


## PROFILE OF THE TEACHER

### Department of «Obstetrics, surgery and reproduction biotechnology»

Teacher's personal data		
	Surname, Name, Patronymic (by ID)	<i>Uzyntleuov a Akzharkyn Daurenbeko vna</i>
	Date of birth	<i>15.10.1985</i>
	Gender (male / female)	Female
	Nationality	Kazakh
	Citizenship	Republic of Kazakhstan
	Mobile phone, e-mail	<i>87757572957 akzharkyn.uzyntleuov a@kaznau.kz</i>
Education		
Higher educational institution		
a) name	KazNAU	
b) country, city	Kazakhstan, Almaty	
c) year of admission and graduation	2003-2008rr	
d) qualifications obtained at the end of the educational institution	Veterinarian	
Education		
Higher education institution		
a) name	KazNAU	
b) country, city	Kazakhstan, Almaty	
c) year of admission and graduation	2009-2011 rr	
d) qualifications obtained at the end of the educational institution	Master of Veterinary Sciences	
Education		
Place of work (as of today)		
Full name of organization	Non-profit joint stock company "Kazakh National Agrarian Research University"	
Post	Senior Lecturer of the Department "VSE and Hygiene"	
Scientific activity		
Executor of Scientific research works in the Republic of Kazakhstan (within the last 3 years)		
Name of Scientific research works	Name of Scientific research works	Name of Scientific research works
Within the framework of the scientific and technical program "Development of intensive technologies in animal husbandry" for 2018-2020" "Development of technologies for castration of bull-	2018-2020	Non-profit joint-stock company "Kazakh national agrarian University»

calves and reducing the incidence of bull-calves in beef cattle”			
Scientific and pedagogical activity			
Information on the number of publications for the last 3 years			
Type of publication			Number
Publications in journals recommended KKSON MES			
Publications in journals			
Teaching AIDS			
Electronic teaching AIDS			
Monographs			
Abstracts and presentations at conferences, symposia, workshops (international, national)			
Main scientific publications (last 3 years)			
Publication title	Author(s)	Year of publication	Publication name, volume, number, page
Prevalence and etiology of gynecological pathologies in cows	N.M.Julanova M.N.Julanov	2020	15 International scientific and Practical Conference Barnaul Conference "Agricultural science-agriculture" Barnaul 2020 pages 265-366
Toll-like receptors in cattle and TLR4 allele identification methods	M.N.Julanov	2020	15 International scientific and Practical Conference Barnaul Conference "Agricultural science-agriculture" Barnaul 2020 pages 246-247
Patent / Innovation patent:			
Assigned number	Name	Author/ patent holder	Date
№2012/0029.2	Method of serological diagnosis of brucellosis in cows	patent holder	19.01.2021
Foreign language proficiency			
Language		Tenure (low, medium, high)	
English		Pre-Intermediate	