


**QUESTIONNAIRE OF THE TEACHER**  
**Of The Department "BIOLOGICAL SAFETY"**

Personal information of the teacher		
	<i>Full Name (by identity card)</i>	Turganbaeva Gulnar
	<i>Date of Birth</i>	<b>29.09.1970 г.</b>
	<i>Sex (male / female)</i>	<b>female</b>
	<i>Nationality</i>	Kazakh
	<i>Citizenship</i>	<b>The Republic of Kazakhstan</b>
	<i>Mobile phone, E-mail</i>	<b>+7757720747 gulnara_1970_t@mail.ru</b>
Education		
Higher educational institution		
a) the name	Alma-Ata zoo-veterinary Institute	
b) country, city	USSR, Kazakhstan	
c) year of receipt and termination	1988-1993	
d) the qualification received on the termination of educational institution	Veterinary science in the specialty " Veterinarian "	
e) Academic degree	Candidate of candidate of veterinary sciences specialty 03.00.19-Parasitology	
f) Academic title		
Place of work (today)		
Full name of the organization	Kazakh National Agrarian Research University	
Position held	Associate Professor of the Department «Biosafety»	
Scientific activity		
The head and/or the executor of research in RK ( during the last 3 years)		
Name research	Years of realization	Organization performer
Topic No.0115RK00664: "Integrated measures to regulate the number of blood-sucking ticks - carriers of vector-borne diseases of animals and humans in the south of Kazakhstan", head.	2015-2017	Ministry of Education and Science
Subprogram 104 "Development of effective commercial fish farming technologies in the Republic of Kazakhstan", the project "Ichthyopathological and microbiological assessment of valuable fish species grown on fish farms", 2015-2017, the event "Development of effective commercial fish farming technologies in the Republic of Kazakhstan" for 2015-2017".	2017-2020	Ministry of Agriculture

Scientific and pedagogical activity			
Training of highly qualified personnel			
Degree	Quantity	Year of protection	Code of specialty
doctor of science			
candidate of science			
docto PhD			
master	4	2018, 2019, 2020, 2021	6M120100 - Veterinary medicine
Information on the number of publications for the last 5 years			
Type of publications		Quantity	
Publications in rating journals		5	
Publications in the recommended journals of the MES RK		10	
Publications in international publications and conferences		12	
Textbooks and teaching aids		5	
Electronic textbooks and teaching aids		2	
Monographs		3	
Patents		25	
The main scientific publications (for the last 5 years)			
Publications in rating journals (Scopus, Web of science)			
Name of the publication	Author(s)	Name of the edition, volume, number, page, quartile, percentile	
Influence of ambient to sporulation of oocysts of bird's eimeria	Shabdarbaeva G., Turganbaeva G., Khussainov D., Ibazzhanova A.S.	Infectious and parasitic diseases of animals/5-th International Scientific Conference/ 4th-5th September, 2021 Slovak Republic. P.379-382.	
Ixodid Ticks: Epizootic Status and Methods for Tick Population Size Reduction	Asem Bekbolatovna Myrzhieva, Gulnar Sabyrovna Shabdarbaeva, Gulnar Eldesbaevna Turganbaeva, Aizhan Ilyasovna Balgimbaeva and Asem Serikovna Ibazzhanova	<sup>1</sup> Kazakh National Agrarian University, Kazakhstan OnLine Journal of Biological Sciences Volume 20 No. 4, 2020, 166-175 DOI: <a href="https://doi.org/10.3844/ojbsci.2020.166.175">https://doi.org/10.3844/ojbsci.2020.166.175</a>	
Control of Varroa Destructor in Kazakhstan	Allabergenova, A Turganbayeva, G Nurseitova, M	Received 20 July 2021; Accepted 24 August 2021 Corresponding Author: aruka-9090@mail.ru	
Comparative assessment of diagnostic values of echinococcus antigens	Shabdarbayeva G., Ibazzhanova A. Khussainov D., Balgimbayeva A., Zhanteliyeva L., Turganbayeva G., Kenzhebekova Z.	<a href="#">Veterinary Practitioner</a> Том 21, Выпуск 2, Страницы 196 – 202 December 2020	
Publications QCFES			

Name of the publication	Author(s)	Name of the edition, volume, number, page
Diagnostic value of antigens derived from cysts of echinococcosis in various serological tests	Shabdarbaeva G., Akhmetsadykov N., Turganbaeva G., Amirgalieva S., Ibazhanova A.S., Khussainov D., Balgimbaeva A.	Infectious and parasitic diseases of animals/5-th International Scientific Conference/ 4th-5th September, 2021 Slovak Republic. P.382-387.

#### Publications RSCI

Name of the publication	Author(s)	Name of the edition, volume, number, page
Improving diagnostic measures and studying the spread of bovine trichomoniasis in the south-east of Kazakhstan	G.D. Akhmetova, G.E. Turganbayeva, D.M. Khusainov, A.M. Musoev	Izdenister, natizheler – Research, results. №3 (91) ISSN 2304-3334 DOI <a href="https://doi.org/10.37884/3-2021/2">https://doi.org/10.37884/3-2021/2</a>

#### Publications in International conferences and publications

Name of the publication	Author(s)	Name of the edition, volume, number, page
Distribution and Species Composition of Iksod Mites in the South of Kazakhstan	Turganbayeva G., Shabdarbayeva G., Khussainov D., Ibazhanova A., Balgimbaeva A., Myrzhiyeva A.	Abstract Book of International Conference 9-10 April, 2020. Vol. 4/ Deira Dubai UAE. P. 25.

Name of the publication	Author(s)	Name of the edition, volume, number, page
Determination of the location of mosquitoes belonging to the Sulicidae family in landscape and climatic zones in the Tulkubas District of the Turkestan region, identification of species composition, environmental features.	A.O.Asan, G.D. Akhmetova, G.E.Turganbayeva, E.K.Bredikhina.	Sci.the practical conf. is young.scientists and specialists."Vet.med,biotech. and food. without.: achievements of young scientists and specialists of Kazakhstan", posv.memory is outstanding.scientist, Doctor of Medical Sciences, Professor, academician of the National Academy of Sciences of the Republic of Kazakhstan, laureate of the State Prize in the field of science and technology named after Al-Farabi N.P.Ivanov. KAZNIVI LLP, Almaty, 11.05.2022.

The role of ixodid mites in the transmission of blood parasites.	Abit N., G. E. Turganbaeva, G. D. Akhmetova. E.K.Bredikhina.	Sci.the practical conf. is young.scientists and specialists."Vet.med,biotech. and food. without.: achievements of young scientists and specialists of Kazakhstan", posv.memory is outstanding.scientist, Doctor of Medical Sciences, Professor, academician of the National Academy of Sciences of the Republic of Kazakhstan, laureate of the State Prize in the field of science and technology named after Al-Farabi N.P.Ivanov. KAZNIVI LLP, Almaty, 11.05.2022.
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#### Patent

Assigned number	Name	Author / Patent holder
Patent of the Republic of Kazakhstan No. 5629 for a utility model –// dated 04.12.2020//Bulletin of the RSE "National Institute of Intellectual Property"	Method of serological diagnosis of toxoplasmosis in cats	Shabdarbayeva G.S., Khusainov D.M., And bazhanova A.S., Kenzhebekova Zh.Zh., Akhmetova G.D., Bakieva F., Usmangalieva S.S., Turganbayeva G.E., Tulemisova Zh.K., Akhmetsadykov N.N., Batanova Zh.Zh., Amirgalieva S.S., Sarmanov A.M., Orynkanov K., Mukhitdinova G., Abdullah A.
Patent of the Republic of Kazakhstan No. 5630 for a utility model –// dated 04.12.2020//Bulletin of the RSE "National Institute of Intellectual Property"	Method of serological diagnosis of toxoplasmosis in dogs	Shabdarbayeva G.S., Khusainov D.M., And bazhanova A.S., Kenzhebekova Zh.Zh., Akhmetova G.D., Bakieva F., Usmangalieva S.S., Turganbayeva G.E., Tulemisova Zh.K., Akhmetsadykov N.N., Batanova Zh.Zh., Amirgalieva S.S., Sarmanov A.M., Orynkanov K., Mukhitdinova G., Abdullah A.
Patent of the Republic of Kazakhstan No. 5637 for a utility model –// dated 04.12.2020//Bulletin of the RSE "National Institute of Intellectual Property"	Method of serological diagnosis of opisthorchiasis in cats	Shabdarbayeva G.S., Khusainov D.M., And bazhanova A.S., Kenzhebekova Zh.Zh., Akhmetova G.D., Bakieva F., Usmangalieva S.S., Turganbayeva G.E., Tulemisova Zh.K., Akhmetsadykov N.N., Batanova Zh.Zh., Amirgalieva S.S., Sarmanov A.M., Orynkanov K., Mukhitdinova G., Abdullah A.

#### Monographs

Name of the publication	Author(s)	Name of the edition, volume, number, page
"Ixode ticks and integrated measures to combat them".	Shabdarbayeva G.S., Turganbayeva G.E.	Collective monograph "Problems of scientific research in the global world". ISBN 978-5-00122-038-1. Chapter 6. Moscow, Publishing House "Pero", 2017, pp. 107-135.
Blood-sucking ticks and integrated measures to combat them	Turganbayeva G.E., Shabdarbayeva G.S.,	Monograph. Publishing house "Kazspetspredritie", Almaty. 2017. 108 p.
Prevention of avian eimeriosis with probiotics	Turganbayeva G.E.	Monograph. Almaty: "Nur-print", 2021.126 P.

Textbooks and teaching aids		
Name of the publication	Author(s)	Name of the edition, volume, number, page
"Natural focal and anthroozoonous invasions"	Turganbayeva G.E.	Textbook / "Aitumar"-Almaty: 2021, 115 p.
"Invasive diseases of unproductive animals".	Usmangalieva S.S., Bredikhina E.K.	Textbook / "Aitumar"-Almaty: 2021, 127 p.
Knowledge of foreign languages		
Language		Level of proficiency (low, average, high)
English		Elementary