


**Personal information of the teacher**

	<b>Full Name (by identity card)</b>	<b>SABYRBEKOVA SHYNAR KASENOVNA</b>
	<b>Date, month, year of birth</b>	<b>27.10.1985 y.</b>
	<b>Sex (male / female)</b>	<b>female</b>
	<b>Nationality</b>	<b>kazakh</b>
	<b>Citizenship</b>	<b>The Republic of Kazakhstan</b>
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**Education**

<b>Higher educational institution</b>	
<b>a) the name</b>	Kazakh National Agrarian University
<b>b) country, city</b>	Almaty, Abay8 Avenue
<b>c) year of receipt and termination</b>	2003-2008yy.
<b>d) the qualification received on the termination of educational institution</b>	Veterinary Sanitary Doctor

**Academic degree and title (as of today)**

<b>Dissertation topic</b>	Determination of critical control points in beef production in the conditions of the south, south-east of the Republic of Kazakhstan
<b>Branch of science</b>	Veterinary
<b>Code of scientific specialty</b>	6D09102 - «Veterinary sanitation»
<b>Name of specialty</b>	«Veterinary sanitation»
<b>Year of protection</b>	Senior Lecturer of the Department "Biological Safety"
<b>Dissertation language (language of writing and defense)</b>	Kazakh language

**Place of work (today)**

<b>Full name of the organization</b>	Kazakh National Agrarian Research University
<b>Position held</b>	Senior Lecturer of the Department "Biological Safety"

**Scientific and pedagogical activity 21 years**

Degree	Quantity	Year of protection	Specialty code
Master	1	2013 - 2015	6M120102– «Veterinary sanitation»
PhD	1	2018 - 2021	6D09102 – «Veterinary sanitation»

**Information on the number of publications (for the last 3 years)**

Type of publications	Quantity
<b>Publications in recommended journals of KKSON MES RK</b>	<b>2</b>
<b>Publications in rating journals</b>	<b>-</b>
<b>Textbooks and teaching aids</b>	<b>-</b>
<b>Electronic textbooks and teaching aids</b>	<b>-</b>
<b>Monographs</b>	<b>-</b>
<b>Published abstracts and reports at conferences and symposiums (foreign, republican)</b>	<b>10</b>

**Publications in recommended journals of KKSON MES RK**

Results of biochemical studies of cultures isolated at control points of objects during beef production. in TOO "Baiserke-agro" of Almaty region.	Ilgekbaeva G.D. Sabyrbekova Sh.K. Musaeva G.K.	2024	Scientific and practical journal of the West Kazakhstan Agrarian and Technical University named after Zhangir Khan
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**b) conferences**

Development of basic parameters of equine long-term complement binding reactions in the diagnosis of equine mastitis.	G. Ilgekbaeva, Y. Lee, M. Suleimenov, T. Usenova, K. Kudaibergenova, Sh. Sabyrbekova	2023	Zoological research in Kazakhstan in the XXI century: results, problems and prospects. Collection of articles of the international scientific conference dedicated to the 90th anniversary of the Institute of Zoology of the Republic of Kazakhstan. April 13-16, 2023. Almaty, 2023. - C.91-95.
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Comparative effectiveness of improved nutrient media for growing bacteria from the genus campylobacter	Anarbayerova A., Khussainov D., Aliyev A., Batanova Zh., Sabyrbekova Sh., Omarbekova U.	2023	№7 (2024) National academy of scientific and innovative research(Nacsir) (Almaty)
Preventive and therapeutic efficacy of a pilot experimental series of inactivated vaccine against trichophytosis in cattle	Sabyrbekova Sh.K., Umitzhanov M., Musoev A.M., Turebekov O.T., Aliev A.	2023	International Forum "Dialogue of Young Scientists". Collection of materials October 26-27, 2023 .
Dermatomycosis of carnivores ....	Musoev A.M., Sabyrbekova Sh.K., Bakirov N.Zh., Umitzhanov M., Turebekov O.T.	2023	International Forum "Dialogue of Young Scientists". Collection of materials October 26-27, 2023
Fungicidal action of essential oils of caraway, anise and wormwood against pathogens of microscopic fungi.	Abdualieva A.A., Musoev A.M., Sabyrbekova Sh.K., Umitzhanov M., Turebekov O.T.	2023	International Forum "Dialogue of Young Scientists". Collection of materials October 26-27, 2023

**Patent/Innovation patent:**

Assigned number	Title	Author/ Patentee	Issue date and expiration date
Patent №7240	Method for obtaining serum for the treatment and prevention of calf diseases caused by infectious rhinotracheitis, parainfluenza, rota, corona and diarrhea viruses	Sansyzbay Abylay Rysbayuly Khusainov Damir Mikdatovich Islamov Yesenbay Israilovich Akhmetsadykov Nurlan Nurolidinovich	For an invention. "National Institute of Intellectual Property" of the Ministry of Justice of the Republic of Kazakhstan, Nur-Sultan city, 2022
Patent №7239	"Method of obtaining serum for the treatment and prevention of mixed forms of diarrhea in calves"	Sansyzbay Abylay Rysbayuly Khusainov Damir Mikdatovich Islamov Yesenbay Israilovich Akhmetsadykov Nurlan Nurolidinovich	For an invention. "National Institute of Intellectual Property" of the Ministry of Justice of the Republic of Kazakhstan, Nur-Sultan city, 2023
Patent №7255	Method for diagnosing hemobartonellosis in cats	Sansyzbay Abylay Rysbayuly Khusainov Damir Mikdatovich Islamov Yesenbay Israilovich Akhmetsadykov Nurlan Nurolidinovich	For an invention. "National Institute of Intellectual Property" of the Ministry of Justice of the Republic of Kazakhstan, Nur-Sultan city, 2023
Patent № 8761	Method for determining the activity of antirabies serum obtained from a horse	Sansyzbay Abylay Rysbayuly Khusainov Damir Mikdatovich Islamov Yesenbay Israilovich Akhmetsadykov Nurlan Nurolidinovich	For an invention. "National Institute of Intellectual Property" of the Ministry of Justice of the Republic of Kazakhstan, Nur-Sultan city, 2023
Patent № 8685	Method for diagnosing infectious epididymitis in rams	Sansyzbay Abylay Rysbayuly Khusainov Damir Mikdatovich Islamov Yesenbay Israilovich Akhmetsadykov Nurlan Nurolidinovich	For an invention. "National Institute of Intellectual Property" of the Ministry of Justice of the Republic of Kazakhstan, Nur-Sultan city, 2023
Patent № 8694	Method of serological diagnostics of equine gastrophilosis"	Sansyzbay Abylay Rysbayuly Khusainov Damir Mikdatovich Islamov Yesenbay Israilovich Akhmetsadykov Nurlan Nurolidinovich	For an invention. "National Institute of Intellectual Property" of the Ministry of Justice of the Republic of Kazakhstan, Nur-Sultan city, 2023
Patent № 8695	"Method of serological diagnostics of equine rhinestrosis"	Sansyzbay Abylay Rysbayuly Khusainov Damir Mikdatovich Islamov Yesenbay Israilovich Akhmetsadykov Nurlan Nurolidinovich	For an invention. "National Institute of Intellectual Property" of the Ministry of Justice of the Republic of Kazakhstan, Nur-Sultan city, 2023
Patent № 8696	"A method for serological diagnosis of estrosis in sheep"	Sansyzbay Abylay Rysbayuly Khusainov Damir Mikdatovich Islamov Yesenbay Israilovich Akhmetsadykov Nurlan Nurolidinovich	For an invention. "National Institute of Intellectual Property" of the Ministry of Justice of the Republic of Kazakhstan, Nur-Sultan city, 2023
Patent № 8830	"Method for diagnosing canine diocrophymosis"	Sansyzbay Abylay Rysbayuly Khusainov Damir Mikdatovich Islamov Yesenbay Israilovich Akhmetsadykov Nurlan Nurolidinovich	For an invention. "National Institute of Intellectual Property" of the Ministry of Justice of the Republic of Kazakhstan, Nur-Sultan city, 2023
Patent № 8792	"Method of serological diagnostics of canine toxocariasis"	Sansyzbay Abylay Rysbayuly Khusainov Damir Mikdatovich Islamov Yesenbay Israilovich Akhmetsadykov Nurlan Nurolidinovich	For an invention. "National Institute of Intellectual Property" of the Ministry of Justice of the Republic of Kazakhstan, Nur-Sultan city, 2023.
Patent № 8732	"Method of serological diagnostics of dirofilariasis in dogs"	Сансызбай Абылай Рысбайұлы ; Хусаинов Дамир Микдатович ; Исламов Есенбай Исраилович ; Ахметсәдықов Нурлан Нуролдинвич ; Батанова Жанат Мухаметкалиевна	For an invention. "National Institute of Intellectual Property" of the Ministry of Justice of the Republic of Kazakhstan, Nur-Sultan city, 2023

**Knowledge of foreign languages**

Language	Level (Low, Medium, high)
English language	Medium

TEACHER'S QUESTIONNAIRE

Department of "Biological safety"