

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **Yuliya Negreba**

Address(es) Zasumska street, building 12g, apt. 17,
40021, Sumy, Ukraine

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Fax(es) -

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Nationality Ukrainian

Date of birth 12.02.1978

Gender Female

Current employment / Occupational field

**Head of the Department of International Cooperation, Sumy
National Agrarian University;
Ass. Faculty of Veterinary Medicine, Sumy National Agrarian
University**

Work experience

Dates 09.2002 till now

Occupation or position held 09.2002 – 09.2005 as a senior laboratory assistant at the Faculty of Veterinary Medicine
09. 2005 - assistant of Department of parasitology and toxicology
From 2008 to the present - Senior Lecturer at the Department of Epizotology and Parasitology.

Main activities and responsibilities

Teaching and scientific activity in the sphere of Veterinary Medicine "Parasitology and Invasive Diseases", "Invasive Diseases of Productive Animals", "Zoology", "Animal Parasites". Scientific research is carried out on the topic "Optimization of a set of measures to prevent the occurrence and spread of infectious animal diseases in farms of the North-Eastern region of Ukraine", state registration number 0122U001254, 2022–2027.

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)
Dates	09.2005
Occupation or position held	Teaching activity of Sumy National Agrarian University
Main activities and responsibilities	Teaching activity of Sumy National Agrarian University
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)
Dates	
Occupation or position held	
Main activities and responsibilities	
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	1997 – 2002
Title of qualification awarded	Doctor of Veterinary Medicine (DVM)
Principal subjects/occupational skills covered	Veterinary medicine, veterinary parasitology, epizootiology, infectious and invasive animal diseases, veterinary pharmacology, diagnostics and prevention of animal diseases.
Name and type of organisation providing education and training	Sumy National Agrarian University
Level in national or international classification	Master's degree / EQF Level 7
Dates	2020 – 2021
Title of qualification awarded	Certificate of International Skills Development (Webinar)
Principal subjects/occupational skills covered	Cloud storage services for online education, digital tools for distance learning, practical application of the Zoom platform in academic teaching.
Name and type of organisation providing education and training	International skills development webinar, Lublin, Republic of Poland
Level in national or international classification	6.0 ECTS credits Certificate No. ES №6508/2021
Dates	2023
Title of qualification awarded	Certificate of Advanced Professional Training
Principal subjects/occupational skills covered	Acquisition of theoretical knowledge and practical teaching experience in professional academic disciplines related to invasive diseases of productive animals , including modern teaching methods, clinical and epizootological aspects of parasitic diseases, and practical training organization

Name and type of organisation providing education and training	Poltava State Agrarian University (PSAU), higher education institution																															
Level in national or international classification	6 ECTS credits (180 hours) Certificate No. PDAUSt 00493014/000098-23																															
Personal skills and competences	Reliability, loyalty, sociability, energy, purposefulness																															
Mother tongue(s)	Ukrainian																															
Other language(s)	English																															
Self-assessment	<table border="1"> <thead> <tr> <th colspan="2">Understanding</th> <th colspan="2">Speaking</th> <th colspan="4">Writing</th> </tr> <tr> <th>Listening</th> <th>Reading</th> <th>Spoken interaction</th> <th>Spoken production</th> <th colspan="4"></th> </tr> </thead> <tbody> <tr> <td>A2 Basic User</td> </tr> </tbody> </table>								Understanding		Speaking		Writing				Listening	Reading	Spoken interaction	Spoken production					A2 Basic User							
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European level (*)																																
English																																
Social skills and competences	Effective communication with students, colleagues, and academic staff, ability to work collaboratively within multidisciplinary academic teams, ability to motivate students and encourage active participation in the learning process, providing constructive feedback and academic mentoring																															
Organisational skills and competences	Planning and organization of lectures, practical classes, and laboratory sessions in veterinary parasitology, effective time management and coordination of teaching, research, and administrative duties, organization of students' independent work and supervision of academic projects																															
Computer skills and competences	Confident user of Microsoft Office Suite (Word, Excel, PowerPoint) for academic and teaching purposes, preparation of scientific presentations, lecture materials, and examination resources, use of Excel for basic statistical analysis, data organization, and visualization of research results, application of digital tools for online and blended learning (Zoom, Google Meet, LMS platforms)																															
Artistic skills and competences	Scientific illustration of parasites (life cycles, morphology, diagnostic features), development of educational diagrams, tables, and infographics for lectures and practical classes, visualization of epizootological processes (transmission routes, risk factors, seasonality), design and academic formatting of scientific posters and conference presentations, creation of visually structured teaching materials (guidelines, manuals, atlases), use of visual teaching methods to enhance students' understanding of complex parasitological concepts, creative approach to laboratory and practical training in veterinary parasitology, integration of visual case studies and photo-based diagnostics into the educational process.																															
Driving licence	-																															
Additional information:																																

<p>Scientific Research Topic and Publications</p> <p>Projects Experience:</p>	<p>Main field of scientific interests practical and scientific research in the field of veterinary medicine</p> <p>1. Nagorna, L. V., Negreba, Y. V. (2022). Epizootological monitoring of dog heartworm disease in Sumy region. Scientific and technical bulletin of the National Veterinary Institute of Veterinary Medicine and Feed Additives. Lviv 23 (1). 98-104. doi: 10.36359/scivp.2022-23-1.14</p> <p>2. Korkh, I. V., Boiko, N. V., Pomitunl. A., Paliy, A. P., Pavlichenko, O. V., Negreba, Y. V., Rysovanyi, V. I., & Siabro, A. S. (2023). The impact of environmental temperature on ewe reproduction, adaptive responses during insemination, and productive characteristics of the lambs obtained from them . Regulatory Mechanisms in Biosystems, 14(3), 358-364. https://doi.org/10.15421/10.15421/022353</p> <p>3. Fotina, T., Yarmoshenko, Yu., Dudnyk, Ye., Kovalenko, L., & Negreba, Y. (2024). Results of iodine-based treatment application in carp aquaculture within closed water systems. Scientific Horizons, 27(9), 20-31. doi: 10.48077/scihor9.2024.20.</p> <p>4.. Kasyanenko, O. I.; Negreba, Yu. V.; Kasyanenko, O. I. (2024). Determination of the effectiveness of the veterinary drug "VORMIKIL paste" in helminthic invasion in carnivorous animals. Bulletin of the Sumy National Agrarian University. Series "Veterinary Medicine", issue 1 (64), 2024, 30-36, DOI https://doi.org/10.32782/bsnau.vet.2024.1.</p> <p>5 Negreba, Y. V., & Shvets, I. V. (2025). EPIZOOTIC SITUATION OF ACAROSIS IN CARNIVORES (DOGS, CATS) IN SUMY AND THE SUMY REGION. <i>Bulletin of Sumy National Agrarian University. The Series: Veterinary Medicine</i>, (1(68), 105-109. https://doi.org/10.32782/bsnau.vet.2025.1.16</p>
<p>Annexes</p>	