Roman Buzinov

List of Publications by Year in descending order

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1478505 1281871 12 238 11 6 citations h-index g-index papers 13 13 13 360 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	The impact of climate change on the expansion of <i>Ixodes persulcatus </i> habitat and the incidence of tick-borne encephalitis in the north of European Russia. Global Health Action, 2011, 4, 8448.	1.9	96
2	International Circumpolar Surveillance, An Arctic Network for the Surveillance of Infectious Diseases. Emerging Infectious Diseases, 2008, 14, 18-24.	4.3	52
3	Detection and Identification of Bacterial Agents inIxodes persulcatusSchulze Ticks from the North Western Region of Russia. Vector-Borne and Zoonotic Diseases, 2007, 7, 426-436.	1.5	47
4	Climate variations and salmonellosis in northwest Russia: a time-series analysis. Epidemiology and Infection, 2013, 141, 269-276.	2.1	15
5	EPIDEMIOLOGICAL CHARACTER OF TICKÂBORNE VIRAL ENCEPHALITIS EXTENSION IN THE ARKHANGELSK REGION. Ekologiya Cheloveka (Human Ecology), 2017, , 12-19.	0.7	8
6	HYGIENIC ASSESSMENT OF WORKING CONDITIONS IMPACT ON MORBIDITY WITH TEMPORAL DISABILITY OF WORKERS IN VESSEL METAL HULLS ASSEMBLY SHOP OF MACHINE BUILDING PLANT. Ekologiya Cheloveka (Human Ecology), 2016, 23, 18-23.	0.7	6
7	Study of the Relationship between the Average Annual Temperature of Atmospheric Air and the Number of Tick-Bitten Humans in the North of European Russia. International Journal of Environmental Research and Public Health, 2020, 17, 8006.	2.6	5
8	Incidence of viral hepatitis B and vaccination in the Arkhangelsk region, Russian federation. International Journal of Circumpolar Health, 2004, 63, 205-208.	1.2	3
9	Population health risk caused by exposure to chemicals in soils. Health Risk Analysis, 2019, , 18-25.	0.3	3
10	FEATURES OF VIRAL CONTAMINATION OF DRINKING WATER IN ARKHANGELSK REGION. Ekologiya Cheloveka (Human Ecology), 2016, , 3-7.	0.7	2
11	Water preammonization at central water treatment facilities in a large city as a way to minimize health risks. Health Risk Analysis, 2021, , 52-60.	0.4	0
12	Aanalyzing risks of incidence of tick-borne encephalitis in areas with different climatic and geographical conditions. Health Risk Analysis, 2021, , 127-135.	0.3	0