


**Personal information**

First name(s) / Surname(s)

Address(es) Petropavlivska Str, 109 Apt. 45, 40030, Sumy, Ukraine

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Fax(es)

E-mail rebenko.halina@gmail.com

Nationality Ukrainian

Date of birth 28.09.70

Gender Female

**Current employment /  
Occupational field**

**Associate professor of the Epizootiology and Parasitology Department,  
Faculty of the Veterinary Medicine, Sumy National Agrarian University**

**Work experience**

Dates 01.09.1992 till now

Occupation or position held College instructor (09.1992-01.1994)  
University instructor (01.1994 – 01.2002);  
Associate professor (01.2002 till now) at the Faculty of Veterinary Medicine

Main activities and responsibilities

Teaching and scientific activity in the sphere of epizootiology (veterinary epidemiology) and infectious diseases

Name and address of employer

Sumy National Agrarian University, 160 H.Kondratiieva Str., Sumy, 40021, Ukraine

Type of business or sector

Higher Educational Institution (Agricultural Sector)

**Education and training**

Dates 09.1987-06.1992

Title of qualification awarded Veterinarian

Principal subjects/occupational skills covered

Animal health

Name and type of organisation providing education and training

Sumy Agricultural Institute (meanwhile Sumy National Agrarian University), Ukraine

Level in national or international classification

Diploma of Veterinary Physician. (University)

Dates

04.1994 – 03.1998

Title of qualification awarded Candidate of Veterinary Sciences

Principal subjects/occupational skills covered

Epizootiology (veterinary epidemiology), infectious diseases, immunology, microbiology

Name and type of organisation providing education and training	Sumy National Agrarian University, Ukraine							
Level in national or international classification	PhD in Veterinary Sciences							
<b>Personal skills and competences</b>	Sociability, trustiness, goodwill, activism, creativity							
Mother tongue(s)	Ukrainian							
Other language(s)	English, Russian							
Self-assessment								
<i>European level (*)</i>								
<b>English</b>								
<b>Russian</b>								
Social skills and competences	I am used to work with young people.							
Organisational skills and competences	I have an experience in organization of 3 national conferences and more than 10 amateur student concerts							
Computer skills and competences	Competent with most Microsoft Office programmes. Has certificates of completion of courses in management distance learning based on the Moodle platform, development of tests for qualifying exams.							
Artistic skills and competences	I finished the music school on piano, member of the Folk Dance Ensemble "Vesna"							
Driving licence	Category B (car)							
<b>Additional information:</b>	<p>Expert of the National Agency for Higher Education Quality Assurance</p> <p>Certified EpiCore Member since 2016</p> <p>USAFA member since 2023</p> <p>participated in the FMD Investigation Training Course, webinar "Risk Based Animal Disease Surveillance"</p> <p>Member of the professional commission of the unified state qualification exam in the specialty 211 Veterinary Medicine.</p> <p>Secretary of the scientific and methodological subcommittee H6 Veterinary Medicine on higher education of the Ministry of Education and Science</p>							

Scientific Research Topic and Publications	<p>Main field of scientific interests are the animal health, strategies to surveillance and prevent illness</p> <ol style="list-style-type: none"> <li>1. Paliy, A. P., Mashkey, A. N., Faly, L. I., Kysterna, O. S., Rebenko, H. I., &amp; Pali, A. P. (2021). Ecology of zoophilic flies in livestock biocenoses of Ukraine. <i>Biosystems Diversity</i>, 29 (3), 258-263. <a href="https://doi.org/10.15421/012132">https://doi.org/10.15421/012132</a></li> <li>2. Zhang , Y., Rebenko, H., Hu , J., &amp; Zhang , S. (2021). Development of a Dual PCR Method for Detection of Pasteurella Multocida and Haemophilus Parasuis. <i>Bulletin of Sumy National Agrarian University. The Series: Veterinary Medicine</i>, (1 (52), 12-17. <a href="https://doi.org/10.32845/bsnau.vet.2021.1.2">https://doi.org/10.32845/bsnau.vet.2021.1.2</a></li> <li>3. Ayshpur, O. Y., Rebenko, H. I., &amp; Nazarenko, S. M. (2023). Exudative epidermatitis in pigs (etiology, manifestations of infection, and control measures). <i>Bulletin of Sumy National Agrarian University. The Series: Veterinary Medicine</i>, (3(62), 12-20. <a href="https://doi.org/10.32782/bsnau.vet.2023.3.2">https://doi.org/10.32782/bsnau.vet.2023.3.2</a></li> <li>4. Dubin, R., Rodionova, K., Popova, I., Koreneva, Zh., &amp; Rebenko, H. (2024). Hepatosis in broiler chickens: The role and efficacy of therapeutic and prophylactic agents containing hepatoprotectors. <i>Scientific Horizons</i>, 27(9), 9-19. <a href="https://doi.org/10.48077/scihor9.2024.09">https://doi.org/10.48077/scihor9.2024.09</a></li> <li>5. Lytvynenko, O. P., Yanenko, U. M., Sorokina, N. G., Kulykova, V. V., Miroshnichenko, O. I., Rebenko, H. I., &amp; Aliekseieva, G. B. (2025). Nosematosis in beekeeping in Ukraine (2022–2024): the only pollinator health problem in the focus of research. <i>One Health Journal</i>, 3(IV), 40–46. <a href="https://doi.org/10.31073/onehealthjournal2025-IV-06">https://doi.org/10.31073/onehealthjournal2025-IV-06</a></li> <li>6. Rebenko, H. I., Panchenko, V. I., &amp; Kysterna, O. S. (2025). RABIES CONTROL CAMPAIGN IN SUMY REGION: ACHIEVEMENTS AND CHALLENGES. <i>Bulletin of Sumy National Agrarian University. The Series: Veterinary Medicine</i>, (1(68), 127-134. <a href="https://doi.org/10.32782/bsnau.vet.2025.1.20">https://doi.org/10.32782/bsnau.vet.2025.1.20</a></li> <li>7. Gomes-Gonçalves, S., Bento, J. T., Machado, A., Dudnyk, Y., Shkromada, O., Rebenko, H., Bordalo, A. A., &amp; Mesquita, J. R. (2025). High Prevalence of Antimicrobial Resistance Genes in Rabbit Farms from Sumy Region, Ukraine. <i>Antibiotics</i>, 14(9), 907. <a href="https://doi.org/10.3390/antibiotics14090907">https://doi.org/10.3390/antibiotics14090907</a></li> </ol>
Projects Experience:	<p>Technical assistance project " Raising awareness of African swine fever in Ukraine: Phase II, 2017-2018</p> <p>Participation in the project UP-10 2019-2020.</p> <p>Participation in the project DAAD Nr. 57514792 „Digital Modernisation of Lecturing in Ukrainian Agricultural Universities „, 2021</p> <p>Participation in the project Preventing Exploitation of Dual-Use Expertise and Tacit Knowledge in Central/Eastern Europe and the Baltics Training Program, 2021</p> <p>Member of the working group within the framework of the Project "Improving legislation, control and awareness in the field of food safety, animal health and welfare in Ukraine" (EU4SaferFood), 2023 (participant certificate)</p> <p>Participant of the ERASMUS+ AFISHE project - "Developing education in aquaculture and fisheries for the Green Deal in Armenia and Ukraine: from education to ecology". (project number 101082557) 2022-2024. (foreign internship certificate)</p>
Annexes	