



Viktoriya Levytska

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ABOUT ME

DVM, PhD, DSc

EDUCATION AND TRAINING

04/2021 Lviv, Ukraine

DOCTOR OF VETERINARY SCIENCES Gzhytsky Lviv National University of Veterinary Medicine and Biotechnology

09/2017 – 10/2020 Sumy, Ukraine

DOCTORAL STUDIES Sumy National Agrarian University

06/2015 Lviv, Ukraine

DOCTOR OF PHILOSOPHY IN VETERINARY SCIENCES Gzhytsky Lviv National University of Veterinary Medicine and Biotechnology

09/2011 – 09/2014 Sumy, Ukraine

POSTGRADUATE STUDIES Sumy National Agrarian University

08/2006 – 02/2008 Kamianets-Podilskyi, Ukraine

ACCOUNTING AND AUDITING SPECIALIST State Agrarian and Engineering University in Podilia

08/2002 – 02/2008 Kamianets-Podilskyi, Ukraine

DOCTOR OF VETERINARY MEDICINE (HONORS DIPLOMA) State Agrarian and Engineering University in Podilia

Website <http://www.pdatu.edu.ua>

WORK EXPERIENCE

VETERINARY DOCTOR – PRIVATE VETERINARY CLINIC "FAUNA-SERVICE" – 02/2008 – Current – KAMIANETS-PODILSKYI (UKRAINE), UKRAINE

- Providing medical care to sick animals.
- Management of veterinary pharmacy and clinic.
- Direct work with suppliers and market analysis.
- Execution of documents required for orders.
- Search for customers, processing applications and orders.
- Analysis of financial and economic activities.

VICE-RECTOR FOR EDUCATION, RESEARCH, INNOVATION AND INTERNATIONAL ACTIVITIES – STATE AGRARIAN AND ENGINEERING UNIVERSITY IN PODILIA – 12/2019 – 08/2020 – KAMIANETS-PODILSKYI (UKRAINE), UKRAINE

- Organization of scientific, scientific-technical and innovative activities at the university.
- Organization of scientific research and scientific and technical developments.
- Monitoring the implementation of research plans of the NMS, hearing reports of the NMS, departments and laboratories on the progress and results of the most important research.
- Attraction funds from domestic and foreign customers, grants and other sources of research funding.
- Coordination of scientific activity of the university, cooperation with academic and branch scientific institutions.

- Preparation of agreements (contracts) with foreign organizations for research, sale of patents, licenses, technologies, developments, etc.
- Organization of participation in international scientific and technical programs and competitions of international scientific foundations.
- Organization of inventive activity and patenting of scientific developments. Development and improvement of intellectual property protection system.
- Ensuring an effective system for preventing and detecting academic plagiarism in the scientific works of university staff and graduates.

DEPUTY DEAN OF THE FACULTY OF VETERINARY MEDICINE AND TECHNOLOGY IN ANIMAL HUSBANDRY FOR SCIENTIFIC WORK – STATE AGRARIAN AND ENGINEERING UNIVERSITY IN PODILIA, – 08/2015 – 09/2018 – KAMIANETS-PODILSKYI (UKRAINE), UKRAINE

- Current and long-term planning of scientific activity of the faculty; organization of research work at the faculty; providing discussion of the results of scientific research of applicants for scientific degrees of the faculty.
- Organization of students' involvement in scientific research, their participation in conferences, competitions, research work.
- Organization of international scientific and research activities, including those aimed at obtaining international research grants by research teams and individual scientists.
- Providing teaching staff, researchers, graduate students and students of the faculty with organizational, methodological and consulting assistance in preparing for the results publication of scientific research by publishing relevant materials in publications indexed by scientometric databases Scopus and Web of Science.
- Participation in the organization of scientific conferences held by structural units of the faculty.

ASSOCIATE PROFESSOR OF THE DEPARTMENT OF INFECTIOUS AND INVASIVE DISEASES – PODILLIA STATE UNIVERSITY – 08/2015 – Current – KAMIANETS-PODILSKYI (UKRAINE), UKRAINE

- teaching disciplines: Parasitology and invasive diseases of animals, Invasive diseases of non-productive animals, Management and marketing in Veterinary Medicine, Fundamentals of Veterinary Business, Management in Veterinary Medicine

POSTDOC – INSTITUTE OF PARASITOLOGY, BIOLOGY CENTRE CZECH ACADEMY OF SCIENCE – 08/03/2022 – Current – CESKE BUDEJOVICE, CZECHIA

Working on project – in-vitro membrane feeding, screening of inhibitors and evaluation of the direct impact on tick feeding physiology, dissections of adult tick internal organs for molecular and biochemical analysis and microscopy techniques, purification of recombinant proteins

Working on project: Transovarial transmission of *Babesia divergens* in the *Ixodes ricinus* ticks

Working on collaborative GACR project: Functional Analysis of *Babesia* Calcium-Dependent Protein Kinases – preparation of DNA templates, PCR, cloning to vectors

B. divergens functional genomic tools – transfection of parasites and verification of plasmid integration, clone selection – continuous work on the episomal GFP reporter lineage generation - optimization of transfection protocols

● LANGUAGE SKILLS

Mother tongue(s): **UKRAINIAN** | **RUSSIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B2	B2	B2	B2	B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● SKILLS

Microsoft Office | Microsoft Word | Microsoft Excel | Microsoft Powerpoint | Outlook | Zoom | Social Media | Power Point | Skype | LinkedIn

● PROJECTS

10/04/2022 – CURRENT

Functional Analysis of Babesia Calcium-Dependent Protein Kinases

Institute Of Parasitology, Biology Centre Czech Academy of Science, Ceske Budejovice, Czechia

02/2019 – 11/2019

The study on *Dirofilaria repens* expansion in Baltic countries and Ukraine

University of Warsaw, Warsaw, Poland

09/2018 – 04/2019

Eco-epidemiology of parasitic diseases

Warsaw University of Life Sciences (SGGW), Warsaw, Poland

10/2018 – 04/2019

Eco-epidemiological studies on ticks and vector-borne diseases

Institute of Parasitology Witold Stefanski of the Polish Academy of Sciences, Warsaw, Poland

12/2016 – 02/2017

Animal diseases caused by the protozoan microorganisms

Agricultural University in Krakow, Krakow, Poland

● CONFERENCES AND SEMINARS

29/08/2022 – 02/09/2022 Murighiol, Danube Delta, Romania

10th Tick and Tick Borne Pathogen Conference

21/08/2022 – 26/08/2022 Copenhagen, Denmark

International Congress of Parasitology – ICOPA XV

08/06/2022 – 11/06/2022 Prague, Czech Republic

27th FECAVA EuroCongress and 30th CSAVA Annual Conference

Kyiv, Ukraine

International Symposium on Biological Threat Reduction (IBTRS) (2019, 2021)

Janowiec, Poland

The 21st International Symposium Parasitic and Allergic arthropods - medical and sanitary significance (2019)

Warsaw, Poland

Veterinary oncology course - Warsaw University of Natural Sciences (SGGW), Faculty of Veterinary Medicine (2018)

Warsaw, Poland

Diagnostic imaging in companion animals course - Warsaw University of Natural Sciences (SGGW), Faculty of Veterinary Medicine (2018)

Kosice, Slovakia

XIIIth Slovak and Czech parasitological days XIII. Parasites in the Heart of Europe 2. (2018)

Kyiv, Ukraine

VetExpert Parasitology Training Seminar "Ectoparasites and Tick-Borne Diseases" (2018-2019)

Kyiv, Ukraine

Certified training and studying at veterinary courses Optimeal Expert under the auspices of the Ukraine Guild of Veterinary Doctors in Veterinary Parasitology (2018)

- **NETWORKS AND MEMBERSHIPS**

European Scientific Counsel Companion Animal Parasites (ESCCAP)

Ukrainian Guild of Veterinarians

- **COMMUNICATION AND INTERPERSONAL SKILLS**

PERSONAL QUALITIES

Honest, accountable, diligent and organized, ethical and loyal, punctual, flexible, team player, technologically competent, creative, problem solver