | FVM UB | Veterinary sciences | Histology and embryology |
| PhD degree | 2019 | FVM UB | Veterinary sciences | Histology and embryology |
| Master of Science degree | | | | |
| Master's degree | 2012 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1106 | Experimental animals in biomedical research | | |
| 2 | 20D2153 | Histology and embryology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Marković L, Gajdov V, Lužajić Božinovski T, Milošević I , Kovačević Filipović M. Fetlock joint cartilage lesions in working horses of different age – a pilot study. Book of abstracts, 8th International Congress Veterinary Science and Profession, Zagreb, 10-12.10.2019; 158 | | | |
| 2 | Milošević I , Radovanović A, Danilović Luković J, Lužajić Božinovski T, Sourice-Petit S, Beck-Cormier S, Guicheux J, Vejnović B, Kovačević Filipović M. Effect of subclinical and overt form of rat maternal hypothyroidism on offspring endochondral bone formation. <i>Acta Vet.</i> 2018; 68(3):301-320. | | | |
| 3 | Lužajić Božinovski T, Marković D, Todorović V, Prokić Bolka B, Milošević I , Drndarević N, Nešović K, Kyong YR, Mišković-Stanković V. In vivo investigation of soft tissue response of novel silver/poly(vinyl alcohol)/ graphene and silver/poly(vinyl alcohol)/chitosan/graphene hydrogels aimed for medical applications – the first experience. <i>Acta Vet.</i> 2018; 68(3):321-339. | | | |
| 4 | Radovanović A, Kovačević Filipović M, Milošević I , Lužajić T, Veličković S, Andrejević J, Danilović Luković J. Ovarian surface epithelium of hypothyroid newborn and neonatal rats: from proliferating cell nuclear antigen and caspase-3 perspectives. <i>Vet glasnik.</i> 2018; 72(2):80-89. | | | |

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| 5 | Danilović Luković J, Radovanović A, Milošević I , Lužajić T, Milanović S, Kovačević – Filipović M, Korać A, Mitochondria in pachytene: the fragile point of maternal subclinical hypothyroidism affectio, Abstract Book, Fourth Congress Challenges In Redox Biology, 28-30. 09. 2018; 103. |
| 6 | Danilović Luković J, Korać A, Milošević I , Lužajić T, Milanović Z, Kovačević Filipović M, Radovanović A. Z-cells and oogonia/oocytes in advanced process of autophagy are dominant altered cells in ovaries of hypothyroid newborn rats. <i>Acta Vet.</i> 2017; 67(1):92-406. |
| 7 | Lužajić T, Milošević I , Danilović Luković J, Marković D, Milošević S, Kovačević Filipović M, Radovanović A. Thyroid hormones affect the proliferation and/or mobilization of bulge stem cell population. Book of abstracts, 7th International Congress Veterinary Science and Profession, Zagreb, 5-7.10.2017; 152. |
| 8 | Milošević I , Danilović Luković J, Lužajić T, Milošević S, Radovanović A, Sourice-Petit S, Guicheux J, Kovačević Filipović M. Subclinical hypothyroidism in gravide albino oxford rats cause delayed osteogenic differentiation in newborns. 7th International Congress Veterinary Science and Profession, Zagreb, 5-7.10.2017; 151. |
| 9 | Danilović Luković J, Korać A, Milošević I , Lužajić T, Kovačević Filipović M, Radovanović A. Ovarian surface epithelium in newborn rats: germ cells warehouse. 7th International Congress Veterinary Science and Profession, Zagreb, 5-7.10.2017; 153. |
| 10 | Danilović Luković J, Korać A, Milošević I , Lužajić T, Puškaš N, Kovačević Filipović M, Radovanović A. Altered state of primordial follicles in neonatal and early infantile rats due to maternal hypothyroidism: Light and electron microscopy approach. <i>Micron.</i> 2016; 90:33-42. |
| 11 | Histologija sa embriologijom 2 - Praktikum: Marković D, Radovanović A, Milošević I, Lužajić T, Milošević S; FVM Univerziteta u Beogradu, 2016 - ISBN 978-86-80446-06-6. |
| 12 | Dimitrijević V, Stevanović J, Savić M, Petrujkić B, Simeunović P, Milošević I , Stanimirović Z. Validation of 10 microsatellite loci for their use in parentage verification and individual identification in the Yugoslavian Shepherd Dog – Sharplanina, <i>Ann Anim Sci.</i> 2013; 13(4):715-722. |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | 4 |
| Overall no. of publications in SCI-indexed journals | 5 |
| Participation in ongoing projects | National projects 1 International projects 1 |
| Professional development/improvement/trainings | <ul style="list-style-type: none"> - Visited the Oniris college of Veterinary medicine, University of Nantes, France, 3-7 June 2019 in the framework of the Erasmus Plus project Action KA107. - Short Term Scientific Mission (STSM) for one month, Centre for Osteoarticular and Dental Tissue Engineering LIOAD, INSERM U791, University of Nantes, Nantes, France, in the framework of the COST project, Action: MP1005, 2 March to 2 April 2015. |
| Additional relevant data | |

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|--|---|--|-------------------------|--|
| Given name and Surname | | Marko Mitrović | | |
| Academic Rank | | Assistent Professor | | |
| Scientific subfield | | Radiological ultrasound and endoscopic diagnostics | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2020 | FVM UB | Veterinary sciences | Radiological ultrasound and endoscopic diagnostics |
| PhD degree | 2018 | FVM UB | Veterinary sciences | Radiological ultrasound and endoscopic diagnostics |
| Master of Science degree | | | | |
| Master's degree | 2012 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I16 | Physical therapy | | |
| 2 | 20D2I57 | Imaging diagnostics | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Dingemans W, Gielen I, van Bree H, Muller-Gerbl M, Krstić N, Mitrović M, Čirović D, Lazarević Macanović M: Spatial subchondral bone sensity reflecting joint loading of the talus in different canidae. <i>VCOT</i> , 2019, 32 (03): 207-214. | | | |
| 2 | Vučić M, Došenović M, Mitrović M, Simović N, Milinčić Matić N, Aničić M: Focal pruritus and alopecia in lumbar area in | | | |

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| | Guinea pigs, Veterinarski glasnik, 2019, DOI: 10.2298/VETGL180503002V (article in Serbian). |
| 3 | Mitrović BM, Tatalović RN, Nikolić-Kokić L Aleksandra, Ciraj-Bjelac F Olivera, Krstić E Nikola, Oreščanin-Dušić S Zorana, Krstić Ž Dragana, Jovanović MZ, Blagojević PD, Lazarević-Macanović VM: Influence of absorbed radiation dose following computed tomography on the antioxidative status in rabbit testicles. Archives of Biological Sciences, 2018, 70 (4): 675-680. |
| 4 | Lazarević Macanović M, Rakočević N, Mitrović M: Contrast media for myelography and possible complications following their application, Veterinarska stanica, 2017, 48 (5): 365-378 (article in Croatian). |
| 5 | Mitrović BM, Ciraj Bjelac FO, Oreščanin Dušić SZ, Blagojević PD, Nikolić Kokić LA, Tatalović RN, Krstić EN, Lazarević Macanović VM: Influence of radiation dose in computed tomography on antioxidant enzyme activity in rabbit erythrocytes. Nuclear Technology and Radiation Protection, Belgrade, 2017, 32 (4): 342-349. |
| 6 | Mitrović M, Samoy Y, Lazarević Macanović M, Van Bree H, Gielen I: Incomplete ossification of the humeral condyle (IOHC) in a three-year-old German Shepherd, Veterinarski glasnik, 2017, 71 (2), 123-133. (article in Serbian). |
| 7 | Krstić N, Lazarević Macanović M, Mitrović B, Mitrović M: Computed tomography viscerocranium and endocranium disease of companion animals, Proceedings of 27 th Counseling of serbian veterinarians, Zlatibor, 2016, 103-114 (art. in Serbian). |
| 8 | Mitić M, Mitrović M, Krstić N, Lazarević Macanović M: The effects of physical therapy in the threatment of ankylosing spondylitis in dogs, Proceedings of 27 th Counseling of serbian veterinarians, Zlatibor, 2016, 217-220 (art. in Serbian). |
| 9 | Krstić N, Lazarević Macanović M, Mitrović B, Mitrović M: X-ray diagnostics of most common periodontal diseases in dogs and cats, Veterinarski glasnik, 2015, 69 (1-2): 101-110 (art. in Serbian). |
| 10 | Lazarević Macanović M, Mitrović M, Krstić N, Vasić J, Francuski J, Mitrović B: Manifestations of joint disease of domestic carnivores in X-ray view, Veterinarski glasnik, 2014, 68 (5-6): 349-362 (art. in Serbian). |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | |
| Overall no. of publications in SCI-indexed journals | |
| 3 | |
| Participation in ongoing projects | |
| National projects | |
| International projects | |
| Professional development/improvement/trainings | Training at the Faculty of Veterinary medicine Ljubljana, Slovenia Training at the Faculty of Veterinary medicine Zagreb, Croatia |
| Additional relevant data | |

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|---------------------------------|-------------|---------------------|-------------------------|----------------------------|
| Given name and Surname | | Katarina Nenadović | | |
| Academic Rank | | Assistant Professor | | |
| Scientific subfield | | Animal protection | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2017 | FVM UB | Veterinary sciences | Animal protection |
| PhD degree | 2013 | FVM UB | Veterinary sciences | Animal protection |
| Master of Science degree | | | | |
| Master's degree | 2007 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |

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| List of the courses held by the academic staff member at the Doctoral Academic Studies | | |
| No | Course code | Course title |
| 1 | 20D2I33 | Prevention of animal behavioral disorders |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | |
| 1 | Nenadovic K, Yucinic M et al (2020) Assessment of the Welfare of Extensively Managed Autochthonous Sheep Breed Vlasicka Zackel Using Animal-Based Measurements, Acta Veterinaria-Beograd. 70 (2) 207-218. | |
| 2 | Ristic M, Nenadovic K et al (2020) Soil and sand contamination with canine intestinal parasite eggs as a risk factor for human health in public parks in Nis. Helminthologia. 57 (2) 109-119. | |
| 3 | Jankovic Lj, Nenadovic K et al (2020) Carcass characteristics and meat quality of broilers fed on earthworm (Lumbricus rubellus) meal. Journal of the Hellenic veterinary medical society. 71 (1) 2031-2040. | |
| 4 | Vucinic M, Nenadovic K et al (2019) Reptile Ownership in Balkan Countries: Demographics and Reliance on Veterinary Advice. Anthrozoos. 32 (1) 129-139 | |
| 5 | Ilic T, Nenadovic K et al (2019) Importance of parasitological screening in extensive poultry farming based on organic production. Acta Parasitologica. 64 (2) 336-346. | |
| 6 | Mikus Tomislav, Nenadovic K et al (2018) The Danube Region-On Stream with Animal Welfare Assessment in the Last 35 Years: A Review of Research on Animal Welfare Assessment in a Multi-lingual Area in Europe. Journal of agricultural & | |

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| | environmental ethics. 31 (4) 511-526. |
| 7 | Ilic T, Nenadovic K et al (2018) Improving agricultural production of domestic rabbits in Serbia by follow-up study of their parasitic infections. Iranian journal of veterinary research. 19 (4) 290-297. |
| 8 | Ilic T, Nenadovic K et al (2018) Prevalence of endoparasitic infections of birds in zoo gardens in Serbia. Acta Parasitologica. 63 (1) 134-146. |
| 9 | Ostovic M, Nenadovic K et al (2017) The effect of rubber slat mats on cortisol concentrations in stall-housed gilts. Veterinarski arhiv. 87 (2) 185-196. |
| 10 | Radisavljevic K, Vučinić M et al (2017) Comparison of stress level indicators in blood of free roaming dogs after transportation and housing in the new environment. Journal of applied animal research. 45 (1) 52-55. |
| 11 | Nenadovic K, Vucinic M et al (2017) Cortisol concentration, pain and sedation scale in free roaming dogs treated with carprofen after ovariohysterectomy. Veterinary world. 10(8) 888-894. |
| 12 | Ilić T, Radisavljević K et al (2017) Prevalence of zoonotic intestinal helminthes in pet dogs and cats in the Belgrade area. Journal of applied animal research. 45(1) 204-208 |
| 13 | Voslarova E, Radisavljevic K et al (2015) Comparison of selected haematological and biochemical indices and behaviour patterns of pheasant hens kept in different housing systems during the laying period. Berliner und Münchener Tierärztliche Wochenschrift. 355-361. |
| 14 | Vučinić M, Radisavljević K et al (2013) Influence of breed, gender, reproductive status and origin on noise related fears in the Belgrade population of dogs. Acta Veterinaria-Beograd. 63 453-461. |
| 15 | Vučinić M, Radisavljević K et al (2011) Feeding behaviour of stray dogs in a municipal shelter. Acta Veterinaria-Beograd. 61 99-105. |
| Overall scientific activity of the academic staff member | |
| Total number of citations (excluding self-citations) | 39 |
| Overall no. of publications in SCI-indexed journals | 23 |
| Participation in ongoing projects | National projects International projects |
| Professional development/improvement/trainings | Training "Welfare assessment in zoos" EAZA, Belgrade (2020) Training "Assessment of dog welfare in shelters" Teramo, Italy (2013) Training:" Animal welfare at slaughter", RSPCA (2010 and 2013) Training:" Laboratory animal welfare" FELASA, Belgrade (2012) University of veterinary and pharmaceutical sciences Brno, Czech republic, 1 month (2012) Training:"Farm animal welfare", USDA, Palić (2011) |
| Additional relevant data Member of the Ethical Council for the Protection of the Welfare of Experimental Animals of the R S - 2016 | |

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|--|--|--|-------------------------|----------------------------|
| Given name and Surname | | Ivana Nešić | | |
| Academic Rank | | Assistant Professor | | |
| Scientific subfield | | Anatomy | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2018 | FVM UB | Veterinary sciences | Anatomy |
| PhD degree | 2014 | FVM UB | Veterinary sciences | Anatomy |
| Master of Science degree | 2010 | FVM UB | Veterinary sciences | Genetics |
| Master's degree | 1995 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I18 | Comparative anatomy of domestic animals, mammals and poultry | | |
| 2 | 20D2I19 | Comparative anatomy of experimental animals | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Blagojevic M, Nestic I et al. (2018) Anatomical and histological characteristics of the lungs in the ground squirrel (Spermophilus citellus). Acta Veterinaria Hungarica 66 (2) 165-176. | | | |
| 2 | Zoric Z, Nestic I et al. (2018) Skull bone anatomy of the young common hippopotamus (Hippopotamus amphibius). Acta Veterinaria Beograd 68 (3) 361-372. | | | |
| 3 | Bozickovic I, Nestic I et al. (2016) Comparisson of m. semitendinosus morphometry and structure in gilts and barrows at market | | | |

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| | age. Acta Veterinaria Beograd 66 (1) 132-137. |
| 4 | Adamovic I, Nestic I et al. (2014) Histological and histochemical properties of m. semitendinosus in German Landrace pigs at birth and market weight. Acta Veterinaria Beograd 64 (3) 319-326. |
| 5 | Blagojevic M, Nestic I et al. (2013) The common iliac artery in the ground squirrel (<i>Citellus citellus</i>). Acta Veterinaria Beograd 63 (4) 463-470. |
| 6 | Bozickovic I, Nestic I et al. (2017) Influence of litter size on growth and structure of M. semitendinosus in newborn piglets and slaughter pigs. Biotechnology in Animal Husbandry 33(2), 161-169. |
| 7 | Blagojevic M, Nestic I et al. (2019) Distribution of the hepatic blood vessels of the ground squirrel (<i>Spermophilus citellus</i>). Veterinary Journal of Republic of Srpska Vol. XIX, (1) 145-152. |
| 8 | Blagojevic M, Nestic I et al. (2015) Vascularization of the kidney of the ground squirrel (<i>Citellus citellus</i>) in comparison with other experimental animals. Veterinarski Glasnik 69 (1-2), 31-40. |
| 9 | Nestic I, Blagojevic Z et al. (2017) Comparison of roe deer (<i>capreolus capreolus</i>) and sheep (<i>ovis aries</i>) tibia (tibia) characteristics as a method of determination animal species. Veterinary Journal of Republic of Srpska, Vol. XVII, (1) 56-66. |
| 10 | Adamovic I, Nestic I et al. (2014) Influence of phytoestrogens on skeletal muscle structure. Proceedings of the International Symposium on Animal Science 23.-25. September, Beograd-Zemun. |
| 11 | Cupic Miladinovic D, Nestic I et al. (2019) What happens after application of thiamine in the brain of japanese quails treated with chlorpyrifos. FENS Regional Meeting, Belgrade, Serbia, pp. 486. |
| 12 | Blagojevic M, Nestic I et al. (2008) The arterial vascularization of the amygdala in dogs. Acta Veterinaria Beograd 58 (5-6) 555-562. |
| 13 | Djelic N, Nestic I et al. (2007) Evaluation of the genotoxic effect of thyroxine using <i>in vivo</i> cytogenetic test on Swiss albino mice. Acta Veterinaria Beograd 57 (5-6) 487-495. |
| 14 | Nikolic Z, Nestic I et al. (2003) Extrahepatic and intrahepatic veins of the portal system in the ground squirrel (<i>Citellus citellus</i>). Acta Veterinaria Beograd 53 (1) 57-63. |
| 15 | Vitorovic D, Adamovic I, Blagojevic M, Nestic I (2015) Anatomy of Birds, University of Belgrade, Faculty of Agriculture, Beograd-Zemun (textbook) |
| 16 | Nestic I, Blagojevic M et al. (2019) The liver in the mole rat. Book of Abstracts, 24 th Annual Counselling of Doctors of Veterinary medicine of Republic of Srpska (Bosnia and Herzegovina) International Scientific Meeting Bijeljina, Ethno Village Stanišići. |

Overall scientific activity of the academic staff member

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|---|--------------------------|-------------------------------|
| Total number of citations (excluding self-citations) | 7 | |
| Overall no. of publications in SCI-indexed journals | 8 | |
| Participation in ongoing projects | National projects | International projects |
| Professional development/improvement/trainings | | |
| Additional relevant data | | |

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|--|---|---|-------------------------|----------------------------|
| Given name and Surname | | Sladjan Nešić | | |
| Academic Rank | | Assistant Professor | | |
| Scientific subfield | | Pathology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2017 | FVM UB | Veterinary sciences | Pathology |
| PhD degree | 2014 | FVM UB | Veterinary sciences | Pathology |
| Master of Science degree | | | | |
| Master's degree | 2006 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1104 | Pathomorphological changes and clinical manifestations of the disease | | |
| 2 | 20D2171 | Pathology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | I Vučićević, D. Marinković, V. Kukulj, S. Nešić, M. Aničić, B. Đurđević, S. Aleksić-Kovačević, Immunohistochemical distinguishing between canine peripheral nerve sheath tumors and perivascular wall tumors, Acta veterinaria-Beograd, 2019, | | | |

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|---|---|-------------------------------|
| | Vol. 69, No. 3, pp. 290-299, | |
| 2 | Aničić Milan, Vučićević Ivana, Vasković Nikola, Radojičić Sonja, Juntas Polona, Nešić Slađan, Aleksić-Kovačević Sanja, Marinković Darko, Histopathological Characteristics and Expression of CDV-NP Antigen in the Brain of Serologically Positive Spontaneously Infected Red Foxes (<i>Vulpes vulpes</i>) In Western Serbia, <i>Acta Veterinaria-Beograd</i> 2018, 68 (4), 434-444UDK: 636.934.2.09:[616.98:578.831(497.11)DOI: 10.2478/acve-2018-0035 | |
| 3 | Romanowski Radoslaw, Culbert Rick, Alkemade Stan, Medellin-Pena Maira J, Bugarski Dejan D, Milovanovic Aleksandar, Nesić Sladjan, Masic Aleksandar, Mycobacterium Cell Wall Fraction Immunostimulant (Amplimune (TM)) Efficacy in the Reduction of the Severity of ETEC Induced Diarrhea in Neonatal Calves, <i>Acta veterinaria</i> , 2017 67 (2):228-243 | |
| 4 | Gavrilović P, Jovanović M, Gavrilović A, Nešić S, Fatal aelurostrongylosis in a kitten in Serbia, <i>Acta parasitologica</i> 2017 62 (2):488-491. | |
| 5 | Nešić Slađan, Kukolj Vladimir, Marinković Darko, Vučićević Ivana, Jovanović Milijan, Histological and immunohistochemical characteristics of cerebral amyloid angiopathy in elderly dogs, <i>Veterinary Quarterly</i> , 2017, 37(1): 1-7. | |
| 6 | Darko Marinković, Ozvegy Jozsef, Milan Aničić, Ivana Vučićević, Slađan Nešić, Vladimir Kukolj, Gastric dilatation and volvulus brown bear (<i>Ursus arctos</i>), <i>Acta vetrinaria</i> , 2016, 66(3), 423-428. | |
| 7 | Ivana Vučićević, Darko Marinković, Vladimir Kukolj, Miloš Vučićević, Milorad Mirilović, Slađan Nešić, Sanja Aleksić-Kovačević, Kit receptor expression canine cutaneous mast cell tumors (CMCTs) without C-kit mutation, <i>Acta Veterinaria</i> , 2016, 66(2), 222-233. | |
| 8 | Darko Marinković, Natalija Milčić-Matić, Milan Jovanović, Ivana Vučićević, Slađan Nešić, Milan Aničić i Sanja Aleksić-Kovačević, Morfological features and KIT receptor expression in canine cutaneous mast cell tumor and systemic mastocytosis, <i>Acta veterinaria-Beograd</i> , 2016, Vol 65, Broj 2, 226-237. | |
| 9 | Marinković, N. Milčić-Matić, M. Jovanović, I. Vučićević, S. Nešić, M. Aničić, S. Aleksić-Kovačević, Morphological features and KIT receptor expression in canine cutaneous mast cell tumor and systemic mastocytosis, <i>Acta veterinaria-Beograd</i> , Vol. 65, No. 2, pp. 226-237, 2015. | |
| 10 | Milijan Jovanović, Dragiša Trailović, Vladimir Kukolj, Slađan Nešić, Darko Marinković, Jelena Nedeljković-Trailović, Breda Jakovac Strajn, Dragan Milicevic, An outbreak of fumonisin toxicosis in horses in Serbia, <i>World mycotoxin journal</i> , 2015, Vol 8, No 4, 387-391. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | 21 | |
| Overall no. of publications in SCI-indexed journals | 11 | |
| Participation in ongoing projects | National projects 1 | International projects |
| Professional development/improvement/trainings | 1. Citology course, Balathonfured, Hungary, 2010. 2. IDEXX Technical Training, Belgrade 2018 3. Training for immunohistochemical method fot confirmation of TSE, Slovenia, 2018 4. Better Training for Safer Food "Prevention, control and eradication of TSE", Slovenia, 2016 | |
| Additional relevant data | | |

| | | | | |
|---|--------------------|---|-------------------------|----------------------------|
| Given name and Surname | | Radiša Prodanović | | |
| Academic Rank | | Assistant Professor | | |
| Scientific subfield | | Farm animal disease | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2017 | FVM UB | Veterinary sciences | Farm animal disease |
| PhD degree | 2014 | FVM UB | Veterinary sciences | Farm animal disease |
| Master of Science degree | | | | |
| Master's degree | 2007 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1104 | Pathomorphological changes and clinical manifestations of the disease | | |
| 2 | 20D2117 | Swine diseases | | |

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|--|---|--|
| 3 | 20D2161 | Diseases of ruminants |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | |
| 1 | Podpecan Ozbalt, Zrimsek Petra , Mrkun Janko, Golcnik Marko, Radovanovic Anita M, Jovanovic Ljubomir, Vujanac Ivan, Prodanovic Radiša et al. (2020) Thresholds of blood variables obtained by receiver operating characteristic analysis for indication of fat and glycogen content in the liver of postpartum dairy cows, <i>Italian Journal of Animal Science</i> 19, 1, 303-309. | |
| 2 | Nedic Sreten, Kirovski Danijela, Vujanac Ivan, Prodanovic Radiša et al. (2018) Preventing ectoparasite infestations reduces glucocorticoid concentrations in the hair of cows, <i>Acta Veterinaria Hungarica</i> 66, 3, 390-393. | |
| 3 | Pantelic Marija M, Jovanovic Ljubomir D, Prodanovic Radiša et al. (2018) The impact of the chromium supplementation on insulin signalling pathway in different tissues and milk yield in dairy cows, <i>Journal of Animal Physiology and Animal Nutrition</i> 102, 1, 41-55. | |
| 4 | Vujanac Ivan, Prodanović Radiša et al. (2017) Field trial on glucose-induced insulin response in high-yielding dairy cows under different environmental temperatures, <i>Acta Veterinaria-Beograd</i> 67, 3, 366-382. | |
| 5 | Jovanovic Ljubomir D, Pantelic Marija M, Prodanovic Radiša et al. (2017) Effect of peroral administration of chromium on insulin signaling pathway in skeletal muscle tissue of holstein calves, <i>Biological Trace Element Research</i> 180, 2, 223-232. | |
| 6 | Kirovski Danijela, Dodovski Petar, Savić Đorđe, Vujanac Ivan, Prodanović Radiša et al. (2016) Placental iodothyronine deiodinases expression in pregnant cows exposed to propylthiouracil (PTU) and thyroid axis activity of their calves, <i>Acta Veterinaria-Beograd</i> 66, 1, 61-75. | |
| 7 | Radiša Prodanović et al. (2016) Obesity-driven prepartal hepatic lipid accumulation in dairy cows is associated with increased CD36 and SREBP-1 expression, <i>Research in Veterinary Science</i> 107, 16-19. | |
| 8 | Nešić Ksenija, Šamanc Horea, Vujanac Ivan, Prodanović Radiša et al. (2014) Detection of meat and bone meal in cattle feed and ruminal fluid comparison and combining of microscopy and polymerase chain reaction, <i>Animal Feed Science and Technology</i> 187, 86-90. | |
| 9 | Radiša Prodanović et al. (2014) Relationship between serum iron and insulin-like growth factor-I concentrations in 10-day-old calves, <i>Acta Veterinaria Brno</i> 83, 2, 133-137. | |
| 10 | Prodanović Radiša et al. (2013) Insulin responses to acute glucose infusions in Busa and Holstein-Friesian cattle breed during the peripartum period: Comparative study, <i>Acta Veterinaria-Beograd</i> 63, 4, 373-384. | |
| 11 | Savić Božidar, Prodanović Radiša et al. (2012) Enteritis associated with <i>Clostridium perfringens</i> type A in 9-month-old calves, <i>Canadian Veterinary Journal</i> 53, 2, 174-176. | |
| 12 | Šamanc Horea, Kirovski Danijela, Stojić Velibor, Stojanović Dragica, Vujanac Ivan, Prodanović Radiša et al. (2011) Application of the metabolic profile test in the prediction and diagnosis of fatty liver in Holstein cows, <i>Acta Veterinaria-Beograd</i> 61, 6, 543-553. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 73 |
| Overall no. of publications in SCI-indexed journals | | 19 |
| Participation in ongoing projects | | National projects 1 |
| Professional development/improvement/trainings | | International projects |
| | | University of Veterinary medicine in Budapest, 2015, Tempus project, 15 days; Faculty of Veterinary medicine in Naples, 2019, Erasmus + project, 15 days. |
| Additional relevant data | | |

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|--|--------------------|-----------------------------|-------------------------|-----------------------------|
| Given name and Surname | | Stamen Radulović | | |
| Academic Rank | | Assistant Professor | | |
| Scientific subfield | | Animal nutrition and botany | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2017 | FVM UB | Veterinary sciences | Animal nutrition and botany |
| PhD degree | 2014 | FVM UB | Veterinary sciences | Animal nutrition and botany |
| Master of Science degree | | | | |
| Master's degree | 2008 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2150 | Farm animal nutrition | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |

| than 20) | | |
|---|--|---------------------------------|
| 1 | Stamen Radulović, Marija Pavlović, Shivani Katoch, Milan Hadži-Milić, Dragoljub Jovanović, Svetlana Grdović, Dragan Šefer, Radmila Marković, 2018, The effects of use housefly larvae (<i>Musca domestica</i>) dehydrated meal on production performances and sensory properties on broiler meat. <i>Thai Journal of Veterinary medicine</i> , Vol 48(1):63-70 ISSN 0125-6491 [IF 0,285] | |
| 2 | Marija Pavlović, Radmila Marković, Stamen Radulović, Branko Petrujkić, Dragoljub Jovanović, Milan Ž.Baltić, Dragan Šefer, 2018, Estimation of apparent and true total tract digestibility of phosphorus from monocalcium phosphate in broiler diets. <i>European Poultry Science</i> , 82, 1-13. DOI: 10.1399/eps.2018.225 ISSN 1612-9199 [IF 0,568] | |
| 3 | Radmila Marković, Jelena Ćirić, Aleksandar Drljačić, Dragan Šefer, Ivan Jovanović, Dragoljub Jovanović, Svetlana Milanović, Dejana Trbović, Stamen Radulović, Milan Ž.Baltić, Marija Starčević, 2018, The effects of dietary Selenium-yeast level on glutathione peroxidase activity, tissue Selenium content, growth performance, and carcass and meat quality of broilers. <i>Poultry Science</i> , 97,8,2861-2870 dx.doi.org/10.3382/ps/pey198 [IF 2,518] | |
| 4 | Stamen Radulović, Radmila Marković, Dobrila Jakić-Dimić, Dragan Šefer, 2016, Zdrav digestivni trakt-preduslov za ostvarenje optimalnih proizvodnih rezultata, Stimulatori rasta kao imperativ u savremenoj stočarskoj proizvodnji. 27.Savetovanje veterinarara Srbije, Zlatibor, 08-11.09.2016, Zbornik radova i kratkih sadržaja, 88-98. | |
| 5 | Stamen Radulović, Radmila Marković, Branko Petrujkić, Shivani Katoch, Dragan Šefer: Prebiotici-savremena strategija u stimulaciji rasta životinja, (2014), Veterinarski žurnal Republike srpske, Vol.XIV, 2, 143-268 | |
| 6 | Stamen Radulović, Radmila Marković, Dobrila Jakić-Dimić, Dragan Šefer, 2015, Upotreba fitobiotika u stimulaciji rasta odbijene prasadi, Veterinarski glasnik, 69, 1-2, 63-74 ISSN 0350-2457 | |
| 7 | Stamen Radulović, Radmila Marković, Branko Petrujkić, Dragan Šefer, 2018, Optimizacija obroka upotrebom softvera. Zbornik predavanja XXXIX seminara za inovacije znanja veterinarara, 23.februar 2018, Fakultet veterinarske medicine Univerziteta u Beogradu, 159-167. | |
| 8 | Stamen Radulović, Radmila Marković, Dragan Milić, Dobrila Jakić-Dimić, Dragan Šefer, 2013, Stepen mikotoksikološke kontaminacije hraniva i krmnih smeša za ishranu svinja i živine tokom perioda 2007-2012. na teritoriji Republike Srbije. Zbornik Matice srpske za prirodne nauke, 153-169. | |
| 9 | Radulović Stamen, Marković Radmila, Milić Dragan, Jakić Dimić Dobrila, Šefer Dragan, 2013, Importance of monitoring the presence of aflatoxin in milk and feeds for dairy cows nutrition. Congress proceedings, XIII Middle European Buiatric's Congress, Belgrade, 05-08.june, 244-257 | |
| 10 | Stamen Radulović, Radmila Marković, Dragan Šefer, 2018, Optimalan balans elektrolita u uslovima savremene živinarske proizvodnje. 29.Savetovanje veterinarara Srbije. Zbrornik radova i kratkih sadržaja. 13-16.09.2018, Zlatibor, 134-142 ISBN 978-86-83115-35-8 | |
| 11 | Stamen Radulović, Radmila Marković, Dragan Šefer, 2018, Savremeni postupci optimizacije obroka u intenzivnoj stočarskoj proizvodnji. 23.godišnje Savjetovanje doktora veterinarske medicine Republike srpske. Zbornik kratkih sadržaja, 167-169, Teslić, 06-09.06.2018 | |
| 12 | Stamen Radulović, Radmila Marković, Dragan Šefer, 2019, Sirova celuloza ili vlakna u ishrani životinja-praktičan pristup, 30.Savetovanje veterinarara Srbije zbornik radova i kratkih sadržaja, Srpsko veterinarsko društvo, Zlatibor, 12-15.09.2019, 157-165 ISBN 978-86-83115-38-9 | |
| 13 | Stamen Radulović, Radmila Marković, Dragan Šefer, 2019, Mogućnosti regulacije sadržaja elektrolita hrani za živinu u izmenjenim klimatskim uslovima, 2019, 40 Seminar za inovacije znanja veterinarara. Fakultet veterinarske medicine Univerziteta u Beogradu, 139-150 ISBN 978-86-80446-24-0 | |
| 14 | Stamen Radulović, Dragan Šefer, Radmila Marković, Mirjana Lukić, Aleksandra Nikolić, Dragan Milićević, 2019, Risk Assessment and Risk Management of contaminants in the feed to food chain, 60th International Meat Industry Conference "Safe Food for Healthy Future", Kopaonik, Serbia, 22-25.09.2019, str205-211 | |
| 15 | Radmila Marković, Milan Ž. Baltić, Dragan Šefer, Stamen Radulović, Katoch Sharma, Ivana Branković Lazić, Kristina Šević, 2016, Kociguard-fitogeni aditiv na bazi esencijalnih ulja. (M84), Tehničko rešenje, Zapisnik sa 65.zajedničke sednice Matičnog naučnog odbora za biotehnologiju i poljoprivredu i interdisciplinarnog naučnog odbora za poljoprivredu i hranu, Ministarstva prosvete, nauke i tehnološkog razvoja, Br.: 06-00-80/2013-16/1-34 od 16. 06. 2016. godine (tačka 3 i red.br.13), str. 1-25 (U spisku TR od 2017 red.broj 115) | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | 15 | |
| Overall no. of publications in SCI-indexed journals | 5 | |
| Participation in ongoing projects | National projects 1 | International projects 1 |
| Professional | | |

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|-----------------------------------|--|
| development/improvement/trainings | |
| Additional relevant data | |

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|--|--|------------------------------------|---------------------------------|-----------------------------|
| Given name and Surname | | Radoslava Savić Radovanović | | |
| Academic Rank | | Assistant Professor | | |
| Scientific subfield | | Milk hygiene and technology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2020 | FVM UB | Veterinary sciences | Milk hygiene and technology |
| PhD degree | 2015 | FVM UB | Veterinary sciences | Milk hygiene and technology |
| Master of Science degree | 2000 | FVM UB | Veterinary sciences | Milk hygiene and technology |
| Master's degree | 1993 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D2I46 | Food quality and nutritional value | | |
| 2 | 20D2I48 | Primary food production | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Savić Radovanović Radoslava , Zdravković Nemanja, Velebit Branko, 2020, Occurrence and characterization of enterotoxigenic staphylococci isolated from soft cheeses in Serbia, Acta Veterinaria-Beograd, 70(2), 238-254 UDK: 637.3.065:579.86 579.67 DOI: 10.2478/acve-2020-0017 | | | |
| 2 | Bulajić Snežana, Svetlana Čolović, Dušan Mišić, Jasna Đorđević, Radoslava Savić Radovanović , Jelena Ašanin, Tijana Ledina, 2017, Enterotoxin production and antimicrobial susceptibility in Staphylococci isolated from traditional raw milk cheeses in Serbia. Journal of Environmental Science and Health, Part B, Practices, Food Contaminants and Agricultural Wastes. ISSN 0360-1234 (Print) 1532-4109 (Online). Journal homepage http://www.tandfonline.com/loi/eso20 | | | |
| 3 | Savić Radovanović Radoslava , Vera Katić, Influence of Lactic Acid Bacteria on <i>Staphylococcus aureus</i> in skimmed milk, Bulgarian Journal of Agricultural Science, 2009, 15(No 3), 196-203. Agricultural Academy. | | | |
| 4 | Karabasil N, Teodorović V, Dimitrijević Mirjana, Pavličević Nataša, Kureljušić Jasna, Đurić Spomenka, Sočo I, Savić Radovanović Radoslava . 2013. Behavior of <i>Salmonella typhimurium</i> in pork minced meat and pork skin at different storage temperatures. Acta veterinaria (Beograd), Vol. 63, No. 5-6, Pp. 655-663 | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 22 | | |
| Overall no. of publications in SCI-indexed journals | | 4 | | |
| Participation in ongoing projects | | National projects 1 | International projects - | |
| Professional development / improvement/trainings | | | | |
| Additional relevant data | | | | |

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|---------------------------------|-------------|-----------------------------|-------------------------|-----------------------------|
| Given name and Surname | | Silvana Stajković | | |
| Academic Rank | | Assistant professor | | |
| Scientific subfield | | Meat hygiene and technology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2018 | FVM UB | Veterinary sciences | Meat hygiene and technology |
| PhD degree | 2016 | FVM UB | Veterinary sciences | Meat hygiene and technology |
| Master of Science degree | 2010 | Faculty of Chemistry UB | Biochemistry | Biochemistry |
| Master's degree | | | | |
| Bachelor's degree | 1998 | Faculty of Chemistry UB | Biochemistry | Biochemistry |

| List of the courses held by the academic staff member at the Doctoral Academic Studies | | |
|--|--|------------------------------------|
| No. | Course code | Course title |
| 1 | 20D2I03 | Food testing methods |
| 2 | 20D2I46 | Food quality and nutritional value |
| 3 | 20D2I49 | Instrumental food analysis |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | |
| 1 | S. Stajković, D Vasilev, V. Teodorović and N. Karabasil, Postmortem glycolysis and pork quality 60th International Meat Industry Conference MEATCON2019 IOP Conf. Series: Earth and Environmental Science 333 (2019) 012032 | |
| 2 | N Cobanovic, S Stajkovic, N Grkovic, B Suvajdzic, D Vasilev and N Karabasil. Effects of RYR1 gene mutation on the health, welfare, carcass and meat quality in slaughter pigs. 60th International Meat Industry Conference MEATCON2019 IOP Conf. Series: Earth and Environmental Science 333 (2019) 012051 | |
| 3 | N Grkovic, M Dimitrijevic, V Teodorovic, N Karabasil, D Vasilev, S Stajkovic and B Velebit. Factors influencing mussel (<i>Mytilus galloprovincialis</i>) nutritional quality. 60th International Meat Industry Conference MEATCON2019 IOP Conf. Series: Earth and Environmental Science 333 (2019) 012062. | |
| 4 | D Vasilev, S Stajkovic, N. Karabasil, M Dimitrijevic and V. Teodorović. Perspectives in meat processing 60th International Meat Industry Conference MEATCON2019 IOP Conf. Series: Earth and Environmental Science 333 (2019) 012024 | |
| 5 | Petrovic, M., Djokovic, R., Vasilev, D., Djordjevic, V., Dimitrijevic, M., Stajkovic, S., & Karabasil, N. (2018). Analysis of beef meat quality in a slaughterhouse in Raska district. <i>Scientific Journal "Meat Technology"</i> , 59(1), 23-27. | |
| 6 | Silvana Stajković, Dejana Trbović, Vesna Đorđević, Brankica Lakićević, Branko Velebit, Željko Sladojević, Biljana Pećanac. Određivanje sadržaja masnih kiselina gasnom hromatografijom (GC/FID) u mastima i uljima biljnog i životinjskog porekla. Novo tehničko rešenje (metoda) primenjeno na međunarodnom nivou (M81). <i>Oblast: Biotehničke nauke</i> . 2018. Na spisku Matičnog naučnog odbora za biotehnologiju i poljoprivredu (Interdisciplinarni naučni odbor za poljoprivredu i hranu) pod rednim brojem 212. Ministarstvo prosvete, nauke i tehnološkog razvoja Republike Srbije | |
| 7 | Nedjeljko Karabasil, Nikola Čobanović, Ivana Vučićević, Silvana Stajković, Zsolt Becskei, Petra Forgach, Sanja Aleksic – Kovačević, Association of the severity of lung lesions with carcass and meat quality in slaughter pigs. <i>Acta Veterinaria Hungarica</i> , 2017, Vol 65, Issue 3 (Published Online: September 28, 2017), doi: https://doi.org/10.1556/004.2017.034 . | |
| 8 | S. Stajković, V. Teodorović, M. Baltić and N. Karabasil, Pre-slaughter stress and pork quality 59th International Meat Industry Conference MEATCON2017 IOP Conf. Series: Earth and Environmental Science 85 (2017) 012034. | |
| 9 | Čobanović Nikola, Karabasil Nedjeljko, Stajković Silvana, Ilić Nevena, Suvajdžić Branko, Petrović Miloš, Teodorović Vlado, The influence of pre-mortem conditions on pale, soft and exudative (PSE) and dark, firm and dry (DFD) pork meat, <i>Acta Veterinaria-Beograd</i> , 2016, 66 (2), 172-186. | |
| 10 | Čobanović Nikola, Karabasil Nedjeljko, Cojkić Aleksandar, Vasilev Dragan, Stajković Silvana, Carcass Quality and Hematological Alterations Associated with Lung Lesions in Slaughter Pigs, <i>Scientific Papers: Animal Science and Biotechnologies</i> , 2016, 49 (1), p. 236-240. | |
| 11 | Milijana Babić, Radoslava Savić Radovanović, Aleksandra Nikolić, Silvana Stajković, Metabolička aktivnost termorezistentnih mikroorganizama. <i>Veterinarski žurnal Republike Srpske</i> , 2016, Vol XIV, 2, str 160-168 | |
| 12 | Šamanc Horea, Kirovski Danijela, Jovanović Milijan, Vujanac Ivan, Bojković-Kovacević Slavica, Jakić-Dimić Dobrila, Prodanović R., Stajković Silvana, New insights into body condition score and its association with fatty liver in Holstein dairy cows, <i>Acta Veterinaria</i> , 2010, Vol. 60, No. 5-6, 525-540. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | 3 | |
| Overall no. of publications in SCI-indexed journals | 3 | |
| Participation in ongoing projects | National projects 2 | International projects |
| Professional development / improvement/trainings | Data Analysis & Assessment of PT Schemes: Testing; Technical assistance to quality infrastructure institutions in the Republic of Serbia, EuropeAid / 125357 / D / SER / YU; Project: 06SER01 / 04/08/001, Train Mic: Training in Metrology in Chemistry for experts organized by the Accreditation Body of Serbia, Assessment of measurement uncertainty and Validation of methods in laboratory practice organized by the Association of Chemical Engineers, Belgrade, "Accreditation of Laboratories (ISO / IEC 17025) - Lead and Technical Assessors "organized by the Danish Technological Institute. | |
| Additional relevant data University books: Control of Food of Animal Origin (University manual), 2020, FVM. | | |

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|-------------------------------|---------------------|
| Given name and Surname | Milica Stojić |
| Academic Rank | Assistant Professor |
| Scientific subfield | Physiology |

| Academic career | Year | Institution | Scientific field | Scientific subfield |
|--|---|----------------------------|---------------------------------|---------------------|
| Appointment to the Rank | 2019 | FVM UB | Veterinary sciences | Physiology |
| PhD degree | 2018 | FVM UB | Veterinary sciences | Physiology |
| Master of Science degree | | | | |
| Master's degree | 2012 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1101 | Veterinary immunology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Fratric N, Stojić M et al. (2018) Diagnosis of metabolic disorders in dairy cows during early and mid lactation based on changes in characteristic blood biochemical indicators. Proceedings of the 50th National Congress of the Italian Association for Buiatrics, Oct 10-13, pp 137, Bologna, Italy. | | | |
| 2 | Fratric N, Stojić M et al. (2018) Oral supplementation with organo-modified clinoptilolite influence the relative content of serum γ globulin fractions without influencing metabolic profile parameters of primiparous dairy cow during periparturient period. Proceedings of the 30th World Buiatrics Congress, Aug 28-Sep1, pp 125-126, Sapporo, Japan. | | | |
| 3 | Fratric N, Stojić M et al. (2018) Capsular antigen type determination of <i>P.multocida</i> isolated from calves in Serbia. Proceedings of the 30th World Buiatrics Congress, Aug 28-Sep1, pp 383-384, Sapporo, Japan. | | | |
| 4 | Stojić M, Fratric N et al. (2017) Brix refractometry of colostrum from primiparous dairy cows and new-born calf blood serum in the evaluation of failure of passive transfer. Acta Veterinaria-Beograd 67, 508-524. | | | |
| 5 | Šuluburić A, Stojić M et al. (2017) Progesterone concentration, pregnancy and calving rate in Simmental dairy cows after oestrus synchronisation and hCG treatment during the early luteal phase. Acta Veterinaria Hungarica 65, 446-458. | | | |
| 6 | Fratric N, Stojić M et al. (2017) The effect of oral supplementation with organo-modified clinoptilolite on energy status and lipid metabolism in primiparous dairy cows during periparturient period. Proceedings of the XVII. Middle European Buiatric Congress, May 3-6, pp 99, High Tatras, Slovakia. | | | |
| 7 | Fratric N, Stojić M et al. (2016) The effect of supplementation with organo-modified clinoptilolite on the colostrum quantity and quality in Holstein-friesian heifers, Proceedings of the 29th World Buiatrics Congress, July 3-8, pp 664, Dublin, Ireland. | | | |
| 8 | Stojić M, Buač M et al. (2015) Brix refractometer and colostrum quality in organo-modified clinoptilolite supplementation of high pregnant heifers – a pilot study. Proceedings of the XV. Middle European Buiatric Congress, 10th Symposium of the ECBHM, 25th Conference of the Slovenian Buiatric Association, June 10-13, pp 39, Maribor, Slovenia. | | | |
| 9 | Fratric N, Stojić M et al. (2015) Brix refractometer could be used for evaluation of serum IgG level and failure of passive transfer in neonatal dairy calves. Proceedings of the XV. Middle European Buiatric Congress, 10th Symposium of the ECBHM, 25th Conference of the Slovenian Buiatric Association, June 10-13, pp 36, Maribor, Slovenia. | | | |
| 10 | Fratric N, Stojić M et al. (2013) Levels of insulin, insulin-like growth factor-I and thyroid hormones in relation to the body condition score changes in periparturient dairy cows. Acta Veterinaria-Beograd 63, 385-396. | | | |
| Overall scientific activity of the academic staff member | | | | |
| Total number of citations (excluding self-citations) | | 0 | | |
| Overall no. of publications in SCI-indexed journals | | 3 | | |
| Participation in ongoing projects | | National projects 1 | International projects 0 | |
| Professional development/improvement/trainings | The University of Veterinary medicine Vienna (Vetmeduni), Vienna, Austria, 1 month (2018). | | | |
| Additional relevant data | | | | |

| Given name and Surname | | Jelena Francuski Andrić | | |
|-------------------------------|------|-------------------------|---------------------|---------------------|
| Academic Rank | | Assistant Professor | | |
| Scientific subfield | | Pathophysiology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2020 | FVM UB | Veterinary sciences | Pathophysiology |
| PhD degree | 2014 | FVM UB | Veterinary sciences | Pathophysiology |
| Master of Science degree | | | | |
| Master's degree | 2008 | FVM UB | Veterinary sciences | Veterinary medicine |

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|--|--|---|--|----------------------------|---------------------------------|
| Bachelor's degree | | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | | |
| No. | Course code | Course title | | | |
| 1 | 20D2I21 | Veterinary hematology | | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | | |
| 1 | Zorana Milanović, Anja Ilić, Jelena Francuski Andrić, et al. Acute-phase response in Babesia canis and Dirofilaria immitis co-infections in dogs. <i>Ticks Tick Borne Dis.</i> 2017, 8 (6) 907-914 | | | | |
| 2 | J.V. Francuski, A. Radovanović, N. Andrić, V. Krstić, D. Bogdanović, V. Hadžić, V. Todorović, M. Lazarević Macanović, S. Sourice Petit, S. Beck-Cormier, J. Guicheux, O. Gauthier, M. Kovačević Filipović. Age-related changes in the articular cartilage of the stifle joint in non-working and working German Shepherd dogs. <i>Journal of comparative pathology</i> , 2014;151(4):363-374 | | | | |
| 3 | Francuski V Jelena, Debeljak Martačić Jasmina et al. Proliferation and differentiation potential of canine synovial fluid cells. <i>Acta Veterinaria Belgrade</i> , 2015, 65 (1) 66-78. | | | | |
| 4 | Jasmina Debeljak Martačić, Jelena Francuski, et al. Characterization of deciduous teeth stem cells isolated from grown dental pulp. <i>Vojno sanitetski pregled</i> , 2014; 71(8):735-741, UDC: 576.3::616.314.18-053.2 | | | | |
| 5 | Vojvodić D, Miljanović Olivera, Đurđević D, Gatarić S, Stanojević I, Obradović Dragana, Šurbatović Maja, Francuski Jelena. Effects of different anaesthetic agents on GM-CSF, MCP1, IL1ALPHA and TNFALPHA levels in rat sepsis model. <i>Acta Veterinaria Serbia</i> , 2013; 63(2-3):125-136. | | | | |
| 6 | Andrić N, Popović N, Stepanović P, Francuski Jelena, Đurđević D. Biochemical changes in the blood serum of dogs treated with phenobarbital. <i>Acta Veterinaria Belgrade</i> , 2010; 60 (5-6):573-584. | | | | |
| 7 | Elpida Sarvani, Severine Tasker, Milica Kovačević Filipović, Jelena Francuski Andrić, et al. Prevalence and risk factor analysis for feline haemoplasmas in cats from Northern Serbia, with molecular subtyping of feline immunodeficiency virus <i>Journal of Feline Medicine and Surgery Open Reports</i> 2018, May 22;4(1), 1-10. | | | | |
| 8 | Marković Danica, Radovanović Anita, Milica Kovačević Filipović, Jelena Francuski, et al. Histološke karakteristike mekih tkiva posle implantacije biokeramički materijala i procena biokompatibilnosti. <i>Veterinarski glasnik, Beograd</i> 2012; 66 (3-4): 285-97 | | | | |
| 9 | Lazarević Macanović Mirjana, Mitrović Marko, Krstić Nikola, Vasić Jugoslav, Francuski Jelena, et al. Manifestacije oboljenja zglobova domaćih mesojeda u rendgenskoj slici. 2014, 68 (5-6): 349-362 | | | | |
| 10 | Francuski J, Andrić N, et al. Retrospektivna analiza kliničko patološkog nalaza kod opstrukcije donjih mokraćnih puteva mačaka. <i>Veterinarski Glasnik, Beograd</i> , 2013, 67 (1-2): 117-128 | | | | |
| 11 | Andrić Nenad, Nesic Sladjan Krstic Nikola, Francuski Andrić Jelena. Lung adenocarcinoma as a cause of spontaneous pneumothorax in cat 2020, 00, 1-8 | | | | |
| Overall scientific activity of the academic staff member | | | | | |
| Total number of citations (excluding self-citations) | | | | 21 | |
| Overall no. of publications in SCI-indexed journals | | | | 11 | |
| Participation in ongoing projects | | | | National projects 1 | International projects 1 |
| Professional development/improvement/trainings | | 2012. University of Nantes, Laboratory for Osteoarticular and Dental Engineering (INSERM U791, LIOAD) - fellow of the international COST project program. Trainings - in situ hybridization and immunohistochemistry techniques. 2011. Laboratory for Clinical Hematology and Stem Cell Laboratories, Faculty of Veterinary medicine, University of Bologna, Italy | | | |
| Additional relevant data | | | | | |

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|---|-------------|-----------------------------|-------------------------|-----------------------------|
| Given name and Surname | | Nikola Čobanović | | |
| Academic Rank | | Assistant Professor | | |
| Scientific subfield | | Meat hygiene and technology | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2019 | FVM UB | Veterinary sciences | Meat hygiene and technology |
| PhD degree | 2018 | FVM UB | Veterinary sciences | Meat hygiene and technology |
| Master of Science degree | | | | |
| Master's degree | 2011 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |

| No. | Course code | Course title |
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| 1 | 20D2146 | Food quality and nutritional value |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | |
| 1 | Nikola Čobanović, Sanja Dj Stankovic, Mirjana Dimitrijević, Branko Suvajdžić, Nevena Grković, Dragan Vasilev, Nedjeljko Karabasil (2020). Identifying Physiological Stress Biomarkers for Prediction of Pork Quality Variations, <i>Animals</i> 10 (4), 614. | |
| 2 | Nikola Čobanović, Urška Jamnikar-Ciglencečki, Andrej Kirbiš, Manja Križman, Marina Štukelj, Ivan Vičić, Nedjeljko Karabasil (2020). Coherence of Clinical Symptoms at Antemortem Inspection and Pathological Lesions at Postmortem Inspection in Slaughter Pigs, <i>Kafkas Üniversitesi Veteriner Fakültesi Dergisi</i> 26(4), 533-539. | |
| 3 | Nikola Čobanović, Ljiljana Janković, Dragan Vasilev, Mirjana Dimitrijević, Vlado Teodorović, Branislav Kureljušić, Nedjeljko Karabasil (2019). Slaughterline records of various postmortem pathological lesions and their influence on carcass and meat quality in slaughtered pigs, <i>Animal Science Journal</i> 90 (11), 1475–1483. | |
| 4 | Nedjeljko Karabasil, Nikola Čobanović, Ivana Vučićević, Silvana Stajković, Zsolt Becskei, Petra Forgách, Sanja Aleksić-Kovačević (2017). Association of the severity of lung lesions with carcass and meat quality in slaughter pigs, <i>Acta Veterinaria Hungarica</i> 65(3), 354–365. | |
| 5 | Branko Suvajdžić, Dragan Vasilev, Nedjeljko Karabasil, Ivan Vučurović, Nikola Čobanović, Milijana Babić, Vera Katić, (2017). Molecular identification of <i>Prototheca zopfii</i> genotype 2 mastitis isolates and their influence on the milk somatic cell count, <i>Veterinarski arhiv</i> 87(3), 249-258. | |
| 6 | Nikola Čobanović, Nedjeljko Karabasil, Silvana Stajković, Nevena Ilić, Branko Suvajdžić, Miloš Petrović, Vlado Teodorović (2016). The influence of pre-mortem conditions on pale, soft and exudative (PSE) and dark, firm and dry (DFD) pork meat, <i>Acta Veterinaria-Beograd</i> 66(2), 172-186. | |
| 7 | Nikola Čobanović, Marija Bošković, Dragan Vasilev, Mirjana Dimitrijević, Nenad Parunović, Jasna Djordjević, Nedjeljko Karabasil (2016). Effects of various pre-slaughter conditions on pig carcasses and meat quality in a low-input slaughter facility, <i>South African Journal of Animal Science</i> 46(4), 380-390. | |
| 8 | Nikola Čobanović, Urška Jamnikar-Ciglencečki, Andrej Kirbiš, Manja Križman, Marina Štukelj, Nedjeljko Karabasil (2019). Impact of various housing conditions on the occurrence of pathological lesions in slaughtered pigs. <i>Veterinarski Glasnik</i> 73 (1), 17-29. | |
| 9 | Nikola Čobanović, Dragan Vasilev, Mirjana Dimitrijević, Vlado Teodorović, Ljiljana Janković, Nedjeljko Karabasil (2017). Blood parameters, carcass and meat quality of slaughter pigs with and without liver milk spots. <i>Biotechnology in Animal Husbandry</i> , 33(4), 397-407, https://doi.org/10.2298/bah1704397c . | |
| 10 | Nikola Čobanović, Silvana Stajković, Nevena Grković, Branko Suvajdžić, Dragan Vasilev, Nedjeljko Karabasil (2019). Effects of RYR1 gene mutation on the health, welfare, carcass and meat quality in slaughter pigs, In <i>Book of Proceedings of 60th International Meat Industry Conference MEATCON2019</i> , IOP Conf. Series: Earth and Environmental Science 333 (2019) 012051, IOP Publishing. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | 12 |
| Overall no. of publications in SCI-indexed journals | | 8 |
| Participation in ongoing projects | | National projects 1 International projects |
| Professional development/improvement/trainings | | |
| Additional relevant data Control of Food of Animal Origin - Manual | | |

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|---------------------------------|-------------|---|-------------------------|---|
| Given name and Surname | | Natalija Milčić Matić | | |
| Academic Rank | | Research Associate | | |
| Scientific subfield | | Clinical diagnostic, pathology and therapy of the animals | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2020 | FVM UB | Veterinary sciences | Clinical diagnostic, pathology and therapy of the animals |
| PhD degree | 2011 | FVM UB | Veterinary sciences | Clinical diagnostic, pathology and therapy of the animals |
| Master of Science degree | 2005 | FVM UB | Veterinary sciences | Clinical diagnostic, pathology and therapy of the animals |

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| Master's degree | 1995 | FVM UB | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1104 | Pathomorphological changes and clinical manifestations of the disease | | |
| 2 | 20D2I07 | Clinical trial methodology | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Djuric, M., Milcic Matic, N., Davitkov, D. et al. Efficacy of oral fluralaner for the treatment of canine generalized demodicosis: a molecular-level confirmation. Parasites Vectors 2019: 12, 270 | | | |
| 2 | Polovic N, Waden K, Binnmyr J, Hamsten C, Grönneberg R, Palmberg C, Milcic-Matic N, Bergman T, Grönlund H, vanHage M. Dog saliva – an important source of dog allergens. Allergy 2013; 68: 585–592. | | | |
| 3 | Ognjenovic, J., Milcic-Matic, N., Smiljanic, K., Vuckovic, O., Burazer, L., Popovic N, Stanić-Vučinić D., Cikovic-Velickovic T. Immunoproteomic characterization of Ambrosia artemisiifolia pollen allergens in canine atopic dermatitis. Veterinary Immunology and Immunopathology, 2013; 155: (1-2), 38-47. | | | |
| 4 | Marinković, D., Milčić-Matić, N., Jovanović, M., Vučićević, I., Nešić, S., Aničić, M., & Aleksić-Kovačević, S. Morphological Features and KIT Receptor Expression in Canine Cutaneous Mast Cell Tumor and Systemic Mastocytosis. Acta Veterinaria, 2015: 65(2), 226-237 | | | |
| 5 | Milcic-Matic, N., Ognjenovic, J., Burazer, L., Blažević G, Popovic N, Lazarević M., Stanić-Vučinić D. Evaluation of criteria for diagnosis of atopic dermatitis and detection of allergen specific IgE antibodies in dogs allergic to Ambrosia artemisiifolia pollen. Acta Veterinaria 2013: 63 (4), 437-451 | | | |
| 6 | Milčić Matić N, Popović N, Lazarević M, Medenica Lj. The role of Ambrosia artemisiifolia allergen in canine atopic dermatitis, Acta Veterinaria 2010: 60 (2-3), (183-196) | | | |
| Overall scientific activity of the academic staff member 58,9 | | | | |
| Total number of citations (excluding self-citations) | | | 43 | |
| Overall no. of publications in SCI-indexed journals | | | 6 | |
| Participation in ongoing projects | | | National projects 1 | International projects |
| Professional development/improvement/trainings | | | International congresses in the field of veterinary dermatology and allergology | |
| Additional relevant data Member of the European Association of Veterinary Dermatology | | | | |

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|--|--|---|-------------------------|----------------------------|
| Given name and Surname | | Milan Hadži-Milić | | |
| Academic Rank | | Assistant Professor | | |
| Scientific subfield | | Veterinary surgery | | |
| Academic career | Year | Institution | Scientific field | Scientific subfield |
| Appointment to the Rank | 2009 | FVM BU | Veterinary sciences | Veterinary surgery |
| PhD degree | 2006 | FVM BU | Veterinary sciences | Veterinary surgery |
| Master of Science degree | 1996 | FVM BU | Veterinary sciences | Veterinary surgery |
| Master's degree | 1991 | FVM BU | Veterinary sciences | Veterinary medicine |
| Bachelor's degree | | | | |
| List of the courses held by the academic staff member at the Doctoral Academic Studies | | | | |
| No. | Course code | Course title | | |
| 1 | 20D1106 | Experimental animals in biomedical research | | |
| The most important publications according to the additional requirements of the standard for the field (minimum 10, not more than 20) | | | | |
| 1 | Ilić T, Petrović T, Stepanović P, Bogunović D, Gajić B, Kulišić Z, Ristić M, Hadži-Milić M, Dimitrijević S, (2020) Zoonotic helminthosis of domestic and wild carnivores in the epizootiologic territory of Serbia. Archives of Veterinary Medicine 13(1), 5-28. | | | |
| 2 | Hadži-Milić M, Ilić T, Stepanović P, Đorđević J, Dimitrijević S, (2016) Serbia: Another endemic region for canine ocular thelaziosis. Med.Weter 72 (9), 558-563. | | | |
| 3 | Radulović S, Pavlović M, Šefer D, Katoch Sh, Hadži-Milić M, Jovanović D, Grdović S, Marković R (2018) Effects of housefly | | | |

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| | larvae (<i>Musca domestica</i>) dehydrated meal on production performances and sensory properties of broiler meat. <i>Thai J Vet Med</i> 48(1) 63-70. | |
| 4 | Savić B, Stanojlović S, Hadži-Milić M, Đonović N, Milošević-Đorđević O, Milisavljević F, Stojković M, Pajić S (2019) IL28B Genetic Variations in Patients with Recurrent Herpes Simplex Keratitis. <i>Medicina (Kaunas)</i> 55, 642. | |
| 5 | Hadži-Milić M, Đorđević J, Krstić N, (2013) Cyclosporine A (CsA) treatment of chronic autoimmune-mediated keratoconjunctivitis sicca in dogs. <i>Acta Veterinaria-Beograd</i> 63 (5-6), 677-685. | |
| 6 | Krstić N, Pešut O, Marković D, Tepavčević Z, Hadži-Milić M, Milosavljević Ž (2009) X-ray craniometric and X-ray cephalometric determination of angular parameters in German shepherd dogs. <i>Acta Veterinaria-Beograd</i> 59 (2-3), 255-265. | |
| 7 | Hadži-Milić M, Prokić BB et al. (2019) A rare case of intraorbital foreign body, with late signs of also penetrating the cornea, presenting at first as anterior uveitis. <i>Veterinarski Glasnik</i> , 00, 1-9. | |
| 8 | Hadži-Milić M, (2006) Eversion of third eyelid and its correction using microsurgery. <i>Veterinarski glasnik</i> 60(3-4), 233-240. | |
| 9 | Hadži-Milić M (2006) Diagnostics of anterior eye segment in cats and dogs. <i>Veterinarski glasnik</i> 60(5-6) 407-411. | |
| 10 | Mišić, D., Hadži-Milić, M., & Ašanin, R. (2004). Eye infection in dogs caused by the bacteria <i>Rhodococcus equi</i> . <i>Veterinarski glasnik</i> , 58(5-6) 669-676. | |
| Overall scientific activity of the academic staff member | | |
| Total number of citations (excluding self-citations) | | |
| Overall no. of publications in SCI-indexed journals | | 5 |
| Participation in ongoing projects | | National projects International projects 1 |
| Professional development/improvement/trainings | | Bologna(Italy), Berlin (Germany), USA |
| Additional relevant data | | |