

TEACHER'S QUESTIONNAIRE
Department of «Zooengineering and biotechnology»

Personal information of the teacher		
	<i>Full Name (by identity card)</i>	Sagymbek Fatima
	<i>Date of Birth</i>	02.02.1993
	<i>Sex (male / female)</i>	female
	<i>Nationality</i>	Kazakh
	<i>Citizenship</i>	Republic of Kazakhstan
	<i>Mobilephone, E-mail</i>	87016383835 fakosya.ru@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	2011–2015	
d) the qualification received on the termination of educational institution	Bachelor of engineering and technology	
a) the name	Kazakh National Agrarian University	
b) country, city	Republic of Kazakhstan, Almaty	
c) year of receipt and termination	2016–2018	
d) the qualification received on the termination of educational institution	Master of engineering and technology	
a) the name	Almaty Technological University	
b) country, city	Republic of Kazakhstan, Almaty	
c) year of receipt and termination	2019	
d) the qualification received on the termination of educational institution	Cycle of Pedagogical Profile Disciplines	
a) the name	Al-Farabi Kazakh National University	
b) country, city	Republic of Kazakhstan, Almaty	

c) year of receipt and termination	2025		
d) the qualification received on the termination of educational institution	Doctor of Philosophy (PhD) in 8D05101 – Biotechnology Thesis title: Development of a biological preparation to enhance the nutritional value and efficiency of feed		
Place of work (today)			
Full name of the organization	Kazakh National Agrarian Research University		
Position held	Senior Lecturer		
Scientific activity			
Head and / or performer of research and development in the Republic of Kazakhstan (within the last 3 years)			
Name of research work	Years of implementation	Implementing organization	
Scientific and pedagogical activity			
Training of highly qualified personnel			
Degree	Number	Year of protection	Specialty code
Information about the number of publications in the last 5 years			
Type of publications	Number		
Publications in recommended journals of the KKSON of the Ministry of Education and Science of the Republic of Kazakhstan	4		
Publications in rating journals	1		
The main scientific publications (for the last 5 years)			
Name of the publication	Author(s)	Name of the edition, volume, number, page	
Quantitative and qualitative effects of 010k - lactobacillus paracasei and the "Ecoprobiotic" probiotic preparation on the growth and intestinal microflora of fish	Serikbaeva A.D. Abdimalieva T.B. Serkan Ozkaya Elnazarkyzy R.	«Bulletin Al-Farabi Kazakh National University» Experimental Biology №4 (93) 2022., pp. 66-74.	

Probiotics and their application in aquaculture for improving growth and immunity of fish	Serikbaeva A.D. Abdigaliyeva T.B. Elnazarkyzy R.	«Bulletin of L.N. Gumilyov Eurasian National University» №1 (142) 2023., pp.16-25.
Comparative characterization of strains of lactic acid bacteria isolated from Kazakhstan mare's milk and koumiss to create probiotic preparation	Abdigaliyeva, T. Serikbaeva, A. Kozhakhmetova, Z. Suleimenova, Zh.	Potravinarstvo Slovak Journal of Food Sciences, 2023., 17., pp. 777-787.
Biosafety assessment of lactobacillus paracasei - 010k strain	Abdigaliyeva, T. Serikbaeva, A.	«Bulletin of Shakarim University. Technical sciences» №4 (16) 2024., pp.263-268.

Patent/Innovative patent:

Assigned number	Name	Author/ Patent holder Issue date and validity period
№36625	Probiotic preparation for stimulating fish growth, preventing and treating diseases	Serikbaeva A. D. Orakbaeva A. D. Sansyzbaeva B.K. Omarova A. B. Ikombaev T. D. Urazbekova G. E. Abdigaliyeva T. B.
№7343	A strain of lactic acid bacteria Lactobacillus paracasei 010K used to obtain a probiotic preparation intended for the prevention and treatment of gastrointestinal diseases of farm animals, poultry and fish	Abdigaliyeva T. B. Makhmaden K. Zetbek G. S. Ikombaev T. D. Urazbekova G. E. Kozhakhmetova Z. A.

Knowledge of foreign languages

Language	Level of proficiency (low, average, high)
English	Middle level