


TEACHER QUESTIONNAIRE		
Department of "Microbiology, virology and immunology"		
	Surname, Name, Patronymic (by identity card)	Sarybaeva Dinara Amangeldievna
	Date of Birth	14.12.1986
	Gender (male / female)	female
	Nationality	Kazakh
	Citizenship	RK
	Mobile phone, E-mail	+7 7071493081 sarybaeva_dinara@mail.ru
Education		
Higher education institution		
a) Name	Kazakh National Agrarian University	
b) Country city	Kazakhstan, Almaty	
c) year of admission and graduation	2004-2009	
d) qualification obtained upon graduation from an educational institution	veterinary sanitary doctor	
e) Name	Kazakh National Agrarian University	
f) Country city	Kazakhstan, Almaty	
g) year of admission and graduation	2015	
h) degree	PhD (specializing in Veterinary Medicine)	
i) job title	Associate Professor	
Place of work (currently)		
Full name of the organization	Kazakh National Agrarian Research University	
Position held	Associate 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, executor

“Development of technology and substantiation of the safety of synbiotics for aquaculture based on Kazakh minerals (zeolite, vermiculite) and probiotic strain (E.coli39-SN)”	2023-2025 rr.	КазНАИУ, исполнитель
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	16	
Publications in rating magazines	6	
Teaching aids	12	
Electronic teaching aids	-	
Monographs	1	
Theses and reports at conferences, symposiums (foreign, Republican) MSHE	18	
Main scientific publications (over the last 5 years)		
Publication title	Authors	Title of publication, volume, number, page
The effect of Enterocol on the cellular parameters of an organism in newborn piglets	Yermagambetova S.E., Sarybaeva D.A., Zholdasbekova A.E., Altenov A.E., Shayakhmet Y.B.	Research, results No. 2, 2020, p. 47-53
Effect of probiotic product “Enterokol” on the immunological indices of blood in calves in early postnatal period	Yermagambetova S.Y., Sarybaeva D.A., Koshkimbaev S.S., Altenov A.Y., Kulpybay Y.Y.	Research, results №1 (85) 2020, ISSN 2304-3334
Determination of antagonistic activity, level of resistance to bile and hydrochloric acid of the probiotic strain Escherihia coli 39SN	Bulegenova M.D., Sarybaeva D.A., Zhumanov K.T., Zholdasbekova A.E.	ISSN 2305-9397. Science and education. 2019, No. 4 (57)
Effect of different doses of probiotic preparation "Enterokol" for immunobiological blood parameters in newborn lambs	Biyashev K.B., Biyashev B.K., Yermagambetova S.E., Makbuz A.Zh., Sarybaeva D.A.	International scientific journal, «Global science and innovations 2020: Central Asia», Nur-Sultan, Kazakhstan, Feb-March 2020. Стр.83-88
The influence of the drug "Enterokol" on the hematological parameters of the body in newborn calves	Kirkimbaeva Zh.S., Yermagambetova S.E., Oryntaev K.B., Sarybaeva D.A., Zhylkaidar A.Zh.	International scientific journal, «Global science and innovations 2020: Central Asia», Nur-Sultan, Kazakhstan, Feb-March 2020. Page.34-39
The effect of the drug "Enterokol" on the humoral parameters of the body in newborn lambs	Biyashev B.K., Kirkimbaeva Zh.S., Yermagambetova S.E., Altenov A.E., Sarybaeva D.A.	Bulletin of modern research. 2020
Etiology of gastrointestinal diseases in newborn calves	Kuandykova G.N., Biyashev K.B., Kirkimbaeva Zh.S., Yermagambetova S.E., Sarybaeva D.A., Zhylkaidar A.Zh.	Issue No. 10 (44)’2020
The effect of the probiotic drug "Antakon" for the prevention of gastrointestinal diseases in calves	Biyashev K.B., Kirkimbaeva Zh.S., Yermagambetova S.E., Sarybaeva D.A., Koshkimbaev S.S., Zhylkaidar A.Zh., Shayakhmet E.B.	Monograph. Scientific Innovation Center International Institute strategic research. G. Moscow, 2020

Etiology of respiratory diseases of calves in a number of farms in the Almaty region	Shayakhmet E.B., Biyashev B.K., Yermagambetova S.E., Oryntaev K.B., Sarybaeva D.A., Zholdasbekova A.E.	X International Conference Scientific achievements and calls of biology, Azerbaijan, 6-7 May 2021.
Sequencing of epidemic strains of Pasteurella isolated from animals in Kazakhstan	Kirkimbaeva Zh.S., Yermagambetova S.E., Kuzembekova G.B., Sarybaeva D.A., Zholdasbekova A.E.	X International scientific and practical conference «Modern problems in science», Vancouver, Canada. March 15-18, 2022. Page.320-326.
Energy value of cattle meat with pasteurellosis	Kirkimbaeva Zh.S., Kuzembekova G.B., Sarybaeva D.A., Zholdasbekova A.E., Zhumanov K.T.	Innovative trends of science and practice, tasks and ways to solve them. Proceedings of the XVI International Scientific and Practical Conference. April 26-29, 2022
Diagnostic value of various methods for detecting leptospirosis infection in cattle	Kirkimbaeva Zh.S., Yermagambetova S.E., Kuzembekova G.B., Sarybaeva D.A., Zholdasbekova A.E.	X international scientific and practical conference “Modern problems in science”. page.312-320.
Distribution of Listeria monocynogenes in farms of Almaty region	Kirkimbaeva Zh.S., Musaeva A.K., Egorova N.N., Kuzembekova G.B., Sarybaeva D.A.	Science and education. 2022. No. 3-1(68) pp. 96-104
Etiopathogenetic changes in the blood of a cattle with leptospirosis	Kirkimbaeva Zh.S., Biyashev B.K., Yermagambetova S.E., Sarybaeva D.A.	3rd intelligence, idea, innovation. Multidisciplinary scientific journal. March No. 1 2023. pp. 3-15.
Importance of Providencia bacteria in the pathology of calves with signs of intestinal infection	Kirkimbaeva J.S., Biyashev B.K., Sarybaeva D.A., Oryntaev K.B., Bakhyt M.	Global Science and Innovation 2023: Central Asia. No. 1(19), RSCI. Series "Biological Sciences" pp.44-48. Astana, 2023
Patent/Innovation patent:		
Assigned number	Name	Author/Patentee Date of issue and expiration date
№4145	Escherichia coli 39 SN bacterial strain used to obtain a probiotic preparation	Biyashev K.B., Bulegenova M.D., Biyashev B.K., Kirkimbaeva J.S., Sarybaeva D.A. 09.07.2019
№4284	Method for preventing gastrointestinal diseases in newborn young farm animals	Biyashev K.B., Bulegenova M.D., Biyashev B.K., Kirkimbaeva J.S., Sarybaeva D.A. 06.09.2019
№4672	Method for producing vaccine against mastitis in cattle	Zhylkaidar A.Zh., Kirkimbaeva Zh.S., Zhumanov K.T., Sarybaeva D.A., Koshkimbaev S.S. 02/12/2020
Fluency in foreign languages		
Language		Ownership level (low, medium, high)
English		Elementary