

Kenzhalieva Bakhytkul Turebaevna

Position: Candidate of Agricultural Sciences, senior lecturer

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Bakhytkul Turebaevna graduated from the Korkyt ata Kyzylorda State University in 2000. In 2010 she received the degree of Candidate of Agricultural Sciences.

She started her career in 1993 as a laboratory assistant at the Department of Agricultural Production Technology at the Kyzylorda Institute of Agricultural Engineers.

2003-2010 Lecturer of the Department "Land Reclamation and Ecology" of Korkyt Ata KSU (since 2011 -senior lecturer)

EDUCATION:

Kyzylorda State University named after Korkyt ata "Hydro-reclamation" (1994-2000)

Kyzylorda State University named after Korkyt ata "applicant" (2005-2009)

RESEARCH AREA:

Ecological assessment of the raw material zone of the Kyzylorda Aral Sea region of the agro-industrial complex

ARTICLES PUBLISHED IN THE PUBLICATION:

1. Justification for the development of the draft standard "milk surahs for children's and therapeutic and preventive nutrition requirements for production and procurement". International scientific and practical conference on livestock problems dedicated to the 75th anniversary of the Kazakh National Agrarian University and Academician of the National Academy of Sciences of the Republic of Kazakhstan and the Russian Academy of Agricultural Sciences K.U.Medeubekov. 2006

2. Assessment of the ecological capacity of the resource potential of the landscapes of the Kyzylorda region. Bulletin No. 1 (25) 2007.Taraz

3. Ecological and energy assessment of agricultural production in the territory of the Kyzylorda region. Bulletin No. 1 (25) 2007 Taraz

4. Principles of creation of a managed raw material zone of agricultural production of the Kyzylorda Aral Sea region. Bulletin No. 2(26) 2007 Taraz

5. Ecological stability of agricultural landscapes of the Kyzylorda region. Search. No. 4. 2007 Scientific journal. MoiN Almaty.

6. Assessment of sustainability and stability of agricultural landscapes. Materials of the international scientific and practical conference / Actual Problems of Ecology, construction and water management. Taraz, 2007

7. Principles of creation of a managed raw material zone of agricultural production of the Kyzylorda Aral Sea region. Search No. 4 2007.

8. Ecological capacities of the resource potential of the landscapes of the Kyzylorda region. Proceedings of the International scientific and practical conference "M. Auyezov – the genius of the new time" Shymkent, 2007

9. Principles of creating an environmentally safe system of agricultural production. Search No. 4. 2007

10. Ecological assessment of crop productivity in the conditions of the lower reaches of the Syrdarya River. Proceedings of the International Scientific and Practical Conference / "Topical issues of training highly qualified specialists in higher education". Taraz, 2007

11. Assessment of the ecological capacity of the resource potential of the landscapes of the Kyzylorda region. Proceedings of the international scientific and practical conference "Water: resources, quality, monitoring, use and protection of waters". Almaty, 2008

12. Assessment of the ecological capacity of the resource potential of landscapes. Materials of the international scientific and practical conference dedicated to the 70th anniversary of the Institute of Geography of the Central Research Institute of the Republic of Kazakhstan / Geographical problems of sustainable development: theory and practice. Almaty, 2008

13. Assessment of the natural and ecological productivity of the landscapes of the Kyzylorda region. Bulletin No. 2 of M.H. Dulati TarSU / Nature management and problems and anthrospheres. Taraz, 2008

14. Adaptive landscape reclamation. Tumar, 2011

15. Landscape farming. Tumar, 2011

16. Ecological significance of drip irrigation technology. The traditional republican scientific and practical conference dedicated to the 25th anniversary of Independence of the Republic of Kazakhstan "Innovative potential of youth", held at Bolashak University. Kyzylorda, 2016

17. Pests of rice culture, biological features, protection measures. "Science and Education without Borders" is an international scientific conference. Bulgaria, 2016

18. Landscape farming. Zhienai, 2019

19. Features of the formation of the hydrological regime in the lower reaches of the Syrdarya River in the conditions of anthropogenic activity. International Scientific and Practical Conference (International Bochkarev scientific readings). 9.12.2020 Ryazan State Agrotechnical University named after P.A.Kostychev. Ryazan 2020

RESEARCH PROJECT:

Ecological assessment of the raw material zone of the Kyzylorda Aral Sea region of the agro-industrial complex

ADVANCED TRAINING COURSES AND INTERNSHIPS:

1. Training seminar "Academic policy of the university: management, tools and the subject", organized by the National Office of the Erasmus + program in Kazakhstan jointly with KSU.Korkyt Ata with the support of the Executive Agency for Education, Audiovisual Media and Culture of the European Commission 04-05. 12. 2017, Korkyt Ata KSU, Certificate;

2. Within the framework of the I Republican Youth Competition of the G-Global platform. On March 3, 2017, the conference "Environmentally friendly and energy-efficient methods in chemistry" was held. Online video conference on the topic: "Prospects and possibilities of using non-traditional energy sources". Certificate;

3. Online video conference on the topic: "A clear path of the future: IT technologies of the green economy in Kazakhstan". On January 30, 2017, within the framework of the First Republican Youth Competition of the G-Global platform. Certificate;

4. HAAP. Training Seminar - "Intra-university education quality assurance system", 30.03.2018, Certificate No. 1239-18;

5. "Pedagogical technology of constructive learning", 36 hours, KSU im.Korkyt Ata, 10-25. 10. 2018, Certificate kNo. 379;

6. Y. Altynsarin NBA "Distance Learning" 72 hours, 23-26.09.2020, Certificate No. 77-0002909;

7. "Restoration of saline and degraded irrigated lands and dissemination of best practices in the cultivation of agricultural crops in the Kyzylorda region" Kazakh Rice Research Institute named after I. Zhakaev, seminar, 2018, Certificate No. 425;

8. COURSE - "Life in the soil", 20-29 karasha, 2020, Certificate;

9. "Technology of research of natural and man-made systems and land reclamation and protection" 108 hours, Professional LLP 01-14. 12. 2020 Certificate No. 709-2020;

10. "Methods of obtaining, processing, analyzing information during the land cadastre and state regulation of land relations" 72 hours, Professional LLP 11-22.01. 2021 Certificate to No. 021-2021