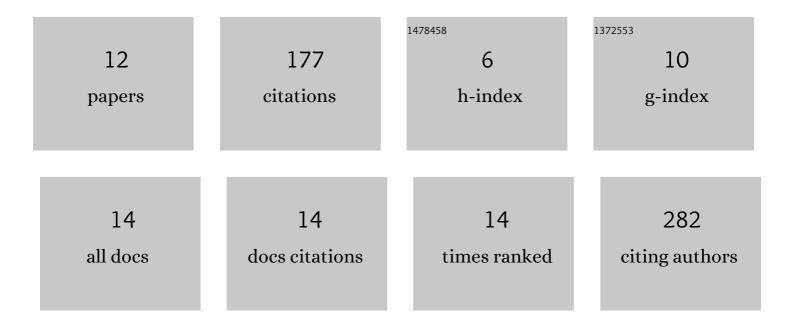
Kairat Tabynov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2113165/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Registered Influenza Viral Vector Based Brucella abortus Vaccine for Cattle in Kazakhstan: Age-Wise Safety and Efficacy Studies. Frontiers in Cellular and Infection Microbiology, 2021, 11, 669196.	3.9	2
2	Development and Evaluation of a Live Attenuated Egg-Based Camelpox Vaccine. Frontiers in Veterinary Science, 2021, 8, 721023.	2.2	5
3	Significance of High-Containment Biological Laboratories Performing Work During the COVID-19 Pandemic: Biosafety Level-3 and -4 Labs. Frontiers in Bioengineering and Biotechnology, 2021, 9, 720315.	4.1	16
4	Operationalizing Cooperative Research for Infectious Disease Surveillance: Lessons Learned and Ways Forward. Frontiers in Public Health, 2021, 9, 659695.	2.7	5
5	Building Scientific Capability and Reducing Biological Threats: The Effect of Three Cooperative Bio-Research Programs in Kazakhstan. Frontiers in Public Health, 2021, 9, 683192.	2.7	2
6	Cooperative Research and Infectious Disease Surveillance: A 2021 Epilogue. Frontiers in Public Health, 2021, 9, 817431.	2.7	0
7	A Case History in Cooperative Biological Research: Compendium of Studies and Program Analyses in Kazakhstan. Tropical Medicine and Infectious Disease, 2019, 4, 136.	2.3	6
8	The evidence of occurrence of porcine circovirus 2 isolation and characterization in Kazakhstan. VirusDisease, 2018, 29, 118-122.	2.0	1
9	Biodegradable nanoparticle delivery of inactivated swine influenza virus vaccine provides heterologous cell-mediated immune response in pigs. Journal of Controlled Release, 2017, 247, 194-205.	9.9	102
10	Inactivated porcine reproductive and respiratory syndrome virus vaccine adjuvanted with Montanideâ,"¢ Gel 01 ST elicits virus-specific cross-protective inter-genotypic response in piglets. Veterinary Microbiology, 2016, 192, 81-89.	1.9	16
11	First evaluation of an influenza viral vector based Brucella abortus vaccine in sheep and goats: Assessment of safety, immunogenicity and protective efficacy against Brucella melitensis infection. Veterinary Microbiology, 2016, 197, 15-20.	1.9	14
12	The pathogenicity of swan derived H5N1 virus in birds and mammals and its gene analysis. Virology Journal, 2014, 11, 207.	3.4	6