



Yeleupayeva Shynar Kaukerbekovna

PERSONAL INFORMATION

📍 Republic of Kazakhstan, Karaganda city, ul. Universitetskaya, 28, KarU im. Academician E. A. Buketovo

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| Date of birth: 05/08/1978

**PLACE OF WORK,
POSITION**

E. A. Buketov University of Karaganda, Zoology department, senior lecturer of the Department of Zoology

**SCIENTIFIC DEGREE,
SCIENTIFIC TITLE
(ACADEMIC DEGREE)**

-Master of Biotechnology Sciences (2002),
-Profile Master's degree in scientific and pedagogical activity in the specialty 6M070100-Biotechnology (2018)

**WORK EXPERIENCE
Place and date**

-2002-2006 - Training master of the research laboratory of Semipalatinsk State University named after Shakarim.
- 2007-2013 - E.A. Buketov KarSU Faculty of Biology and Geography, Senior Engineer of the Department of Zoology;
- 2013-2015 – Lecturer of the Department of Zoology, Faculty of Biology and Geography of the E.A. Buketov KarSU;
- 2015-2022 Senior lecturer of the Department of Zoology, Faculty of Biology and Geography of the E.A. Buketov KarSU;
2017-2022 Ij. Senior Curator for Educational Work of the Department of Zoology, Faculty of Biology and Geography of the E.A. Buketov KarSU;
- By order of the Ministry of Education and Science of the Republic of Kazakhstan, the CST is involved in the examination of HEU tests in the discipline "Cell Biology"; in the development of HEU tests in the discipline "Microbiology" (2018zh.);

2. - 2015-2017-Chairman of the NASM of the Faculty of Biology and Geography
-2021 – PhD Doctor of Philosophy on 6D060700-Biology of the KarU named after Academician E.A. Buketov.
Since September 2020-adviser in the specialty 5B060700-Biology; 6B05101-Biology from September 2021 to the present – Head of the Department of Zoology

EDUCATION AND PROFESSIONAL TRAINING

Education

- 1996-2001 – Semipalatinsk State University named after Shakarim, Faculty of Applied Biotechnology, specialty – "Biotechnology", qualification – engineer-biotechnologist;
- 2001-2002 – Semipalatinsk State University named after Shakarim, Faculty of Applied Biotechnology, specialty – "Biotechnology"
- Master of Biotechnological Sciences;
- 2004-2007 – Semipalatinsk State University named after Shakarim, Faculty of Applied Biotechnology, full-time postgraduate study;
- 2017-2018 Kazakh Agrotechnical University named after S. Seifullin, Master of Scientific and pedagogical activity in the specialty 6M070100-Biotechnology
- 2018-2021 – L.N. Gumilyov Eurasian National University, Faculty of Natural Sciences, doctoral program –"6D060700-Biology"

Professional trainings, Scientific trips

- 2015- Internship on improving laboratory work in the specialty "Biology" L.N. Gumilyov Eurasian National University, Faculty of Natural Sciences (Astana).
- 01.02-01.05.2020 – scientific trip to the Novosibirsk State Pedagogical University (Novosibirsk, Russia)

SKILLS DEVELOPMENT INFORMATION

- FPK" Biology " (2018);
- "Processing of Applied didactic materials and methods of education in the context of credit and distance learning technologies" (2018);
- JSC National Center for improving the qualification "Orleu" (2018 register no.0132121), -«ELSEVIER BV» (Gamze Keskin, 2014);
- "Lecture master's school "(2013, 2015);
- "Transition experience and alternative use of living in maintenance and professional training" (16.06.2016);
- Advanced training at the Institute of advanced training and additional education of satbayev University. (In the amount of 240 academic hours). Almaty. 2018;

PERSONNEL QUALITIES

Native language **Kazakh**

Наименование языка	ПОНИМАНИЕ		ГОВОРЕНИЕ		ПИСЬМО
	Слушание	Чтение	Устная речь	Письменная речь	
Russian	B2	B2	B2	B2	B2
Наличие языкового сертификата. «Нет»					
English	A2	A2	A1	A1	A1
Наличие языкового сертификата: Да					
French	базовый	базовый	базовый	базовый	базовый
Наличие языкового сертификата. «Нет»					

Digital skills

Advanced user: Microsoft office (Word, Excel, Power Point finereader), Statistica 6.0. knowledge of operating systems: Windows и IOS, GRAPHIC EDITO

Other skills (hobbies) reading, collection of microorganisms, traveling

ADDITIONAL INFORMATION

Main publications

Availability of scientific articles - in COXON journals (according to the list of the Committee for Control in the Field of Education and Science) and refereed journals of the CIS and international.. conferences

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1. Antioxidant activity of amino derivatives of santonin extracted from the plant *Artemisia gracil*. Krasch. Et Series "Biology. Medicine. Geography". No. 2(90)/2018
2. The rates of communal hygiene in some regions of Karaganda and positive and negative directions of them to human body Series "Biology. Medicine. Geography". No. 2(90)/2019
3. Methods of organizing cognitive activity of the pupils in biology lessons Series "Biology. Medicine. Geography". No. 2(94)/2019
4. Some features of water-salt metabolism of kidneys of children and their effects on the urinary system. The series "Biology. Medicine. Geography" No. 2(94)/2019
5. Balalardyn zhas yereksheligi men zhynysyna bailanysty renald infection kozdyrgyshtary turlerin zhyl mezgildik taralu korsetkishteri. Al-Farabi atyndagi Kazak Ul'tytk universitetinin Khabarshysy. Series "Biology". No. 3(84)/2020
6. Etiological structure of infectious agents in the urinary tract among children. Kagandy universitetinin khabarshysy. The series "Biology. Medicine. Geography". 1 (101).-2021.-pp.38-44
7. Balalar arasynda urologiyalyk zhane nephrologiyalyk infectionyalar kozdyrgyshtaryn etiologiyalyk belgileri. Science and education in the modern world: challenges of the XXI century: at VI Halykaralyk-gylym tajiribelik conference zhinagi. - Nur-Sultan.- 2020. - B.79-80

Educational and methodical work

1. "Zhanuarlar fiziologiyasy" // Turlybekova G.K., Eleupaeva Sh.K. 2018
- The number of published scientific (on the topic of dissert. research) and educational and methodical works - more than 40, of which:
- in journals based on Scopus -2;
 - in publications recommended by COXON MES RK, – 3;
 - in publications published in the RSCI database, including journals from the list of the Higher Attestation Commission, – 3;
 - in the materials of international conferences and congresses, -12
 - textbooks, teaching aids (co-authored) - 2.

Participation in the implementation of scientific projects

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**Membership in professional scientific organizations
Awards and titles**

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Courses

1. Microbiology and virology
 2. Microbiology
 3. Immunology
 4. Cytology and histology
 5. Cell biology
- Scientific topic:

Sphere of professional and scientific interests

1. "Study of the technology of preparation of beverages useful for the human body by introducing the main microflora obtained from whey into mare's milk" (2002-2007).
2. The topic of the doctoral dissertation for the degree of Doctor of Philosophy (PhD) "Study of the functional state of the kidneys of children living in urban areas with urological infections due to the biological characteristics of the microbiota " (2018-2022).

