DVM Katarina Pajić, asistent

Uža naučna oblast: Bolesti životinja i higijena hrane animalnog porekla

E-mail: katarina.pajic@polj.uns.ac.rs

Telefon: +381 21 4853 366

Obrazovanje

- **Doktor veterinarske medicine (2020) –** Univerzitet u Novom Sadu, Poljoprivredni fakultet, Departman za veterinarsku medicinu
- **Doktorske akademske studije (od 2024) –** Univerzitet u Novom Sadu, Poljoprivredni fakultet, Departman za veterinarsku medicinu

Odabrane publikacije

1. Kovačević, Z., Gračner, G. G., Tomanić, D., Vlahović, K., Šarić, L., Novaković, D., Galić, I., **Pajić, K.**, Marić, D., Samardžija, M., Sič, O. (2025). Compounding and Use of Human Medicinal Products in Small Animal Practice: What Are the Perspectives of Veterinarians?—A Pilot Study. Veterinary Sciences, 12(9), 914. doi: 10.3390/vetsci12090914
2. Pajić, M., **Pajić, K.**, Jovanović, Đ., Novaković, T., Pajić, M. (2025). Consumer attitudes toward egg consumption, food safety, and animal welfare. Meat Technology - Special Issue Vol. 66, No. 3; 511-516. doi: 10.18485/meattech.2025.66.3.88
3. **Katarina Pajić**, Marija Pajić, Radoslava Savić Radovanović, Zorana Kovačević: Emerging challenges in milk safety due to mycotoxin contamination: control strategies and regulatory perspectives, 15th CASEE Conference "Green transitions in agriculture, forestry, veterinary medicine and food systems under a changing climate", 25th – 27th June 2025, Novi Sad, Serbia, page 10. ISBN 978-86-7520-636-1
4. **Katarina Pajić**, Dragana Tomanić, Zorana Kovačević, Ksenija Čobanović, Ozren Smolec, Marija Pajić: Monitoring and regulatory control of antibiotic residues in milk: current challenges and analytical approaches with a One Health perspective, Book of abstracts 4th International Conference Antimicrobial Resistance - Current State and Perspectives, 19-21 June 2025, Novi Sad, Serbia, page 90. ISBN 978-86-7520-634-7
5. Milan Bogdanović, Sergej Ivanov, **Katarina Pajić**, Jasna Kureljušić, Marija Pajić, Ružica Trailović, Radoslava Savić Radovanović: Uporedna analiza mleka ekvida - Comparative analysis of equid milk, Peti regionalni simpozijum: Zaštita agrobiodiverziteta i očuvanje autohtonih rasa domaćih životinja Dimitrovgrad, 19 – 21. jun 2025, strane 125-133. ISBN 978-86-80446-78-3

Akademske aktivnosti

- Međunarodna akademska mobilnost Tempus Eduvet - Veterinarski Univerzitet u Budimpešti (februar - maj, 2016)
- Angažovana kao demonstrator u realizaciji praktične nastave iz predmeta Higijena mleka na integrisanim akademskim studijama veterinarske medicine (šk. 2024/2025)
- Rad sa studentima u pripremi naučnih radova za studentske kongrese sa međunarodnim učešćem

- Aktivno učešće u organizaciji nacionalnih i međunarodnih naučnih konferencija

Članstvo u udruženjima

- Srpsko veterinarsko društvo
- Udruženje veterinara praktičara Srbije
- Udruženje mikrobiologa Srbije

Ostale aktivnosti

- Izlaganja na međunarodnim i nacionalnim naučnim skupovima
- Obuka o dobrobiti oglednih životinja - kategorija V (2024)
- Govori, čita i piše engleski (C_1) i španski (B_2) jezik

Katarina Pajić, DVM, Assistant
Field of research: Animal Diseases and Food Hygiene
E-mail: katarina.pajic@polj.uns.ac.rs
Telephone: +381 21 4853 366

Academic qualifications

- **Doctor of Veterinary Medicine (2020) –** University of Novi Sad, Faculty of Agriculture, Department of Veterinary Medicine
- **PhD studies (since 2024) –** University of Novi Sad, Faculty of Agriculture, Department of Veterinary Medicine

Selected publications

1. Kovačević, Z., Gračner, G. G., Tomanić, D., Vlahović, K., Šarić, L., Novaković, D., Galić, I., **Pajić, K.**, Marić, D., Samardžija, M., Sič, O. (2025). Compounding and Use of Human Medicinal Products in Small Animal Practice: What Are the Perspectives of Veterinarians?—A Pilot Study. Veterinary Sciences, 12(9), 914. doi: 10.3390/vetsci12090914
2. Pajić, M., **Pajić, K.**, Jovanović, Đ., Novaković, T., Pajić, M. (2025). Consumer attitudes toward egg consumption, food safety, and animal welfare. Meat Technology - Special Issue Vol. 66, No. 3; 511-516. doi: 10.18485/meattech.2025.66.3.88
3. **Katarina Pajić**, Marija Pajić, Radoslava Savić Radovanović, Zorana Kovačević: Emerging challenges in milk safety due to mycotoxin contamination: control strategies and regulatory perspectives, 15th CASEE Conference "Green transitions in agriculture, forestry, veterinary medicine and food systems under a changing climate", 25th – 27th June 2025, Novi Sad, Serbia, page 10. ISBN 978-86-7520-636-1
4. **Katarina Pajić**, Dragana Tomanić, Zorana Kovačević, Ksenija Čobanović, Ozren Smolec, Marija Pajić: Monitoring and regulatory control of antibiotic residues in milk: current challenges and analytical approaches with a One Health perspective, Book of abstracts 4th International Conference Antimicrobial Resistance - Current State and Perspectives, 19-21 June 2025, Novi Sad, Serbia, page 90. ISBN 978-86-7520-634-7
5. Milan Bogdanović, Sergej Ivanov, **Katarina Pajić**, Jasna Kureljušić, Marija Pajić, Ružica Trailović, Radoslava Savić Radovanović: Uporedna analiza mleka ekvida - Comparative analysis of equid milk, Peti regionalni simpozijum: Zaštita agrobiodiverziteta i očuvanje autohtonih rasa domaćih životinja Dimitrovgrad, 19 – 21. jun 2025, strane 125-133. ISBN 978-86-80446-78-3

Academic activities

- International academic mobility within Tempus Eduvet programme - University of Veterinary Medicine Budapest (February - May 2016)
- Demonstrator in practical classes for the course Milk Hygiene at the integrated academic studies of Veterinary Medicine (academic year 2024/2025)
- Mentoring and supporting students in the preparation of scientific papers for student congresses with international participation

- Active participation in the organization of national and international scientific conferences

Memberships

- Serbian Veterinary Society
- Association of Veterinary Practitioners of Serbia
- Serbian Society for Microbiology

Other activities

- Presentations at international and national scientific meetings
- Certified training in the welfare of experimental animals - Category V (2024)
- Language skills: English (C_1) and Spanish (B_2)