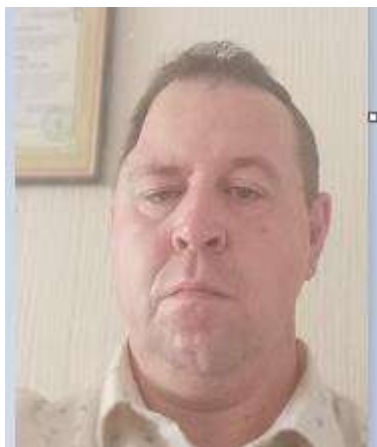




Full name: Ruslan Anatoliiovych Dubin
Position: *Head of the Department of Internal Animal Diseases and Clinical Diagnostics*
Academic degree: Candidate of Veterinary Sciences
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Ocbira

Higher education (Specialist Diploma)	Bila Tserkva State Agrarian University, specialty “7.130501 “Veterinary Medicine”, 2001.
D. candidate of Veterinary Sciences (2015)	Dissertation topic: “Epidemiological monitoring of avian metapneumovirus infection, improvement of diagnostics and specific prevention” in the specialty 16.00.03 - veterinary microbiology, epidemiology, infectious diseases and immunology.
Academic title of associate professor (2020)	Associate Professor of the Department of Internal Animal Diseases and Clinical Diagnostics

Educational components: “Clinical diagnosis of animal diseases”, ‘Internal diseases of animals’, ‘Dietetics of domestic animals’.

Research interests: My research interests are focused on the study of infectious and non-infectious diseases of poultry, especially their pathogenesis, diagnosis, prevention and treatment. I pay special attention to the study of the effect of veterinary drugs on the immune system and poultry productivity, as well as biosafety issues in poultry farms. I am also interested in improving laboratory diagnostic methods and developing effective treatment and prevention regimens for broilers and layers.

Dubin R. A. is the author and co-author of more than 64 publications, including 50 scientific and 18 educational and methodological publications, including scientific papers published in domestic and international peer-reviewed professional journals, as well as 7 patents of Ukraine for utility model and 4 certificates of copyright registration for the work. methodological recommendations; materials of foreign scientific and pedagogical internships, 5 of which are in Scopus and Web of Science Core Collection.

List of main publications:

Textbooks:

- 1). Practical manual for students of the course “School of Farming”, for agricultural specialists, students and teachers of vocational and higher education institutions, and anyone interested in the topic of farming / Dubin R. A., Parkhomenko L. I., Markov R. V., and others. Sievierodonetsk -2020. -277 c.
- 2). Features of quail rearing and processing Paliy AP, Nalyvaiko LI, Rodionova KO, Dubin RA Kharkiv, Brovin FOP 2021. 188 p.

Articles in professional journals:

1. Dubin R., Ananchenko V., Akimova A., Ivleva O. Complex pathology of the liver, kidneys, pancreas in domestic cats. Agrarian Bulletin of the Black Sea Littoral. 2024, Issue 112. C. 22-26. DOI: 10.37000/abbsl.2024.112.03
2. Dubin R., Skidanov A., Safronova D., Ivleva O. Modern methods of diagnosis and treatment of metabolic syndrome in cats. Agrarian Bulletin of the Black Sea Littoral. 2024, Issue 112. C. 35-38. DOI: 10.37000/abbsl.2024.112.06
Access mode: <https://abbsl.osau.edu.ua/index.php/visnuk/issue/view/29/28>.
3. Dubin RA, Skorokhod VY, Popova IM, Ivleva OV. Pyotraumatic dermatitis of dogs: etiology, features of the course and approaches to treatment. Veterinary medicine: interdepartmental thematic scientific collection. 2024. Issue 110. C. 227-232. DOI: <https://doi.org/10.36016/VM-2024-110-35>.
4. Dubin, R., Rodionova, K., Popova, I., Koreneva, Zh., & Rebenko, H. (2024). Hepatosis in broiler chickens: The role and efficacy of therapeutic and prophylactic agents containing hepatoprotectors. Scientific Horizons. 2024. Vol. 27, Issue 9. P. 9-19. DOI: 10.48077/scihor9.2024.09
Access mode: <https://sciencehorizon.com.ua/en/journals/tom-27-9-2024/gepatoz-u-kurchat-broyleriv-rol-ta-efektivnist-zastosuvannya-likuvalno-profilaktichnikh-zasobiv-iz-gepatoprotektorami>.
5. Paliy A.P., Zavgorodnii A.I., Rodionova K.O., Borovkov S.B., Pavlichenko O.V., Dubin R.A., Ihnatieva T.M. (2024) Resistance of different types of atypical mycobacteria to aldehyde disinfectants. VETERINARSKI ARHIV. 2024. Vol. 94, Issue 6. P. 499-512 2024-94-6-7.pdf (unizg.hr)
Access mode: <https://wwwi.vef.hr/vetarhiv/index.php?p1=li&p2=2024&p3=94&p4=6https://wwwi.vef.hr/vetarhiv/index.php?p1=m0604>.
6. Dubin, R., Ivleva, P. O. Sharandak (2023). Morphological and morphometric criteria for evaluating broiler chickens. Agrarian Bulletin of the Black Sea Region, 2023 (107). (DOI 10.37000/abbsl.2023.107.03
<http://lib.osau.edu.ua/jspui/handle/123456789/3923>.
7. Dubin, R., Paliy, A., Sharandak, P., Ivleva, O., Todorov, M. Triazoline compounds influence on the meat productivity of turkey carcasses. Scientific Horizons, 2023 26(9) Scopus International Science and Metrics Database <https://doi.org/10.48077/scihor9.2023.21> <https://sciencehorizon.com.ua/uk/journals/tom-26-9-2023>.

Participant of scientific international and national conferences

1. The effectiveness of the “Dripping drop” method for studying the antimicrobial effect of disinfectants / Dubin R.A. // One Health - 2022: materials of the International Scientific Conference dedicated to the 100th anniversary of the departments of the Faculty of Veterinary Medicine (Kyiv, September 22-24, 2022) / NULES of Ukraine, Faculty of Veterinary Medicine, Research Institute of Animal Health. - K. : 2022. - P.

186- 187. Dubin_R_Tezy_Efektyvnist_metodu.pdf (411.64 KB).

2. Ananchenko VS, Dubin RA. Overview of the main liver diseases in animals and their classification. Actual aspects of the development of veterinary medicine in the context of European integration: materials of the International Scientific and Practical Conference of scientific and pedagogical workers and young scientists dedicated to the 85th anniversary of the founding of the Faculty of Veterinary Medicine of OSAU (Odesa, September 14-15, 2023). Odesa: Odesa State Agrarian University, 2023. C. 18-21.

3. Skorokhod V., Dubin R. Comparative efficacy of drugs in flea infestation of dogs and cats. Actual aspects of the development of veterinary medicine in the context of European integration: materials of the International Scientific and Practical Conference of scientific and pedagogical workers and young scientists dedicated to the 85th anniversary of the founding of the Faculty of Veterinary Medicine of OSAU (Odesa, September 14-15, 2023). Odesa: Odesa State Agrarian University, 2023. C. 42-45.

4. Todorov MI, Dubin RA, Franchuk-Kryva LO, Storozhenko VV Influence of stimulants on some indicators of nonspecific resistance of piglets during weaning. Actual aspects of the development of veterinary medicine in the context of European integration: materials of the International Scientific and Practical Conference of scientific and pedagogical workers and young scientists dedicated to the 85th anniversary of the founding of the Faculty of Veterinary Medicine of OSAU (Odesa, September 14-15, 2023). Odesa: Odesa State Agrarian University, 2023. C. 37-42.

7. Morphological and morphometric criteria for assessing the quality of broiler chicken carcasses using triazoline compounds. Food safety and quality in the concept of “One Health”: materials of the scientific and practical online conference (Lviv, June 1-2, 2023). Lviv. C. 15-17/

Advanced training.

-Dnipro State Agrarian and Economic University; certificate of advanced training 00493675/049127-22; topic: “Expansion of professional competencies and improvement of teaching methods of educational components “Clinical Diagnosis of Animal Diseases”, “Internal Diseases of Animals”; date of issue: 11/25/2022; Department of Clinical Diagnostics and Internal Diseases of Animals; volume - 180 hours (6 ECTS credits).

- 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 00493008/02047-23 dated 04/28/2023.

- Odesa State Agrarian University. Topic of the advanced training: “Tools for creating digital educational content”. Duration and scope of advanced training: 22.11.2023-24.11.2023, 8 hours. Certificate CC 00493008/028-23 dated 11/24/2023.

- 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 202311087 dated November 30, 2023.

- Advanced training program of the I online school “Digital technologies in scientific research”. Duration and scope of advanced training: 01.11.2023-13.12.2023, 60 hours. Certificate No. 20231213/155.

- National Agency for the Prevention of Corruption. Topic of the advanced training: “Basics of anti-corruption for everyone”. Duration and scope of advanced training:

22.12.2023, 15 hours. Certificate of 22.12.2023.

- Scientific and methodological center of higher and professional higher education. Theme: "Fundamentals of multifunctional agriculture". Duration and scope of advanced training December 11, 2024, 8 hours (0.26 ECTS credits). Certificate of the RPC 38282994/7557-24.

-Academy of management and administration in Opole (Poland), training course "Management and veterinary medicine". The content of the training was: "Protection of intellectual property rights in veterinary medicine of Ukraine and in the European Union". Training period: from 1st of September, 2019 - 29th of February, 2020. Total: 150 hours.

Educational and scientific program of training of applicants for the third (educational and scientific) level of higher education: 211 "Veterinary Medicine".

Supervision of graduate students:

Ananchenko Vitalii Sergiiovych, dissertation topic: "Differential diagnostic criteria for the assessment of liver pathologies in dogs" (01.09.2023 - 31.08.2027).

Valerii Yuriiiovych Skorokhod, dissertation topic: "Diagnostics and treatment of eczema and dermatitis in dogs" (01.09.2023 - 31.08.2027)

Anton Dmytrovych Skydanov, dissertation topic: "Improvement of treatment measures in secondary hyperlipidemia in dogs" (01.09.2023 - 31.08.2027)