



ДАНКЕВИЧ Ніна Іванівна/DANKEVYCH Nina

Position: Associate professor of the Department of Surgery, Obstetrics and Diseases of Small Animals Scientific

Degree: Diploma of Candidate of Veterinary Science (comparable to the academic degree of doctor of philosophy)

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Education

Higher Education (2004)	Odesa State Agrarian University Diploma in «Veterinary Medicine»
Higher Education (2006)	Odesa State Agrarian University Master's degree in «Veterinary Medicine»
Higher Education (2016)	Odesa National Maritime University Degree in «Law» and qualification as a lawyer.
Candidate of Veterinary Sciences (2021)	Dissertation topic: «Sanitary and hygienic assessment of feed additives from marine hydrobionts for broiler chickens» in the specialty 16.00.06–animal hygiene and veterinary sanitation.
Foreign Languages (2023)	Turkish Language – Level C1, TÖMER Courses, Ankara University (Diploma C1, TÖMER, Ankara University) Diploma No.: TOMERBSKD2023-47, dated 10/04/2023 https://toibs.ankara.edu.tr/ogrencibelge/belgeindir?guid=2ed4cf17-c7a3-461e-9737-64c966be0525

Educational Activity

Educational components: *General Surgery, Veterinary Combustiology, Zoopsychology, Veterinary Dermatology, Zoopsychology and Comparative Psychology.*

Scientific Activity

Author and co-author of 35 published works, 3 of which have been published in international journals.

Monograph:

Dankevych N. I., Kushch M. M. Feed additives from marine hydrobionts for broiler chickens: monograph. — Kharkiv: IE Brovin O. V., 2024. — 114 p.; ill. ISBN 978-617-8238-60-5
DOI: [10.36016/VB-2024-1](https://doi.org/10.36016/VB-2024-1)

Articles in Professional Journals:

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. <https://doi.org/10.48077/scihor3.2023.09> **SCOPUS**
2. Roman, L., Bogach, M., **Dankevych, N.**, Bezalychna, O., & Gurko, Ie. (2023). Morphological profile of the ovaries of high-yielding cows on day 0 of the induced sexual cycle. *Scientific Horizons*, 26 (7), 9-18. DOI: <https://doi.org/10.48077/scihor7.2023.09> **SCOPUS**
3. Skrypka, H., Naidich, O., Timchenko, O., & **Dankevych, N.** (2023). Toxicological and microbiological safety criteria of bee pollen and propolis. *Agrarian Bulletin of the Black Sea Littoral*, (109), 95–102. <https://doi.org/10.37000/abbsl.2023.109.15>
4. Roman, L., Chornyi, V., **Dankevych, N.**, Kitaeva, A., & Bezalychna, O. (2024). Dynamics of hypotrophic changes in the morphological formations of the ovaries of heifers of mating age on the 7-9th day of luteogenesis. *Scientific Horizons*, 27(1), 9-19. doi: <https://doi.org/10.48077/scihor1.2024.09> **SCOPUS**
5. Roman, L. H., Ulyzko, S. I., Zelenina, O. M., Sklyarov, P. M., Bezalychna, O. A., **Dankevych, N. I.**, Chornyi, V. A., & Slyusarenko, I. S. (2024). Ecological and toxicological screening of drinking water safety for livestock enterprises in Odesa region. *Scientific Messenger of Lviv National University of Veterinary Medicine and Biotechnologies named after S. Z. Gzhytskyi. Series: Veterinary Sciences*, 26(115), 11–19. doi: <http://dx.doi.org/10.32718/nvlvet11502> ISSN 2518–1327 online <https://nvlvet.com.ua/index.php/journal>.
6. Skrypka, H., Naidich, O., **Dankevych, N.**, Timchenko, O., & Bondarenko, O. (2024). Quality of bee pollen and propolis according to organoleptic and physicochemical criteria. *Agrarian Bulletin of the Black Sea Littoral*, 111, 40–46. DOI: [10.37000/abbsl.2024.111.08](https://doi.org/10.37000/abbsl.2024.111.08) [якість обніжжя бджолиного та прополісу за органолептичними та фізико-хімічними критеріями | аграрний вісник Причорномор'я \(osau.edu.ua\)](https://doi.org/10.37000/abbsl.2024.111.08)
7. Roman, L., Bezalychna, O., **Dankevych, N.**, Lumedze, I., & Iovenko, A. (2024). Differential diagnosis of chronic infertility in high-yield cows. *Scientific Horizons*, 27(7), 9-19. doi: <https://doi.org/10.48077/scihor7.2024.09>. **SCOPUS**
8. Paliy A., Michalchenko S., Korkh I., Rodionova K., Tkachuk S., Khimych, M., **Dankevych N.**, Boiko N. (2024) Formation of the biological value of beef protein depending on the age and breed of bulls. *Potravinarstvo Slovak Journal of Food Sciences*. 18, 834-846. [Вид А Формування біологічної цінності білка яловичини в залежності від віку і породи биків \(potravinarstvo.com\)](https://doi.org/10.37000/abbsl.2024.18.08) **SCOPUS**
9. **Dankevych, N.**, Kushch, M., Fesenko, I., Kushch, L., & Khimych, M. (2025). Morphological characteristics of the digestive tube organs in broiler chickens after feeding coarsely ground mussel shells. *Ukrainian Journal of Veterinary Sciences*, 16(1), 123-139. <https://doi.org/10.31548/veterinary1.2025.123>
10. Skrypka, H., Naydich, O., Piven, O., Pshychenko, V., & **Dankevych, N.** (2025). Monitoring of radiation background levels in Odesa's markets. *Agrarian Bulletin of the Black Sea Littoral*, (114), 58–71./ Skrypka, Halyna & Naydich, Olha & Piven, Olha & Pshychenko, Victoria & Dankevych, Nina. (2025). MONITORING OF RADIATION BACKGROUND LEVELS IN ODESA'S MARKETS. *Аграрний вісник Причорномор'я*. 58-70. <https://doi.org/10.37000/abbsl.2025.114.06>
11. **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>
12. Скрипка, Г., Найдіч, О., **Данкевич, Н.**, & Недялкова, Н. (2026). СТАН РАДІАЦІЙНОГО ФОНУ ТА ВМІСТ 137CS У КОРМАХ КОРІВ ЗАМІСЬКОГО КОМПЛЕКСУ «ЕКОЛАНДІЯ». *Аграрний вісник Причорномор'я*, (119), 200-210. вилучено із <https://abbsl.osau.edu.ua/index.php/visnuk/article/view/903>
13. **Dankevych, N. I.** and Ertürk, G. (2026) 'Dog body language (literature review)', *Journal for Veterinary Medicine, Biotechnology and Biosafety*, 12(2), pp. 9–16. DOI: [10.36016/JVMBBS-2026-12-2-2](https://doi.org/10.36016/JVMBBS-2026-12-2-2).

Professional development:

- 1.** Professional development program for teachers and academic staff of preschool, general secondary, extracurricular, vocational (vocational-technical), professional pre-higher, and higher education institutions “Google Digital Tools for Education. ”Enhanced professional competence (digital component), advanced level. Duration and scope of training: 30.01.2023 - 12.02.2023, 30 hours. Certificate No. GDTfE-07-B-01830, issued on 12 February 2023.
- 2.** Course: Round table “STEAM Education: From Theory to Practice.” Registered with the State Scientific Institution “Ukrainian Institute of Scientific and Technical Expertise and Information” on 15.03.2023, No. 209. Duration and scope of training: 24.03.2023, 21 hours. Certificate No. YKC–2403/0825, issued on 24 March 2023.
- 3.** Dnipro State Agrarian University, Department of Veterinary Surgery and Reproductology. Topic: “Expansion of professional competences and improvement of teaching methodology for the educational components General and Special Surgery, Operative Surgery with Basics of Topographic Anatomy and Anesthesiology, Obstetrics, Gynecology and Biotechnology of Animal Reproduction, Veterinary Anesthesiology.” Duration and scope of training: 01.05.2023 – 30.06.2023, 180 hours. Certificate of Professional Development No. ІІК 00493675/049277-23, issued on 30 June 2023.
- 4.** Course: Participant in the project on developing cooperation between business and education “Uni-Biz Bridge by UGEN: Adaptability and Flexibility of the Teacher.” Duration and scope of professional development: 29.08.2023 – 31.08.2023, 8 hours. Certificate No. 110, issued on 31 August 2023.
- 5.** International Webinar (Professional Development) for Educators Topic: “Academic Integrity in the Training of Master’s and PhD Students in the European Union Countries and Ukraine.” The professional development program included 12 hours of lectures, 20 hours of practical classes, and 13 hours of independent work in the disciplines “General and Special Surgery,” “Veterinary Surgery,” “Operative Surgery with Basics of Topographic Anatomy and Anesthesiology.” Duration and scope of training: 11.09.2023 – 18.09.2023, 45 hours. Certificate No. ESN 15742, issued on 18 September 2023.
- 6.** Course: V All-Ukrainian Open Scientific-Practical Online Forum “Innovative Transformations in Modern Education: Challenges, Realities, Strategies.” Event registered with the State Scientific Institution “Ukrainian Institute of Scientific and Technical Expertise and Information” (Certificate No. 338, issued on 14.07.2023). Duration and scope of professional development: 20.09.2023, 9 hours. Certificate No. ITME-050837, issued on 20 September 2023.
- 7.** International Webinar (Professional Development) for Educators Topic: “Non-Formal Education in the Training of Master’s and PhD Students in the European Union Countries and Ukraine.” The professional development program included 12 hours of lectures, 20 hours of practical classes, and 13 hours of independent work in the disciplines “Veterinary Surgery,” “Obstetrics, Gynecology, and Biotechnology of Animal Reproduction,” “Veterinary Anesthesiology.” Duration and scope of training: 02.10.2023 – 09.10.2023, 45 hours. Certificate No. ESN 16268, issued on 09 October 2023.
- 8.** Participation in the International Internship «Digital Future: Blended Learning» (DigIn.Net 2) German – Ukrainian Digital Innovation Network 2. Anhalt University of Applied Sciences (Hochschule Anhalt, HSA) Supported by DAAD German Academic Exchange Service DigIn.Net 2 Project TOTAL 180 hours, 6 ECTS credits October 2, 2023 - November 30, 2023
- 9.** FUNDRAISING AND ORGANIZATION OF PROJECT ACTIVITIES IN EDUCATIONAL ESTABLISHMENTS: EUROPEAN EXPERIENCE and has developed the educational project on the topic Management of the Implementation Process of the Dual Form of Higher Education. Department of Polish-Ukrainian Studies of Jagiellonian University in Krakow. Career Development Center of NGO Sobornist. Luhansk Regional Institute of Postgraduate Pedagogical. Education Amount: 180 hours / 6 ECTS credits. Internship period: from November 4 to December 10, 2023.
- 10.** INTERNATIONAL SKILLS DEVELOPMENT (Webinar) on the topic: «NON-FORMAL EDUCATION AND ACADEMIC INTEGRITY IN PREPARING BACHELORS AND MASTERS IN THE EU COUNTRIES AND UKRAINE» 20 hours of practical sessions and 13 hours of self - study. 02th - 11th of September, 2024, Lublin (Republic of Poland). The skills improvement program

(webinar) is made up of 1.5 ECTS credits (45 hours) including 12 hours of lectures, in the following disciplines: Veterinary combustiology, Zoopsychology, Veterinary dermatology.

11. Professional Development Duration: 14 April 2025 – 25 April 2025 Institution: Odessa State Agrarian University Topic: “Quality Assurance in Higher Education: Innovative Teaching Methods and Technologies.” Training workload: 90 hours (3 ECTS credits) Certificate of Professional Development No. ІІК 00493008/38-25, issued on 25 April 2025.

12. From January 12 to February 6, 2026, completed an international internship: the Winter School programme “Challenges for Ukraine’s Agri-Food Sector in the Context of Implementing the European Green Deal”, initiated by the EU under the ERASMUS-JMO-EGDUA-101176557 project *EU Green Deal: From Theory to Practice in Ukraine’s Agri-Food Sector* within the Erasmus+ Jean Monnet Module. The event was held with the support of the European Union Erasmus+ Programme (Jean Monnet Action). The Winter School was organized by the National University of Life and Environmental Sciences of Ukraine in cooperation with the Leibniz Institute of Agricultural Development in Transition Economies (Germany) and the Latvia University of Life Sciences and Technologies (Latvia). The aim of the Winter School was to create an interdisciplinary educational environment for discussing contemporary challenges and opportunities for implementing the provisions of the European Green Deal in Ukraine’s agri-food sector. Total workload: 120 hours (4 ECTS credits). Upon completion of the programme, the lecturer received Certificate No. EGDUA WS2026103 dated February 6, 2026.

13. On February 12, 2026, participated in the webinar “Student Well-being and Inclusivity: The Experience of UK Universities”.

Acquired knowledge of the following key issues:

- the role of student well-being processes in the education quality assurance system;
- mechanisms for ensuring formal and informal support processes: the experience of the United Kingdom;
- inclusivity in education;
- adaptation of educational processes for students with special educational needs;
- implementation of the existing experience in Ukrainian educational institutions.

Duration of training – 2 hours (0.06 ECTS credits). Certificate dated February 17, 2026.

14. A Series of Training Sessions for Teachers “The ABC of Sustainable Development and How to Develop Sustainable Management Competencies?” within the ERASMUS+ SUSTED Project Within the implementation of the Erasmus+ KA2 SUSTED project “Education for Sustainable Development: Synergy of Competencies for the Recovery of Ukraine”, a series of training sessions for academic and teaching staff entitled “The ABC of SD & How to Grow Sustainable Management Competencies?” was conducted from April 13 to 17, 2026. The event was held in a hybrid format and brought together representatives of various higher education institutions with the aim of strengthening their capacity to implement sustainable development principles. The PARTICIPANT CERTIFICATE confirms the completion of the training programme “The ABC of Sustainable Development and How to Develop Sustainable Management Competencies?” within the framework of the ERASMUS+ CBHE 101178414-SUSTED project. The training programme consisted of 30 hours (1 ECTS credit) and was held from April 13 to 17, 2026.

15. From March 19 to April 23, 2026, participated in a series of webinars (8 academic hours) entitled “The Dermatological Patient: Algorithms for Everyday Veterinary Practice”, presented by Antonina Haidamak, a leading dermatologist at the “Rony Health” Veterinary Clinic (Kyiv). Organizer of the webinar series: BIOTESTLAB LLC. Certificate dated April 23, 2026.

16. Course “Academic Integrity and AI: How to Develop an Educational Institution’s Policy in Accordance with New Legislative Requirements”. The course focused on the implementation of the new requirements of the Law of Ukraine “On Academic Integrity” and effective responses to the challenges associated with the use of artificial intelligence in educational and scientific activities. Certificate awarded for the successful completion of a 6-hour course, dated June 30, 2026. CERTIFICATE ID: 6a434ffd05a72711bf0784d0, dated June 30, 2026.

17. Successfully participated in the workshop “Academic Integrity and AI: How to Develop an Educational Institution’s Policy in Accordance with New Legislative Requirements”. The workshop was conducted within the Tech Edu Up project, organized by the Kharkiv IT Cluster NGO jointly

with the National Agency for Higher Education Quality Assurance on the international educational platform Ukraine Global Faculty. The programme comprised 0.5 ECTS credits, 15 academic hours. Certificate ITK – 26/3427, dated July 1, 2026.

16. Participated in a series of webinars from June 30 to July 21, 2026 (8 academic hours) entitled “The Endocrine Patient at a Veterinary Appointment: A Clear Action Plan”. Speaker: Antonina Haidamak, endocrinologist at the “Rony Health” Veterinary Clinic (Kyiv).

Organizer of the webinar series: BIOTESTLAB LLC. CERTIFICATE dated July 21, 2026.

Participation in Academic Mobility Programs:

2024 - Training activity at Tekirdag Namik Kemal University, Faculty of Veterinary Medicine, under the framework of ERASMUS+ Programme Staff Mobility for Training from September 30th, 2024 to October 4th, 2024 (5 workdays).

2025 - Under the international program ERASMUS+ Staff Mobility Program for Training 2025. Training activity at Atatürk University, Faculty of Veterinary Medicine, under the framework of ERASMUS+ Programme Staff Mobility for Training from June 23th, 2025 to June 27th, 2025 (5 workdays).

Membership in Professional Associations:

- Member of the Ukrainian Association of Small Animal Veterinarians (USAVA) (2023 to present).
- Member of the Ukrainian Society of Veterinary Dermatology (USVD), 2024 to present
- Association Member «Ukrainian Equine-Assisted Therapy and Adaptive Riding Association" UEAT-ARA, certificate No. 000 080, 2025 to present

Professional Experience:

- Odessa State Agrarian University – Specialist of 2nd Category, Veterinarian, August 2004 – September 2005
- Odessa State Agrarian University – Senior Laboratory Assistant, Department of Zoohygiene and General Animal Husbandry, September 2006 – December 2006
- Odessa Regional State Veterinary and Phytosanitary Control Service at State Border and Transport Veterinarian, March 2012 – December 2020
- Southern Interregional Main Department of the State Service of Ukraine on Food Safety and Consumer Protection at the State Border – State Veterinary Inspector, January 2021 – March 2021
- Assistant, Department of Obstetrics and Surgery, Odessa State Agrarian University, 2022 – present