

**PROFESSOR'S QUESTIONNAIRE
DEPARTMENT OF BIOLOGICAL SAFETY**

Personal information of the teacher			
	Full Name (by identity card)		Akhmetova Gulnazi
	Date of Birth		03.05.1968
	Sex (male / female)		female
	Nationality		Kazakh
	Citizenship		The Republic of Kazakhstan
	Mobile phone, E-mail		+77021945110 gulnazi68@mail.ru
Education			
Higher educational institution			
a) the name		Almaty zooveterinary institute	
b) country, city		Kazakhstan, Almaty	
c) year of receipt and termination		1987-1992	
d) the qualification received on the termination of educational institution		Veterinarian	
e) Academic degree		Candidate of Biological Sciences specialty 03.00.19- Parasitology	
f) Academic title		Professor	
Place of work (today)			
Full name of the organization		Kazakh National Agrarian Research University	
Position held		Professor of the Department «Biosafety»	
Scientific activity			
The head and/or the executor of research in RK (during the last 3 years)			
Name research	Years of realization	Organization performer	
"To develop and offer for production methods of diagnostics, disease prevention, therapy of infected animals and disinfection of soil anthrax foci" by project: Development of manufacturing technology for a test system for the diagnosis of trypanosomiasis in horses and camels in the immunofluorescence reaction (RIF) - Responsible executor of the program	2021-2023 learn more.	Limited Liability Partnership Kazakh Research Veterinary Institute Non-profit joint stock company Kazakh National Research University	
Scientific and pedagogical activity			
Training of highly qualified personnel			
Degree	Quantity	Year of protection	Code of specialty
master	5	2017 - 2023	6M070100 - "Biotechnology"

		6M120100 - Veterinary medicine
Information on the number of publications for the last 5 years		
Type of publications	Quantity	
Publications in rating journals	1	
Publications in the recommended journals of the MES RK	2	
Publications in international publications and conferences	15	
Textbooks and teaching aids	3	
Electronic textbooks and teaching aids	1	
Monographs	1	
Patents	15	
Achievements in research, teaching activities (awards)		
The grant holder of the Ministry of Education and Science of the Republic of Kazakhstan “The best teacher of the university”	2019	
The main scientific publications (for the last 5 years)		
Publications in rating journals (Scopus, Web of science)		
Name of the publication	Author(s)	Name of the edition, volume, number, page, quartile, percentile
Development of a test system based on recombinant gm6 antigen from Trypanosoma evansi for the determination of surra in horses.	Akhmetsadykov N, Kydyrov T, Akhmetzhanova M, Akhmetova G, Berdikulov M	J. Anim. Health Prod. 12(1): 1-10. DOI http://dx.doi.org/10.17582/journal.jahp/2024/12.1.1.10 ISSN 2308-2801
Publications QCFES		
Name of the publication	Author(s)	Name of the edition, volume, number, page
Жылқы гастрофилезіндегі патоморфологиялық өзгерістер	Нұрғазы Б.Ө., Әмірғалиева С.С., Шабдарбаева Г.С., Ахметова Г.	//ж. Ізденістер, нәтижелер – Исследования, результаты. №1 (81) 2019. ISSN 2304-3334., Almaty. 28-33 b.
Genotypes of Echinococcus isolated from domestic livestock in Kazakhstan	A.M. Abdybekova1, Z. Zhang2, A.A. Sultanov1, A.A. Abdibayeva1, A.A. Zhaksylykova1, S.M. Junisbayeva1, M.Zh. Aubakirov3, G.D. Akhmetova4 and P.R. Torgerson5	Journal of Helminthology Downloaded from https://www.cambridge.org/core . UZH Hauptbibliothek / Zentralbibliothek Zürich, on 24 Jul 2019, subject to the Cambridge Core terms of use, available at
Distribution of accidental horse disease in Kazakhstan and its diagnostics.	Kambar B., Khusainov D. M., Akhmetova G. D.	Mat.studentmezhhdunarod.scientific conference "Gorinsky readings. Innovac.solutions for agribusiness, March 18-19, 2020 . Volume 2.", p. 230, Maysky, 2020.

Patent		
Assigned number	Name	Author / Patent holder
Patent of the Republic of Kazakhstan No. 33501 for an invention // Registration in the State Register of the Republic of Kazakhstan 01.03.2019.	Method for diagnosing equine listeriosis	Khusainov D. M., Akhmetsadykov N. N. etc.
Utility model patent No. 3866 of 24.01.2019.	Method for diagnosing feline leishmaniasis	Shabdarbayeva G. S.; Khusainov D. M.; Akhmetsadykov N. N.; Batanova Zh.; Turganbayeva G. et al.;
Patent of the Republic of Kazakhstan No. 3918 for invention -. // Registration in the State Register of the Republic of Kazakhstan 19.04.2019	Method for diagnosing canine chlamydia.	Akhmetsadykov N. N., Khusainov D. M., Batanova Zh., Shabdarbayeva G. S., Ibazhanova A. S. et al.
Patent of the Republic of Kazakhstan No.5630 Registration in the State Register of the Republic of Kazakhstan 04.12.2020	Method of serological diagnosis toxoplasmosis in dogs	Shabdarbayeva G. S., Khusainov D. M. et al.
Patent of the Republic of Kazakhstan No. 31318-13.08.2018	Method for diagnosis of goat teileriosis	Sabanshiev M. S., Khusainov D. M., Akhmetova G. D., Usmangalieva S. S.).
Patent of the Republic of Kazakhstan No. 3577-21.01.2019	Method for diagnosing equine chlamydia	Khusainov D. M., Akhmetsadykov N. N., Akhmetova G. D. et al.)
Textbooks and teaching aids		
Name of the publication	Author(s)	Name of the edition, volume, number, page
Akhmetova G. D., Berdikulov M. A.	«Қазақстан жануарларының ЭНТОМОЗЫ»	"Almanac" typogr., Almaty, 2022 w., 19 p. l.
Akhmetova G. D., Berdikulov M. A.	"Entomoses of animals of Kazakhstan"	"Almanac" typogr., Almaty, 2022 16,3 p. l.
G.Akhmetova, M.Berdikulov	«Entomoses of animals in Kazakhstan»	"Almanac" typogr., Almaty, 2022 9.25 pp.
Knowledge of foreign languages		
Language		Level of proficiency (low, average, high)
English		Elementary