

PERSONAL INFORMATION

Larisa Pljuta



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http://www.snau.edu.ua/index.php?option=com_content&view=article&id=2092:2011-12-23-06-38-45&catid=251

Sex Female | **Date of birth** 07/08/1971 | **Nationality** Ukraine

JOB APPLIED FOR
POSITION
PREFERRED JOB
STUDIES APPLIED FOR
PERSONAL STATEMENT

Associate professor Department of Internal Medicine, Pharmacy and Biochemistry Sumy national agrarian university

WORK EXPERIENCE

September 2015 – Present

Associate professor (Department of Internal Medicine, Pharmacy and Biochemistry) Sumy national agrarian university 160, H.Kondrateva str., 40021, Sumy (Ukraine)
Teaching disciplines “ Anatomy with Latin veterinary terminology”, “Physiology of animals”, “Veterinary terminology in practical activity”, scientific activity in the sphere of Animal physiology

Business or sector Education

September 2006 – August 2024

associate professor Department of Internal Medicine, Pharmacy and Biochemistry

Sumy national agrarian university
160, H.Kondrateva str., 40021, Sumy (Ukraine)
Teaching disciplines “Anatomy with Latin veterinary terminology”, “Physiology of animals”, “Veterinary terminology in practical activity”, scientific activity in the sphere of Animal physiology

Business or sector Education

EDUCATION AND TRAINING

March 2014 – April 2014

Training

Replace with EQF
(or other) level if
relevant

- International distance scientific and pedagogical internship on the topic: “Management of scientific and educational projects: international evidence” University of Venice Ca Foscari (Venice, Italy), Ca' foscari university of Venice (V enice, Italy) and the International Foundation of Scientists and Educators – IESF, 6 ECTS credits (180 years) 2023.

- International advanced qualification (webinar) on the topic: "Informal education in the preparation of master's degrees and doctor of philosophy (Phd) in the countries of the European Union and Ukraine Institute" Scientific research center of the Lublin Science and Technology Park and IESF International Foundation of Science and Education, (Republic of Poland) (2022)
- International qualifications on the topic: "Management of Veterinary Medicine" in the Academy of Management and Administration in Opole (Poland). 6 ECTS credits (180 years) 2020.

Septemder 2006 – October 2012

PhD of Veterinary medicine (Human and animal physiology)
Thesis title: " Formation a water-salt phase of milk in the milk gland of cows and its correction "
 Sumy national agrarian university
 160, H.Kondrateva St., 40021, Sumy (Ukraine)
 ▪ physiology of lactation

Replace with EQF (or other) level if relevant

September 1989 – July 1994

Specialist of Veterinary medicine

Replace with EQF (or other) level if relevant

Sumy national agrarian university
 160, H.Kondrateva St., 40021, Sumy (Ukraine)
 mastering knowledge about:
 ▪ the functioning of the animal organism
 ▪ maintaining the health and productivity of animals
 ▪ treatment and prevention diseases of different etiology
 ▪ raising animals and keeping abstinence and feeding conditions

PERSONAL SKILLS

Mother tongue(s) Ukrainian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
Russian	C 2	C 2	C 2	C 2	C 2
English	A1	A1	A1	A1	A1

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
Common European Framework of Reference for Languages

Communication skills

- I communicate with practicing specialists and science in the field of veterinary medicine
- I provide individual consultations regarding feeding and treatment of animals
- I work actively on popularizing the specialty of veterinary medicine

Organisational / managerial skills

- head of the trade union faculty of veterinary medicine,
- I have been a curator of a student group for 4 years
- I participated in the organization of conferences on veterinary faculty

Job-related skills

- Responsible and highly qualified teacher of veterinary subjects
- I am Secretary of the academic Council of the faculty of veterinary medicine

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving

Independent user	Independent user	Independent user	Independent user	Independent user
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Levels: Basic user - Independent user - Proficient user
[Digital competences - Self-assessment grid](#)

Replace with name of ICT-certificates

- competent with most Microsoft Office programmes and image processing programs

Other skills ▪ love to travel, visit historic places, meet new and interesting people

Driving licence B

ADDITIONAL INFORMATION

Publications
Presentations
Projects
Conferences
Seminars
Honours and awards
Memberships
References
Citations
Courses
Certifications

1. Palii, A., Rodionova, K., Paliy, A., Kushch, L., Matsenko, O., Kambur, M., Zamazyi, A., **Plyuta, L.**, Baidevliatov, Y., Kolechko, A., Honcharenko H. (2020) Effect of colostrum bacterial contamination on the calves. *Ukrainian Journal of Ecology*, 10 (3), 76-82, https://doi.org/10.15421/2020_136 (*Web of Science*)
2. Paliy, A., Gujvinska, S., Alrawashdeh, V., Shkromada, O., Dudchenko, Y., Kovalenko, L., **Plyuta, L.**, Franchuk-Kryva, L., Kushch, L., Matsenko, O. (2020) Selection of technological regime and cryoprotector for lyophilization of lactobacteria (*Lactobacillus* spp.). *Ukrainian Journal of Ecology*, 2020, 10(4), 184-190, https://doi.org/10.15421/2020_186. (*Web of Science*)
3. Paliy, A., Aliiev, E., Paliy, A., Ishchenko, K., Shkromada, O., Musiienko, Y., **Plyuta, L.**, Chekan, O., Dubin, R., & Mohutova, V. (2021). Development of a device for cleansing cow udder teats and testing it under industrial conditions. *Eastern-European Journal of Enterprise Technologies*, 1(1) (109), 43–53. <https://doi.org/10.15587/1729-4061.2021.224927> (*Scopus*)
4. Zavgordnii, A. I., Pozmogova, S. A., Kalashnyk, M. V., Paliy, A. P., **Plyuta, L. V.**, Palii, A. P. (2021). Etiological factors in triggering non-specific allergic reactions to tuberculin in cattle. *Regulatory Mechanisms in Biosystems*, 12(2), 228–233. <https://doi.org/10.15421/022131>
5. Paliy, A., Palii, A., Musiienko, O., **Plyuta, L.**, Chekan, O., (2021). establishment of the influence of technical and technological parameters of dairy and milking equipment on the efficiency of machining. *Eastern-European Journal of Enterprise Technologies*, 1729-3774 подана. (*Scopus*)
6. Elchyn Aliiev, Andriy Paliy, Viktor Kis, Andriy Milenin, Katerina Ishchenko, Anatoliy Paliy, Iruna Levchenko, Lyudmila Livoshchenko, Yevheniia Livoshchenko, **Larisa Plyuta**. (2022). Justifying parameters for the automatic servo control system of a rotary plate vacuum pump in the milking machine. *Eastern-European Journal of Enterprise Technologie*, 4/1,(118) p.80–89. <https://doi.org/10.15587/1729-4061.2022.262215> (*Scopus*)
7. Е. Б. Алієв, А. П. Палій, В. М. Кісь, **Л. В. Плюта**, О. М. Чекан (...) (2022). Establishing the influence of technical and technological parameters of milking equipment on the efficiency of machine milking. *Eastern-European Journal of Enterprise Technologies*, 1(115), 44–55. DOI: [10.15587/1729-4061.2022.251172](https://doi.org/10.15587/1729-4061.2022.251172)
8. М. Д. Камбур, А. А. Замазій, В. М. Петренко, **Л. В. Плюта**, І. О. Коломак. (2022). Імунний статус індиків в умовах промислового вирощування. *Наукові горизонти. Поліський національний університет*, 25(8). с.49-58. <https://doi.org/10.48077/>
9. Chekan, O., Dopa, V., Musiienko, Yu., **Plyuta, L.**, & Risovaniy, V. (2023). The course of the postpartum period in cows in the presence of concomitant pathology. *Scientific Horizons*, 26(11),19-28. <https://doi.org/10.48077/scihor11.2023.19>
10. Shkromada, O., Suprun, Yu., Fotin, O., Plyuta, L., & Lifar, I. (2024). Determination of the effect of the enzyme and probiotic complex on animal productivity. *Scientific Horizons*, 27(5), 9-19.
11. **Плюта Л. В.** (2023). Особливості будови деяких органів середньої кишки свиней. Вісник СНАУ. Серія «Ветеринарна медицина». Суми, 2023. Вип.2 (61). С.39-44
12. **Плюта Л. В.** Лівощенко Є. М., Гребеник Н. П. (2023). Особливості анатомічної будови черепа kota. Вісник СНАУ. Серія «Ветеринарна медицина». Суми, 2023. Вип.4 (63). С.100-106
13. **Плюта Л. В.** (2024). Особливості анатомічної будови карася звичайного. Вісник СНАУ. Серія «Ветеринарна медицина». Суми, 2024. Вип.1 (61). С.39-44