

TEACHER'S QUESTIONNAIRE
DEPARTMENT OF LANDSCAPE DESIGN AND GARDENING

PERSONAL DATA OF THE TEACHER		
	Full name (according to the passport)	<i>Yessimbek Birzhan</i>
	date of birth	<i>17.04.1996</i>
	Gender(Female / Male)	<i>male</i>
	Nationality	<i>Kazakh</i>
	Citizenship	<i>The Republic of Kazakhstan</i>
	Mobile number , E-mail	<i>+77772830393, Birzhan.08@yandex.ru</i>
EDUCATION		
Higher education institution		
a) name	<i>NAU "Kazakh National Agrarian University"</i>	
б) state, city	<i>Almaty, Kazakhstan</i>	
в) year of admission and graduation	<i>2014-2018 2018-2020</i>	
г) qualifications awarded after graduation	<i>Forestry Bachelor of Agriculture Master of Agricultural Sciences</i>	
ACADEMIC DEGREE AND TITLE		
Academic degree	<i>Master of Agricultural Sciences</i>	
PLACE OF WORK (AS OF TODAY)		
Full name of the organization	<i>Non-Profit Joint Stock Company Kazakh National Agrarian Research University</i>	
Current position	<i>Assistant of the Department of Landscape and landscaping</i>	
INFORMATION ABOUT THE NUMBER OF PUBLICATIONS (OVER THE PAST 3 YEARS)		
Publication type	<i>8</i>	
Published abstracts and reports at conferences and symposiums		

(foreign, republican)			
MAIN SCIENTIFIC PUBLICATIONS (OVER THE PAST 3 YEARS)			
Name of the publication	Author(s)		Name of the edition, volume, number, page
1. Порослеообразующая способность саксаула черного в зависимости от сезонов рубок.		2022	АГРАРНАЯ НАУКА – СЕЛЬСКОМУ ХОЗЯЙСТВУ XVII Международная научно-практическая конференция
2. Биометрические показатели сеянцев саксаула черного высаженных с применением состава адсорбирующих влагу веществ.		2022	ВЕСТНИК Кызылординского университета имени Коркыт Ата
3. Prevention of Desertification and Land Degradation using Black Saxaul in Arid Conditions.		2022	OnLine Journal of Biological Sciences.
4. Termsfor creation of forest crops of black saxaul (haloxylon aphyllum) in west Kazakhstan.		2022	BULLETIN of the Korkyt Ata Kyzylorda University.
5. Growth and development of black saxaul (haloxylon aphyllum) depending on the main methods of tillage in Kazakhstan.		2022	ВЕСТНИК НАУКИ Казахского агротехнического университета им. С. Сейфуллина
6. Қара сексеуіл орман екпелеріне фенологиялық бақылау жүргізудің нәтижелері.		2023	Ізденістер, нәтижелер ҚазҰАЗУ
7. Growth and Development of the Black Saxaul Depending on Tillage in Arid Conditions of Kazakhstan.		2023	OnLine Journal of Biological Sciences.
8. Определение возрастной динамики		2023	Сборник статей II Международного научно-

<i>таксационных показателей саксаула черного на юго-востоке Казахстана. ИССЛЕДОВАТЕЛЬСКИЙ ПРОЕКТ ГОДА 2023.</i>			<i>исследовательского конкурса</i>
FOREIGN LANGUAGE PROFICIENCY			
<i>Language</i>		<i>Proficiency level</i>	
<i>Kazakh is my native language, and I speak Russian fluently.</i>		<i>Tall</i>	