

**QUESTIONNAIRE FOR TEACHER
OF DEPARTMENT OF « PHARMACOLOGY AND PATHOLOGY OF ANIMALS »**

Personal Data of Teacher		
	Full Name (by Identity card)	MUKHPULOVA GUZALAY
	Data of birth	12/09/1995
	Gender	female
	Nationality	kazakh
	Citizenship	The Republic of Kazakhstan
	Mobile phone, E-mail	8-707-858-87-11 Guzelya_12.95@inbox.ru
Education		
University		
a) Name	Kazakh National Agrarian University	
b) Country, City	Republic of Kazakhstan, Almaty	
c) Year of direct entry into a university and degree	2013 to 2018	
d) qualification awarded after graduation	Veterinary sanitary doctor	
Academic degree and position (present time)		
Dissertation topic	Pathomorphology and some histochemical changes in avian histomonosis	
Branch of science	Veterinary	
Code and name of specialty by classifier	6M120100	
Specialty	Veterinary medicine	
Year of defence of master thesis	2020	
Language of master thesis	Russian	
Place of work (today)		
Full name of the organization	Kazakh National Agrarian Research University	
Position held	Assistant of the Department of " Pharmacology and pathology of animals "	
Information on the number of publications for the last 5 years		
Type of publications	Quantity	
Publications in journals recommended by the MON CCSON	1	
Publications in recommended journals	-	

Teaching aids	20		
Electronic teaching aids	-		
Monographs	-		
Published abstracts and reports at conferences and symposiums (foreign, republican)	3		
The main scientific publications (for the last 3 years)			
Title of the publication	Authors	Year of release	Publication name, volume, number, page
a) CCSON articles			
Pathomorphology of bovine teileriosis.	Maulanov A.Z. Kuzembekova G.B. Murzabaev K.E. Mukhpulova G.A. Zhylkaidar A.Zh. Dushaeva L.Zh.	2023	Scientific and practical journal of the West Kazakhstan Agrarian and Technical University named after Zhangir Khan "Science and Education"
b) conferences			
Pathomorphological changes in chicken histomonosis	Maulanov A.Z. Mukhpulova G.A.	2019	Youth and Innovation – 2019 Materials of the International Scientific and Practical Conference of Young Scientists Republic of Belarus, Gorki, May 29-31, 2019 In two parts Part 1, pp. 237-243
Pathoanatomic changes in turkey histomonosis	Maulanov A.Z. Mukhpulova G.A. Arzymbetov D.E	2020	VIII Global Science and Innovation 2020: Central Asia International Scientific and Practical Journal Kazakhstan, Nursultan, February, 2020, pp. 14-19
Pathomorphological diagnosis of respiratory mycoplasmosis of wild and domestic birds	Mukhpulova G.A. Ibazzhanova A.S.	2020	"Science and education in the modern world: challenges of the XXI century" materials of the VII International Scientific Practice. conf. (Agricultural Sciences) – pp. 42-43, Nur-Sultan. 2020.
Patent			
Assigned number	Name	Author / Patent holder	
Method of serological diagnosis of pig echinococcosis	Patent No. 5869. Bulletin of the RSEL. "National Institute of Intellectual Property" No. 7 -19.02.2021.	Akhmetsadykov N.N.; Zhantelieva L.O.; Nurgazy B.; Aliyev A.K.; Maykhin K.T.; Ibazhanova A.S.; Kulataev B.T.; Akhmetova G.D.; Batanova Zh.M.; Amirgalieva S.S.; Orynkhanov K.A.; Janabekova G.K.; Belgibaeva A.B.; Meyrkhanova A.Zh.; Kuandykova A.D.; Mukhpulova G.A.; Bredikhina E.K.; Sansyzbai A.R.; Akhmetova M.S.;	

		Turganbayeva G.E.; Usmangalieva S.S.; Omarbekova U.Zh.; Aidarbekova A.B.; Krykbayev E.A.; Sarmanov A.M.; Khasanova G.A.
Method of obtaining a vaccine against emphysematous carbuncle of cattle and sheep	Patent No. 6053. Bulletin of the RSE "National Institute of Intellectual Property" No. 18 -06.05.2021.	Batanova Zh.M., Baymirzaev B.K., Abdualieva A.A., Sansyzbai A.R., Omarbekova U.Zh., Tolymbekova A.B., Alimgazina S.B., Muslimova Zh.U., Mukhpulova G.A., Askar A.A., Kapysh M.A., Serikkalieva T.S., Orynkanov K.A., Ibazhanova A.S., Kulataev B.T., Aliev A.K., Zhanteliya L.O., Akhmetsadykov N.N., Smirnova M.S., Utochkina Yu.V.
Method of obtaining a vaccine against anthrax of animals	Patent No. 6054. Bulletin of the RSE "National Institute of Intellectual Property" No. 18 -06.05.2021.	Batanova Zh.M., Baymirzaev B.K., Abdualieva A.A., Sansyzbai A.R., Omarbekova U.Zh., Tolymbekova A.B., Alimgazina S.B., Muslimova Zh.U., Mukhpulova G.A., Askar A.A., Kapysh M.A., Serikkalieva T.S., Orynkanov K.A., Ibazhanova A.S., Kulataev B.T., Aliev A.K., Zhanteliya L.O., Akhmetsadykov N.N., Omarova A.A., Talgatkyzy A., Baidildaeva I.K.
A method for manufacturing brucellosis antigen for staging a ring reaction with milk	Patent No. 6049. Bulletin of the RSE "National Institute of Intellectual Property" No. 18 -06.05.2021.	Batanova Zh.M., Baymirzaev B.K., Abdualieva A.A., Sansyzbai A.R., Orynkanov K.A., Ibazhanova A.S., Kulataev B.T., Aliyev A.K., Zhanteliya L.O., Akhmetsadykov N.N., Nugaev R.M., Alzhan A.B., Tolymbekova A.B., Alimgazina S.B., Muslimova Zh.U., Mukhpulova G.A., Shalkharova D.Zh., Kaztayeve B., Karabayeva R.R.
Method of serological diagnosis of animal rabies	Patent No. 6055. Bulletin of the RSE "National Institute of Intellectual Property" No. 18 -06.05.2021.	Khasanova G.A., Batanova Zh.M., Alimkhan D.M., Abdualieva A.A., Omarbekova U.Zh., Sansyzbai A.R., Alimgazina S.B., Utochkina Yu.V., Dzhaimbayeva T.R., Smirnova M.S., Kytaubaeva A.E., Baidildaeva I.K., Turgankulkyzy A., Yelchibayeva L.S., Burketbaeva A.N., Orynkanov K.A., Ibazhanova A.S., Zhanteliya L.O., Akhmetsadykov N.N., Muslimova Zh.U., Mukhpulova G.A., Kaztayeve B.
Knowledge of foreign languages		
Language		Level of proficiency (low, average, high)

Kazakh	High
Russian	High
English	Pre-Intermediate
Turkish	Low