TEACHER QUESTIONNAIRE DEPARTMENTS OF "AGRONOMY, BREEDING AND BIOTECHNOLOGY"

Personal details of the teacher			
	Full Name (by ID)	Tajibayev Daniyar	
	Date of Birth	04 August 1987	
	Gender (male/female)	Male	
	Nationality	Kazakh	
	Citizenship	RK	
	Mobile, E-mail	+7 778 987 93 04 tajibayev.daniyar@kaznaru.edu.kz	
	Education	1	
Higher education institution			
a) name	Kazakh National Agrarian University		
b) country, city	Almaty, Kazakhstan		
c) year of admission and graduation	2005-2010, 2010-2012		
d) qualification obtained upon graduation from an educational institution	Bachelor of Agronomy, Bachelor of Cadastre		
a) name	Kazakh National Agrarian University		
b) country, city	Almaty, Kazakhstan		
c) year of admission and graduation	2014-2016		
d) qualification obtained upon graduation from an educational institution	Master of Agricultural Sciences – specialty Agronomy		
a) name	Kazakh National Agrarian Research University		
b) country, city		Almaty, Kazakhstan	
c) year of admission and graduation	2019-2022		
d) qualification obtained upon graduation from an educational institution	PhD – specialty Agronomy – Selection, genetics		
	Place of work (cu	urrently)	
Full name of the organization	Kazakh Nati	onal Agrarian Research University	
Position held	Ph.D. "Agro	nomy, selection and biotechnology"	
	Scientific act	ivity	

Head and/or performer	of research work in the R	Republic of Kazakhstan (within the last 3 years)
Name of research work	Years of implementation	n Implementing organization
	2022-2024	MOS RK
Creation of highly productive varieties and hybrids of grain crops based on the achievements of biotechnology, genetics,	2021-2023	MOA RK
physiology, plant biochemistry for their sustainable production in		
Increasing the knowledge intensity of the agro-industrial complex of the Republic of Kazakhstan through the creation and introduction of highly productive varieties and hybrids of grain, grain fodder, oilseeds and fodder crops that are resistant to environmental stress factors. Transfer of the best foreign varieties and hybrids for adaptation to various soil and climatic conditions of	2018 - 2020	MOA RK
Kazakhstan		
Introduction of DNA markers and androgenic technology into the selection of spring triticale	2018 - 2020	MOA RK
Creation of new varieties of spring grain-feed triticale with high feeding properties	2015-2017	MOA RK
	Scientific and pedag	igogical activities
Informa	tion on the number of put	blications over the past 3 years
Type of publications	Quantity	
Publications in recommended journals of the KKSON MOS RK		2
Publications in rating journals		8
Theses and reports at conferences, symposia	14	
(foreign, republican)		
N	Iain scientific publication	ns (over the last 3 years)
Title of publication Author	r(s) Author(s	s) Year of publication, title of publication, volume, number, page
	Publications in r	
Stripe rust resistance gene Yr15	in Baloch, F. S.,	Ali, A., Genetic Resources and Crop Evolution, 1-
Turkish and Kazakhstan wheat	Tajibayev,	
germplasms and the potential of	Turkish	<u>01804-4</u> 2023
wild emmer for stripe rust breed Exploring the Agronomic Perfo	rmance Tajibayev, D.;	
and Molecular Characterization Diverse Spring Durum Wheat Germplasm in Kazakhstan	of K.; Babkeno	ov, A.; <u>https://doi.org/10.3390/agronomy1307195</u>
Identification of superior winter varieties for grain yield and disc		

resistance in Georgia	Tsotne Samadashvili,	https://doi.org/10.5281/zenodo.7113517
Genotype by environment interactions for spring durum wheat in Kazakhstan and Russia	D. Tajibayev, V.S. Yusov, V.A. Chudinov,	https://doi.org/10.1016/j.egg.2021.100099
Studying a Spring Triticale Collection for Resistance to Leaf and Stem Rusts using Allele-Specific Markers	Yerzhebayeva, R. S., Bazylova, T. A., Babissekova, D. I.	Cytol. Genet. 54, 546–554 (2020). https://doi.org/10.3103/S0095452720060043
Качество зерна коллекционных образцов яровой тритикале (x Triticisecale Wittmack) [Grain quality of samples of the spring triticale collection (x Triticosecale Wittmack)]	Yerzhebayeva R.S., Tajibayev D. Abugalieva A.I.	Sibirskii vestnik sel'skokhozyaistvennoi nauki [Siberian Herald of Agricultural Science], 2020, vol. 50, no. 3, pp. 111-121. DOI:10.26898/0370-8799-2020-3-12.
Effect of zeatin on in vitro embryogenesis and plant regeneration from anther culture of hexaploid triticale (× Triticosecale Wittmack)	Yerzhebayeva R.S., Abdurakhmanova M.A., Bastaubayeva Sh.O.,	Agriculture biology, 2019, 54, ¹ 5, c. 934- 945 doi: 10.15389/agrobiology.2019.5.934rus
Effect of zeatin on in vitro embryogenesis and plant regeneration from anther culture of hexaploid triticale (× Triticosecale Wittmack)	Erzhebaeva, R. S., Abdurakhmanova, M. A., Bastaubaeva, Sh. O.,	Agriculture biology, 2019, 54, ¹ 5, c. 934- 945 doi: 10.15389/agrobiology.2019.5.934rus
Publications in rec	commended journals of	the KKSON MOS RK
Study of yield and resistance to ascochyta of chickea accessions in the conditions of Almaty region	G.A.Suleimanova*, B.B. Kalibayev, G.Aitkalieva,	Izdenister natigeler, (2 (98)), 283-294.
Theses and reports	at conferences, sympos	sia (foreign, republican)
Study of a collection of spring triticale in the conditions of the South-East Kazakhstan using phenotypical and molecular markers	Yerzhebaeva R., Bazylova T. B, Mazkirat S.,	International conference "125 of applied botany in Russia" Saint-Petersburg, 25-28 November 2019
Characteristics of the grade of triticale Zernokormovaya 5	Tajibayev D., Ainebekova B.A.	sb. mat. International scientific-practical conference "Achievements and prospects for the development of agriculture and crop production", dedicated to the 85th anniversary of the Kazakh Research Institute of Agriculture and Crop Production (August 15-16, 2019) -Almaty: "Assyl Kitap" (Baspa Uyi), 2019 pp. 261-262.
Breeding of spring triticale in Kazakhstan	Tajibayev D., Aitymbetova K.Sh., Urazaliev R.A.,	Coll. n. tr. International Field Day "Agrarian Science in the Modern World: Problems, Innovations, Achievements", dedicated to the 90th anniversary of the Karabalyk Agricultural Enterprise, August 2, 2019. Scientific, 2019 p. 123-124
Study of lines of winter triticale in the south-east of Kazakhstan	Aitymbetova K.Sh, Tajibayev D., Ainebekova B.A.	mat. International Science Conference "Science reading up to 100 years from the day of the people of Professor Ivan Viktorovich Yashovsky" Kyiv-2019 Vinnytsia: TOV TVORI, 2019p. 69-73
Variety of spring triticale UKAZ	Tajibayev D., Ainebekova B.A.	sb. mat. International scientific conference "Optimization of the breeding process - a factor of stabilization and growth of crop production in Siberia", OSP-2019 ", dedicated to the 90th anniversary of

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		Academician of the Russian Academy of Sciences PL Goncharov, July 23-26, 2019, Krasnoyarsk, Russia. Krasnoyarsk: Publishing House of the Institute of Philosophy FITs KSC SB RAS, 2019 p. 132-133.
New varieties of winter wheat for fodder	Aitymbetova K.Sh., Tajibayev D., Kuttumbetova N.T.,	collection of works. mat. International scientific conference "Optimization of the breeding process - a factor of stabilization and growth of crop production in Siberia", OSP-2019 ", dedicated to the 90th anniversary of Academician of the Russian Academy of Sciences PL Goncharov, July 23-26, 2019, Krasnoyarsk, Russia, Krasnoyarsk: ed- in IF FRC KSC SB RAS, 2019 p. 116-119.
Identification of the resistance genes,	Tajibayev D.,	2nd International Conference on Triticale
improving triticale breeding lines to	Yerzhebayeva R.,	and Wheat Biology, Breeding and
pathogens leaf and stem rust	Bazylova T.A.,	Production June25-28,2018/ Erzurum, Turkey, p.31
Promising lines of winter Triticale	Ainebekova B.A., Tajibayev D.	Materials of the international scientific and practical conference "Organic agriculture - the basis for the production of environmentally friendly products" June 28- 29, 2018
Breeding winter hexaploid triticale in Kazakhstan	Ainebekova B.A., Urozaliev R.A., Tajibayev D.	Genetic resources, genetics, selection and development of triticale // Abstracts of the international scientific and practical conference // International conference Triticale - culture XXI side - 2017 p.52-53
Study of the constant line of spring triticale.	Ainebekova B.A., Urozaliev R.A., BulatovaK.M.,	Materials of the international scientific and practical conference "The role of triticale in stabilizing the production of grain, feed and technology of their use", 2016, Rostov on Don, Russia, p. 46-51
Agrobiological features of new varieties of triticale and wheat for grain fodder	Ainebekova B.A., Urozaliev R.A., Tajibayev D.	Materials of the International Scientific Conference The system of creating a fodder base for animal husbandry based on the intensification of crop production and the use of natural forage lands, 2016, Almalybak, p. 18-19
Study of lines of spring triticale for feed value.	Ainebekova B., Tajibayev D.	Materials of the II International Biological Congress "Global Climate Change and Biodiversity"., 2015 Almaty, p. 248.
Promising winter wheat lines of Kazakhstan agroecotypes.	Tajibayev D.	Collection of materials of the International Scientific and Practical Conference of Young Scientists "Intellectual potential of the XXI century: the contribution of young scientists to the development of agricultural science
Economic biological characteristics and ecological characteristics of winter wheat varieties of Kazakhstan agroecotypes.	Tajibayev D.	Collection of abstracts of the VI International scientific-practical conference of young scientists "Actual problems of agriculture and crop production" (November

	27, 2014)	
Proficiency in foreign languages		
Languages	Proficiency level (low, , high)	
English	Proficiency	