


QUESTIONNAIRE TEACHER
Department "Veterinary and sanitary expertise and hygiene"

Personal data teacher		
	<i>Full Name(By certificate personality)</i>	Sarsembayeva Nurzhan Biltebaevna
	<i>date birth</i>	11/08/1962
	<i>Floor (male / female)</i>	wives
	<i>Nationality</i>	Kazakh
	<i>Citizenship</i>	RK
	<i>mobile phone,Email _</i>	+77023461624 lady.nurzhan@inbox.ru
Education		
Higher educational institution		
a) name	Semipalatinsk veterinarian institute	
b) a country, city	Republic Kazakhstan, Almaty	
V) year receipts and graduation	1980-1985	
G) qualification, received By the end educational establishments	Veterinary doctor	
a) name	Leningrad Veterinary Institute, full-timegraduate school	
b) a country, city	Russia, G. Leningrad	
V) year receipts and graduation	1986-1989	
d) qualification obtained bythe end educational establishments	Candidate veterinary Sciences	
a) name	Kazakh National agrarian university	
b) a country, city	Republic Kazakhstan, Almaty	
V) year receipts and graduation	2001 - 2004 gg.	
d) qualification obtained bythe end educational establishments	Doctor of Veterinary Sciences. Speciality16.00.06. Veterinary Sanitary Expertise and hygiene; 16.00.03. Microbiology	
Place of work (on today's day)		
Complete Name organizations	Kazakh National agricultural university	
Occupied job title	Professor of the Department of Veterinary and Sanitary expertise And hygiene"	
Scientific activity		
Supervisor and/or executor research V RK (V flow recent 3 years)		

Name research		years implementation	Implementing Organization
"Production of organic products nutrition from fish (Tilapia , African clariid catfish, etc.), grown on basis local environmentally pure fodder V accordance With international standards"		2016-2019 gg.	MON RK
AP05135439 " Veterinary sanitary control and monitoring assessment migration heavy metals V food chains "water-soil-feed-products""		2018-2020	MON RK
Scientific and pedagogical activity			
Preparation personnel higher qualifications			
Degree	Quantity	Year of protection	Cipher specialties
doctor Sciences	-		
candidate Sciences	1		Veterinary sanitation
doctor PhD	4		Veterinary sanitation
master	4		Veterinary sanitation
Information about quantity publications for last 5 years			
View publications		Quantity	
Publications V recommended magazines KKSON MON RK		Over 150	
Publications V rating magazines		15	
Educational and methodical benefits		15	
Electronic educational and methodical benefits		-	
Monographs		-	
Abstracts and reports at conferences, symposiums (foreign, republican)		60	
Main scientific publications (behind recent 5 years)			
Name publications	Auto p(s)	The year of publishing Name publications, volume, number, page	
Study of the degree of heavy and toxic metal pollution of soils and forages of peasant farms in the Almaty region	Sarsembayeva N., Abdigaliyeva T., Kirkimbayeva Z. et al.	International Journal of Mechanical Engineering and Technology (2018). Volume 9, Issue 10, pp. 753–760. Article ID: IJMET_09_10_078 http://www.iaeme.com/MasterAdmin/Journal_uploads/IJMET/VOLUME_9_ISSUE_10/IJMET_09_10_078.p df	
Mineral composition of fishmeal after the addition of new “vermofish” food supplement to the ration	Sarsembayeva N, Urkimbayeva A, Abdigaliyeva T. et al.	Annals of Agri Bio Research (2019) - 24(1) 106-110 http://agribiop.com/mineral-composition-of-fish-meat-after-the-addition-of-new-vermofish-food-supplement-to-the-ration/	

Effects of new mixed feed based on nontraditional feed additives on fatty acid profile of tilapia (<i>Oreochromis niloticus</i>)	Sarsembayeva N, Moldagaliyeva D, Uzakov Y. Abdigaliyeva T. et al.	International Journal of Recent Technology and Engineering (2019) - Vol 8 (2) July 2019, pp 3790-3794 DOI: 10.35940/ijrte.A1362.078219
Heavy metal levels in milk and fermented milk products produced in the Almaty region, Kazakhstan	Sarsembayeva N.B., Abdigaliyeva T.B., Utepova Z.A., Biltebay A.N., Zhumagulova S.Zh.	Veterinary World (India), 2020. –V13(4): p.609-613.doi: www.doi.org/10.14202/vetworld.2020.609-613 http://www.veterinaryworld.org/Vol.13/April-2020/1.html
Effect of feed additive «Ceobalyk» on the biological and microbiological parameters of African sharptooth catfish (<i>Clarias gariepinus</i>)	Sarsembaeva NB., Abdigaliyeva TB, Abzhalieva AB, Aidarbekova AB	"Veterinary World" (Scopus), 2021. - V.14(3): p.669-677. doi : www.doi.org/10.14202/vetworld.2021.669-677 .
Study of the effect of prebiotic "Ceobalyk" on the growth indicators when using it in the main diet of whitefish (<i>Clarias gariepinus</i>).	Science herald (interdisciplinary) of the Kazakh Agricultural University named after S.Seifullin. - 2022. - No. 4 (115). - P. 66-73. doi.org/10.51452/kazatu.2022.4.1239.	Sarsembaeva N.B Romashev K. M.
Study of blood indicators of sardine fish (<i>Clarias gariepinus</i>) when using ceobalyk prebiotic	Scientific journal: "Science and Education". - 2022. - No. 4-1(69). - P. 44-51. DOI: 10.56339/2305-9397-2022-4-1-44-52.	Sarsembaeva N.B Romashev K.M.
Study of the effect of ceobalyk prebiotic on the chemical composition and nutritional value of the meat of wild fish	Multidisciplinary scientific magazine "3i: intellect, idea, innovation". - 2022. - No. 4. - Q. 13-20. DOI: 10.52269/22266070_2022_4_13.	Sarsembaeva N.B Romashev K.M.
Study of the degree of heavy metal contamination of the soil of peasant farms of the Almaty region	Scientific journal "Research, Results" Kazakh National Agrarian Research University No. 1 (89), 2021	Sarsembaeva N.
Determining the amount of heavy metals in water samples of farms of Almaty region	"Science and Education" scientific and practical journal of West Kazakhstan Agrarian and Technical University named after Zhanger Khan No. 2-1 (63) 2021	Sarsembaeva N.B., Kozhanov J.E.
Seasonal content of heavy metals in the "soil-feed-milk-manure" system in horse husbandry in Kazakhstan "Veterinary world" Journal, published online 24.11.2021	www.veterinaryworld.org /Vol.14/November-2021/15.pdf (Q1)	Kozhanov Zh., Sarsembayeva N.

Veterinary and sanitary assessment of the quality of koumiss of the basic farms of the Almaty region	Scientific and practical journal of Zhangir Khan West Kazakhstan Agrarian-Technical University, №2-1 (67) 2022	Kozhanov Zh., Sarsembayeva N.
Patent/Innovative patent:		
Assigned number	Name	Author / Patentee date extradition And term actions
1. Innovative patent No. 30371; Kazakhstan, , 12/24/2015;	feed additive " Shungibak " for feeding pigs	Sarsembaeva N.B. Biyashev K.B. Biyashev BC, Kirkimbaeva J.S. Sarybaeva D.A. Abdigalieva T.B. Slyamova A.E.
2. Innovative patent #30370, Kazakhstan, , 24.12.2015;	Integrated feed additive For pig breeding And poultry farming " Vermabak "	Sarsembaeva N.B., Biyashev K.B., Biyashev B.K., Kirkimbaeva J.S., Macboose A.Zh., Usenbaev A.E., biltebay A., Abdigaliyeva T.B.
3. Patent No. 33637, 12/20/2017,	Starting full-time compound feed for underyearlings clarian soma. 12/20/2017,	Sarsembayeva N.B.; Biltebay A.N.
4. Patent No. 33638, 12/20/2017,	Starting full-time compound feed for juvenile clariidae soma.	Sarsembayeva N.B.; Biltebay A.N.
5. Patent No. 33627, 12/20/2017,	Starting full-time compound feed for tilapia .	Sarsembayeva N.B.; Biltebay A.N., Yrkimbaeva A.E.
6. Patent No. 33628, 12/20/2017,	compound feed production For juveniles and manufacturers tilapia .	Sarsembayeva N.B.; Biltebay A.N., Yrkimbaeva A.E.
7. Patent No. 33362, 12/20/2017,	compound feed production Forgrown in basins And cages tilapia	Sarsembayeva N.B.; Biltebay A.N., Yrkimbaeva A.E.
8. Patent No. 33646, 12/20/2017,	Complete compound feed for clarian catfish	Sarsembayeva N.B.; Biltebay A.N.
9. Patent No. 33647, 12/20/2017,	Complete compound feed for clarian catfish	Sarsembayeva N.B.; Biltebay A.N.
10. Patent No. 33648, 12/20/2017,	compound feed production Forgrown in tilapia ponds	Sarsembayeva N.B.; Biltebay A.N.; Yrkimbaeva A.E.
11. Patent of the Republic of Kazakhstan No. 33980. 11/01/2019 G. bul . No. 44.	"Way cleaning raw milk from lead And cadmium"	Sarsembayeva N.B.; Biltebay A.N.; Abdigaliyeva T.B., Yergumarova M.O.
12. No. 4860 Patent for a useful model 04/14/2020.	. Way raise adsorbing properties of bentonite.	Sarsembayeva N. B., Biltebay A. N., Abdigaliyeva T.B., Yergumarova M.O.

13 . Provisional patent of the Republic of Kazakhstan No. 33980. 01.11.2019 bul . No. 44.	"Method of purification of raw milk from lead and cadmium"	Sarsembayeva N.B.; Biltebay A.N.; Abdigalieva T.B., Ergumarova M.O.
14. Patent No. 34205, 03/05/2020, bul . No. 9. 19. Patent No. 34283,	A method for stabilizing frozen minced fish during storage.	Sarsembayeva N.B.; Moldagalieva D.Zh.; Biltebay A.N.; Tanatarov A.; Kulataev B.T.; Tanatarov M.A.; Kadyrov Zh.N.
15. Patent No. 34283, 04/24/2020, bul . No. 16.	A way to increase the productivity of animals.	Sarsembayeva N.B.; Biltebay A.N.; Moldagalieva D.Zh.; Urkimbaeva A.E., Kadyrov Zh.N.
16. Patent No. 34310, 05/06/2020, bul . No. 8.	Raw smoked fish sausage.	Sarsembayeva N.B.; Moldagalieva D.Zh.; Biltebay A.N.; Kadyrov Zh.N.
17. No. 4602 01/13/2020. 22. No. 4860	Utility model patent Feed mineral supplement for birds . Patent for a utility model Method for improving the adsorbing properties of bentonite.	Sarsembayeva N. B., Biltebay A. N., Abdigaliyeva T. B., Ergumarova M. O.
Ownership foreign languages		
Language		Level possessions (low ,, high)
English		intermediate