

Questionnaire of the teacher of the department "Agronomy, Breeding and Biotechnology"

Personal data of the teacher		
	Date of birth	Kazkeyev Dauren
	Gender	02.09.1975
	Nationality	Man
	Citizenship	Kazakh
	Phone, E-mail	Republic of Kazakhstan
	Date of birth	87071259288 dauren.kazkeyev@gmail.com
Education		
Higher education institution		
a) name	Kazakh state Academy of architecture and construction	
b) country, city	Kazakhstan, Almaty	
c) year of admission and graduation	1994-1999.	
d) specialty	Bachelor of Agriculture, specialty 5B070100 - Plant Protection.	
Academic degree and title (to date)		
Theme of the dissertation	The creation of initial materials in rice breeding varieties with colored pericarp	
Field of science	Agriculture	
Cipher of scientific specialty	6D080100 – Agronomy	
Name of the specialty	Agronomy	
Year of Defense	2019	
Language of the dissertation (language of writing and defense)	Russian language	
Place of work (for today)		
Full name	Non-commercial Joint Stock Company "Kazakh State Agrarian Research	
Current position	PhD, Associate Professor	
Scientific activity		
Head and/or performer of research in the Republic of Kazakhstan (for the last 3 years)		
The name of the research	The name of the research	The name of the research

Scientific and pedagogical activity 5 years old			
Degree	Degree	Degree	Degree
Master of Economic Sciences	1	2011- 2013	6M070100 - "Agronomy"
PhD	1	2015-2019	6D080100 – "Agronomy "

Information about the number of publications (for the last 3 years)			
Publication type		quantity	
Publications in recommended journals		5	
Publications in journals recommended by the CQAES MES RK		3	
Publications in rating journals		1	
Teaching aids			
Electronic teaching aids			
Monographs			
Title of the publication			
Title of the publication	Authors	Year of issue	Title of the publication, volume, number, page
a) Articles CQAES MES RK			
Results of phytosanitary monitoring of potato pests and diseases	Iskenderova R.A., Tokbergenova Zh.A., Kazkeyev D.T., Toktarbek R.	№2 (61) 2022	BULLETIN of the Korkyt Ata Kyzylorda University. №2 (61) 2022. –P.148-155. https://doi.org/10.52081/bkaku.2022.v61.i2.036
Evaluation of initial material for the obtaining of high-amylose rice	Usenbekov B.N., Amirova A.K., Berkimbay Kh.A., Zhanbyrbayev Ye.A., Kazkeev D.T., Zhaisankulova U.B., Sartbayeva I.A.	№ 2 (106)/2022	BULLETIN of the Karaganda University. № 2(106)/2022. –P.118-126. https://dist.buketov.edu.kz/apart/2022-106-2/14.pdf
Phytosanitary monitoring of cotton pests	Iskenderova R., Yelnazarkyzy R., Kazkeyev D., Raymbekova B., Ryskaliyeva A.	№1 (94). 2023	Experimental Biology. №1 (94). 2023. –P.4-10. https://bb.kaznu.kz/index.php/biology/issue/view/90/28
b) Journal Cited in Database Scopus, TR			
Effect of different organic wastes on biological properties of maize (Zea Mays Indendata) rhizosphere.	Bayadilova G., Zhylykibayev A., Yelibayeva G., Yessenbayeva J., Kazkeyev D., Karasseva V.	2022, 11 (2).	Eurasian Journal of Soil Science 2022, 11 (2), 141-150. https://doi.org/10.18393/ejss.1022545
Patent/Innovative patent:			

Patent number	Name	Author/ Patent holder	Date of issue and expiration date

№ 5962	Перикарпы боялған күріш тозаңдар культурасынан жасыл регенерант өсімдіктер алудың гаплоидты биотехнология тәсілі. Способ гаплоидной биотехнологии для получения зеленых растений-регенерантов в культуре пыльников риса с окрашенным перикарпом. Method of haploid biotechnology for producing green regenerant plants in anther culture of rice with stained pericarp	Usenbekov B.N., Amirova A.K., Zhanbyrbayev Ye.A., Berkimbay Kh.A., Sartbayeva I.A. Kazkeev D.T.	04/02/2021. The validity of the patent extends to the entire territory of the Republic of Kazakhstan, subject to timely payment to maintain the patent in force.
Knowledge of foreign languages			
Foreign language		Level (Beginner, Intermediate, Advanced)	
English		Intermediate	

