

**Morozov Mykola**

Position: acting Head of the Department of Surgery, Obstetrics and Diseases of Small Animals

Scientific degree: candidate of veterinary sciences

Academic rank: associate professor

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Education

Higher education (1994)	Odesa Agricultural Institute, specialty «Veterinary Medicine», educational qualification «Doctor of Veterinary Medicine», specialist diploma
Candidate of Veterinary Sciences (2003)	Dissertation topic «Infectious keratoconjunctivitis of cattle in the farms of southern Ukraine» in specialty 16.00.08 - epizootology and infectious diseases
Academic title Associate Professor (2006)	Associate Professor of the Department of Obstetrics and Surgery

Educational activity

Educational components: Operative surgery, topographic anatomy with the basics of anesthesiology", "Veterinary ophthalmology", "Veterinary ophthalmology of dogs and cats", "Diseases of dogs", "History of veterinary medicine", "Fundamentals of cynology", "Fundamentals of felinology", "Surgical diseases of productive animals", "Military field surgery", "Veterinary anesthesiology", "Fundamentals of veterinary dentistry".

Scientific interests: is a specialist in the field of veterinary sciences in the areas of: surgery, obstetrics, ophthalmology, applied veterinary medicine.

Scientific activity

Author and co-author of over 50 published works, four of which appeared in international publications.

1. Paliy, A., Pavlichenko, O., Rodionova, K., Morozov, M., Dankevych, N. (2023). Treatment of pets with the active substance dexpanthenol in wound processes. Scientific Horizons, 26(3), 9-23. [DOI: 10.48077/scihor3.2023.09](https://doi.org/10.48077/scihor3.2023.09) Scopus
2. Paliy A. P., Rodionova K. O., Khimych M. S., Matsenko E. V., Morozov M. H. (2024) Efficacy of using levamisole-based anthelmintics. Scientific Horizons, 28(3), Vol. 27, No. 6, pp. 19-30. <https://sciencehorizon.com.ua/uk/journals/tom-27-6-2024/yefektivnist-vikoristannya-angelmintikiv-na-osnovi-levamizolu>

3. Rozum, Ye., Morozov, M. (2023). Efficacy of pathogenetic therapy in the treatment of benign mammary gland tumors in dogs. Agrarian Bulletin of the Black Sea Region, 106. <https://doi.org/10.37000/abbsl.2023.106.04>
 4. Rozum Ye. Ye., Morozov M. H., Fisenko D. V. (2023) Efficacy of pathogenetic therapy for serous mastitis in sows. Agrarian Bulletin of the Black Sea Region. Odesa, 2023. Issue 108. Pp. 103-106. <https://doi.org/10.37000/abbsl.2023.108.15>
 5. Rozum Ye.Ye., Morozov M.H., Susol R.L., Kuzmina M.O. (2024) Measures to improve the reproductive capacity of ewes on a farm. Agrarian Bulletin of the Black Sea Region. Odesa, 2024. Issue 110. P. 31-35. <https://doi.org/10.37000/abbsl.2024.110.04>
 6. Dankevych, N., Rodionova, K., Khimych, M., Skrypka, H., & Morozov, M. (2026). The role of animal-assisted therapy in natural healing and human rehabilitation (a literature review). Journal of Istanbul Veterinary Sciences, 10(1), 1-8. <https://doi.org/10.30704/http-www-jivs-net.1764089>
 7. Shulko, O., Shahanenko, R., Chornozub, M., Emelianenko, A., Huralska, S., Kot, T., Yevtukh, L., Dubovyi, A., Pinskyi, O., Budnik, T., Stepanov, O., Morozov, M., Leno, Y., Koziy, V. (2026). Climate change and the psychosomatic health of animals: Mechanisms, manifestations, and mitigation strategies. Regulatory Mechanisms in Biosystems, 17(2), e26039-e26039. ISSN 2519-8521; e-ISSN 2520-2588; Indexing: Web of Science, Scopus
 8. Rodionova, K., Vyrvykyshka, S., Morozov, M., Khimych, M., Paliy, A., Korkh, I., & Railean, V. (2026). Pathogenesis and efficacy of therapeutic and preventive measures for associated bacterial infections of the distal limbs in dairy cows. Regulatory Mechanisms in Biosystems, 17(5), e26099. doi:10.15421/0226099 (published July 22, 2026) Web of Science, Scopus
- Participant in international and national scientific conferences.

Advanced training

1. Dnipro State Agrarian and Economic University, Department of Surgery and Midwifery of Agricultural Animals. Topic: "Modern aspects of animal surgery." The term and scope of advanced training: 04.10.2021-24.12.2021, 180 hours. Certificate ПІК 00493675/048964-21 dated 12/24/2021.
2. Odessa State Agrarian University. Topic of professional development: "Ensuring the quality of higher education: innovative methods and technologies of education." The term and scope of advanced training: 04/10/2023-04/28/2023, 90 hours. Certificate CC 00493008/02106-23 dated April 28, 2023.
3. Lviv National University of Veterinary Medicine and Biotechnology named after S.Z. Gzytsky Topic: "Innovative approaches to diagnosis, treatment and prevention of small animal diseases." The term and scope of advanced training: 05/29/2023-06/09/2023, 60 hours. Certificate БІІО 00492990/16/2-038 dated 06/09/2023.
4. Odessa State Agrarian University. Topic of professional development: "Tools for creating digital educational content." Term and scope of advanced training: 22.11.2023-24.11.2023, 8 hours. Certificate CC 00493008/065-23 dated November 24, 2023.
5. International Internship, Anhalt University of Applied Sciences, German-Ukrainian Center for Digital Innovation (DUDIZ) Supported by DAAD German Academic Exchange Service DigIn.Net 2 Project. Topic: «Digital future: Blended learning».

Term and volumes: 02.10.2023-30.11.2023, 180 hours. Certificate DN 202311264 dated November 30, 2023.

6. International professional development under the program "Fundraising and organization of project activities in educational establishments: European experience" on the basis of the following organizations: "Zustrich" Foundation. Jagiellonian University in Kraków, Center for Career Development of NGO "Sobornist" and Luhansk Regional Institute of Postgraduate Pedagogical Education. Term and scope of advanced training: 04.11.2023-10.12.2023, 180 hours. Certificate SZFL-002929 dated December 10, 2023.

7. National Agency for the Prevention of Corruption. Topic of professional development: "Basics of anti-corruption for everyone". Term and scope of advanced training: 22.01.2024, 15 hours. Certificate dated January 22, 2024.

8. Master class on the topic: "Application of inhalation anesthesia in veterinary surgical practice", Lviv, Department of Surgery of the Lviv National University of Veterinary Medicine named after S.Z. Gzhytsky, 6 hours, Certificate dated 12/13/2024.

9. Completed training under the program of the All-Ukrainian distance learning winter school "Digital tools in education. Trends, requests, challenges." Truskavets, February 13-16, 2025, 15 hours. Certificate No. ZSh/PK - 2025 - 333.

10. Master class on the topic: "Autoimmune eye diseases: uveitis and more", Odessa, State Educational Institution "Institute of Eye Diseases and Tissue Therapy named after V.P. Filatov NAMS of Ukraine", received 10 points to be taken into account during certification to confirm the medical category, specialty neurosurgery, ophthalmology. Certificate No. 2025-2146-1005587-100052, dated 07.03.25.

11. Master class on the topic: "Diagnosis of fundus diseases in animals" by Volodymyr Nesterchuk, Kyiv, TVO Veterinary Clinic. Certificate dated 06.04.2025.

12. Platform of mass open online courses Prometheus. Course "First aid in war conditions". Volume of advanced training: 15 hours. Certificate dated 01.28.2025.

13. Ministry of Education and Science of Ukraine. Scientific and Methodological Center of Higher and Professional Pre-Higher Education. Advanced training of pedagogical and scientific-pedagogical workers. Topic: "Professional development of a teacher in the context of educational transformations" March 3-7, 2025. Duration of training - 30 hours (1 ECTS credit). Certificate PC 38282994/2440-25.

14. Completed professional development training for teaching staff via the "Working with Google Services" massive open online course (MOOC) (Methodological Center / Ministry of Education and Science of Ukraine): October 6–10, 2025 – 30 hours. Certificate MOOS-K 38282994-0206-25.

15. Completed the "Google AI Academy for Educators 2.0" professional development course for teaching and academic staff (Digital Development Academy LLC): December 2, 2025 – 30 hours. Certificate No. AIAFEC2-6238.

16. Completed the "Explosive Ordnance Risk Education" course (Association of Deminers of Ukraine NGO): May 6, 2026 – 30 hours. Certificate No. EO 4866.

17. Completed the course "Artificial Intelligence in Scientific Research: How to Use AI Ethically and Effectively in Your Work" (Scientific Publications LLC): April 24, 2026 – 15 hours. Certificate No. OA 1047.

18. Stepan Gzhytskyi National University of Veterinary Medicine and Biotechnologies of Lviv, Department of Surgery. Topic: "Improving the teaching methodology for the educational components: 'Operative Surgery with Fundamentals of Topographic

Anatomy and Anesthesiology,' 'Veterinary Anesthesiology, Resuscitation, and Intensive Care,' 'Veterinary Dentistry,' 'Veterinary Ophthalmology,' 'Veterinary Surgery,' and 'History of Veterinary Medicine.'" Duration and scope of professional development: March 2, 2026 – April 10, 2026 (without interrupting primary employment); 180 hours. Certificate No. 2391-04/4 dated April 15, 2026.

Participation in professional associations by specialty

- Member of the Ukrainian Association of Small Animal Veterinary Surgeons (WSAVA; FECAVA; BSAVA) - certificate from 2023;
- Member of the NGO "Society of Ophthalmologists of Ukraine" - certificate from February 24, 2025.

Experience of practical work in the specialty

Veterinary nurse of the collective farm named after 18 Party Congress of Zabolotne, Kryzhopol district, Vinnytsia region - 1983.

Veterinary doctor of the collective farm named after 18 Party Congress of Zabolotne, Kryzhopol district, Vinnytsia region - 1987.

The chief veterinarian of the city of enterprise named after academician Zabolotny, village Zabolotne, Kryzhopol district, Vinnytsia region - 1994-1995.

Assistant of the Department of Obstetrics and Surgery of the Odesa Agricultural Institute - 1995-1996.

Doctor of veterinary medicine at "Aist" LLC - 1999.

Assistant of the Department of Surgery and Midwifery of the Odesa State Agricultural Institute - 1999-2001.

Assistant of the Department of Surgery and Midwifery of Odesa State Agrarian University - 2001-2003.

Associate Professor of the Department of Obstetrics and Surgery of Odesa State Agrarian University - 2003 - 2010.

Head of the Department of Obstetrics and Surgery of Odesa State Agrarian University - 2010 - 2014.

Acting Dean of the Faculty of Veterinary Medicine, Odesa State Agrarian University - 2014-2015.

Associate Professor of the Department of Obstetrics and Surgery of Odesa State Agrarian University from 2015 to the present day.

Acting Head of the Department of Surgery, Obstetrics and Small Animal Diseases from September 1, 2022 to the present.

Licensed doctor of veterinary medicine, veterinary clinic "FOP Morozov M.G." (2019 to present).