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Area of scientific interests

Veterinary hygiene and sanitation, microbiology, veterinary and sanitary examination. Conducting modern veterinary and sanitary research in the field of safe production of fish and fish products.

Subjects to study

Veterinary hygiene, technology, hygiene, sanitation and veterinary and sanitary examination of meat and dairy products

Main areas of research

Safety of fish and fish products

Research projects

1. Research work according to the scientific and technical program (No. BR10764899-OT-23) of the Ministry of Health of the Republic of Kazakhstan for 2021-2023 "Study of the epizootic characteristics of the most dangerous diseases in the republic." and develop veterinary and sanitary measures to increase their effectiveness" - chief executive.

Education

2003-2008 KazNAU: "Veterinarian".
2008-2010 [Master of Veterinary Science.](#)

Experience

2010-2020 Senior Lecturer at the Department of Veterinary Sanitary Examination and Hygiene
2020-2023 Doctoral studies
2024 - up to now Senior Lecturer at the Department of Veterinary Sanitary Examination and Hygiene

Advanced training

Advanced training and internships took place in higher educational institutions of the republic, research centers and advanced farms.

- 06/30/2022. State of Türkiye. Konya city. Independent accreditation and rating agency

Publications:

1. Qualitative indicators of ide affected by opisthorchiasis. Materials of the XX International Scientific and Practical Conference: "Modern trends in agricultural production in the global economy.", Kemerovo
December 8-9, 2021, pp. 322-326

2. Prevalence of opisthorchiasis in Pavlodar region. Scientific and practical journal of the West Kazakhstan Agrarian and Technical University named after Zhangir Khan: "Science and Education.", No. 1-1 (66) 2022, pp. 46-54.
3. Nutritional value of fish meat infected with *Opisthorchis felinus*. Scientific and practical journal of the West Kazakhstan Agrarian-Technical University named after Zhangir Khan: "Science and Education" No. 1-1 (70) 2023., pp. 105-115.
4. Veterinary and sanitary assessment of fish infestation with *Opisthorchis felinus* in the central regions of Kazakhstan. Scientific and practical journal of the West Kazakhstan Agrarian and Technical University named after Zhangir Khan: "Science and Education", No. 2 – 2 (71) 2023, pp. 100-110.
5. Methodology, principle and procedure for predicting outbreaks of opisthorchiasis in fish, planning veterinary preventive measures and target indicators for the effectiveness of the implementation of veterinary measures, including taking into account analysis and risk. Almaty, 2023, 14 pages.
6. Increasing the effectiveness of veterinary and sanitary measures for fish opisthorchiasis using a systemic method. Almaty, 2023, 8 pages.
7. Prevalence of opisthorchiasis of cyprinids in water bodies of the Republic of Kazakhstan 8. Collection of materials of the International scientific and practical conference dedicated to the 90th anniversary of the Balkhash branch "Scientific research in fisheries: experience, problems and development prospects". Balkhash August 07–08, 2023, 20–18 h.
9. Methodology for studying the infestation of fish with *Opisthorchis felinus* (family Opistorhidae) and other helminths potentially dangerous to humans in disadvantaged regions of the Republic of Kazakhstan. Certificate No. 37281 June 19, 2023
10. The influence of *Opisthorchis felinus* on the nutritional quality and processing factors of fish meat Journal of Elementology 29(1), 73-85, available: <https://doi.org/10.5601/jelem.2023.28.4.3137> 73-85pp.

