

Кафедра оқытушыларының жарияланымдары туралы ақпарат

Ғылыми зерттеулердің нәтижелері бойынша ғалымдар 300-ден астам, оның ішінде 30-ы халықаралық деректер қорына енгізілген басылымдарда ғылыми мақалалар жариялады.

Халықаралық дерекқорларда (WoS, Scopus) қаралған жарияланымдар тізімі (соңғы 5 жыл ішінде):

1. Biyashev, K.B., Zhylkaidar, A.Z., Zhanabai, S.D., Altenov, A.E., Shayakhmet, E.B. Lymphangitis in Camels. *Advances in Animal and Veterinary Sciences*, 2019, 7(Special Issue 1), Page 6–8. <https://www.scopus.com/authid/detail.uri?authorId=56275826400>

2. Biyashev, K.B., Kirkimbaeva, Z.S., Biyashev, B.K., Makbuz, A.Z., Bulegenova, M.D. Determination of the level of resistance of probiotic strain *Escherichia coli* 64g to hydrochloric acid, bile and antimicrobial agents. *Ecology, Environment and Conservation*, 2019, 25(4), page 1930–1933. <https://www.scopus.com/authid/detail.uri?authorId=56275572700>

3. Bulegenova, M., Biyashev, K., Kirkimbaeva, Z., Oryntayev, K., Altenov, A. The effect of the drug enterocol on the humoral factors of calf body resistance. *Advances in Animal and Veterinary Sciences* Эта ссылка отключена., 2019, 7(8), page 674–680. <https://www.scopus.com/authid/detail.uri?authorId=56275826400>

4. Biyashev, B., Biyashev, K., Bulegenova, M., Kirkimbaeva, Z., Zhylkaidar, A. Determination of prophylactic and therapeutic effectiveness of probiotic strain *Escherichia coli* 39-SN. *Journal of Medicine and Life* Эта ссылка отключена., 2022, 15(1), page 20–25. <https://www.scopus.com/authid/detail.uri?authorId=56275572700>

5. Kalkayeva, D., Maulanov, A., Sobiech, P., Kuzembekova, G., Nurkhojayev, N., Aldayarov, N. Epidemiological characteristics and financial losses due to avian aspergillosis in households in the Almaty region, Republic of Kazakhstan. *Frontiers in Veterinary Science* Эта ссылка отключена., 2023. <https://www.scopus.com/authid/detail.uri?authorId=55971040200>

6. Kirimbayeva, Z., Abutalip, A., Mussayeva, A., Kuzembekova, G., Yegorova, N. Epizootological monitoring of some bacterial infectious diseases of animals on the territory of the Republic of Kazakhstan. *Comparative Immunology, Microbiology and Infectious Diseases*, 2023, <https://www.scopus.com/authid/detail.uri?authorId=55971040200>

7. Hartmane, I., Biyashev, B., Getman, A.P., Yaroshenko, O.M., Anisimova, H.V. Impacts of war on Ukrainian nature. *International Journal of Environmental Studies*. 2024.

8. Kirkimbayeva, Z., Biyashev, B., Yermagambetova, S., Kuzembekova, G., Abdeliev, B. A retrospective study of animal leptospirosis in Kazakhstan. *Journal of Advanced Veterinary and Animal Research*, 2024, 11(2), страницы 439–448 <http://doi.org/10.5455/javar.2024.k793>

9. Taubaeв, U., Ichshanova, A., Kirkimbaeva, Z., Radojicic B., Murzabayev K., Bayantassova S., Zakirova, F., Yertleuova, B. Properties of Pasteurella multocida isolated from animals during the seasonal migration of saigas | Propriedades de Pasteurella multocida isolada de animais durante a migração sazonal de saigas. *Brazilian Journal of Biology*, 2024, 84, e280780 <https://doi.org/10.1590/1519-6984.280780>
10. Zhanabayev, S.D., Biyashev, B.K. Memory T-cell dynamics following immunization with a polyvalent salmonellosis vaccine in farm animals. *Iraqi Journal of Veterinary Sciences*, 2024, 38(3), страницы 653–661 <https://doi.org/10.33899/ijvs.2024.146284.3429>
11. Biyashev, B., Zhanabayev, S., Valdovska, A. Study of the Formation and Maintenance of Immunological Memory Cells in Response to Immunization for Myxomatosis and Viral Hemorrhagic Disease in Rabbits. *International Journal of Veterinary Science*, 2024, 13(3), страницы 334–340 <https://doi.org/10.47278/journal.ijvs/2023.109>
12. Biyashev, B., Zhanabayev, S., Kirkimbaeva, Z., Sarybayeva, D., Oryntayev K. Formation of immunological memory of salmonella antigens in cows using different phenotypes of T-lymphocyte populations | Спосіб формування імунологічної пам'яті до антигенів сальмонел у корів із застосуванням різних фенотипів популяцій Т-лімфоцитів. *Scientific Horizons*, 2024, 27(8), страницы 24–34. <https://doi.org/10.48077/scihor8.2024.24>
13. Moldagaliyeva, D.Z., Sarsembayeva, N., Uzakov, Y.M., Birzhan B., Salimgereyeva B., Baitilessova B., Tussupova N., Pravin, N., Kozhamseitova, A. Study on the Biological Drug Enterocol's Effect on the Nile Tilapia Breeding. *Open Agriculture Journal*, 2024, 18, e18743315313822 <http://dx.doi.org/10.2174/0118743315313822240603112119>
14. Zhusanbayeva, A., Biyashev, B., Kirkimbaeva, Z., Zhylkaydar, A., Valdovska, A. Study of antibiotic resistance of Salmonella strains forming biofilm | Вивчення антибіотикорезистентності штамів сальмонел, що утворюють біоплівку. *Scientific Horizons*, 2024, 27(7), страницы 20–31 <https://doi.org/10.48077/scihor7.2024.20>
15. Biyashev, B., Zhanabayev, S., Kirkimbaeva, Zh., Zhylkaydar, A., Kuzembekova, G. Formation of adaptive immunity against salmonellosis in cows using effector memory cells. *Scientific Horizons*. том 27, Выпуск 10, Страницы 9 – 192024. <https://www.scopus.com/record/display.uri?eid=2-s2.0-85209927068&origin=resultlist>