



Full name Ulyzko Serhii Ivanovych

Position: Associate Professor of the Department of Internal Diseases of Animals and Clinical Diagnostics, Honorary Professor

Scientific degree: Candidate of Veterinary Sciences

Academic title: Associate Professor

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Education

Higher education (Specialist Diploma)	Odessa Agricultural Institute, specialty "7.130501 "Veterinary Medicine", 1980
Candidate Veterinary Sciences (1990)	Thesis topic: "Prevention of anemia in piglets with trace element and protein deficiency" in the specialty 16.00.01 – diagnostics and therapy of animals.
Academic title of Associate Professor (1994)	Associate Professor of the Department of Internal Diseases of Animals and Clinical Diagnostics

Educational components: "Clinical Diagnosis of Animal Diseases", "Internal Diseases of Animals", "Veterinary Clinical Gastroenterology and Hepatology", "Veterinary Clinical Cardiology and Pulmonology", "Intensive Care and Resuscitation of Dogs and Cats"

Research interests: is a specialist in the field of veterinary sciences, on the issues: treatment and prevention of pig diseases.

Ulyzko S. I. is the author and co-author of more than 60 publications, including scientific papers published in domestic and international peer-reviewed professional journals, methodological recommendations; materials of foreign scientific and pedagogical internship, 4 of which are in the Web of Science Core Collection.

List of main publications:

Tutorials:

1. Co-author of the textbook: Sukmansky O.I. **Ulyzko S.I.** Veterinary Hematology: Teaching Aids for Students of Higher Educational Institutions. Odesa: VMV, 2009. 168 p.
2. Co-author of the textbook: Clinical diagnostics of animal diseases / V.I. Levchenko, V.V. Vlizlo, I.P. Kondrakhin, **S.I. Ulyzko** et al. Bila Tserkva, 2017. 544 p.

Articles in professional publications:

1. L. Roman , S. Sidashova , I. Popova , A. Levchenko , M. Bogach , P. Sklyarov , S. Ulyzko , L. Koreyba , V. Kushnir , V. Chornyi , B. Gutyj Lateral profile of the pigs' teat line of different Ukrainian breeds. Ukrainian Journal of Ecology Ukrainian Journal of Ecology, 2021, 11(1), 360-367, doi: 10.15421/2021_53.
2. L. Roman^{1*}, S. Sidashova², S. Ulyzko , N. Stepanova¹, N. Todorov¹, I. Popova¹, V. Chornyi¹, V. Kushnir¹, B. Gutyj^{3*} Morphometry of the corpus luteum of the ovaries in heifers and probiotic protection of the mucous membranes of different body cavities. Ukrainian Journal of Ecology Ukrainian Journal of Ecology, 2021, 11(3), 360-366, doi: 10.15421/2021.

3. Ulizko S.I., Sukmansky O.I. Modern classification of hematopoietic neoplasias. Agricultural Bulletin of the Black Sea Littoral. 2020, Issue 97 Scientific journal. Pp. 49-59. <https://abbsl.osau.edu.ua/index.php/visnuk>
4. Hamid K., Pushkar T., Ulyzko S., Salachikly. Medicinal properties of propolis and its use in pharmaceuticals. Medicinal properties of propolis and its use in pharmaceuticals. Agricultural Bulletin of the Black Sea Littoral. 2021, Issue 101 Scientific journal. Pp. 71-76.
5. Ulizko S.I., Sukmansky O.I. Bone brain of animals: structure and functions, research and assessment. Agricultural Bulletin of the Black Sea Littoral. 2021, Issue 100 Scientific journal. Pp. 64-69.
6. Sidashova S.O., Roman L.G., Ulizko S.I. Model of ecological and toxicological screening of the fodder base of the demonstration apiary. Overcoming Environmental Risks and Threats to the Environment in Emergency Situations – 2022: Collective Monograph Poltava-Lviv: Yuriy Kondratyuk National University of Political Science, Lviv Polytechnic National University - Dnipro: Serednyak T. K., 2022. Pp. 114-128.
7. Mykola Todorov, Volodymyr Kushnir, Liubov Franchuk-Kryva and Serhii Ulyzko. Antenatal prophylaxis of acute digestive disorders in calves. BIO Web of Conferences 114, 01023 (2024).
8. Roman L. H., Ulyzko S. I. , Zelenina O. M., Skliarov P. M. , Bezalychna O. A. , Dankevich N. I., Chornyi V. A. Ecological and toxicological screening of the safety of drinking water for livestock enterprises of Odesa region Sliusarenko Scientific Messenger of Lviv National University of Veterinary Medicine and Biotechnologies. Series: Veterinary sciences. 2024, т 26, № 115.

Advanced training

1. Dnipro State Agrarian and Economic University. Certificate of advanced training dated 28.05.2021, registration number 54. Volume: 180 hours. (6 ECTS credits). Certificate PC No. 00493675/048790-20.
2. Clarivate. Certificate of participation in the webinar "Web of Science Researcher Profiles: Instructions for Use" for Ukrainian scientists on the use of the Web of Science platform. Issued on 08.12.2022 Volume: 1 hour.
3. Odessa State Agrarian University. Certificate of Advanced Training on the topic: "Quality Assurance of Higher Education: Innovative Teaching Methods and Technologies". Duration of study: 17.05.2022–29.06.2022. Volume: 90 hours. Certificate SS 00493008/00000182-22 dated 29.06.2022
4. Prometheus. Certificate of completion of the online course "Academic Integrity: Online Course for Teachers". Volume: 60 hours (2 ECTS credits). The certificate was issued on 12.09.2023.
5. Ministry of Digital Transformation of Ukraine. Certificate of completion of the advanced training course "Artificial Intelligence and the Future of Education". Volume: 30 hours (1 ECTS credit). Date: November 07–31, 2023
6. Institute of Digitalization of Education of the National Academy of Pedagogical Sciences of Ukraine. Certificate "Digital Technologies in Scientific Research". № 20231213/557. Volume: 60 hours (2 ECTS credits). Issued on 13.12.2023
7. Odessa State Agrarian University. Certificate of advanced training on the topic: "Modern tools for building educational products". Date: 19.06.2024 Volume: 0.15 ECTS credits. Certificate SS 00493008/049067-24 dated 19.06.2024
8. Certificate of SPK 44234755/0424-25 on advanced training at the institute after graduation education of the State Biotechnological University at the Department of Pharmacology and Parasitology of the Faculty of Veterinary Medicine, and educational components "Internal diseases of animals and "Clinical diagnostics of animal diseases" in the period from March 10, 2 to May 09, 2025, 2025–09.05.2025. Total volume: 180 hours (6 ECTS credits).