

PERSONAL INFORMATION

Marko Vukadinović

 21a Gundulićeva, Novi Sad 21000, Serbia  +381 63 66 22 62 marko.vukadinovic@stocarstvo.edu.rs; marko.vukadinovic.mail@gmail.com

Sex Male | Date of birth 21/08/1985 | Nationality Republic of Serbia

WORK EXPERIENCE

2021 - **Teaching assistant**
University of Novi Sad, Faculty of Agriculture, Department of Animal Science, 8 Trg Dositeja Obradovića, Novi Sad 21000, Serbia

2019 - 2021 **Associate**
University of Novi Sad, Faculty of Agriculture, Department of Animal Science, 8 Trg Dositeja Obradovića, Novi Sad 21000, Serbia

2017 - 2019 **Part-time associate on projects**
University of Novi Sad, Faculty of Agriculture, Department of Animal Science, 8 Trg Dositeja Obradovića, Novi Sad 21000, Serbia

2016 - 2017 **Tehnologist in animal premix factory**
Nusciense Premix International d.o.o. Velika Plana, 28. Oktobra 60, Velika Plana 11320, Serbia

2015 - 2016 **Tehnologist trainee in feed factory**
Master Feed D.O.O., Industrijska zona BB, Novi Žednik 24223, Serbia

EDUCATION AND TRAINING

2019 - **PhD student**
University of Novi Sad, Faculty of Agriculture, 8 Trg Dositeja Obradovića, Novi Sad 21000, Serbia

2017 – 2018 **MSc. in Agriculture**
University of Novi Sad, Faculty of Agriculture, Novi Sad, Serbia

2008 – 2013 **BSc. in Agriculture**
University of Novi Sad, Faculty of Agriculture, Novi Sad, Serbia

PERSONAL SKILLS

Mother tongue(s) Serbian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	B2	B2	B1
Replace with name of language certificate. Enter level if known.					

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Independent user	Independent user	Independent user	Independent user	Independent user

Levels: Basic user - Independent user - Proficient user
[Digital competences - Self-assessment grid](#)

Driving licence AM, B1, B, BE, F, M

Additional information

Publications **Vukadinović, M.**; Ivković, M.; Beuković, D.; Petrović, M.; Polovinski Horvatović, M.; Laćarac, N.; Krstović, S.; Jajić, I. The Impact of Energy and Protein Levels on Yellow Mealworm Growth and Chemical Composition. *Insects* **2026**, *17*, 221. <https://doi.org/10.3390/insects17020221>

Beuković, D.; **Vukadinović, M.**; Krstović, S.; Polovinski Horvatović, M.; Jajić, I.; Popović, Z.; Lavadinović, V.; Beuković, M. The European Hare (*Lepus europaeus*) as a Biomonitor of Lead (Pb) and Cadmium (Cd) Occurrence in the Agro Biotope of Vojvodina, Serbia. *Animals* **2022**, *12*, 1249.

Cokoski K, Beuković D, Maletić V, Polovinski Horvatović M, **Vukadinović M**, Dimitrieska Stojković E, Enimiteva V, 2023. The Wild Boar (*Sus scrofa* L.) as the Biomonitor of Cadmium and Lead Pollution in the Republic of North Macedonia. *South-east Eur for* **14**(2): 235-243. <https://doi.org/10.15177/see-for.23-20>.

Popović Z., Lavadinović V., Stepić S., Beuković D., Beuković M., **Vukadinović M.**, Polovinski-Horvatović M., Management of roe deer population (*Capreolus capreolus* L.) in Serbia. *Arquivo Brasileiro de Medicina Veterinária e Zootecnia* **75** issue 2(2023)pp: 347-354

Cokoski, K., Beuković, D., Polovinski Horvatović, M., Maletić, V., **Vukadinović, M.**, Dimitrieska Stojković, E. i Enimiteva, V. (2024). The levels of mercury (Hg) and arsenic (As) in wild boar's liver (*Sus scrofa*) in eleven hunting areas from the Republic of North Macedonia. *Šumarski list*, **148** (3-4), 121-129. <https://doi.org/10.31298/sl.148.3-4.1>

Polovinski, H. M., Jajić, I., Krstović, S., Beuković, D., **Vukadinović, M.**, Popović, A., Petrović, M., & Laćarac, N. (2025). Proizvodni pokazatelji i svarljivost brašnara (*Tenebrio molitor*) hranjenih sa dve vrste hraniva. *Food and Feed Research*, **52**(1), 1-9. <https://doi.org/10.5937/ffr0-51937>

Projects

- **DALIA – Danube Region Water Lighthouse Action**
Horizon Europe, Project No. 101094070 (HORIZON-MISS-2021-OCEAN-02), 2023–2026; funded by CINEA.
- **ClimaPannonia – Building Climate Resilience via Large-Scale Uptake of Systemic Solutions in Agricultural Ecosystems in the Pannonian Region**

Horizon Europe, Project No. 101156281 (HORIZON-MISS-2023-CLIMA-01; Topic: 01-01), 2025–2029; funded by CINEA.

- **PRO-SUSTAIN – Advancing Sustainable Solutions by Developing Insect-Based Protein as New Feed Options**
Serbian Science Fund – PRIZMA Programme, Project No. 7284; funded through the SAIGE Project (Grant Agreement TF C1389-YF) and the Budget of the Republic of Serbia.
- APV project (No. 104-401-3906/2020): "Project for the development and implementation of a technological procedure for the artificial production of rabbits (*Lepus europaeus*, Pall.) in game farms, in order to increase the number of rabbit populations in APV hunting grounds" 2020 - 2021.
- Marko Vukadinovic has successfully completed the EIT FOOD RIS RESEARCH INFRASTRUCTURE NETWORK training programme (7 April - 29 November, 2022) at the University of Warsaw, Poland

Training Experience

- **“Insects of the Future” – Hands-On Training in Insect Rearing and Processing**
EIT Food Hub Serbia; EIT Label for non-degree education and training (W12025-0000000059, valid for four years). Successfully delivered three editions. **Role: Instructor / Lecturer.** Covered topics include entomophagy, approved edible insect species, and practical rearing, breeding, and processing techniques for high-protein animal feed.

MSc Marko Vukadinović