

PROFILE OF THE TEACHER
Department of «Clinical disciplines »

Teacher's personal data			
	Surname, Name, Patronymic (by ID)	Alimbekova Meruyert Erbolatovna	
	date of birth	27.08.1980	
	Sex (man/woman)	woman	
	Nationality	kazakh	
	Citizenship	RK	
	Mobile phone, e-mail	8702 611 8554 meru27@mail.ru	
Образование			
Higher educational institution			
a) name		Kazakh National Agrarian research University	
b) country, city		The Republic of Kazakhstan, Almaty c.	
b) year of admission and graduation		1997-2002 year	
c) qualifications obtained at the end of the educational institution		Veterinary Sanitary Doctor	
Academic degree and title (today)			
Degree		Candidate of Veterinary Science, PhD	
Dissertation topic		«Diagnosis of brucellosis in farm animals and infectious epididymitis of rams in the agglutination reaction using color antigens» «Development of methods for correcting the microbiocenosis of the vagina in mares with its violation»	
Branch of science		Veterinary	
Code and name of specialty		16.00.03 – veterinary microbiology, virology, epizootology, mycology with mycotoxicology and immunology 6D120100 – Veterinary Medicine	
Year of protection		2008	
Language of the thesis		Kazakh	
Academic title		Associated professor	
Place of work (as of today)			
Full name of organization		Non-commercial joint-stock company "Kazakh National Agrarian research University"	
Position		Associated professor of the Department of «Clinical disciplines »	
Scientific activity			
Contractor of R & d in RK (within the last 3 years)			
Name of research work		Name of research work	Name of research work
Responsible executor of applied scientific research in the field of the agro-industrial complex for 2021-2023 under budget program 267 "Increasing the availability of knowledge and scientific research" on the topic: "Development of a test system for the diagnosis of equine helicobacteriosis" (Order No. 24 sh / k 04.01.2023)		2021-2023	Non-commercial joint-stock company "Kazakh National Agrarian research University"

Contractor for 019 Budget program of services for dissemination and implementation of innovative practices "Works on artificial insemination of cows"		2023	Non-commercial joint-stock company "Kazakh National Agrarian research University"
Scientific and pedagogical activity			
Training of highly qualified personnel			
Degree	Number	Year of protection	
Information on the number of publications for the last 3 years			
Type of publication			Quantity
Publications in recommended journals Education and Science Monitoring Committee Ministry of Education and Science of the RK			3
Publications in rating journals			3
Teaching aids			3
Main scientific publications (last 3 years)			
Publication title	Author (s)	year of publication	title, volume, number, page
Results of Ultrasound Studies of the Growth Dynamics of Dominant, Subdominant Follicles and Determination of Estradiol Concentration in the Preovulatory Period in Cows.	Turgumbekov A., Koibagarov K., Alimbekova Meruyert Erbolatovna , Bimenova Zh. Ussenbekov Y.	2023	International Journal of Veterinary Science.. P. 680-689. https://doi.org/10.47278/journal.ijvs/2023.036
Study of Mastitis Incidence in Cows of Dairy Farms in East Kazakhstan: Impacts of Nutrition, Endometritis and Mycotoxin Contamination	Nurzhamal Mukhamadiev, Dinara Zainettinova, Mardan Julanov, Vasyl Stefanik, Zhanat Nurzhumanova, Nursulu Julanova, Meruert Alimbekova and Nurmagambet Akzhigitov	2023	American Journal of Animal and Veterinary Sciences, 18 (4): 292.303 https://doi.org/10.3844/ajavsp.2023.292.303
Impact of fluoxetine on testosterone levels and spermatogenic cell production of male albino mice	Julanov, M., Alimbekova Meruyert Erbolatovna , Usmangaliyeva S., Turganbayeva G., Koibagarov K., Tagayev O., Yerbulat B., Sarimbekova S., Myrzaliyev A.	2023	Caspian Journal of Environmental Sciences.. P.1135-1141. doi.10.22124/CJES.2023.7401
Prevalence of gastrointestinal tract pathology and helicobacteriosis in	Mardan N. Julanov, Meruyert E. Alimbekova, Sabira B. Alimgazina, Laura	2023.	Herald of science of s seifullin kazakh agro technical research university: Veterinary sciences . Astana. №2 (002) C. 4-14

horses	S. Aubekeroва, Kanat U. Koibagarov, Sandugach T. Ernazarova, Nursulu M. Julanova, Serik Khizat, Ostap Stephanik, Orynbay Tagayev.		https://doi.org/10.51452/kazatuvc.2023.2(002).1427
Детекция видов Helicobacter при желудочно-кишечных патологиях у лошадей в Казахстане	Алимгазина С.Б., Алимбекова М.Е. , Усенбеков Е.С., Джуланов М.Н., Даугалиева С.Т., Муслимова Ж. У., Мырзалиев А. Ж.	2024.	Ғылым және білім. Жәңгір хан атындағы БҚАТУ ғылыми-тәжірибелік журналы, Том 1, № 3-1 (76). 285-294 б.б. DOI: https://doi.org/10.52578/2305-9397-2024-3-1-285-294

Patent / Innovation patent:			
Rated number	Name	Author/patentee	date
Foreign language proficiency			
Language		Level of ownership (low, medium, high)	
English		medium	