



P.I.B. Dubin Ruslan Anatoliyovych

Position:Head of the Department of Animal Internal Diseases and Clinical Diagnostics

Scientific degree:Candidate of Veterinary Sciences

Academic title:docent

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Education

Higher education (specialist diploma)	Bilotserk State Agrarian University, specialty "7.130501 "Veterinary Medicine", 2001
Candidate of Veterinary Sciences (2015)	Dissertation topic: "Epizootological monitoring of poultry metapneumovirus infection, improvement of diagnostics and specific prevention" in specialty 16.00.03 - veterinary microbiology, epizootology, infectious diseases and immunology.
Academic title of associate professor (2020)	Associate Professor of the Department of Animal Internal Diseases and Clinical Diagnostics

Educational components:"Clinical diagnosis of animal diseases", "Internal diseases of animals", "Dietology of domestic animals".

Scientific interests:is a specialist in the field of veterinary sciences, in matters of: maintenance, feeding, treatment and prevention of poultry.

Dubin RA is the author and co-authormore than 64 publications, of which 50 are scientific and 18 are educational and methodological in nature, including scientific works published in domestic and international peer-reviewed professional publications, as well as 7 patents of Ukraine for a utility model and 4 certificates of copyright registration for works, methodological recommendations; materials of foreign scientific and pedagogical training; 5 of them are in Scopus and Web of Science Core Collection.

List of main publications:

Teaching aids:

1). Practical guide for students of the "Farming School" course, for agricultural specialists, students and teachers of vocational and technical and higher educational institutions, and all those interested in the topic of farming / R. A. Dubin, L. I. Parkhomenko, R. V. Markov ., and others.. Severodonetsk -2020. -277 p.

2). Peculiarities of quail breeding and processing Palii A. P., Nalivayko L. I., Rodionova K. O., Dubin R. A. Kharkiv, FOP "Brovin" 2021.- 188 p.

Articles in professional publications:

- 1) RA Dubin, AP Paliy, SO Gujvinska, LP Livoshchenko, LI Nalivayko, Ye.M. Livoshchenko, VI Risovaniy, , NV Berezna1, AP Paliy, RV Petrov(2020) Specific composition of indigenous microflora (Lactobacillus spp., Bifidobacterium spp., Lactococcus spp.) in farm animals Ukrainian Journal of Ecology, 2020, 10 (1), , P 43 -48 Doi:10.15421/2020_7 International scientific and metric database Web of Science, professional edition.<https://www.ujecology.com/archive/uje-volume-10-issue-1-year-2020.html>
- 2) Dubin RAR Paliy, KV Ishchenko, MV Marchenko, AP Paliy (2018) Effectiveness of aldehyde disinfectant against the causative agents of tuberculosis in domestic animals and birds Ukrainian Journal of Ecology, 2018, 8(1), P 845-850, Doi : 10.15421/2018_284 International scientific and metric database Web of Science, professional edition..<https://www.ujecology.com/archive/uje-volume-10-issue-1-year-2020.html>
- 3) RA Dubin, Paliy A., Aliiev E., Paliy A., Shkromada K. Development of a device for cleansing cow udder teats and testing it under industrial conditions Engineering technological systems Vol. 1 No. 1 (109) (2021) R. 43-53 DOI: 10.15587/1729-4061.2021.224927 International scientific and metric database Scopus or Web of Science, professional edition<http://journals.uran.ua/eejet/article/view/224927>.
- 4) Ruslan Dubin, Anatoliy Paliy, Andriy Paliy, Volodymyr Kushnir1, Vasily Najda1 Productivity and Quality of Broiler Chicken Meat Using New Triazolin Scientific Horizons, 25(5), 9-21. DOI: 10.48077/scihor.25(5).2022.9-21 International scientific and metric database Scopus, professional editionhttps://sciencehorizon.com.ua/web/uploads/pdf/Scientific%20Horizons_2022_Vol.%2025,%20N.o.%205-9-21.pdf
- 5). Dubin, R. A., P. V. Sharandak, L. G. Ulko (2018) Improvement of the diffuse precipitation reaction for detection of avian metapneumovirus Bulletin of the Sumy National Agrarian University. Series: Veterinary medicine. - 2018. - Issue 1. - P. 67-70.http://www.irbis-nbu.gov.ua/cgi-bin/irbis_nbu/cgiirbis_64.exe?I21DBN=LINK&P21DBN=UJRN&Z21ID=&S21REF=10&S21CNR=20&S21STN=1&S21FMT=ASP_meta&C21COM=S&2_S21P03=FILA=&2_S21STR=Vs_na_vet_2018_1_22
- 6). Dubin R.A, Rodionova K.O. (2019). Histological changes in the spleen of broiler chickens after experimental infection with Staphylococcus aureus. Agrarian Herald of the Black Sea Coast. Veterinary sciences. Odesa, 2019. Issue 93. P. 251-257.<http://lib.osau.edu.ua/jspui/handle/123456789/3421>
- 7). Dubin R. A. D. M. Milenin, M. L. Lysyenko, L. I. Parkhomenko, R. A. Dubin, Obada Al Sayasneh. Dependence of the development of internal organs of birds under the influence of laser radiation of different ranges (2019) Visnyk Kharkiv. national technical village university farm named after P. Vasylenko. Technical science - Kharkiv: KhNTUSG, 2019. - Issue 203: Problems of energy supply. and energy saving in the agricultural industry of Ukraine. - P. 127-129. Professional edition.http://nbuv.gov.ua/UJRN/Vkhdtusg_2019_203_46
- 8) R. Dubin, O. Ivleva [Etiological component and prevention of gastrointestinal diseases of broiler chickens in poultry farms](#) Agrarian Herald of the Black Sea Coast. Veterinary sciences. Odesa, 2023. Issue 106. P. 59-70.<https://abbsl.osau.edu.ua/index.php/visnuk/issue/view/22/21>.
- 9) Andriy Berezovskiy, Tetiana Fotina, Yevheniia Vashchuk, Olga Bobrytska, Nataliia Seliukova, Sergiy Shtrygol', Andriy Zakhariiev, Ruslan Dubin Effectiveness of environmentally safe products "vetoks-1000", "sumerian silver" for the prevention of pseudomonosis of poultry embryo Scientific Journal "R. 40-44 DOI: 10.15587/2519-8025.2023.288228<https://www.researchgate.net/publication/374703572>
- 10) Dubin, R., Ivleva, Sharandak P. O. (2023). Morphological and morphometric evaluation criteria of 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>.
- 11) 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 Scientific Metrics Database <https://doi.org/10.48077/scihor9.2023.21https://sciencehorizon.com.ua/uk/journals/tom-26-9-2023>.

Participant of scientific international and all-Ukrainian conferences

- 1). Prevention of stress in sheep with a humic preparation III Scientific and practical conference of students, masters and postgraduates "Actual problems and scientific achievements of youth at the beginning of the third millennium" of Luhansk National Agrarian University. Kharkiv, November 29, 2018 / Org. committee M.V. Brahinets and others. Kharkiv: "Miskdruk", LNAU, 2018. P. 76-78.<http://stlnau.in.ua/samoosvita/item/2018/lnau181129.pdf>
- 2) Detection of the infectious encephalomyelitis virus in birds Eighth Scientific Agricultural Conference (ESAC-2018) Faculty of Agriculture, Mut'ah University, Karak, Jordan P.230-

234. <http://stlnau.in.ua/samoosvita/item/2018/lnau181129.pdf>

5. Study of antiviral properties and effects on immunocompetent cells of 1,2,4-triazole compounds of the III scientific and practical conference of students, master's and postgraduate students "Actual problems and scientific achievements of youth at the beginning of the third millennium" of Luhansk National Agrarian University. - Kharkiv, November 29, 2018 / Org. committee M.V. Brahinets and others. Kharkiv: "Miskdruk", LNAU, 2018. P. 76-78. <http://stlnau.in.ua/samoosvita/item/2018/lnau181129.pdf>

3) Effectiveness of stimulants in the case of catarrhal bronchopneumonia in calves / R. Dubin, M. Todorov Materials of the International Scientific and Practical Internet Conference "Trends and Prospects of the Development of Science and Education in the Conditions of Globalization (January 31, 2022)" : Coll. of science works Pereyaslav: Grigory Skovoroda University, 2022. Vol. 79. P. 367–369.

4) Analysis of standards for the quality and safety of food products / R. Dubin Materials of the International Scientific Conference "One Health-2022": Collection. Science Working Kyiv, NUBiP, 2022. P. 187-190. <https://nubip.edu.ua/node/114710>

5). R Dubin, M Todorov Morphological and morphometric criteria for assessing the quality of broiler chicken carcasses when using compounds of the triazoline series Materials of the scientific and practical online conference "Safety and quality of food products in the concept of "One Health" (Lviv, June 1-2, 2023 .). Lviv, 2023. 113 p. DOI: <https://doi.org/10.32718/konf.1-2.06.2023>

Advanced training

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 December, 2019 – 29th of February, 2020. Total: 150 hours.

During the period from November 4 – December 13, 2019 in Cuiavian University in Wloclawek (Republic of Poland) has completed scientific and pedagogical internship on the topic: "Problems and process of reforming education in the field of natural sciences in Ukraine and EU countries" by the specialty "Natural Sciences" in the volume of 6 credits (180 hours).

Certificate of Associate Professor of the Department of Insectology, Quality and Product Safety of the Agro-Industrial Complex, Associate Professor Certificate AD No. 004927 dated July 2, 2020.

Dnipro State Agrarian and Economic University, Department of Clinical Diagnostics and Internal Diseases of Animals. Topic: "Expansion of professional competences and improvement of teaching methods of educational components "Clinical diagnosis of animal diseases", "Internal diseases of animals". The term and scope of advanced training: 09/26/2022-11/25/2022, 180 hours. PC certificate 00493675/049127-22 dated November 25, 2022.

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. SS certificate 00493008/02047-23 dated April 28, 2023.

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

Management of graduate students:

Ananchenko Vitaly Serhiyovych, dissertation topic: "Differential diagnostic criteria for evaluating liver pathologies in dogs" (September 1, 2023 - August 31, 2027).

Valery Yuriyovych Skorokhod, thesis topic: "Diagnosis and treatment of eczema and dermatitis in dogs" (09/01/2023 - 08/31/2027)

Anton Dmytrovych Skidanov topic of the dissertation: "Improvement of therapeutic measures for secondary hyperlipidemia in dogs" (September 1, 2023 - August 31, 2027).