

PERSONAL INFORMATION

Iliyan Manev Manev



Joliot Curie 18, Iztok, 1113, Sofia, Bulgaria



mailto:imanev@ltu.bg

Sex male | Date of birth 07/02/1983 | Nationality Bulgarian

WORK EXPERIENCE

May 2023 - till today Assoc. Professor in Immunology

March 2018 – May 2023 Chief Assistant Professor

Department of Animal Breeding Science, Faculty of Veterinary Medicine, University of Forestry

▪ Lectures, practices and seminars in Pathophysiology and Immunology; academic exams; scientific research work

December 2013 – March 2018

Assistant Professor

Department of Animal Breeding Science, Faculty of Veterinary Medicine, University of Forestry

▪ Practices and seminars in Pathophysiology and Immunology; academic exams; scientific research work

April 2008 – December 2013

Veterinary doctor

Small animal clinical practice

Topics – Cardiology and Internal diseases

EDUCATION AND TRAINING

September 2016 - June 2017

PhD degree in Epidemiology and Infectious diseases

PhD Thesis "A study to determine some factors of immunity and immunoprophylaxis in rabbits myxomatosis"

University of Forestry, Sofia, Bulgaria

Replace with EQF
(or other) level if
relevant

September 2002 – January 2008

Master degree in Veterinary medicine, Licenced veterinarian,

Faculty of Veterinary medicine, University of Forestry

PERSONAL SKILLS

Mother tongue(s) Bulgarian

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	

English	C2	C2	C2	C2	C2
Replace with name of language certificate. Enter level if known.					
Russian	C2	C2	C1	C1	C1
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](#)

Communication skills

- teaching skills
- good communication skills through my experience as a clinician
- team work
- scientific research skills

Organisational / managerial skills

- during my PhD I organised different research topics
- organizational abilities

Job-related skills

- diagnosis and treatment of infectious and non-infectious diseases of small animals and rabbits
- work with laboratory equipment (blood biochemistry, immunology)

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Enter level	Enter level	Enter level	Enter level	Enter level

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

Replace with name of ICT-certificates

- competent with most Microsoft Office programmes (Word, Excel, Power point)

Other skills

- Bachelor degree in Archaeology

Driving licence

driving licence category B

ADDITIONAL INFORMATION

Publications

1. **Манев И.** 2014. Хронична бъбречна недостатъчност при котка вследствие на котешки инфекциозен перитонит - клиничен случай. *Традиции и съвременност във ветеринарната медицина*, 150-155.
2. **Манев И.**, Генова К., Вати Е., Пепович Р. 2014. Аспекти на разпространението на миксоматоза по зайците. *Традиции и съвременност във ветеринарната медицина*, 320-325.
3. **Manev I.**, Genova K. 2016. Immune reactions against the rabbit myxoma virus. *Trakia Journal of Sciences*, No 2, pp. 190-194.
4. **Manev I.**, Genova K., Gradinarska D., Velikov K. 2016. A trial to testify the safety of vaccinal myxoma virus on spermatogenesis in rabbits. *Tradition and modernity in Veterinary medicine*, volume 1, pp. 61-66.
5. Stamberov P., Todorov T., Ivanova S., Alexandrov M., Hristov K., Mehmedov T., **Manev I.**, Taneva E. 2017. Levels of lead in tissues of mallards (*Anas platyrhynchos*, L.) experimentally exposed to shot pellets. *Tradition and Modernity in Veterinary medicine*, vol.2, 45-51.
6. **Manev I.**, Marincheva V. 2018. Canine immune-mediated hemolytic anemia – brief review. *Tradition and modernity in Veterinary medicine*, vol. 3, No 1(4): 59–64.
7. **Manev I.**, Marincheva V., Stamberov P. 2018. Immune-mediated anemia in a dog – a clinical case. *Tradition and modernity in Veterinary medicine*, vol. 3, No 1(4): 65–69.
8. **Manev I.**, Genova K., Lavazza A., Capucci L. 2018. Humoral immune response to different routes of myxomatosis vaccine application, *World Rabbit Sci.*, 26: 149-154. **IF 0.661**
9. **Manev I.** 2018. Mycoplasma hyopneumoniae infections in pigs – measures for control (review). *Tradition and Modernity in Veterinary medicine* vol.3 No 2(5), 9-14.
10. **Manev I.**, Marincheva V., Genova K., Stamberov P. 2018. A clinical case of pneumonia induced sepsis. *Tradition and Modernity in Veterinary medicine* vol.3 No 2(5), 114-118.
11. Stamberov P., Zhelev Ch., Todorov T., Ivanova S., Mehmedov T., **Manev I.**, Taneva E. 2018. Epidemiological data on lead tissue concentration in game birds induced by lead pellets. DOI: 10.2478/alife-2018-0075. 479-484.
12. **Manev I.**, Marincheva V., Ilieva P., Genova K., Pepovich R. 2019. Anaplasmosis in stray dogs from Sofia district, Bulgaria. *Tradition and Modernity in Veterinary medicine* vol. 4, No 1(6): 51–55.
13. **Manev I.** 2020. Prevalence of *Dirofilaria immitis* in stray dogs from Sofia, Bulgaria. *International Journal of Veterinary Sciences and Animal Husbandry*, 5(4): 40-43.
14. **Manev I.** 2020. Serological survey of vector-borne pathogens in stray dogs from Sofia area, Bulgaria. *Veterinary Parasitology: Regional Studies and Reports*, Volume 21, July, 100441. **IF 0.538, SJR 0.429**
15. Kirov V., Neshovska H., **Manev I.** 2020. European and Bulgarian legislation related to heavy metal pollution of marine aquacultures. *International Journal of Veterinary Sciences and Animal Husbandry*, 5(4): 86-88.
16. **Manev I.** 2020. Anaplasmosis seroprevalence in stray dogs from Sofia, Bulgaria. *Global Journal of Animal Scientific Research*, 8(2), 65-67. ISSN: 2345-4377, **IF: 0.546**
17. **Manev I.**, Kirov V., Neshovska H. (2020). Heavy metals accumulation in black sea ecosystems: Seawater, sediment, algae, benthic organisms. *Tradition and Modernity in Veterinary medicine*, vol. 5, No 2(9):88-99. DOI 10.5281/zenodo. 4317801; ISSN 2534-9333.

Publications

18. Neshovska H., Kirov V., **Manev I.** (2020). Legislation analysis related to heavy metal pollution of marine hydrobionts and their environment. Tradition and Modernity in Veterinary medicine, vol. 5, No 2(9): 100-109. DOI 10.5281/zenodo. 4317805; ISSN 2534-9333.
19. Neshovska H., **Manev I.**, Kirov V. (2021). Heavy metal levels in water, brown algae (*Cystoseira barbata*), and seaweeds (*Zostera marina*) from the southern Black sea coast of Bulgaria. International Journal of Veterinary Sciences and Animal Husbandry; 6(1): 15-18., ISSN: 2456-2912.
20. **Manev I.** (2021). Cardiac arrhythmias in canine patients with renal insufficiency. Tradition and Modernity in Veterinary medicine, vol.6, No 1(10): 21-24, ISSN 2534-9333.
21. **Manev I.** (2021). Cardiac arrhythmias in gastric dilatation-volvulus. Tradition and Modernity in Veterinary medicine, vol.6, No 1(10): 40-43, ISSN 2534-9333.
22. **Manev I.**, Neshovska H., Kirov V. (2021). Heavy metals accumulation in black sea ecosystems: fish species. Tradition and Modernity in Veterinary Medicine, vol.6, No 2(11): 45-55, ISSN 2534-9333.
23. **Manev I.**, Neshovska H., Kirov V. (2021). Heavy metal levels in anchovy (*Engraulis encrasicolus* L.) from Bulgarian black sea coast. Zhivotnovadni Nauki, 58(6), 68-73., ISSN 0514-7441.
24. **Manev I.** (2021). Blood biochemical profile of free-living European brown hare (*Lepus europaeus*, Pallas) from Bulgaria. Tradition and Modernity in Veterinary Medicine, vol.6, No 2(11): 104-108, ISSN 2534-9333.
25. **Manev I.**, Marincheva V. (2022). Serological survey of canine parvovirus- 2 antibody titers from a dog shelter in Bulgaria. Tradition and Modernity in Veterinary medicine, vol. 7, No 2(13): 64-70, ISSN 2534-9333.