

**Rozum Yevgen**

Position: Associate Professor of the Department of Surgery, Obstetrics and Small Animal Diseases

Academic degree: Candidate of Veterinary Sciences

Academic title: associate professor

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Education

Higher education (2004)	Odesa State Agrarian University, specialty "Veterinary Medicine", educational qualification "Specialist of Veterinary Medicine", specialist diploma
Higher education (2005)	Odesa State Agrarian University, specialty "Veterinary Medicine", educational qualification "Master of Veterinary Medicine", Master's degree
Candidate of Veterinary Sciences (2010)	Dissertation topic "Prevention of artificially acquired infertility in cows and heifers" in the specialty 16.00.07 - "Veterinary obstetrics"
Academic title associate professor (2013)	Associate Professor of the Department of Surgery, Obstetrics and Small Animal Diseases

Educational activities

Educational components: "Obstetrics, Gynecology and Animal Reproduction Biotechnology," "Technology of Farm Animal Reproduction."

Scientific activity

He is the author and co-author of 48 publications, of which 1 was published in foreign journals.

1. Rozum E., Morozov M. (2021) Efficiency of cow therapy for postpartum purulent-catarrhal endometritis depending on the time of its detection. Agrarian Bulletin of the Black Sea Littoral, 100, 101-103. <https://doi.org/10.37000/abbsl.2021.100.17>

2. Morozov M., Rozum Y. (2021) Monitoring of ophthalmic pathology in dogs and cats in the city of Odessa. Agrarian Bulletin of the Black Sea Littoral, 100, 104-108. <https://doi.org/10.37000/abbsl.2021.100.18>
3. Rozum, Y., Morozov, M. (2023). The effectiveness of pathogenetic therapy in the treatment of benign mammary tumors in dogs. Agrarian Herald of the Black Sea Region, 106. <https://doi.org/10.37000/abbsl.2023.106.04>
4. Rozum Y.Y., Morozov M.G., Fisenko D.V. (2023) Efficacy of pathogenetic therapy in serous mastitis in sows. Agrarian Herald of the Black Sea Region. Odessa, 2023. Issue 108. C. 103-106. <https://doi.org/10.37000/abbsl.2023.108.15>
5. Rozum E.E., Morozov M.G., Susol R.L., Kuzmina M.O. (2024) Measures to increase the reproductive capacity of ewes in farm conditions. Agrarian Bulletin of the Black Sea Region. Odesa, 2024. Issue 110. P. 31-35. <https://doi.org/10.37000/abbsl.2024.110.04>
6. Morozov M.H., Rozum Y.Y., Moskaliuk I.M. (2025) Clinical case of surgical treatment of a lacerated head wound in a horse. Current aspects of veterinary medicine development in the context of European integration: Proceedings of the III International Scientific and Practical Conference of Academic Staff and Young Scientists, Odessa, October 16–17, 2025. Odessa: ODAU, pp. 121–123 <https://osau.edu.ua/wp-content/uploads/2025/12/ZBIRNYK-FVM-16.10.2025.pdf#page=121>
7. Rozum Y.Y., Morozov M.H. (2025) Effectiveness of stimulating reproductive function in doe rabbits and increasing their fertility. Current aspects of veterinary medicine development in the context of European integration: Proceedings of the III International Scientific and Practical Conference of Academic Staff and Young Scientists, Odessa, October 16–17, 2025. Odessa: ODAU, pp. 125–129 <https://osau.edu.ua/wp-content/uploads/2025/12/ZBIRNYK-FVM-16.10.2025.pdf#page=121>
8. Morozov M.H., Rozum Y.Y. (2025) Effective method for treating corneal ulcers in dogs. "Current Issues in Veterinary Pathology": collection Proceedings of the International Scientific and Practical Conference dedicated to the 105th anniversary of the Faculty of Veterinary Medicine and the 85th anniversary of Anatolii Yosypovych Mazurkevych – Doctor of Veterinary Sciences, Professor, and Honored Worker of Science and Technology of Ukraine – October 2–3, 2025. Kyiv: NUBiP, pp. 55–56. <https://nubip.edu.ua/zbirnyky-materialiv-konferentsiy-0>
9. Manuylenko Y., Rozum Y. (2026) Prevalence and causes of postpartum endometritis in cows at the "Kodyma" Agricultural Firm LLC, Podilsk District, Odessa Region. Proceedings of the 3rd All-Ukrainian Conference of Higher Education Students and Young Scientists "National and International Practices in Veterinary Medicine" (April 23–24, 2026, Odessa), pp. 59–61. <https://osau.edu.ua/wp-content/uploads/2026/05/Zbirnyk-materialiv-23.04.2026.pdf>
10. Korchmar O., Rozum Y. (2026) Cryptorchidism in dogs and cats: clinical and statistical analysis of prevalence, breed-related dynamics, and clinical forms. Proceedings of the 3rd All-Ukrainian Conference of Higher Education Students and Young Scientists "National and International Practices in Veterinary Medicine" (April 23–24, 2026, Odessa), pp. 61–64. <https://osau.edu.ua/wp-content/uploads/2026/05/Zbirnyk-materialiv-23.04.2026.pdf>

Professional development

1. Dnipro State Agrarian and Economic University, Department of Surgery and Obstetrics of Farm Animals. Theme: "Modern aspects of obstetrics and gynecology of animals". Duration and scope of advanced training: 04.10.2021-24.12.2021, 180 hours. Certificate of PC 00493675/048965-21 dated 12/24/2021.
2. Platform of massive open online courses Prometheus. Course "Academic integrity: online course for teachers". The volume of advanced training: 60 hours. Certificate of 15.02.2022.
3. Odesa State Agrarian University. Theme of the advanced training: "Ensuring the quality of higher education: innovative teaching methods and technologies". Duration and scope of advanced training: 10.04.2023-28.04.2023, 90 hours. Certificate CC 00493008/02142-23 dated 04/28/2023.
4. Educational program for advanced training of pedagogical, scientific and pedagogical staff of pre-school, general secondary, out-of-school, vocational (vocational-technical), professional pre-higher and higher education institutions "Google Digital Tools for Education". Advanced professional competence (digital component) in the amount of 30 academic hours (1 ECTS credit), basic level. Certificate No. GDTfE-08-B-03554 dated March 19, 2023. Advanced professional competence (digital component) in the amount of 15 academic hours (0.5 ECTS credit), intermediate level. Certificate No. GDTfE-08-C-02666 dated March 26, 2023. Advanced professional competence (digital component) in the amount of 15 academic hours (0.5 ECTS credit), advanced level. Certificate No. GDTfE-08-P-02247 dated April 2, 2023.
5. Odesa State Agrarian University. Topic of advanced training: "Tools for creating digital educational content". Duration and scope of advanced training: 22.11.2023-24.11.2023, 8 hours. Certificate CC 00493008/092-23 dated 11/24/2023.
6. International advanced training program "Fundraising and organization of project activities in educational institutions: European experience" on the basis of the following organizations: Zustrich Foundation. The Jagiellonian University in Krakow, the Career Development Center of the NGO "Sobornist" and the Luhansk Regional Institute of Postgraduate Pedagogical Education. Duration and scope of advanced training: 04.11.2023-10.12.2022, 180 hours. Certificate SZFL-002994 dated December 10, 2023.
7. National Agency for the Prevention of Corruption. Topic of the advanced training: "Basics of anti-corruption for everyone". Duration and scope of the advanced training: 22.01.2024, 15 hours. Certificate dated 22.01.2024.
8. Prometheus Massive Open Online Courses Platform. Course "First Aid in Wartime". The volume of advanced training: 15 hours. Certificate dated 01/25/2025
9. Ministry of Education and Science of Ukraine. Scientific and Methodological Center for Higher and Professional Pre-Higher Education. Advanced training of pedagogical and scientific and pedagogical workers. Topic: "Professional development of a teacher in the context of educational transformations" March 3-7, 2025. Duration of study - 30 hours (1 ECTS credit). Certificate RRRRPK 38282994/2494-25.
10. Certificate No. AIAFEC2-6365 confirming successful completion of the "Google AI Academy for Educators" course on December 2, 2025. 30 hours (1 ECTS credit).

11. Stepan Gzhytskyi National University of Veterinary Medicine and Biotechnologies of Lviv, Department of Surgery. Topic: "Improving teaching methods for the educational components: 'Obstetrics, Gynecology, and Animal Reproduction Biotechnology,' 'Veterinary Mastology,' 'Veterinary Perinatology,' 'Canine and Feline Gynecology,' 'Veterinary Andrology,' 'Canine and Feline Reproductology,' and 'Farm Animal Reproduction Technology'." Professional development period and scope: March 2, 2026 – April 10, 2026 (concurrent with primary employment), 180 hours. Certificate No. 2390-04/4 issued on April 15, 2026.
12. Online course "Explosive Ordnance Risk Education," duration 30 hours (1 ECTS credit), Certificate No. EO 4865 dated May 6, 2026, Ukraine.