

Assistant QUESTIONNAIRE
Department of Microbiology, Virology and Immunology

Personal details of the teacher			
	Full Name (by ID)		Zhanabayev Saparkhan Demeuovich
	Date of Birth		18.07.1995
	Gender (male/female)		male
	Nationality		Kazakh
	Citizenship		Kazakhstan
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Education			
Higher education institution		higher	
a) Name		Kazakh National Agrarian Research University	
b) country, city		Almaty, Kazakhstan	
c) year of admission and graduation		2013-2018	
d) qualification obtained upon graduation from an educational institution		Veterinarian	
Academic degree and title (now)			
Academic degree		Магистр ветеринарных наук	
Dissertation topic		Лимфангит верблюдов	
Branch of science		Ветеринария, биотехнология	
Scientific specialty code		Veterinary microbiology, virology, epizootology, mycology with mycotoxicology and immunology	
Name of specialty		Veterinary medicine	
Year of protection		2020	
Dissertation language		Kazakh	
Academic title		Master of Veterinary Science	
Place of work (currently)			
Full name of the organization		Non-profit joint stock company "Kazakh National Agrarian Research University"	
Position held		Assistant	
Scientific activity			
Head and/or performer of research work in the Republic of Kazakhstan (within the last 3 years)			
Research title		Years of implementation	Implementing organization
			executor
Training of highly qualified personnel			
Degree	Quantity	Year of protection	Specialty code

Ph.D			
PhD			
доктор PhD			
master			
Information on the number of publications over the past 3 years			
Type of publications		Quantity	
Publications in recommended journals of the KKSON MES RK		3	
Publications in rating magazines		3	
Teaching aids		4	
Electronic teaching aids			
Monographs			
Theses and reports at conferences, symposia (foreign, republican)			
Main scientific publications (over the last 3 years)			
Publication title	Authors)	Year publications	Title of publication, volume, number, page
Veterinary sanitary characteristics of cattles meat at leptospirosis	Kirkimbayeva Zh.S. Kuzembekova G.K. Sarybaeva S.D. Zhanabayev S.D.	2022	International science and practical conference Advancing in reaserch practice and education. ISBN 979-888, 2 Edition – April, page 235
Изучение жизнеспособности возбудителя лимфангоита верблюдов	Бияшев К.Б., Алтенов Жолдасбекова А.Е. Жанабаев С.Д.	2022	Биология. Медицина. Ветеринария. 294-296 ст
Research on the memory T-cell pool during immunisation with a polyvalent vaccine against salmonellosis in farm animals	Biyashev B. Zhanabayev S	2023	Veterinary and animal science, ISBN 475-153, 1 volume
Memory T-cell dynamics following immunization with a polyvalent salmonellosis vaccine in farm animals	<u>Zhanabayev, S.D.,</u> <u>Biyashev, B.K.</u>	2024	<i>Iraqi Journal of Veterinary Sciences</i> , 2024, 38(3), страницы 653–661
Study of the Formation and Maintenance of Immunological Memory Cells in Response to Immunization for Myxomatosis and Viral Hemorrhagic Disease in	<u>Biyashev, B.,</u> <u>Zhanabayev S.,</u> <u>Valdovska, A.</u>	2024	<i>International Journal of Veterinary Science</i> , 2024, 13(3), страницы 334–340

Rabbits			
Formation of immunological memory of salmonella antigens in cows using different phenotypes of T-lymphocyte populations	<u>Biyashev, B.</u> , <u>Zhanabayev, S.</u> , <u>Kirkimbaeva, Z.</u> , <u>Sarybayeva, D.</u> , <u>Oryntayev, K.</u>	2024	<i>Scientific Horizons</i> , 2024, 27(8), страницы 24–34
Patent/Innovation Patent:			
Proficiency in foreign languages			
Language	Proficiency level (low, medium, high)		
Russian	High		
English	High		