

## CURRICULUM VITAE

1. **Family name:** Nenadović (maiden name Radisavljević)
2. **First names:** Katarina
3. **Date of birth:** September 14, 1980
4. **Passport holder:** Republic of Serbia
5. **Residence:** Svetog Serafima Sarovskog 2, Batajnica-Belgrade, Serbia
6. **Education:**

Institution (Date from - Date to)	Degree(s) or Diploma(s) obtained:
Faculty of veterinary medicine at University of Belgrade, Serbia, 1999-2007	DVM
Faculty of veterinary medicine at University of Belgrade, Serbia, 2013	PhD

7. **Language skills:** Indicate competence on a scale of 1 to 5 (1 - excellent; 5 - basic)

Language	Reading	Speaking	Writing
Serbian, Bosnian, Montenegrin, Croatian	Native speaker	Native speaker	Native speaker
English	2	2	2

8. **Membership of professional bodies:** Serbian Veterinary Association

9. **Other skills:**

- **Strong analytical and writing skills** –referred or published 64 scientific papers, abstracts and doctoral theses as an author or co-author. These papers have been published in domestic and foreign journals and in proceedings congresses
- Highly effective **communication skills** with the ability to quickly build relationships at all levels with colleagues and different stakeholders
- Strong working experience of delivering **under pressure**
- Excellent **presentational skills** with experience in internal and external conferences and seminars
- Strong **team working skills**
- Strong **computer competencies:** all Microsoft packages
- **Driving license:** B – clean record

10. **Present position: Assistant Professor** on Department of Animal Hygiene, Subject "Behavior, welfare and protection of animals", Faculty of Veterinary Medicine, University of Belgrade

11. **Key qualifications:** (Relevant to the project): 10 years of experience in animal welfare and behavior. Trained and consulted in the following areas:

- 2010 - Training:"HCPP", Organizers: Faculty of Veterinary Medicine, University of Belgrade, Department of Food Hygiene and Technology, Location: Belgrade, Serbia
- 2011 - Training:"Farm animal welfare", Organizer: United States Department of Agriculture – USDA, Location: Lake Palić, Serbia
- 2012 -Training:" Laboratory animal welfare", Organizer: RSPC and Faculty of medicine, University of Belgrade, Location: Belgrade, Serbia
- 2010 and 2013 - Training:" Animal welfare at slaughter", Organizer: RSPC, Location: Belgrade, Serbia
- 2013 - Training:" Ethics in Preclinical and Clinical Drug Development, Organizer: Faculty of medicine, University of Belgrade, Location: Belgrade, Serbia
- 2020 – Training: Zoo animal welfare`, Organizer: EAZA (European association of zoos and aquaria), Location: Belgrade zoo, Serbia

International scientific collaborations and mobility: Invited speaker in scientific conferences in Brno; Exchange programs, short term scientific missions, training schools in Brno, Teramo, Ljubljana, Zagreb.

Member of the Ethical Council for the Protection of the Welfare of Experimental Animals of the Republic of Serbia– from 2016

12. **Specific experience in the region:**

Country	Date from - Date to
Serbia	2008 – full-time employment

**13. Professional experience**

<b>Ref#</b>	<b>Date from - Date to</b>	<b>Location</b>	<b>Company&amp; reference person</b>	<b>Position</b>	<b>Description</b>
1.	2007-2010 -	Serbia	Department of Economics and statistics, Faculty of Veterinary Medicine, University of Belgrade	<b>Research Assistant</b>	<ul style="list-style-type: none"><li>- Work with students in subject ``Veterinary economics``, maintenance exercises in this field</li><li>- 2010-2011 Project „Molecular-genetic and ecophysiological research in indigenous animal genetis resources protection, conservation of welfare, health and reproduction of farm animals, and safe food production`` (N. III 46002).</li></ul>
2.	2010-2017	Serbia	Department of Animal Hygiene, Subject “Behavior, welfare and protection of animals”, Faculty of Veterinary Medicine, University of Belgrade (reelected for Teaching Assistant 01.04.2014).	<b>Teaching Assistant</b>	<ul style="list-style-type: none"><li>- Work with students in subject ``Animal behavior, welfare and protection``, maintenance practical exercises in this field.</li><li>- PhD dissertation ``Fisiological parameters of stress reaction in perioperative period in welfare assessment of dogs``. Dissertation defended 17. June 2013.</li><li>- Participation in the coordination and execution of the project activities “Shelter Quality Protocol” (Welfare Assessment Protocol for Shelter Dogs), The Human-Animal Relationship and Animal Welfare Laboratory of the Istituto Zooprofilattico Sperimentale dell'Abruzzo e del Molise "G. Caporale" Teramo, Italy, 2013</li></ul>

Ref#	Date from - Date to	Location	Company& reference person	Position	Description
3.	2017-	Serbia	Department of Animal Hygiene, Subject "Behavior, welfare and protection of animals", Faculty of Veterinary Medicine, University of Belgrade (reelected for Teaching Assistant 01.04.2014).	Assistant Professor	<ul style="list-style-type: none"> <li>- Maintenance the lecture on the subject " Animal behavior, welfare and protection", and "Psychosocial aspects of keeping animals", practical exercise and exams.</li> <li>- Lecturer on the subject "One health"</li> <li>- Experience with student's scientific research in assessment of animal welfare in sheep, goats, dogs, cows, laying hens and horses. Third place won with student's work "Effect of the stable housing system on the welfare of the horses", on 10th CNIRS Mini Congress on Faculty of veterinary medicine, University of Belgrade, Serbia 2020</li> <li>- Six times in the commission of the final graduate thesis.</li> <li>- Two times mentor of the final graduate thesis.</li> <li>- One time mentor of the final postgraduate thesis (specialist thesis)</li> <li>- 2019 Cost Action CA 15134 Group House Net. 2016-2020. Welfare based European project (Cooperation for Science and Technology) financed by EU. Participate from 2019 as a researcher.</li> <li>- 2021 Erasmus + K2 Programme of the European Union, "Shepard Bridge" N. 2019-1-TR01-KA202-077190</li> </ul>

#### Selected publications:

1. **Nenadović Katarina**, Ilić Tamara, Jovanović Nemanja, Bugarski Dejan, Vučinić Marijana (2021) Welfare of Native Goat Breeds in Serbia—Emphasis on Parasitological Infections, *Frontiers in Veterinary Science* 8, 962.
2. **Nenadović Katarina**, Čobanović Nikola, Vučinić Marijana, Bugarski Dejan, Mikuš Tomislav, Voslarova Eva, Zupan-Šemrov Manja, Kjosevski Miroslav, Karabasil Neđeljko (2021) Welfare and meat quality of lambs, *Veterinarski glasnik OnLine-First*
3. Ilić Tamara, Nisavić Uros, Gajić Bojan, **Nenadović Katarina**, Ristić Marko, Stanojević Dejan, Dimitrijević Sanda (2021) Prevalence of intestinal parasites in dogs from public shelters in Serbia. *Comparative immunology microbiology and infectious diseases* 76.
4. Ilić Tamara, Mihajlović Natasa, Dimitrijević Sanda, Bogunović Danica, **Nenadović Katarina**, Gajić Bojan, Petrović Tamas, Despotović Darko, Becskei Zsolt (2021) The Prevalence and Degree of Endoparasitic Infections in Wild Boars Using the Semi-quantitative Fecal Egg Count Method. *Acta Parasitologica* 66, 104–115.
5. **Nenadović Katarina**, Vucinić Marijana 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
6. Ristić Marko, **Nenadović Katarina** 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.

7. Jankovic Lj, **Nenadovic Katarina** 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.
8. Lausevic Dejan, Ilic Tamara D. **Nenadovic Katarina**, Bacic Dragan, Obrenovic Sonja, (2019), Seroprevalences of *Rickettsia conorii*, *Ehrlichia canis* and *Coxiella burnetii* in Dogs from Montenegro, *Acta Parasitologica*, vol. 64 br. 4, str. 769-778
9. Ilic Tamara, Đondović Novica, **Nenadovic Katarina**, Bogunović Danica, Aleksić Jelena, Dimitrijevic Sanda, (2019), Importance of parasitological screening in extensive poultry farming based on organic production, *Acta Parasitologica*, doi: 10.2478/s11686-019-00042-y M23
10. Vucinic Marijana, Hajzler Ivana, Terzin Jelena, **Nenadovic Katarina**, Jankovic Ljiljana, Voslarova Eva, Vucicevic Milos, (2019), Reptile Ownership in Balkan Countries: Demographics and Reliance on Veterinary Advice, *Anthrozoos*, 32, 1, pp. 129-139 M21
11. Teodorovic Radislava, Draskovic Vladimir, Djuric Spomenka, **Nenadovic Katarina**, Mirilovic Milorad, Jankovic Ljiljana (2019) Chromosome Aberrations Produced by Mestranol in Human Lymphocyte Cultures, *Acta veterinaria –Beograd*, 69 (4), 426-433.
12. Mikus Tomislav, Radeski Miroslav, Csiszter Ludovic, Toma Dimitrov, Ivan Jurkovich Viktor, **Nenadovic Katarina**, Ostovic Mario, Zupan Manja, Kirchner Marlene Katharina, (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 & environmental ethics*, 31, 4, pp. 511-526 M21
13. Ilic Tamara, Stepanovic Predrag, **Nenadovic Katarina**, Dimitrijevic 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, pp. 290-297. M23
14. Ilic Tamara, Becskei Zsolt, Gajic Bojan, Ozvegy Jozsef, Stepanovic Predrag, **Nenadovic Katarina**, Dimitrijevic Sanda, (2018), Prevalence of endoparasitic infections of birds in zoo gardens in Serbia, *Acta Parasitologica*, vol. 63, 1, pp. 134-146.
15. Ostovic Mario, Baric-Rafaj Renata, Mencik Sven, Kabalin Anamaria, Ekert Grahovac Jurica, Matkovic Kristina, Vucinic Marijana M, **Nenadovic Katarina**, Zaja Ivona Zura, Pavicic Zeljko, (2017), The effect of rubber slat mats on cortisol concentrations in stall-housed gilts, *Veterinarski arhiv*, vol. 87. 2, pp. 185-196
16. Tamara Ilić, Zoran Kulišić, Nataša Antić, **Katarina Radisavljević**, Sanda Dimitrijević, (2017), Prevalence of zoonotic intestinal helminthes in pet dogs and cats in the Belgrade area, *Journal of applied animal research*, 45:1, 204-208 DOI: 10.1080/09712119.2016.1141779
17. **Katarina Nenadovic**, Marijana Vucinic, Brana Radenkovic-Damnjanovic, Ljiljana Jankovic, Radislava Teodorovic, Eva Voslarova, Zsolt Becskei, (2017), Cortisol concentration, pain and sedation scale in free roaming dogs treated with carprofen after ovariohysterectomy, *Veterinary world*, 10(8), 888-894
18. **Radisavljevic Katarina**, Vučinić Marijana, Becskei Zsolt, Stanojković Aleksandar, Ostović Mario, (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 . DOI: 10.1080/09712119.2015.1091338.
19. Eva Voslarova, Tatiana Hytychova, Vladimir Večerek, **Katarina Nenadović**, Iveta Bedanova, (2016), Transport-induced mortality in Pekin ducks transported for slaughter in the Czech Republic, *Acta Veterinaria Brno*, 85, pp. 205-212.
20. Tamara Ilić, Zsolt Becskei, Aleksandar Tasić, Predrag Stepanović, **Katarina Radisavljević**, Boban Đurić, Sanda Dimitrijević, (2016), Red foxes (*Vulpes vulpes*) as reservoir of respiratory capillaritis in Serbia, *Journal of Veterinary Research*, 60, pp. 153-157.
21. Tamara Ilić, Zsolt Becskei, Tamaš Petrović, Vladimir Polaček, Bojan Ristić, Siniša Milić, Predrag Stepanović, **Katarina Radisavljević**, Sanda Dimitrijević, (2016), Endoparasitic fauna of red foxes (*Vulpes vulpes*) and golden jackals (*Canis aureus*) in Serbia, *Acta Parasitologica*, 61(2), pp. 389-396
22. Eva Voslarova, Iveta Bedanova, **Katarina Radisavljevic**, Petra Hrabcakova, Petr Marsalek, Vladimir Vecerek, (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*, pp. 355-361.
23. Jankovic Ljiljana, Radenkovic-Damnjanovic Brana, Vucinic Marijana, Sefer Dragan, Teodorovic Radislava, Djordjevic Milutin, **Radisavljevic Katarina** (2015) Effects of Fish Meal Replacement by Red Earthworm (*Lumbricus rubellus*) Meal on Broilers' Performance and Health, *Acta Veterinaria-Beograd*, 65 (2), 271-286.
24. Kocis Jozef, Ilic Tamara, Becskei Zsolt, **Radisavljevic Katarina**, Dimitrijevic Sanda (2015) Buxtonellosis and coccidiosis of cattles in Northern Serbia, *Acta parasitologica* 60 (1), 158-163.
25. Vučinić Marijana, **Radisavljević Katarina**, Radeski M and Ostović M, (2013), Influence of breed, gender, reproductive status and origin on noise related fears in the Belgrade population of dogs, *Acta Veterinaria-Beograd*, 63, pp. 453-461
26. Vučinić Marijana, Đorđević Vesna, **Radisavljević Katarina**, Atanasijević Nikola, Trailović Jelena, (2011), Feeding behaviour of stray dogs in a municipal shelter, *Acta Veterinaria-Beograd*, 61, pp. 99-105

27. Vucinic Marijana, Djordjevic Milutin, Teodorovic Radislava, Jankovic Ljiljana, Radenkovic-Damnjanovic Brana, Radisavljevic Katarina (2009) Reasons for relinquishment of owned dogs in a Municipal shelter in Belgrade, *Acta Veterinaria-Beograd* 59 (2-3), 309-317.