

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) LIUDMYLA NAHORNA
Address(es) H. Kondratiieva Str., 154/1, apt. 110, 40021, Sumy, Ukraine
Telephone(s) Mobile:+38 097 4727055
Fax(es)
E-mail vn_10@ukr.net
Nationality Ukrainian
Date of birth 10.07.1981
Gender Female

Current employment / Occupational field Prof. of the Veterinary-Sanitary Examination, Zoohygiene, Microbiology, Safety of Products of Animal Origin Department, Faculty of Veterinary Medicine, Sumy National Agrarian University

Work experience

Dates 05.2006 till now
Occupation or position held Doctor of veterinary medicine in the agricultural farm "Batkivschin" (05.2006 -10.2006)
 Lab. of the Veterinary-Sanitary Examination, microbiology, zoohygiene and the safety and quality of animal products Department (02.2009 – 08.2009) at the Faculty of Veterinary Medicine;
 Senior Lecturer of the Veterinary-Sanitary Examination, Zoohygiene, Microbiology, Safety of Products of Animal Origin Department, (09.2009 - 08. 2010) Faculty of Veterinary Medicine, Sumy National Agrarian University
 Assistant professor (09.2010 -09.2017) at the Faculty of Veterinary Medicine
 Professor 09.2017 till now at the Faculty of Veterinary Medicine

Main activities and responsibilities Teaching and scientific activity in the sphere of veterinary hygiene and sanitation, parasitic diseases productive poultry
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 09.1996-06.2000
Title of qualification awarded Veterinarian
Principal subjects/occupational skills covered Animal health
Name and type of organisation providing education and training Homutetskiy veterinary Zootechnical College

Level in national or international classification | Dipl. Ing. (College)

Dates | 09.2000-02.2006

Title of qualification awarded | Veterinarian

Principal subjects/occupational skills covered | Animal health

Name and type of organisation providing education and training | Poltava State Agrarian Academy, Ukraine

Level in national or international classification | J. Sc. Veterinary Medicine)

Dates | 10.2006 – 06.2009

Title of qualification awarded | Doctor of Veterinary Sciences

Principal subjects/occupational skills covered | Parasitology

Name and type of organisation providing education and training | Sumy National Agrarian University, Ukraine

Level in national or international classification | Doctor in Veterinary Sciences

Personal skills and competences

Responsibility, sociability, trustiness, goodwill, activism

Mother tongue(s) | Ukrainian

Other language(s) | English, Russian

Self-assessment
European level ()*

English

Russian

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B2	Basic User	B2	Basic User	B2	Basic User	B1	Basic User	B1	Basic User
C2	Proficient use	C2	Proficient use	C2	Proficient use	C2	Proficient use	C2	Proficient use

Social skills and competences | I can and I am used to work in the team within the framework of international educational and scientific projects.

Organisational skills and competences | I was responsible for the organization of various national conferences and seminars.

Computer skills and competences | Competent with most Microsoft Office programmes □

Artistic skills and competences

Driving licence | Category B (car)

Additional information:

1. Kasjanenko, S.M., Kasjanenko, O.I., **Nagorna, L.V.**, Yevstafieva, V.A., Melnychuk, V.V., Lukyanova, G.A., Gurenko, I.A. (2020). Yeast-rich mannan fractions in duck cultivation: prospects of using. *Foods and Raw Materials*. Vol. 8, No. 2. P. 337-348. doi: <http://doi.org/10.21603/2308-4057-2020-2>
2. Yevstafieva V. A., Stybel V. V., Melnychuk V. V., Pishchalenko M. A., Korchan L. N., Kone M. S., **Nagorna L. V.**, Feshchenko D. V., Antipov A. A., Bakhur T. I. Morphometric Analysis of *Capillaria anatis* (Nematoda, Capillariidae) from *Anas platyrhynchos domesticus*. *Zoodiversity*. 2020. № 54 (5). P. 493–500. doi: 10.15407/zoo2020.06.493
3. Shkromada, O., Fotina, T., Petrov, R., **Nagorna, L.**, Bordun, O., Barun, M., Babenko, O., Karpulenko, M., Tsarenko, T., & Solomon, V. (2021). Development of a method of protection of concrete floors of animal buildings from corrosion at the expense of using dry disinfectants. *Eastern-European Journal of Enterprise Technologies*, 46(112), 33–40. <https://doi.org/10.15587/1729-4061.2021.236977>
4. Proskurina, I., **Nagorna, L.** (2021). Study of biological and ecological features of permanent ectoparasites of cattle. *EUREKA: Health Sciences*, 4, 101–108. doi: <http://doi.org/10.21303/2504-5679.2021.001965>
5. V. A. Yevstafieva, V. I. Yeresko, M. A. Pishchalenko, **L. V. Nagorna** Differential species characters of *Baruscapillaria anseris* (Madsen, 1945), Moravec, 1982 and *Baruscapillaria obsignata* (Madsen, 1945), Moravec, 1982 nematodes obtained from domestic goose (*Anser anser dom.*) *Regulatory Mechanisms in Biosystems*, 2018. 9 (4). P.58–65.
6. Yevstafyeva V. A., Sharavara T. A., Melnychuk V. V., Sirenko O. V., Prijma O. B., **Nagorna L.V.**, Kanivets N. S Borodai Y. O. (2017). The dynamics of the population and peculiarities of the morphometric structure of *Melophagus ovinus* (Diptera, Hippoboscidae) in Ukraine. *Biosystems Diversity*, Volume 25(3). Dnipro. 2017. P. 243-249.