TEACHER'S QUESTIONNAIRE
DEPARTMENT OF "BIOLOGICAL SAFETY"

Personal information of the teacher	
	Full Name (by identity card) — Utebayeva Gulmira Nurlanovna
	Date of Birth — 01/10/1988
	Sex (male / female) — female
	Nationality — kazakh
	Citizenship — The Republic of Kazakhstan
	Mobile phone, E-mail — 8-701478 23 57 e-mail: gumish_88@mail.ru

Education	
Higher educational institution	
a) the name	Kazakh National Agrarian University
b) country, city	Republic of Kazakhstan, Almaty
c) year of receipt and termination	2008 to 2013
d) the qualification received on the termination of educational institution	Veterinary science in the specialty " Veterinarian "
e) Academic degree	Mvs (master of veterinary science)

Academic degree and title (today)	
Dissertation topic	Improving methods of diagnosis and prevention of camel eimeriosis in the south of Kazakhstan
Field of science	Veterinary
The cipher of the scientific specialty	6D120100- Veterinary medicine
Name of the specialty	Veterinary medicine
Year of protection	2023
The language of the dissertation (the language of writing and defense)	Kazakh

Place of work (as of today	
Name research	Organization performer
Full name of the organization	Non-profit joint stock company «Kazakh National Agrarian Research University»
Position held	PhD, Senior Lecturer

Scientific activity	

Head and/or performer of research in the Republic of Kazakhstan (within the last 5 years)		
The name of the research	The name of the research	The name of the research

Scientific and pedagogical activity year 7			
Degree	Quantity	Year of protection	Code of specialty
master	1	2013-2015	6M120200 – Veterinary sanitation
PhD	1	2018-2021	6D120100 - Veterinary medicine

Information on the number of publications (for the last 3 years)	
Type of publications	Quantity
Publications in recommended journals of KKSON MES RK	3
Publications in rating journals	
Textbooks and teaching aids	2
Electronic textbooks and teaching aids	
Monographs	
Published abstracts and reports at conferences and symposiums (foreign, republican)	2

Main scientific publications (for the last 3 years)			
Title of the publication	Authors	Year of release	Publication name, volume, number, page
a) KKSON articles			
The onset of emeriosis in a camel	Utebaeva G.N. Berkinbay O.	2019	№3 (083) Research, results
Emeriosis in a camel	Utebaeva G.N. Berkinbay O.	2019	№3 (084) Research, results
ENDOPARASITES OF CAMELS TURKESTAN REGION	Utebaeva G.N. Berkinbay O.	2021	№3 (084) Research, results
b) conferences			
Eimeria and camel eimeriosis	Utebaeva G.N. Berkinbay O.	2020	V International Scientific and Practical Conference "Science and Education in the XXI Century"
Adaptation of VNK-21 (c-13) cell growth by suspension method to a bioreactor for the production of rabies rabies vaccine	Abdualieva A.A., Batanova Zh.M., Aliev A.K., Utebayeva G.N., Belgibayeva A.B.	2022	XVIII International Scientific and Practical Conference "Global Science and Innovation 2022: Central Asia"

b) textbooks, textbooks, monographs			
g) Journal, cited in DB Scopus, TR			
Study of Prevalence and Associated Risk Factors of Eimeria sp., in Camelsin Turkestan Region	Utebaeva G. Berkinbay O. Symbat Suttibaevna U. Tuganbay A.	November 2022	Archives of Razi Institute Razi Vaccine and Serum Research Institute Том 76, Выпуск 5, Страницы 1419 – 1425 November 2022

Patent/Innovation patent:

Assigned number	Title	Author/ Patentee	Issue date and expiration date
№ 6601	A method for diagnosing intestinal parasitosis in camels.	Utebaeva G.N. Berkinbay O.	29.10.2021
№5301	A remedy for the treatment of associative invasion in camels	Utebaeva G.N. Berkinbay O.	21.10.2022

Recommendations

Name of the publication	Author(s)	Name of the edition, volume, number, page
Recommendations on diagnosis and prevention parasitosis of camels in the Turkestan region / The recommendations were reviewed and approved at the meeting of the scientific Council of the Kazakh national agrarian research University of the Ministry of agriculture of the Republic of Kazakhstan	Berkinbay O., Utebaeva G.N.	(Protocol No. 8 of March 25, 2021). – Almaty: Almanah, 2021. - 14 p.

Knowledge of foreign languages

Language	Level of proficiency (low, average, high)
English	Elementary