

TEACHER QUESTIONNAIRE
Department of "Microbiology, virology and immunology"



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<i>Date of Birth</i>	19.04.1960
<i>Gender (male / female)</i>	<i>female</i>
<i>Nationality</i>	<i>kazakh</i>
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Education	
Higher education institution	higher
a) Name	Trinity Veterinary Institute
б) Country city	Troitsk, Russia
в) year of admission and graduation	1983-1989
г) qualification obtained upon graduation from an educational institution	Veterinarian
Academic degree and title (to date)	
Academic degree	Candidate of Veterinary Sciences
Dissertation topic	Immunoprophylaxis of pasteurellosis and leptospirosis in cattle
Branch of science	Veterinary medicine, biotechnology
Scientific specialty code	16.00.03 - veterinary microbiology, virology, epizootology, mycology with mycotoxicology and immunology
Name of specialty	Veterinary medicine
Year of protection	2004
Dissertation language	Russian
Academic title	Candidate of Veterinary Sciences, Professor
Place of work (currently)	
Full name of the organization	Non-profit joint stock company "Kazakh National Agrarian Research University"
Position held	Professor

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
“Technology development production of the probiotic drug “Enterokol” and the creation of its pilot industrial sample”		2018-2020	executor
The project “Study the epizootological characteristics of the country’s territory for animal leptospirosis and develop veterinary and sanitary measures to increase their effectiveness,” according to the NTP “Study the epizootological characteristics of the country’s territory for especially dangerous diseases and develop veterinary and sanitary measures to increase their effectiveness.” PCF Ministry of Agriculture of the Republic of Kazakhstan		2021-2023	KazVRI LLP, co-executor of KazNARU, executive
Training of highly qualified personnel			
Degree	Quantity	Year of protection	Specialty code
Master of Veterinary Sciences	16	2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023	6M120100 6M120200
Information on the number of publications over the past 3 years			
Type of publications		Quantity	
Publications in recommended journals Ministry of Science and Higher Education		86	
Publications in rating magazines		68	
Teaching aids		25	
Electronic teaching aids			
Monographs		1	
Theses and reports at conferences, symposiums (foreign, Republican)		21	
Main scientific publications (over the last 3 years)			
Publication title	Authors)	The year of publishing	Title of publication, volume, number, page
The prevalence of pathogens of intestinal zoonoses in animals and in environmental objects	Bulegenova M.D., Biyashev K.B., Biyashev B.K., Kirkimbayeva Zh.S., Yermagambetova S.Y.	2018	Journal of Pharmaceutical Sciences and Research, 10 (9), pp. 2373-2375. 2018. Scopus. Q3. Percentile–27. (https://www.scopus.com/sourceid/19700174933?origin=resultslist).

Production Trials Of A Vaccine From An Attenuated Salmonella dublin Strain 31	Abilkasym N., Yermagambetova S.Y.	2019	21 st International Veterinary Medicine Students Scientific Research Congress, April 17-19, 2019. Istanbul, Turkey
The influence of the drug "Enterokol" on the hematological parameters of the body in newborn calves	Kirkimbaeva Zh.S., Yermagambetova S.Y., Oryntaev K.B., Sarybaeva D.A., Zhylkaidar A.Zh.	2020	International scientific journal, «Global science and innovations 2020: Central Asia», Nur-Sultan, Kazakhstan, Feb-March 2020. P.34-39
Prevalence of pathogens of intestinal infections in poultry in various regions of Kazakhstan	Biyashev K.B., Yermagambetova S.Y., Sarybaeva D.A., Zholdasbekova A.E., Bulegenova M.D.	2020	Research, results, No. 3 (87), ISSN 2304-3334, pp. 24-28. 2020
Study of biological properties of production strains of Pasteurella	Yermagambetova SE, Biyashev B.K., Kirkimbaeva J.S., Shayakhmet E.B., Orynbasarov A.	2021	"Science, education, experience, prospects for development" RINC, April 2021, Krasnoyarsk State Agrarian University of the Russian Federation, Russia
The strategy of introducing the vaccine strain S. typhimurium 09 into the body during its elimination	Yermagambetova SE, Nurgozhaeva G.M., Koshkimbaev S.S., Altenov A.E., Kulpybai E. E.	2021	"Science, education, experience, prospects for development" RINC, April 2021, Krasnoyarsk State Agrarian University of the Russian Federation, Russia
Morphological and vegetative characteristics of causative agents of caseous lymphadenitis of sheep in Almaty region	Shayakhmet E.B., Oryntaev K.B., Biyashev B.K., Yermagambetova S.Y., Bulegenova M.D.	2021	III International Book edition of countries of the Commonwealth of Independent States "Best Young scientist - 2021". Nursultan April 20-21, 2021
Etiology of respiratory diseases of calves in a number of farms in the Almaty region	Shayakhmet E.B., Biyashev B.K., Yermagambetova S.Y., Oryntaev K.B., Sarybaeva D.A., Zholdasbekova A.E.	2021	10th international conference Scientific achievements and applications of biology, Azerbaijan. 7 May 2021
Biological properties of listeria cultures, isolated from farm animals and birds	Yermagambetova S.Y., Oryntaev K.B., Kuzembekova G.B., Zholdasbekova A.E., Zylkaidar A.Jh.	2022	"EurasiaScience" XLIV International Scientific and Practical Conference. March 31, 2022. RINZ. Pages 13-15. Moscow

Determination of sensitivity of bactericin-producing strains to Escherichia coli	Yermagambetova S., Oryntaev K., Zholdasbekova A., Zhanabayev S., Shayakhmet E.	2022	"High School of Kazakhstan" - International scientific and pedagogical publication. ISSN 1560-1749. 2/2022 p. 109-112.
Ecological-geographical and epizootological features of animal leptospirosis in the south-east of Kazakhstan.	Kirkimbaeva J.S., Biyashev B.K., Yermagambetova S.Y., Bogoyavlensky A.P.	2022	GBJ, Vol. 1, vyp. 1 (66), ss. 12–23, mar. 2022 - S. 12-23 (edition recommended by KOKSON). DOI: 10.52578/2305-9397-2022-1-1-12-23.
Etiopathogenetic changes in the blood of cattle during leptospirosis	Kirkimbaeva J.S., Biyashev B.K., Yermagambetova S.Y., Sarybaeva D.A.	2023	Multi-profile magazine "3i: intellect, idea, innovation", No. 1, March 2023, S. 3-15, DOI: 10.52269/22266070_2023_1_3.
Patent/Innovation patent:			
Indication of intestinal food pathogens in products of animal origin	Biyashev K.B.; Biyashev BK; Kirkimbaeva J.S.; Yermagambetova S.E Makbuz A.Zh.	2017	Innovation patent RK No. 24308 dated 29.12.2017
Vaccine against Pasteurellosis in animals, fur animals and birds, method of prevention of pasteurellosis	Biyashev K.B.; Biyashev BK; Makbuz A.J., Kirkimbaeva J.S.; Yermagambetova S.E	2020	Innovative patent RK No. 11490 for 20 years
Fluency in foreign languages			
Language		Ownership level (low, medium, high)	
Russian		freely	
English		Elementary	