

PERSONAL INFORMATION

Oleksandr Sklyar

 H. Kondratiieva Str., 160, 40021 Sumy (Ukraine)

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 sklyar1956@gmail.com

Sex Male | Date of birth 01/05/1956 | Nationality Ukrainian

JOB APPLIED FOR

Assistant professor department of Therapy, Pharmacology, Clinical diagnostics and Chemistry Sumy National Agrarian University

WORK EXPERIENCE

09/2001–Present

Teacher

Sumy National Agrarian University, Sumy (Ukraine)

09/1985–Present

Veterinary doctor

Quality and safety of cows milk, Sumy (Ukraine)

12/2003–10/2013

Ass. Prof. of the Department of Therapy, Pharmacology, Clinical Diagnostics and chemistry on the Faculty of Veterinary Medicine

Sumy National Agrarian University, Sumy (Ukraine)

EDUCATION AND TRAINING

09/1987

Candidate of Veterinary Sciences

PhD in Veterinary Sciences

Sumy National Agrarian University, Sumy (Ukraine)

01/09/2003–30/06/2013

Specialist in Veterinary Medicine (Veterinary Doctor)

Dipl. Ing. (University)

Sumy National Agrarian University, Sumy (Ukraine)

PERSONAL SKILLS

Mother tongue(s)

Ukrainian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
Russian	C2	C2	C2	C2	C2

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

Communication skills

- Quality and safety of cows milk
- Clinical and laboratory diagnostics of metabolic disorders.

Development of treatment and prophylactic measures for violations of metabolic processes in the body of cows.

Organisational / managerial skills

Advice on obtaining qualitative and safe milk for cows, diagnosis, treatment and prevention of

domestic animal diseases. Provision of proper veterinary support of the main branches of animal husbandry.

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

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem-solving
Independent user	Independent user	Independent user	Independent user	Independent user

Digital skills - Self-assessment grid

NPP of agrarian higher educational institutions on the use of information and communication technologies in the educational process. Certificate SS 00493706 / 003472-17 dated 12/06/2017.

Microsoft Office

- Other skills** Cows

- Driving licence** B

ADDITIONAL INFORMATION

Publications, manual

1. Kukhtyn M., Kravcheniuk K., Beyko, HoriukY., Skliar O., Kernychnyi S. (2019) Modeling the process of microbial biofilm formation on stainless steel with a different surface roughness Eastern-European Journal of Enterprise Technologies Vol 2, 11 (98) P. 14-21.
2. Sklyar O.I. Status of the breast of the cows by the number of somatic cells in milk / O. I. Sklyar // Collection of scientific works of the Kharkov State Veterinary Academy. Veterinary science. - Kharkiv - 2012. - Exp. 25, Ch. 2 - P. 147 - 149.
3. Sklyar O.I. Diagnosis of subclinical mastitis of cows / O.I. C klar // Visnyk of Sumy NAU Ser. "Veterinary Medicine" - Sumy, 2014. - Vip. 6 (35) - p.183 - 186
4. Veterinary and sanitary control of microbiological parameters of beef carcasses and sanitary conditions of their production. © B.B. Kasyanchuk, O.M. Efimova, O.M. Bergilevich, OI Sklyar, V.B. Kusturov Scientific journal "Science Rise" № 1/3 (6) 2015 p. 40-53

Projects Experience

1. Patent for Utility Model 46056 Ukraine, IPC (2009) A23C7 / 00. Method of coloring milk smears (secretion) of cow's nymph in determining the number of somatic cells / Sklyar O.I., Kasyanchuk V.V., Sklyar I.O. Applicant and rightholder Sumy NAU. - No. u 200905535 - stated. June 01, 2009; has published Dec 10, 2009, Bul. No. 23
2. Patent for Utility Model No. 56595 Ukraine, IPC A01K1 / 12 (2006/01). Method of improvement of milking equipment АДУ-1-05 for determination of organoleptic changes in milk during milking / Sklyar O.I., Kasyanchuk VV, Marchenko AM, Sklyar I.O. Applicant and rightholder Sumy NAU. - No. 2010 05932 - Declared. May 17, 2010; has published Jan 25, 2011, Bul. No. 2
3. Patent for Utility Model No. 58618 Ukraine, IPC G01N 33 | 04 (2006/01). Method of counting somatic cells in smears of raw milk of cows / Sklyar O.I., Kasyanchuk V.V., Sklyar I.O. Applicant and rightholder Sumy NAU. - No. u 201002468 - stated. 03/05/2010; has published 26.04. 2011, Bull. No. 8
4. Patent for invention (utility model) №83912 Ukraine, Method of forecasting of morbidity of cows by subclinical mastitis in a herd using a computer program based on artificial neural networks Bergilevich O.M., Kasyanchuk V.V. Sklyar OI dated 10.10.2014