

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **LUDMILA IVANOVSKA**
 Address(es) H. Kondratiiva Str., 144/2, apt.87, 40021, Sumy, Ukraine
 Telephone(s) Mobile: +38 099 6833414
 Fax(es)
 E-mail lusj0951@gmail.com
 Nationality
 Date of birth 13.08.1950
 Gender Female

Current employment / Occupational field

Assistant Professor of the Chair Virusology, Patanatomy and Poultry Diseases, Faculty of Vetmedicine, Sumy National Agrarian University

Work experience

Dates	1974-1982
Occupation or position held	Senior veterinary-doctor, serology
Main activities and responsibilities	
Name and address of employer	Region Laboratory of Veterinary Medicine (Village Lipsy, Kharkov's region, Kharkov's District)
Type of business or sector	
Dates	1982-1998
Occupation or position held	Senior veterinary doctor in Brucellosis Research Laboratory
Main activities and responsibilities	
Name and address of employer	Institute of Experimental and Clinical Veterinary Medicine UAAS (Pushkin Str., 89, 62023, Kharkov, Ukraine)
Type of business or sector	
Dates	1999-2008
Occupation or position held	Veterinary ordinator Department of Epizootology
Main activities and responsibilities	
Name and address of employer	Sumy Agricultural Institute (meanwhile Sumy National Agrarian University), 160, H. Kondratiiva Str., Sumy, 40021, Ukraine
Type of business or sector	

Education and training

Dates 09.1969 – 06.1974

Title of qualification awarded	Veterinary Doctor																																																		
Principal subjects/occupational skills covered																																																			
Name and type of organisation providing education and training	Kharkov Zooveterinary Institute, Ukraine																																																		
Level in national or international classification																																																			
Dates	25.04.2007																																																		
Title of qualification awarded	Candidate of Veterinary Sciences																																																		
Principal subjects/occupational skills covered	Epizootology and Infectious Deceases																																																		
Name and type of organisation providing education and training	Institute of Experimental and Clinical Veterinary Medicine UAAS (Kharkov)																																																		
Level in national or international classification	PhD in Veterinary Sciences																																																		
Dates	09.2008 till now																																																		
Title of qualification awarded																																																			
Principal subjects/occupational skills covered	Assistant Professor of the Department of Virology, Patanatomy and Poultry Diseases, Faculty of Vetmedicine, SNAU																																																		
Name and type of organisation providing education and training	Sumy National Agrarian University, 160, H. Kondratiiva Str., Sumy, 40021, Ukraine																																																		
Level in national or international classification																																																			
Personal skills and competences																																																			
Mother tongue(s)	Russian																																																		
Other language(s)	Ukrainian, English																																																		
Self-assessment																																																			
European level (*)																																																			
Ukrainian																																																			
English																																																			
Russian																																																			
	<table><tr><th colspan="4">Understanding</th><th colspan="4">Speaking</th><th colspan="2">Writing</th></tr><tr><th colspan="2">Listening</th><th colspan="2">Reading</th><th colspan="2">Spoken interaction</th><th colspan="2">Spoken production</th><th colspan="2"></th></tr><tr><td>C1</td><td>Proficient user</td><td>C1</td><td>Proficient user</td><td>C1</td><td>Proficient user</td><td>C1</td><td>Proficient user</td><td>C1</td><td>Proficient user</td></tr><tr><td>A2</td><td>Basic User</td><td>A2</td><td>Basic User</td><td>A2</td><td>Basic User</td><td>A2</td><td>Basic User</td><td>A2</td><td>Basic User</td></tr><tr><td>C2</td><td>Proficient user</td><td>C2</td><td>Proficient user</td><td>C2</td><td>Proficient user</td><td>C2</td><td>Proficient user</td><td>C2</td><td>Proficient user</td></tr></table>	Understanding				Speaking				Writing		Listening		Reading		Spoken interaction		Spoken production				C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user	A2	Basic User	A2	Basic User	A2	Basic User	A2	Basic User	A2	Basic User	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user
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Listening		Reading		Spoken interaction		Spoken production																																													
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A2	Basic User	A2	Basic User	A2	Basic User	A2	Basic User	A2	Basic User																																										
C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user																																										
Social skills and competences																																																			
Organisational skills and competences																																																			
Computer skills and competences	Basic user of a PC, Internet, office software																																																		
Artistic skills and competences																																																			
Driving licence	none																																																		
Additional information:																																																			

Scientific Research Topic and Publications	<ol style="list-style-type: none"> Patent 95312 Ukraine, Method of Disinfection the Premises, Equipment and Objects of Surroundings that Contaminated by Spirochetes / G. Zon, E.Vaschik, E. Sidorenko. L. Ivanovska; declare and owner SNAU; register 25.12.2014 in Ukrainian State registry of patents). Zon G.A., Ivanovskaya L.B. (2018). Modern epizootic picture of leptospirosis of cattle in the Sumy region. <i>Veterinary Biotechnology, Bulletin</i>, Kyiv. №.32 (2). 193-201. Zon G.A., Ivanovskaya L.B., Kuznetsova O.Y., Zon I.G. (2018). Pathomorphology of spontaneous yersiniosis of dogs. Interdepartmental. topics. <i>Science. coll. "Veterinary medicine"</i>. Kharkiv: NSC "IEKVM". 104. 385 -390 Ivan V. Yatsenko, Svitlana I. Zapara, Gregory A. Zon, Lydmyla B. Ivanovskaya, Alyona M. Klochko (2020). Animal rights and protection against cruelty in Ukraine. <i>Journal of Environmental Management and Tourism</i>. 11. 1. 91-103. DOI: https://doi.org/10.14505/jemt.11.1(41).11 (Scopus) Paliy A.P., Sumakova N.V., Petrov R.V., Berezovskiy A.V., Risovaniy V.I., Zon G.A., Ivanovska L.B. et al. (2020). Endoparasitic diseases of ostriches in eastern. <i>Ukrainian J. of Ecology</i>.10 (4). 235-241. <i>Web of Science Core Collection</i> DOI: https://doi.org/10.15421/2020_19 Zon I.G., Zon G.A., Ivanovska L.B. (2020). Clinical signs in dogs that respond positively to Yersinia enterocolitica antigen O: 9. <i>Scientific Bulletin of Lviv National University of Veterinary Medicine and Biotechnology. S.Z. Gzycki, Series: Veterinary Sciences</i>. Lviv, Volume 22. № 99. P.161-166. DOI: https://doi.org/10.32718/nvlvet9924 Zon I.G., Zon G.A., Ivanovskaya L.B., Truba O.O. (2020). Contamination of feces of small domestic animals Yersinia enterocolitica in the cities of Ukraine. <i>Bulletin of Sumy NAU: Scientific journal, series "Veterinary Medicine"</i>. B.1 (48). P.16-22. DOI: https://doi.org/10.32845/bsnau.vet.2020.1.3 Zon I.G., Zon G.A., Ivanovskaya L.B. (2020). Pathological manifestations of multi-organ pathology in spontaneous yersiniosis of dogs. <i>Scientific Horizons</i>, Polissya National University, Zhytomyr. Vol.23. №11. P.7-15. DOI: https://doi.org/10.48077/scihor.23(11).2020.7-15 Zon I.G., Zon G.A., Ivanovskaya L.B. (2020). To the epizootology of intestinal yersiniosis in dogs. <i>Bulletin of Sumy NAU: Scientific Journal, series "Veterinary Medicine"</i>, B.3 (50). C.23-30 DOI: https://doi.org/10.32845/bsnau.vet.2020.3.4 Zon G.A., Ivanovska L.B., Zon I.G., Tion.M.T. (2021). Comparison of pathological changes in the study of dogs affected by parvoviral enteritis and intestinal yersiniosis. <i>«Eureka: Health Science»</i>, Estonia, Tallin. 2 (32). P.102-110. DOI: https://doi.org/10.21303/2504-5679.2021.001690 Shchebentovska, O.M., Golubtsova, M.V., Danko, M.M., Zakrevska M.V., Kostynyuk, A.K., Zon, G.A., Ivanovskaya, L. B., et al (2021). Morphological changes in sheep organs caused by Bunostomum trigonocephalum infestation. <i>Ukrainian J. of Ecology</i>, 11(1), 149-155. DOI: https://doi.org/10.15421/2021_22 Web of Science Core Collection
Direction of scientific work	<ol style="list-style-type: none"> 1. Animal Yersiniosis (features of a singular and concurrent infection) 2. Features of forensic diagnostics of concurrent disease in animals 3. Leptospirosis in small animals 4. Impact of the bacterial contamination of the animal facility air on their productivity
Projects Experience:	none
Annexes	