


Personal information of the teacher

	Full Name (by identity card)	Bessembayeva Lyailya Bekzhanovna
	Date of Birth	21.01.1992
	Sex (male / female)	female
	Nationality	kazakh
	Citizenship	RK
	Mobilephone, E-mail	+77087263595 bessembayevalyailya@gmail.com

Education

Higher educational institution	
a) the name	Kazakh National Agrarian University
b) country, city	Kazakhstan, Almaty
c) year of receipt and termination	2009-2014
d) the qualification received on the termination of educational institution	Veterinarian

Academic degree and rank (today)

Academic degree	Master of biochemical engineering
Dissertation topic	Lymphangitis of camels
Branch of science	Ansamitocin P-3 production using industrial by-products as carbon and nitrogen sources
The code of scientific specialty	
Name of specialty	Bochemical engineering
Year of protection	2020
Dissertation language	Kazakh
Academic status	Master of biochemical engineering

Place of work (today)

Full name of the organization	Non-profit joint-stock company " Kazakh National Agrarian Research University»
Position held	Assistant

Scientific activity

The head and/or the executor of research in RK (during the last 3 years)

Name of research	Years of realization	Executor
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Scientific and pedagogical activity			
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	Targeted Financing Program, Ministry of Agriculture RK	
Training of highly qualified personnel			
Degree	Quantity	Year of protection	Code of specialty
doctor of science			
candidate of science			
doctor PhD			
Master			
Information on the number of publications for the last 3 years			
Type of publications		Quantity	
Publications in the recommended journals of the MES RK		1	
Publications in rating journals		1	
Teaching aids			
Electronic teaching aids			
Monographs			
Abstracts and reports at conferences, symposia (foreign, republican)			
The main scientific publications (for the last 3 years)			
Name of the publication	Author(s)	Year of the edition	Name of the edition, volume, number, page
Investigation of the Antibiotic Resistance and Biofilm-Forming Ability of Staphylococcus species from Bovine Mastitis cases in the Almaty Region, Kazakhstan	Bessembayeva L., Kirkimbayeva Zh., Biyashev B, Oryntayev K, Sarybayeva D	2024	International Journal of Veterinary Science 13(6): 853-861.
Development of an economical fermentation platform for enhanced ansamitocin P-3 production in Actinosynnema pretiosum.	Liu, T., Bessembayeva, L., Chen, J. et al.	2019	Bioresources and Bioprocessing volume 6, Article number: 1 (2019)
Этиопатогенетические аспекты мастита овец	Киркимбаева Ж., Бесембаева, Л. Жылкыайдар А. Вальдовска А., Мауланов А.	2022	Ғылым және білім; 1, вып. 4 (69), сс. 148–156, дек. 2022.
Patent / Innovative patent:			
Препарат для терапии мастита коров	Бесембаева Л.Б., Киркимбаева	2024	№ 9787, (21)

	Ж.С., Сарыбаева Д.С., Ермагамбетова С.Е., Кузембекова Г.Б., Жылқайдар А. Ж., Жолдасбекова А.Е.		2024/1002.2
Knowledgeofforeignlanguages			
Language		Level of proficiency (low, average, high)	
Russian		High	
English		advanced	