

**TEACHER'S QUESTIONNAIRE**  
**DEPARTMENT OF "BIOLOGICAL SAFETY"**

Personal data of the teacher		
	<i>Last name, First name, Middle name</i> (by identity card)	<b>Tabynov Kayssar Kazybayevich</b>
	<i>Date of birth</i>	<b>12/10/1981</b>
	<i>Gender (male/female)</i>	<b>Male</b>
	<i>Nationality</i>	<b>Kazakh</b>
	<i>Citizenship</i>	<b>Republic of Kazakhstan</b>
	<i>Mobile phone, E-mail</i>	<b>+7(701)609-68- <a href="mailto:ktabynov@gmail.com">ktabynov@gmail.com</a></b>
Education		
<b>Postdoctoral studies</b>		
Dates	November 2016 to November 2017	
Title of qualification awarded	<b>Postdoctoral fellowship / Internship under the International Scholarship Program "Bolashak"</b>	
Code and name of the specialty	Biology. Biotechnology (Code T1)	
Name and address of organisation providing education	Vaxine Pty Ltd, Flinders Medical Centre, Bedford Park, South Australia, Australia 5042, Tel.: +61 (0) 8 82044572 Fax: +61 (0) 8 82045987 E-mail: petr0071@flinders.edu.au Web: http://vaxine.net	
Theme of education	Innovative technologies for the creation of safe and highly effective vaccines for healthcare	
<b>Postgraduate study</b>		
Dates	September 2006 to October 2009	
Title of qualification awarded	Candidate of Veterinary Sciences (Ph.D.)	
Code and name of the specialty	16.00.03 - Veterinary microbiology, virology, epizootology, mycology and immunology with micotoxicology	
Name and address of organisation providing education	Kazakh National Agrarian University, 8 Abaya avenue, Almaty, 050010, Republic of Kazakhstan Tel.: +7(727)264-19-95 Fax: +7(727)264-19-95 E-mail: <a href="mailto:kaznau.inter@kaznau.kz">kaznau.inter@kaznau.kz</a> Website: <a href="http://www.kaznau.kz">http://www.kaznau.kz</a>	

Theme of dissertation	Development of technology for production of an inactivated avian influenza vaccine
Date of thesis defense	September 2010
Date of obtaining a scientific degree	February 2011
Name of the authorized body awarded an scientific degree	Committee for Control of Education and Science, Ministry of Education and Science of the Republic of Kazakhstan
<b>Higher education</b>	
Dates	September 1999 - July 2004
Title of qualification awarded	<b>Doctor of Veterinary Sanitary</b> (graduated with honors)
Specialty	Veterinary Sanitary
Name and address of organisation providing education	Kazakh National Agrarian University, 8 Abaya Avenue, Almaty, 050010, Republic of Kazakhstan Tel.: +7(727)264-19-95 Fax: +7(727)264-19-95 E-mail: <a href="mailto:kaznau.inter@kaznau.kz">kaznau.inter@kaznau.kz</a> Website: <a href="http://www.kaznau.kz">http://www.kaznau.kz</a>
<b>d) Academic degree</b>	Candidate of Veterinary Sciences (issued by the KKSON of the Ministry of Education and Science of the Republic of Kazakhstan, FK №0007394 dated 02.26.2011)
<b>e) Academic title</b>	Professor/ FULL PROFESSOR (issued by KKSON MES RK, PR №0000234 dated 17.10.2018)
<b>Place of work (as of today)</b>	
Full name of the organization	NAO "Kazakh National Agrarian Research University"
Current position (main)	Director of the International Center for Vaccinology
Current position (combination)	Professor of the Department of "Biological Safety"
<b>Scientific activity</b>	
<b>Head and/or performer of research in the Republic of Kazakhstan (within the last 5 years)</b>	
Principal investigator	IRN AP09259609 " <b>Novel platform for SARS-CoV-2 nanoparticle-based intranasal vaccine: design development and testing on laboratory animal models</b> " funded by the Committee of Science of the Ministry of Education and Science of the Republic of Kazakhstan, 2021-2023, 164,000.0 USD., 69.7 million tenge
Principal investigator	IRN AP08051924 " <b>Development of a novel allergic vaccine formulation for subcutaneous allergen-specific immunotherapy</b> " funded by the Committee of Science of the Ministry of Education and Science of the Republic of Kazakhstan, 2020-2022, 170,000.0 USD., 72.0 million tenge
Principal investigator (until 2019)	IRN AP05131463 " <b>Development of a new vector vaccine against human brucellosis</b> " funded by the Committee of Science of the Ministry of Education and Science of the Republic of Kazakhstan, 2018-2020, 127,270.0 USD., 42.0 million tenge
Principal investigator (until 2019)	IRN AP05130505 " <b>Innovative Live Modified Cold Adapted Virus Vaccine against Equine Influenza: Study of New Properties, Field Testing and Preparation for Implementation and Commercialization in Kazakhstan</b> " funded by the Committee of Science of the Ministry of Education and Science of the Republic of Kazakhstan, 2018-2020, 97,000.0

	USD., 32.0 million tenge		
Principal investigator (until 2019)	0118RK01240 " <b>Updating the strain composition of commercial inactivated vaccine against avian influenza</b> " in the framework of the Program and Targeted Financing O.0878 " <i>Veterinary safety of the territory of the Republic of Kazakhstan: epizootic monitoring, testing, implementation and commercialization of specific prophylaxis and diagnostics means for especially dangerous infectious diseases</i> ", funded by the Ministry of Agriculture of the Republic of Kazakhstan, 2018-2020, 268,100.0 USD., 88.5 million tenge		
Principal investigator	1296/GF4 “ <b>Development of a vector vaccine against brucellosis of small ruminants</b> ” funded by the Science Committee of the Ministry of Education and Science of the Republic of Kazakhstan, 2015 - 2017, 243,000.0 USD., 47.8 million tenge		
Scientific and pedagogical activity			
Training of highly qualified personnel			
Degree	Quantity	Year of protection	Specialty code
Doctor of Veterinary Sciences			
Candidate of Veterinary Sciences			
Doctor of Veterinary Sciences (PhD)			
Master of Veterinary Sciences	5	2014, 2015, 2019	6M120100 – Veterinary medicine