

PERSONAL INFORMATION

Oksana Shkromada



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Scopus ID: 57209830847

WoS ID: U-4518-2018

ORCID ID: 0000-0003-1751-7009

Publons: <https://publons.com/researcher/1718243/oksana-shkromada/>

Google Scholar: <https://scholar.google.com.ua/citations?user=93Sstc0AAAAJ&hl=en>

ResearchGate: https://www.researchgate.net/profile/Oksana_Shkromada

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JOB APPLIED FOR
POSITION
PREFERRED JOB
STUDIES APPLIED FOR
PERSONAL STATEMENT

Head of the Department of Obstetrics and Surgery of Sumy National Agrarian University

WORK EXPERIENCE

Septemder 2019 – Present

Head of the Department of Obstetrics and Surgery

Sumy National Agrarian University

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Business or sector Education

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Prof. of Department of Therapy, Pharmacology, Clinical Diagnostics and Chemistry on the Faculty of Veterinary Medicine, Sumy National Agrarian University, Sumy (Ukraine)

Sumy National Agrarian University

160, H.Kondrateva str., 40021, Sumy (Ukraine)

Teaching disciplines “Veterinary clinical diagnosis”, scientific activity in the sphere of hygiene and sanitation

Business or sector Education

D
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2
Ass. Prof. of Department of Therapy, Pharmacology, Clinical Diagnostics and chemistry on the Faculty of Veterinary Medicine, Sumy National Agrarian University, Sumy (Ukraine)

Sumy National Agrarian University

160, H.Kondrateva str., 40021, Sumy (Ukraine)

Teaching disciplines “Therapy”, “Veterinary clinical diagnosis” scientific activity in the sphere of hygiene and sanitation

Business or sector Education

EDUCATION AND TRAINING

D
e
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professor certificate
АП №001413
Sumy National Agrarian University
160, H.Kondrateva St., 40021, Sumy (Ukraine)

Replace with EQF
(or other) level if
relevant

S D
e Thesis title: “Experimental substantiation of the use of complex
p disinfectants in pig-breeding enterprises”
t Sumy National Agrarian University
e 160, H.Kondrateva St., 40021, Sumy (Ukraine)
m ▪ disinfection of livestock premises
b

October 2008 – October 2012

P
Thesis title: “Sanitary-hygienic justification of bactericidal concrete
Application in premises for keeping pigs”
 Sumy National Agrarian University
 160, H.Kondrateva St., 40021, Sumy (Ukraine)
 ▪ veterinary hygiene and sanitation of livestock premises

Replace with EQF
(or other) level if
relevant

July 1992 – March 1998

Specialist of Veterinary medicine
 Sumy National Agrarian University
 160, H.Kondrateva St., 40021, Sumy (Ukraine)
 ▪

Replace with EQF
(or other) level if
relevant

PERSONAL SKILLS

Mother tongue(s)

Ukrainian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B 2	B 2	B 2	B 2	B 2

English language certificate of attainment in modern languages (000890237/B2)

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 consultation on veterinary and sanitary issues
- I work actively on popularizing the specialty of veterinary medicine

Organisational / managerial skills

- I have skills in diagnosing infectious and non-contagious diseases of dairy cattle, pigs.

Job-related skills

- Responsible and highly qualified teacher of veterinary subjects
- competent with an electron microscope and various laboratory equipment

ADDITIONAL INFORMATION

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

1. Chekan, O., Shkromada, O., Fotina, N., Grebenyk, N., & Pikhtirova, A. (2022). Indicators of immunity in associated mycotoxicosis of cows. Scientific Horizons, 25(9), 30-40. [https://doi.org/10.48077/scihor.25\(9\).2022.30-40](https://doi.org/10.48077/scihor.25(9).2022.30-40)
2. Shkromada O., Fotina, T., Berezovskyi, A., Dudchenko, Yu., & Fotin, O. (2022). Determination of the therapeutic effect of the use of bacillus coagulans in calf dyspepsia. Scientific Horizons, 25(6), 9-20. [https://doi.org/10.48077/scihor.25\(6\).2022.9-20](https://doi.org/10.48077/scihor.25(6).2022.9-20)
3. Shkromada, O., Pikhtirova, A., Tytukh, Y., Baydevliatov, Y., Fotin, A. (2022). Treatment of Subclinical Mastitis of Cows with Probiotics. Scientific Horizonsthis, 25(1), 30-40.
4. Shkromada O., Pikhtirova A., Pecka-Kielb E., Skliar O., Musiienko Yu. (2022). Use of probiotic Bacillus megaterium NCH 55 for treatment of subclinical mastitis in cows – preliminary study. Macedonian Veterinary Review. 45 (2), 209-214.
5. Shkromada O., Skliar O., Pikhtirova A., Gerun I. (2019) Pathogens Transmission and Cytological Composition of Cow's Milk // Acta Vet Eurasia № 45. P. 73-79 <https://doi.org/10.26650/actavet.2019.19004>.