

Vasiliy Akimkin

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

47
papers

173
citations

8
h-index

11
g-index

79
ext. papers

337
ext. citations

1.1
avg, IF

3.15
L-index

#	Paper	IF	Citations
47	History of investigation and current classification of coronaviruses (Nidovirales: Coronaviridae). <i>Russian Journal of Infection and Immunity</i> , 2020 , 10, 221-246	0.4	23
46	Molecular Typing, Characterization of Antimicrobial Resistance, Virulence Profiling and Analysis of Whole-Genome Sequence of Clinical Isolates. <i>Antibiotics</i> , 2020 , 9,	4.9	14
45	Prospective in-hospital registry of patients with suspected or documented COVID-19 infection and community-acquired pneumonia (TARGET-VIP): characteristics of patients and assessment of in-hospital outcomes. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2020 , 19, 2727	0.9	13
44	Antimicrobial Resistance and Genomic Characterization of OXA-48- and CTX-M-15-Co-Producing Hypervirulent ST23 Recovered from Nosocomial Outbreak. <i>Antibiotics</i> , 2020 , 9,	4.9	9
43	Gender-Age Distribution of Patients with COVID-19 at Different Stages of Epidemic in Moscow. <i>Problemy Osobo Opasnykh Infektsii</i> , 2020 , 27-35	1.6	9
42	NEW CORONAVIRUS INFECTION COVID-19: FEATURES OF THE COURSE IN CHILDREN IN THE RUSSIAN FEDERATION. <i>Pediatriia</i> , 2020 , 99, 57-62	1.5	9
41	Genomic and Phenotypic Analysis of Multidrug-Resistant Clinical Isolates Carrying Different Types of CRISPR/Cas Systems. <i>Pathogens</i> , 2021 , 10,	4.5	9
40	Healthcare-Associated Infections: Modern Doctrine of Prophylaxis. Part II. Basic Concept. <i>Epidemiologiya I Vaktsinoprofilaktika</i> , 2019 , 17, 4-10	0.6	6
39	Epidemic process of COVID-19 in the Russian Federation: interim results. 1th report. <i>Infektsionnye Bolezni</i> , 2020 , 18, 7-14	2.7	6
38	Prenatal Infection of the Newborns as an Epidemic Marker in Maternity Hospitals. <i>Epidemiologiya I Vaktsinoprofilaktika</i> , 2019 , 18, 42-49	0.6	5
37	Change of dominant strain during dual SARS-CoV-2 infection		5
36	Clinical and epidemiological features of the course of the new coronavirus infection COVID-19 in children during periods of an increase in the incidence in Moscow in 2020-2021. <i>Detskie Infekcii (Moskva)</i> , 2021 , 20, 5-10	0.4	4
35	Multidrug-Resistant Strain with Cointegrate Plasmid. <i>Microorganisms</i> , 2020 , 8,	4.9	4
34	Assessment of the COVID-19 epidemiological situation in St. Petersburg. <i>Zhurnal Mikrobiologii Epidemiologii I Immunobiologii</i> , 2021 , 98, 497-511	0.5	3
33	Characteristics of the COVID-19 Epidemiological Situation in the Russian Federation in 2020. <i>Vestnik Rossiiskoi Akademii Meditsinskikh Nauk</i> , 2021 , 76, 412-422	0.4	3
32	SCV-2000bp: a primer panel for SARS-CoV-2 full-genome sequencing		3
31	SARS, SARS again, and MERS. Review of animal models of human respiratory syndromes caused by coronavirus infections. <i>Zhurnal Mikrobiologii Epidemiologii I Immunobiologii</i> , 2020 , 97, 431-444	0.5	2

30	Clinical and Epidemiological Assessment of the Epidemic Process of COVID-19 in Hostels Depending on the Type of their Planning Device. <i>Epidemiologiya I Vaktsinoprofilaktika</i> , 2021 , 20, 40-47	0.6	2
29	Prevalence of ARVI, influenza, and COVID-19 pathogens in individuals without symptoms of respiratory infection. <i>Zhurnal Mikrobiologii Epidemiologii I Immunobiologii</i> , 2021 , 98, 383-396	0.5	2
28	Clinical evaluation of commercial PCR assays for antimicrobial resistance in <i>Mycoplasma genitalium</i> and estimation of resistance-mediated mutation prevalence in Moscow and Moscow region. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2021 , 40, 1413-1418	5.3	2
27			1
26	THE MECHANISMS OF IMMUNE ESCAPE BY HEPATITIS B VIRUS. <i>Vestnik Rossiiskoi Akademii Meditsinskikh Nauk</i> , 2017 , 72, 408-419	0.4	1
25	Epidemiological significance of detection of SARS-CoV-2 RNA among different groups of population of Moscow and Moscow Region during the COVID-19 outbreak. <i>Zhurnal Mikrobiologii Epidemiologii I Immunobiologii</i> , 2020 , 97, 197-201	0.5	1
24	CRISPR Element Patterns vs. Pathoadaptability of Clinical Isolates from a Medical Center in Moscow, Russia. <i>Antibiotics</i> , 2021 , 10,	4.9	1
23	Risk factors for SARS-CoV-2 infection in health care workers and prevention measures. <i>Meditsina Truda I Promyshlennaia Ekologiya</i> , 2021 , 61, 34-39	0.3	1
22	Diversity of International High-Risk Clones of Revealed in a Russian Multidisciplinary Medical Center during 2017-2019. <i>Antibiotics</i> , 2021 , 10,	4.9	1
21	Epidemiological Situation of Chronic Hepatitis C Virus Infection in Russia and the Samara Region.  <i>Public Health and Life Environment</i> , 2020 , 72-77	0.3	0
20	Epidemiological Community and Differences of Transmissible Infections in Astrakhan Region. <i>Epidemiologiya I Vaktsinoprofilaktika</i> , 2022 , 20, 63-71	0.6	0
19	Modern trends in identification of causative agents in infective endocarditis. <i>Rational Pharmacotherapy in Cardiology</i> , 2021 , 17, 153-164	0.5	0
18	Monitoring Methicillin-Resistant Staphylococcus Strains in the Moscow Medical and Surgical Center using Molecular-Biological Methods. <i>Epidemiologiya I Vaktsinoprofilaktika</i> , 2021 , 20, 44-50	0.6	0
17	Genetic variability of SARS-CoV-2 in biological samples from patients in Moscow. <i>Zhurnal Mikrobiologii Epidemiologii I Immunobiologii</i> , 2021 , 97, 511-517	0.5	0
16	Incidence of healthcare-associated infections among puerperas and newborns in Russian Federation. <i>Medical Alphabet</i> , 2021 , 7-11	0.3	0
15	The Cases of COVID-19 and Measles Co-Infection in Children. <i>Epidemiologiya I Vaktsinoprofilaktika</i> , 2022 , 20, 81-87	0.6	
14	Molecular epidemiology and antimicrobials resistance mechanism of <i>Mycoplasma genitalium</i> . <i>Vestnik Dermatologii I Venerologii</i> , 2021 , 97, 14-23	0.4	
13	Prevalence dynamics of uropatogens and antimicrobial resistance determinants in children's significant bacteriuria in 2017 and 2019: a monocenter study. <i>Detskie Infekcii (Moskva)</i> , 2021 , 20, 11-17	0.4	

12	METHODS OF MOLECULAR GENETIC DIAGNOSTICS IN THE SYSTEM OF EPIDEMIOLOGICAL SURVEILLANCE IN THE HOSPITAL. <i>Vestnik Nacional'nogo Mediko-hirurgicheskogo Centra Im N I Pirogova</i> , 2018 , 13, 96-99	0.1
11	Clinical and interferon-modulating efficacy of a combination of rectal and topical dosage forms of interferon- β in acute respiratory infections. <i>Terapevticheskii Arkhiv</i> , 2018 , 90, 48-54	0.9
10	Epidemiological situation of hepatitis B in the Samara region. <i>Sanitarnyj Vred</i> , 2020 , 9-16	0.4
9	Single nucleotide polymorphisms of the interleukin-1 superfamily members: Association with viral hepatitis B and C. <i>Zhurnal Mikrobiologii Epidemiologii I Immunobiologii</i> , 2021 , 98, 198-212	0.5
8	Travelers' Diarrhea: Resolved and Unresolved Issues. <i>Epidemiologiya I Vaktsinoprofilaktika</i> , 2021 , 20, 118-128	0.8
7	Assessment of factors affecting the probability of hospitalization of COVID-19 patients with concomitant pathology and development of a prognostic model based on them. <i>Terapevticheskii Arkhiv</i> , 2022 , 94, 57-63	0.9
6	An Outbreak of a New Coronavirus Infection COVID-19 in an Educational Institution in Moscow. <i>Epidemiologiya I Vaktsinoprofilaktika</i> , 2022 , 21, 98-102	0.6
5	The prevalence of bloodborne infections (hepatitis B and C, human immunodeficiency virus) among pediatric patients with oncological and hematological diseases and immunodeficiencies. <i>Pediatric Hematology/Oncology and Immunopathology</i> , 2021 , 20, 100-106	0.3
4	Influence of Genetic Factors on Immunopathogenesis and Clinical Phenotypes of ANCA-associated Vasculitis. <i>Vestnik Rossiiskoi Akademii Meditsinskikh Nauk</i> , 2021 , 76, 642-651	0.4
3	SEXUALLY TRANSMITTED INFECTIONS AND FLORA ALTERATIONS IN FEMALE SEX WORKERS IN MOSCOW 2022 , 64-69	0
2	Herd Immunity to Hepatitis B in the Russian Federation in 2017-2019. <i>Epidemiologiya I Vaktsinoprofilaktika</i> , 2022 , 21, 29-37	0.6
1	Evaluation of the epidemiological significance of molecular genetic factors in relation to the intensity of post-vaccination immunity against hepatitis B. <i>Zhurnal Mikrobiologii Epidemiologii I Immunobiologii</i> , 2022 , 99, 150-159	0.5