


TEACHER QUESTIONNAIRE
Professor of the Department of Agronomy, Breeding and
Biotechnology

Personal details of the teacher			
	<i>Full Name (by ID)</i>		<i>Atakulov Tastanbek Atakulovich</i>
	<i>Date of Birth</i>		<i>05.12.1944</i>
	<i>Gender (male/female)</i>		<i>Male</i>
	<i>Nationality</i>		<i>Kazakh</i>
	<i>Citizenship</i>		<i>The Republic of Kazakhstan</i>
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Education			
Higher education institution			
a) name		Kazakh Agricultural Institute	
b) country, city		Kazakhstan, Almaty	
c) year of admission and graduation		1967-1972	
d) qualification obtained upon graduation from an educational institution		Specialty "Scientist agronomist"	
Branch of science		Agriculture	
Scientific specialty code		06.01.01., 06.01.02-Reclamation and irrigated agriculture	
Name of specialty		Agronomy	
Year of doctoral dissertation defense		1997	
Language of the dissertation (language of writing and defense)		Russian language	
Place of work (currently)			
Full name of the organization		Kazakh National Agrarian Research University	
Position held		Professor of the Department of Agronomy, Breeding and Biotechnology	
Scientific activity			
Head and/or performer of research work in the Republic of Kazakhstan (within the last 3 years)			
Research title	Years of implementation	Implementing organization	
Selection of crops for intensive use of irrigated lands and creation of a green conveyor	2021-2023	Ministry of Agriculture of the Republic of Kazakhstan	
Scientific and pedagogical activities			
Training of highly qualified personnel			
Degree	Quantity	Year of protection	Specialty code
Candidate of agricultural sciences	1	1977	06.01.02-Reclamation and irrigated agriculture
Doctor of Agriculture sciences	1	1997	06.01.02-Reclamation and irrigated agriculture
Information on the number of publications over the past 3 years			
Type of publications	Quantity		
Publications in recommended journals	-		

Publications in journals recommended by the Committee for Education and Science of the Ministry of Education and Science of the Republic of Kazakhstan		2
Publications in rating magazines		2
Teaching aids		9
Electronic teaching aids		-
Monographs		1
Main scientific publications (over the last 3 years)		
Publication title	Authors	The year of publishing Title of publication, volume, number, page
Publications in proceedings of international conferences and scientific publications recommended by the Committee		
Resource-saving technologies for soybean cultivation on degraded soils in Almaty region	Alipbekov N., Smanov A., Kalymbetov U.	Bulletin of the NAS RK, Almaty, 2020. - No. 6. – P.103-108.
Almaty hair loss	Makhmudova A., Erzhanova K., Zholamanov K.K.	Research, results, Almaty, 2020. - No. 14. – P.329-333.
Intensive use of irrigated land in southeast Kazakhstan	Atakulov T., Zholamanov K., Smanov A.	zh.Bulletin of Kyzylorda University named after. Korkyt Ata, Kyzylorda, 2022. - No. 3 (62). – P.226-235.
Organization of a green conveyor in the southeast of Kazakhstan / w.	Erzhanova K., Smanov A., Zhuniskhan D., Tolekov A.	Research, results, Almaty, 2023. - No. 3 (99). – pp. 219-227. IS 2304-3334, DOI : https://journal.kaznaru.edu.kz/index.php/research/article/view/3
Intermediate crops are the basis for the efficient use of irrigated lands	Akylbek L., Adilbek D., Erzhanova K.	Collection of the international scientific and practical conference of young scientists and students “Continuity in science is the basis for the sustainable development of agricultural science and production” dedicated to the 90th anniversary of Doctor of Agricultural Sciences Academician K.S. Sabdenova, April 20-21, 2023, Almaty, 2023. part 2. – pp. 176-181.
Publications in materials of foreign international conferences		
Prospects for innovative development of agriculture in the southeast of Kazakhstan	Erzhanova K., Adilbek D., Akylbek L.	Collection of proceedings of the international scientific and practical conference “Innovative foundations of agricultural and bioecological research in the Aral Sea region”, Nukus, Republic of Uzbekistan 2023. – P.30-33.
Publications in an international scientific publication that, according to the Thomson Reuters information database (ISI Web of Science , Thomson Reuters), has a non-zero impact factor or is included in the Scopus database		
The effective use of irrigated land: Resource-saving technologies	Erzhanova K., Romanetskas K., Smanov A.	ARPN Journal of Engineering and Applied Sciences. – 2020. – V. 15. – Iss. 13. – P. 1498-1503. ISSN 1819-6609. – CiteScore 1.2. – percentile 47.
Resource-saving restoration technologies of the degraded irrigated lands in Southeastern Kazakhstan	Kaldybaev S., Erzhanova K., Smanov A.	Received July 21, 2020; accepted 4 September, 2020, Ecology, Environment and Conservation, vol. 26 (4): 2020. – PP. 1459-1463. ISSN 0971-765X (India-Scopus).
Evaluating the potential for multicropping in SE Kazakhstan: Double-cropping corn after winter triticale and winter oilseed rape	Kaldybaev S., Erzhanova K., Zholamanov K., Smanov A., Seytzhan A.	Eurasian Journal of Soil Science, Volume 12, Issue 1, Jan 2023, Pages 79-84, DOI: 10.18393/ejss.1187439, Percentile 49

Use of intermediate crops to increase productivity of irrigated arable land in Southeastern Kazakhstan	Kaldybaev S., Erzhanova K., Zholamanov K., Zhuniskhan D., Tolekov A.	Journal of Ecological Engineering 2024, 25(1), 217–228 https://doi.org/10.12911/22998993/174834 , License CC-BY 4.0. Percentile 51 (Scopus) ISSN 2299-8993 http://www.jeeng.net/Use-of-Intermediate-Crops-to-Increase-Productivity-of-Irrigated-Arable-Land-in-Southeastern-174834_0,2.html
Textbooks and teaching aids		
Agrometeorology	Textbook certified by the Ministry of Education and Science of the Republic of Kazakhstan	Erzhanova K.
Aspects of intensive use of irrigated lands in the south-eastern region of Kazakhstan	Recommendations	Erzhanova K., et al.
Eginshiliktiң innovative technologies	Tutorial	Erzhanova K., Zholamanov K.K.
Resource-saving soybean cultivation technologies in the southeast of Kazakhstan	Recommendations	Kaldybaev S., Erzhanova K., and etc.
Recommendations for carrying out activities to combat pasture degradation	Recommendations	Espolov T.I., Kaldybaev S., et al.
Sugarmaly eginshilik	Textbook	Ospanbaev Zh., Erzhanova K.
SE 60205 – “Sugarmaly eginshilik” paninin oku-adistemelik cacheni	Tutorial	Atakulov T., Kenenbaev S., Zhanbyrbaev E.
Intensive use of irrigated land in Kazakhstan	Tutorial	Erzhanova K.M., Zholamanov K.K.
E ginshilik	Textbook	Kenenbaev S., Suleimenova N. et al.
Kazakhstan sugarmaly zherlerdi karkyndy paydalanu	Monograph	Erzhanova K.M.
Selection of crops for intensive use of irrigated lands and creation of a green conveyor	Recommendations	Erzhanova K., Kaldybaev S., Zholamanov K.K., Tagaev A., Sman A., Zhuniskhan D.D., Tolekov A.S.
Intensive use of irrigated land in Kazakhstan	Tutorial	Erzhanova K.M., Zholamanov K.K.
Proficiency in foreign languages		
Language		Proficiency level (low, high)
Kazakh, Russian		high
English		Elementary