

№	Ф.И.О автора	Кафедра, центр, лаборатория	Название статей	Названия журнала	Опубликовано дата	Подано на публикацию или будет опубликовано до конца года (подано, на экспертизе, переписка с редакцией, ожидаемый срок публикаций)
Факультет «Ветеринарии и зооинженерии»						
<i>Кафедра «Ветеринарной санитарии.»</i>						
1.	Aikerim Zhumabay, Assiya Serikbayeva, Aitbay Alimov	кафедра	The importance of camel milk and its dairy products – a review	Potravinarstvo Slovak Journal of Food Sciences vol. 18, 2024, p. 77-96 https://doi.org/10.5219/1947 ISSN: 1337-0960 online www.potravinarstvo.com © 2024 Authors, CC BY-NC-ND 4.0. (Q3 CiteScore 44)	2024	
2.	Gulnur Tanbayeva, Bakhyt Barakhov, Orynbay Tagayev, Zhaxylyk Myrzabekov, Primkul	кафедра	Effectiveness of Antimicrobial Preparations for the	International Journal of Veterinary Science Volume	2024	

	Ibragimov, Gulmira Alpysbayeva, Murat Kalmagambetov and Dinara Darbekovna Narbayeva		Sanitation of the Udder of Dairy Cows	13, No. 5, 2024, 647-654. (Q2 в WoS, 58 процентиль в Scopus)		
3.	G.E. Alpysbayeva, M.R. Turabekov, B.B. Barakhov, Zh.B. Myrzabekov, P.Sh. Ibragimov, O.O. Tagayev, K.D. Alikhanov, D.D. Narbayeva and A.A. Taipova	кафедра	Development of a Disinfectant Composition Based on Hydrogen Peroxide	Engineered Science. – 2024. – Т. 28. – С. 1080. (Q1 в WoS, 98 процентиль в Scopus)	2024	
4.	Zhumakayeva A. Tleulessov R. , Bakisheva Zh. , Dyussenov S., Akzhunussova I.	Кафедра	Microbial composition of livestock buildings is the basis for the creation of a biological preparation to stabilize the microbial background	Caspian Journal of Environmental Sciences, Vol. 22 No. 2 pp. 381-393 Received: Oct. 23, 2023 Revised: Dec. 06, 2023 Accepted: Feb. 13, 2024 DOI: 10.22124/cjes.2023.7347	2024	
5.	Sarsembaeva, Nurzhan	кафедра	"Composition of the microbiome of rainbow trout (Oncorhynchus mykiss) and Siberian sturgeon (Acipenser baerii) and options for its correction with probiotics / Состав микробиома радужной форели (Oncorhynchus mykiss) и осетра	International Journal of Veterinary Science (ISSN: 2304-3075)	2024	справка о принятии статьи. Статья планируется к публикации в декабре 2024

			(Acipenser baerii) и способы коррекции пробиотиками” работали с разными вариантами журналов.			
6.	Moldagaliyeva, Dinara Sarsembayeva, Nurzhan Uzakov, Yasin Lozovicka, Bozhena	кафедра	Probiotics in the creation of fish-based herodietic half-finished products	Potravinarstvo Slovak Journal of Food Sciences Q3, проценьиль 45	2024	
7.	Moldagaliyeva D.Z.; Sarsembayeva, Nurzhan Uzakov, Yasin Malikovich Biyashev, Birzhan Salimgereyeva, Bagdat Zhanabaevna Baitilessova, Dinara Tussupova, Nurzhan Pravin, Nariman Kozhamseitova, Assel	кафедра	Study on the Biological Drug Enterocol’s Effect on the Nile Tilapia Breeding	Open Agriculture Journal Q2, 54	2024	
8.	Apdrain G.; Sarsembayeva N.; Lozowicka B.	кафедра	Effect of vermiculite feed additive on the chemical, mineral, and amino acid compositions of quail meat Enhancing Animal Welfare and Immune Health: A Study on Hydrogen Peroxide and	Veterinary World Q1,82	2023	

			Iodine-based Disinfectants in Farms			
9.	Turabekov M.R. Barakhov B.B. Myrzabekov Zh.B. Tagayev O.O. Ibragimov P.Sh. Alpysbayeva G.E. Narbayeva D.D. Alikhanov K.D.	кафедра	Enhancing Animal Welfare and Immune Health: A Study on Hydrogen Peroxide and Iodine-based Disinfectants in Farms	<i>Engineered Science</i> Том 29 June Номер статьи 1095, Q1, 98	2024	
10.	Alpysbayeva G.E. Turabekov M.R. Barakhov B.B. Myrzabekov Zh.B. Ibragimov P.Sh. Tagayev O.O. Alikhanov K.D.	кафедра	Development of a Disinfectant Composition Based on Hydrogen Peroxide	Engineered Science, Q1, 98	2024	
11.	Tanbayeva G.; Barakhov, Bakhyt Tagayev, Orynbay Myrzabekov, Zhaxylyk Ibragimov, Primkul Alpysbayeva, Gulmira Kalmagambetov, Murat Narbayeva, Dinara Darbekovna	кафедра	Effectiveness of Antimicrobial Preparations for the Sanitation of the Udder of Dairy Cows	<i>International Journal of Veterinary Science</i> , Q2, 65 Том 13, Выпуск 5, Страницы 647 - 65415	August 2024	
12.	Aitpayeva Z.; Tagayev O. Smagulov D. Sidikhov B.	кафедра	Veterinary sanitary assessment of mutton after application of antihelminth feed	<i>Brazilian Journal of Biology</i> Том 842024 Номер статьи e250723	2024	

	Barakhov B.		additive with albendazole			
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