

Основные публикации

Chashkov, V., Yskak, A., Nugmanov, A., Joldassov, A., Paramonova, T., & Bashev, A. (2024). Hydrochemical analysis of reservoirs in Kazakhstan: Water quality and toxicology microbial indicators. *Microbial Biosystems*, 9(2), 30-40. [10.13227/j.hjcx.201905220](https://doi.org/10.13227/j.hjcx.201905220) **Процентиль - 52, Q2**

Shevchenko, P., Baimenov, B., Ulyanov, V., Bermukhametov, Z., Suleimanova, K., Miciński, J., Rychshanova, R., & Brel-Kisseleva, I. (2024). Increasing Beef Production in the Northern Region of the Republic of Kazakhstan Using the Genetic Resources of Aberdeen Angus Cattle of Different Genotypes. *Animals*, 14(24), 3584. <https://doi.org/10.3390/ani14243584> **Процентиль 87, Q1**

Valiyev, K., Bugubaeva, A., Nechaeva, A., Artykova, A., Melamud, V., Stom, D., Boduen, A., & Bulaev, A. (2024). The Development of Innovated Complex Process for Treatment of Old Flotation Tailings of Copper-Zinc Sulfide Ore. *Molecules*, 29(7), 1550. <https://doi.org/10.3390/molecules29071550> **Процентиль - 83, Q1**

Bermukhametov, Z., Suleimanova, K., Tomaruk, O., Baimenov, B., Shevchenko, P., Batyrbekov, A., Mikniene, Z., Onur Girişgin, A., & Rychshanova, R. (2024). Equine Sarcocystosis in the Northern Region of the Republic of Kazakhstan. *Animals*, 14(16), 2299. <https://doi.org/10.3390/ani14162299> **Процентиль - 93, Q1**

Bugubayeva, A. U., Chashkov, V. N., Valiev, K. K., Kuanyshbayev, S. B., Kupriyanov, A. N., Mamikhin, S. V., ... & Uxikbayeva, M. (2024). Improving the level of water quality and plant species diversity in the reservoir accumulating natural effluents from the reclaimed uranium-containing industrial waste dump. *Brazilian Journal of Biology*, 84, e282386 <https://doi.org/10.1590/1519-6984.282386> **Процентиль - 59, Q2**

Chashkov, V., Bugubaeva, A., Kuprijanov, A., Bulaev, A., Mamikhin, S., Joldassov, A., Shcheglov, A. & Paramonova, T. (2024). Formation of Vegetation Cover and Soil Quality Indicators at the Mine Sites of a Gold-Bearing Deposit (the Case of Kara-Agash, Kazakhstan). *OnLine Journal of Biological Sciences*, 24(4), 877-887. <https://doi.org/10.3844/ojbsci.2024.877.887> **Процентиль - 55, Q2**

Shevchenko, P., Miciński, J., & Brel-Kisseleva, I. (2024). Evaluation of Aberdeen Angus Breeding Bulls in the Northern Region of the Republic of Kazakhstan. *Animals*, 14(6), 894. <https://doi.org/10.3390/ani14060894> **Процентиль - 87, Q1**

Ybraikozha, N., Toktamysov, A., Sagindykova, E., Bissenova, L., Eleuova, E., Bugubaeva, A., Nugmanov, A., Ekibaeva, G., Chashkov, V. & Tokusheva, A. (2024). Effect of the Biological Preparation Phytop 8.67 on the Quality and Yield of Rice in Saline Soils. *OnLine Journal of Biological Sciences*, 24(1), 41-47. <https://doi.org/10.3844/ojbsci.2024.41.47> **Процентиль - 55, Q2**

Sokharev, Y., Bugubaeva, A., Zhumalynov, K., Koneva, E., Babaskina, L., Nugmanova, J., & Baksheev, A. (2024). Establishing a classification of the stages of progression of the novel coronavirus infection to improve and facilitate morphologic diagnosis. *Advancements in Life Sciences*, 11(4), 953-959. **Процентиль - 45, Q3**

Kuzeubayeva, A., Ussenbayev, A., Aydin, A., Akanova, Z., Rychshanova, R., Abdullina, E., Seitkamzina, D., Sakharia, L., & Ruzmatov, S. (2024). Contamination of Kazakhstan cheeses

originating from *Escherichia coli* and its resistance to antimicrobial drugs. *Veterinary world*, 17(2), 361–370. <https://doi.org/10.14202/vetworld.2024.361-370> **Процентиль - 82, Q1**

Aleshina, Y., Yeleussizova, A., Mendybayeva, A., Shevchenko, P., & Rychshanova, R. (2024). Prevalence and antimicrobial resistance of Enterobacteriaceae in the north of Kazakhstan. *Open veterinary journal*, 14(2), 604–616. <https://doi.org/10.5455/OVJ.2024.v14.i2.1> **Процентиль - 46, Q3**

Bermukhametov, Z., Suleimanova, K., Prakas, P., Tomaruk, O., Shevtsov, A., Abdygulov, B., ... & Rychshanova, R. (2024). *International Journal of Veterinary Science. Int J Vet Sci*, 14(1), 32–38. **Процентиль - 65, Q2**

Kuzeubayeva, A., Ussenbayev, A., Aydin, A., Seitkamzina, D., Zhanabayev, A. (2024). Coliforms Diversity and Antibiotic Resistance in Kazakhstan Cheese. *American Journal of Animal and Veterinary Sciences*, 19(2), 101–107. **Процентиль - 57, Q2**

Baymenov, B. M., Bulashev, A. K., Chuzhebayeva, G. D., Aliyeva, G. K., Beishova, I. S., Kokanov, S. K., & Raketsky, V. A. (2023). Phenotypic and genotypic resistance to antibiotics in *Staphylococcus aureus* strains isolated from cattle milk in Northern Kazakhstan. *Veterinary world*, 16(9), 1815–1820. <https://doi.org/10.14202/vetworld.2023.1815-1820> **Процентиль - 82, Q1**

Bugubaeva, A., Kuprijanov, A., Chashkov, V., Kuanyshbaev, S., Valiev, K., Mamikhin, S., ... & Sokharev, Y. (2023). Productivity assessment of various plant communities at uranium mine sites in Central Kazakhstan. *SABRAO Journal of Breeding and Genetics*, 55(3), 864–876. **Процентиль - 41, Q3**

Zhabykpayeva, A., Kulakova, L., Rychshanova, R., Suleimanova, K., & Shevtsov, A. (2023). Identification of the causative agent of canine babesiosis in the North of Kazakhstan. *Open veterinary journal*, 13(9), 1184–1194. <https://doi.org/10.5455/OVJ.2023.v13.i9.14> **Процентиль - 46, Q3**

Mendybayeva, A., Abilova, Z., Bulashev, A., & Rychshanova, R. (2023). Prevalence and resistance to antibacterial agents in *Salmonella enterica* strains isolated from poultry products in Northern Kazakhstan. *Veterinary world*, 16(3), 657–667. <https://doi.org/10.14202/vetworld.2023.657-667> **Процентиль - 82, Q1**

Zhabykpayeva, A., Kulakova, L., Rychshanova, R., Suleimanova, K., & Shevtsov, A. (2023). Identification of the causative agent of canine babesiosis in the North of Kazakhstan. *Open veterinary journal*, 13(9), 1184–1194. <https://doi.org/10.5455/OVJ.2023.v13.i9.14> **Процентиль - 46, Q3**

Shevchenko, P., Rychshanova, R., Suleimanova, K., Bermukhametov, Z., Miciński, J. & Brel-Kisseleva, I. (2023). Breeding Qualities of Aberdeen-Angus Cows of Different Genotypes in Northern Kazakhstan. *American Journal of Animal and Veterinary Sciences*, 18(3), 217–222. <https://doi.org/10.3844/ajavsp.2023.217.222> **Процентиль - 46, Q3**

Bugubaeva, A., Chashkov, V., Mamikhin, S., Kuprijanov, A., Kuanyshbaev, S., Nugmanov, A., Bulaev, A., Shcheglov, A., Manakhov, D., Zharlygasov, Z., Isakaev, Y., Uxikbayeva, M., Badawy, W., & Joldassov, A. (2024). Assessment of the state of vegetation cover of recultivated dumps of uranium deposits in Northern Kazakhstan. *Brazilian journal of biology = Revista brasleira de biologia*, 83, e279616. <https://doi.org/10.1590/1519-6984.279616> **Процентиль - 59, Q2**

Nugmanov, A., Tulayev, Y., Ershov, V., Vasin, V., Kuanyshbaev, S., Valiev, K., Tulkubayeva, S., Somova, S., Bugubaeva, A., Bulaev, A., Chashkov, V., Tokusheva, A., Nauanova, A., Zhikeyev, A., Yerish, N., & Yeleuov, B. (2023). Quantitative assessment of soil condition, basic environmental factors and productivity of *Linum usitatissimum* in the steppe zone of Kazakhstan using the remote sensing method. *Brazilian journal of biology = Revista brasleira de biologia*, 83, e277283. <https://doi.org/10.1590/1519-6984.277283> **Процентиль - 59, Q2**

Yleussizova, A., Aleshina, Y., Mendybayeva, A., Khassanova, M. & Rychshanova, R. (2023). Resistance to Antibacterial Agents in *Escherichia coli* Isolated from Domestic Cats and Dogs in the Northern Region of the Republic of Kazakhstan. *American Journal of Animal and Veterinary Sciences*, 18(3), 190-198. <https://doi.org/10.3844/ajavsp.2023.190.198> **Процентиль - 57, Q2**

Rychshanova, R., Mendybayeva, A., Miciński, B., Mamiyev, N., Shevchenko, P., Bermukhametov, Z., Orzechowski, B., & Miciński, J. (2022). Antibiotic resistance and biofilm formation in *Staphylococcus aureus* isolated from dairy cows at the stage of subclinical mastitis in northern Kazakhstan. *Archives animal breeding*, 65(4), 439–448. <https://doi.org/10.5194/aab-65-439-2022> **Процентиль - 62, Q2**

Mendybayeva, A. M., Aliyeva, G. K., Chuzhebayeva, G. D., Tegza, A. A., & Rychshanova, R. M. (2022). Antibiotic resistance of enterobacterial pathogens isolated on the territory of the Northern Kazakhstan. *Comparative immunology, microbiology and infectious diseases*, 87, 101854. <https://doi.org/10.1016/j.cimid.2022.101854> **Процентиль - 39, Q3**

Elkina, Y., Nechaeva, A., Artykova, A., Kolosoff, A., Bugubaeva, A., Melamud, V., Mardanov, A., & Bulaev, A. (2022). Continuous Bioleaching of Arsenic-Containing Copper-Zinc Concentrate and Shift of Microbial Population under Various Conditions. *Minerals*, 12(5), 592. <https://doi.org/10.3390/min12050592> **Процентиль - 74, Q2**

Nugmanov, A. B., Mamikhin, S. V., Valiev, K. K., Bugubaeva, A. U., Tokusheva, A. S., Tulkubaeva, S. A. & Bulaev, A. G. (2022). Poly-Species Phytocenoses for Ecosystem Restoration of Degraded Soil Covers. *OnLine Journal of Biological Sciences*, 22(3), 268-278. <https://doi.org/10.3844/ojbsci.2022.268.278> **Процентиль - 55, Q2**

Nugmanov, A. B., Tokusheva, A. S., Ansabayeva, A. S., Baidalin, M. E., Kalyaskarova, A. E., & Bugubaeva, A. U. (2022). Assessing the influence of cereal-legume mixtures on the productivity of degraded pastures in the Kostanay region of northern Kazakhstan. *Revista Facultad Nacional de Agronomía Medellín*, 75(1), 9877-9886. **Процентиль - 39, Q3**

Bartkiene, E., Ruzauskas, M., Bartkevics, V., Pugajeva, I., Zavistanaviciute, P., Starkute, V., Zokaityte, E., Lele, V., Dauksiene, A., Grashorn, M., Hoelzle, L. E., Mendybayeva, A., Ryshyanova, R., & Gruzauskas, R. (2020). Study of the antibiotic residues in poultry meat in some of the EU countries and selection of the best compositions of lactic acid bacteria and essential oils against *Salmonella enterica*. *Poultry science*, 99(8), 4065–4076. <https://doi.org/10.1016/j.psj.2020.05.002> **Процентиль - 96, Q1**