

Vladimir Drašković, PhD, DVM

Teaching Assistant

Department of Animal Hygiene

Faculty of Veterinary Medicine

University of Belgrade


Bulevar oslobođenja 18

11000 Belgrade

SERBIA

vladimirdraskovic@gmail.com

vdraskovic@vet.bg.ac.rs

 orcid.org/0000-0001-5159-1937



CURRICULUM VITAE

GENERAL

First name	Vladimir
Family name	Drašković
Date and place of birth	20 February 1988, Smederevo, Serbia
Work address	Department of Animal Hygiene, Faculty of Veterinary Medicine, University of Belgrade, Bulevar oslobođenja 18, 11000 Belgrade, SERBIA
E-mail	vladimirdraskovic@gmail.com , vdraskovic@vet.bg.ac.rs

EDUCATION

2014	DVM, Faculty of Veterinary Medicine, University of Belgrade
2021	PhD, Faculty of Veterinary Medicine, University of Belgrade

SCHOLARSHIPS

National	
2008-2009	Scholarship of Serbian Ministry for Science and Technology
2011-2012	Scholarship of Dragoljub Marinkovic Foundation

PROFESSIONAL CAREER

2015-2018.	Research Trainee, Department of Biology, Faculty of Veterinary Medicine, University of Belgrade
2018.	Research Assistant, Department of Biology, Faculty of Veterinary Medicine, University of Belgrade
2018.	Teaching Assistant, Department of Animal Hygiene, Faculty of Veterinary Medicine, University of Belgrade

PARTICIPATION IN PROJECTS

2015-	Project funded by Serbian Ministry for Science and Technological Development "Molecular genetic and ecophysiological researches on the protection of autochthonous animal resources, sustaining domestic animals' welfare, health and reproduction, and safe food production", Project No. III46002.
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2016-	Research Project funded by the International Atomic Energy Agency (IAEA) entitled 'Animal Identification, Pedigree, Exterior and Performance Data Recording in Selected Holstein-Friesian (HF) Cattle Population in Serbia Used for Future Genetic Selection under AI Programmes' (Research Contract 20774), which forms part of the IAEA Coordinated Research Project D31028, entitled 'Application of Nuclear and Genomic Tools to Enable for the Selection of Animals with Enhanced Productivity Traits'
2016-	Bilateral Project Serbia-Slovenia funded by Ministry of Education, Science and Technological Development of Republic of Serbia and Slovenian Research Agency: "Immune response of honey bees treated with pesticides in larval stage and subsequently infected with microsporidium <i>Nosema ceranae</i> "

INNOVATION PROJECTS

2018	"The optimization and use of the method of beta-casein determination in cattle – A2A2 milk" (principal investigator Assist. Marko Ristanic); the Serbian Innovation Fund granted an Innovation voucher No 157 intended for use by VETERINARY CLINIC SVRLJIG (Svrljig, Serbia).
2018	"The clinical investigation into the efficacy of phytogenic additive Patente Herba® Plus in the control of porcine proliferative enteropathy" (principal investigator Assist. Vladimir Drašković); the Serbian Innovation Fund granted an Innovation voucher No 138 intended for use by EDUFarm DOO company (Crvenka, Serbia).
2018 – 2019	"Investigation into the biological efficacy of hard paraffin briquette baits and soft bates" the Serbian Innovation Fund granted an Innovation voucher No 223 intended for use by VISAN DOO (Beograd/Zemun, Serbia).

LABORATORY SKILLS

Molecular techniques	DNA extraction
	RNA extraction
	Gel electrophoresis
	Polymerase chain reaction (PCR)
	Pathogen detection and viral quantification using RT-PCR
	Real-time PCR

LANGUAGE SKILLS

English German Basic

MEMBERSHIPS

Serbian Society of Toxicology

HOBBIES

Volleyball, music, traveling

COURSES

2016.	Summer School in Stara Planina and Belgrade, Serbia, 3.-16. July 2016: “ <i>Morphological identification and PCR screening of vectors transmitting Bluetongue, Schmallenberg and West Nile virus</i> ” financed by SNF as part of SCOPEs Institutional Partnership “Arbovirus Monitoring, Surveillance and Research–capacity building on mosquitoes and biting midges (AMSAR)”
2016.	Summer School in Tulcea (Danube Delta Biosphere Reserve), Romania, 18-24. July, 2016: “ <i>Sampling, identification, preservation and field testing of vectors and reservoirs in one of the most important European Gates for emerging diseases</i> ” financed by SNF as part of SCOPEs Institutional Partnership “Arbovirus Monitoring, Surveillance and Research–capacity building on mosquitoes and biting midges (AMSAR)”
2017.	Winter School in Iasi, Romania. 4th– 12th March 2017: “ <i>Arbovirus Monitoring, Surveillance and Research–capacity building on mosquitoes and biting midges (AMSAR)</i> ” Scientists together for vectors and vector-borne disease research - an intensive laboratory training course, financed by SNF as part of SCOPEs Institutional Partnership “Arbovirus Monitoring, Surveillance and Research–capacity building on mosquitoes and biting midges (AMSAR)”
2019.	CMEPIUS CEEPUS - Mobility University of Ljubljana, Veterinary Faculty (01.02.2019 - 28.02.2019.)
2020.	Engagement in detection of the SARS-CoV-2 virus during the epidemic caused by the SARS-CoV-2 virus - work in "Huo Yan" - National Laboratory of Serbia for Molecular Detection of Infectious Agents in Belgrade.
2022.	CMEPIUS CEEPUS - Mobility University of Zagreb, Faculty of Veterinary Medicine, Department of Animal Hygiene, Behaviour and Welfare (19.04.2022 - 02.05.2022.)

PHD THESIS

Draskovic Vladimir (2021) The influence of a phytogetic additive in the control of proliferative enteropathy and the assessment of production results in weaned pigs naturally infected with *Lawsonia intracellularis*, Faculty of Veterinary Medicine, University of Belgrade.

PUBLICATIONS

Scientific articles in peer-reviewed journals

Glavinic Uros, Stankovic Biljana, Draskovic Vladimir, Stevanovic Jevrosima, Petrovic Tamas, Lakic Nada, Stanimirovic Zoran (2017) Dietary amino acid and vitamin complex protects honey bee from immunosuppression caused by *Nosema ceranae*. *PLoS ONE* 12 (11) e0187726.

Draskovic Vladimir, Bosnjak-Neumuller Jasna, Vasiljevic Marko, Petrujkic Branko, Aleksic Nevenka, Kukulj Vladimir, Stanimirovic Zoran (2018) Influence of phytogenic feed additive on *Lawsonia intracellularis* infection in pigs. *Preventive Veterinary Medicine*. 151, 46-51.

Ristanic Marko, Stanisic Ljubodrag, Maletic Milan, Glavinic,Uros, Draskovic Vladimir, Aleksic Nevenka, Stanimirovic Zoran (2018) Bovine foetal sex determination—Different DNA extraction and amplification approaches for efficient livestock production. *Reproduction in Domestic Animals*. 53, 947-954.

Delić Nikola, Drašković Vladimir, Stevanović Jevrosima, Savić Božidar, Lakić Nada, Bošnjak-Neumüller Jasna, Stanimirović Zoran (2018) The efficacy of two phytogenic feed additives in the control of swine dysentery. *Acta Veterinaria-Beograd* 68, 178-189.

Vasic Ana, Zdravkovic Nemanja, Aniță Dragos, Bojkovski Jovan, Marinov Mihai, Mathis Alexander, Niculaua Marius, Oşlobanu Elena Luanda, Pavlovic Ivan, Petric Dusan,... Draskovic Vladimir,... Radanovic Oliver,... Vaselek Slavica and Đuric Miloje (2019) Species diversity, host preference and arbovirus detection of *Culicoides* (Diptera: Ceratopogonidae) in south-eastern Serbia. *Parasites & Vectors*, 12, p.61.

Vasic Ana, Luanda Elena Oşlobanu, Mihai Marinov, Luciana Alexandra Crivei, Ioana Alexandra Răţoi, Adriana Aniță, Dragoş Aniță, Draskovic Vladimir 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, 2016. *Tropical medicine and infectious disease* 4, no. 3: 116.

Janković Ljiljana, Drašković Vladimir, Pintarič Štefan, Mirilović Milorad, Đurić Spomenka, Tajdić Nada, Teodorović Radislava (2019) Rodent pest control. *Veterinarski Glasnik*, 2019. 00 (1-15). DOI: 10.2298/VETGL190507020J

Teodorović Radislava, Drašković Vladimir, Đuric Spomenka, Nenadović Kartarina, Mirilović Milorad, Janković Ljiljana (2019) Chromosome aberrations produced by mestranol in human lymphocyte cultures. *Acta Veterinaria-Beograd*, 69, 426-433.

Janković Ljiljana, Petrujkic Branko, Aleksic Nevenka, Vučinić Marijana, Teodorović Radislava, Karabasil Neđeljko, Relić Renata, Drašković Vladimir, Nenadović Katarina (2020) Carcass characteristics and meat quality of broilers fed on earthworm (*Lumbricus rubellus*) meal. *Journal of the Hellenic Veterinary Medical Society*, 71, 2031-2040.

Drašković Vladimir, Stanimirović Zoran, Glišić Milica, Bošnjak-Neumuller Jasna, Teodorović Radislava, Teodorović Vlado, Kukulj Vladimir (2020) The effects of a phytogenic additive on the histomorphometric characteristics of the intestines in weaned pigs with a subclinical natural infection with *Lawsonia intracellularis*. *Acta Veterinaria-Beograd*, 70, 81-91.

Publications in international conference

Draskovic Vladimir, Bosnjak Jasna, Simeunovic Predrag, Vasiljevic Marko, Vasiljevic Teodora, Bojkovski Jovan, Stanimirovic Zoran (2016) Monitoring of *Lawsonia intracellularis* presence in Serbia. Book of abstracts, 15th International Symposium Prospects for the 3rd Millennium Agriculture, 29th September – 1st October 2016, pp. 280, Cluj-Napoca, Romania

Draskovic Vladimir, Bosnjak-Neumuller Jasna, Vasiljevic Marko, Ristanic Marko, Radakovic Milena, Kukulj Vladimir, Stanimirovic Zoran (2017) Effect of phytogenic feed additive on the level of *Lawsonia intracellularis* antigen expression on the intestinal mucosa of pigs. Book of abstracts,

8th Asian Pig Veterinary Academic Conference, 12-15 May 2017, pp. 300-301, Wuhan, Hubei province, China.

Draskovic Vladimir, Bosnjak-Neumuller Jasna, Raj Jog, Vasiljevic Marko, Ristanic Marko, Aleksic Nevenka, Stanimirovic Zoran (2018) A technique to monitor plant-based feed additive's efficacy in controlling *Lawsonia intracellularis* infections in pigs. Book of abstracts, 25th International pig veterinary society congress, 11-14 June 2018, pp. 130, Chongqing, China.

Glavinić Uroš, Stevanović Jevrosima, Tarić Elmin, Drašković Vladimir, Ristanić Marko, Lakić Nada, Stanimirović Zoran (2018) Dietary supplementation protects honey bee from immunosuppression caused by *Nosema ceranae*. Abstract Book, 8th Congress of Apidology (EurBee 8), Sept 18-20, pp. 196, Ghent, Belgium

Draskovic Vladimir, Bosnjak-Neumuller Jasna, Delic Nikola, Stevanovic Jevrosima, Vasiljevic Marko, Teodorovic Radislava, Stanimirovic Zoran (2019) Effects of phytogenic feed additive on post-weaned piglets naturally infected with *Brachyspira hyodysenteriae*. Book of abstracts, 9th Asian Pig Veterinary Society Congress, August 25-28, pp. 157, Seoul, South Korea.

Glišić Milica, Bošković Cabrol Marija, Čobanović Nikola, Baltić Ž. Milan, Drašković Vladimir, Samardžić Stevan, Maksimović Zoran (2023) Agricultural waste: a source of bioactive compounds for potential application in meat products. 62nd International Meat Industry Conference – MeatCon, Meat Technology — Special Issue 64, 116-121.

Drašković Vladimir, Glišić Milica, Cvetković Ružica, Teodorović Radislava, Janković Ljiljana, Đorđević Milutin (2023) Anticoagulant rodenticides in game meat: a risk to human health. 62nd International Meat Industry Conference – MeatCon, Meat Technology - Special Issue 64, 194-198.

Publications in national conference

Tarić Elmin, Draskovic Vladimir, Al-Daghistani Vojislav, Zivkovic Slavica, Pavlovic Ivan, Trailovic Dragisa (2016) Biodiverzitet endoparazita konja u poluslobodnom sistemu držanja na pašnjacima, Zbornik predavanja, Šesto regionalno savetovanje Uzgoj, reprodukcija i zdravstvena zaštita konja 1-2. sep. 2016. Ljubičevo, Srbija, str. 56-58.

Stevanovic Jevrosima, Glavinic Uros, Ristanic Marko, Draskovic Vladimir, Stanimirovic Zoran (2018) Kvantitativni real-time PCR u praćenju infekcija, reakcija organizama na patogene i proceni efikasnosti lekova i dijetetskih suplemenata (plenarno predavanje). Zbornik predavanja XXXIX Seminara za inovacije znanja veterinarar, Feb 23, str. 27-35, Beograd, Srbija.

Ristanic Marko, Stanisic Ljubodrag, Maletic Milan, Glavinic Uros, Draskovic Vladimir, Aleksic Nevenka, Stanimirovic Zoran (2018) Prenatalna determinacija pola kod goveda – različite metode DNK ekstrakcije i amplifikacije u cilju efikasnije stočarske proizvodnje. Zbrnik kratkih sadržaja, 23. godišnje savjetovanje doktora veterinarke medicine Republike Srpske (Bosna i Hercegovina) sa međunarodnim učesćem, 6-9 june 2018, str. 191-192, Teslić, Banja Vrućica, BiH.

Stevanović Jevrosima, Glavinić Uroš, Ristanić Marko, Vučićević Miloš, Drašković Vladimir, Jovanović Nemanja, Stanimirović Zoran (2019) Pravilno uzorkovanje, čuvanje i slanje materijala za molekularno genetičke analize u veterinarskoj medicini. Zbornik predavanja XXXIX Seminara za inovacije znanja veterinarar, Feb 22, pp 107-117, Beograd, Srbija.

Drašković Vladimir, Teodorović Radislava, Janković Ljiljana, Đorđević Milutin, Glavinić Uroš, Krnjajić Igor, Stanimirović Zoran (2019) Higijensko sanitarni uslovi na pčelinjaku. Zbornik radova

XXX Savetovanje Dezinfekcija, Dezinsekcija i Deratizacija, May 23-25, pp 100-109, Petnica, Srbija.

Drašković Vladimir, Glišić Milica, Teodorović Radislava, Janković Ljiljana, Đorđević Milutin, Nenadović Katarina, Stanimirović Zoran (2021) Procena biosigurnosnih mera na farmama svinja. Zbornik radova, 31. i 32. Savetovanje dezinfekcija, dezinsekcija i deratizacija, October 1 4-17, pp 166-174, Vrnjačka Banja, Srbija.

Drašković Vladimir, Glišić Milica, Teodorović Radislava, Đorđević Milutin, Nenadović Katarina, Janković Ljiljana (2022) Rezistencija glodara na antikoagulantne rodenticide. Zbornik radova, 33. Savetovanje dezinfekcija, dezinsekcija i deratizacija, 26-29. maj, pp 20-29, Bajina Bašta, Srbija.

Glišić Milica, Cabrol Bošković Marija, Baltić Ž. Milan, Drašković Vladimir, Maksimović Zoran (2022) Derivati celuloze kao materijal na biobazi za strukturisanje oleogelova. Zbornik radova i kratkih sadržaja, 33. Savetovanje veterinarara Srbije, 8-11. septembra, pp 455-461, Zlatibor, Srbija.

Janković Ljiljana, Teodorović Radislava, Đorđević Milutin, Drašković Vladimir, Nenadović Katarina, Pintarič Štefan (2022) Praktično sprovođenje biosigurnosnih mera dezinsekcije i deratizacije na farmama. Zbornik radova i kratkih sadržaja, 33 Savetovanje veterinarara Srbije, 8-11. septembra, pp 550 - 559, Zlatibor, Srbija.

Vladimir Drašković, Milica Glišić, Radislava Teodorović, Milutin Đorđević, Katarina Nenadović, Ružica Cvetković, Ljiljana Janković (2023) Prošlost, sadašnjost i budućnost deratizacije u praksi. Zbornik radova, 34. Savetovanje dezinfekcija, dezinsekcija i deratizacija, 8-11. jun, pp 229-237, Vrnjačka Banja, Srbija.