

Natalia Yurievna Pshenichnaya

List of Publications by Year in descending order

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1,522
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516710

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docs citations

66
times ranked

3058
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of Personal Protection Equipment by Moscow Subway Passengers under Conditions of COVID-19 Pandemic. Problemy Osobo Opasnykh Infektsii, 2022, , 128-136.	0.6	1
2	Assessment of factors affecting the probability of hospitalization of COVID-19 patients with concomitant pathology and development of a prognostic model based on them. Terapevticheskii Arkhiv, 2022, 94, 57-63.	0.8	0
3	Clinical and laboratory predictors of poor outcome in COVID-19 patients. Epidemiology and Infectious Diseases (Russian Journal), 2022, 27, 5-14.	0.1	1
4	Analyzing central-line associated bloodstream infection prevention bundles in 22 countries: The results of ID-IRI survey. American Journal of Infection Control, 2022, 50, 1327-1332.	2.3	4
5	Rationale for antiepidemic measures aimed to prevent focal incidence of COVID-19 in dormitories (on) Tj ETQq1 1 0,784314 ggBT /Ov	0.4	0
6	The COVID-19 vaccination acceptance/hesitancy rate and its determinants among healthcare workers of 91 Countries: A multicenter cross-sectional study.. EXCLI Journal, 2022, 21, 93-103.	0.7	11
7	Clinical characteristics of COVID-19 in patients with tuberculosis and factors associated with the disease severity. International Journal of Infectious Diseases, 2022, 124, S82-S89.	3.3	8
8	Description of the rare localization of Dirofilaria repens in human in the right inguinal lymph node. IDCases, 2021, 23, e01010.	0.9	2
9	A living WHO guideline on drugs to prevent covid-19. BMJ, The, 2021, 372, n526.	6.0	73
10	Travelers' Diarrhea: Resolved and Unresolved Issues. Epidemiologiya i Vaktsinoprofilaktika, 2021, 20, 118-128.	0.8	0
11	Clinical and Epidemiological Assessment of the Epidemic Process of COVID-19 in Hostels Depending on the Type of their Planning Device. Epidemiologiya i Vaktsinoprofilaktika, 2021, 20, 40-47.	0.8	2
12	Characteristics of the COVID-19 Epidemiological Situation in the Russian Federation in 2020. Vestnik Rossiiskoi Akademii Meditsinskikh Nauk, 2021, 76, 412-422.	0.6	17
13	Vector-borne and zoonotic infections and their relationships with regional and socioeconomic statuses: An ID-IRI survey in 24 countries of Europe, Africa and Asia. Travel Medicine and Infectious Disease, 2021, 44, 102174.	3.0	14
14	Assessment of the COVID-19 epidemiological situation in St. Petersburg. Zhurnal Mikrobiologii i Immunologii, 2021, 98, 497-511.	1.0	14
15	Input of comorbidities to hospitalization of patients with COVID-19. , 2021, , .		0
16	Pharmacoepidemiological research of COVID-19 in the Russian Federation EGIDA-2020. Terapevticheskii Arkhiv, 2021, 93, 1306-1315.	0.8	1
17	Epidemiological and etiological features of travel-related febrile illnesses in hospitalized Russian children and adults: A single-centre, retrospective analysis in Moscow. Travel Medicine and Infectious Disease, 2020, 34, 101447.	3.0	2
18	Prediction of unfavorable outcomes in West Nile virus neuroinvasive infection " Result of a multinational ID-IRI study. Journal of Clinical Virology, 2020, 122, 104213.	3.1	16

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19	Healthy Ecosystems Are a Prerequisite for Human Healthâ€”A Call for Action in the Era of Climate Change with a Focus on Russia. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8453.	2.6	5
20	A living WHO guideline on drugs for covid-19. <i>BMJ, The</i> , 2020, 370, m3379.	6.0	664
21	Commemorating World TB Day 2020: â€œITâ€™S TIMEâ€” Itâ€™s time to End the Global TB Epidemic. <i>International Journal of Infectious Diseases</i> , 2020, 92, S1-S4.	3.3	6
22	Latent tuberculosis infection in children and adolescents in Russia. <i>International Journal of Infectious Diseases</i> , 2020, 92, S26-S30.	3.3	5
23	COVID-19 travel restrictions and the International Health Regulations â€” Call for an open debate on easing of travel restrictions. <i>International Journal of Infectious Diseases</i> , 2020, 94, 88-90.	3.3	27
24	Born in Wuhan: lessons from COVID-19 epidemic in China. <i>Russian Journal of Infection and Immunity</i> , 2020, 10, 210-220.	0.7	13
25	Lessons to learn: COVID-19 epidemic in Italy. <i>Russian Journal of Infection and Immunity</i> , 2020, 10, 410-420.	0.7	8
26	Gender-Age Distribution of Patients with COVID-19 at Different Stages of Epidemic in Moscow. <i>Problemy Osobo Opasnykh Infektsii</i> , 2020, , 27-35.	0.6	22
27	Epidemic process of COVID-19 in the Russian Federation: interim results. 1th report. <i>Infektsionnye Bolezni</i> , 2020, 18, 7-14.	0.4	14
28	RUSSIAN AND INTERNATIONAL EXPERIENCE IN THE DEVELOPMENT OF ACTION PLANS FOR THE PROTECTION OF HUMAN HEALTH FROM CLIMATE RISKS. <i>Gigiena I Sanitariia</i> , 2020, 99, 176-181.	0.5	4
29	CORONAVIRUS INFECTION IN CHILDREN. <i>Pediatrica</i> , 2020, 99, 270-278.	0.2	9
30	Possibilities of modern methods of laboratory diagnostics in the study of viral hepatitis A. <i>Epidemiology and Infectious Diseases (Russian Journal)</i> , 2020, 25, 264-268.	0.1	0
31	The use of computer techniques to optimize the diagnosis of tuberculosis in HIV-infected patients at the secondary diseases stage. <i>Epidemiology and Infectious Diseases (Russian Journal)</i> , 2020, 25, 236-245.	0.1	0
32	Recent autochthonous cases of leishmaniasis in residents of the Republic of Dagestan, Russian Federation. <i>International Journal of Infectious Diseases</i> , 2019, 86, 171-174.	3.3	4
33	Umifenovir in treatment of influenza and acute respiratory viral infections in outpatient care. <i>International Journal of Infectious Diseases</i> , 2019, 79, 103.	3.3	3
34	The application of proteomic methods (MALDI-toff MS) for studying protein profiles of some nematodes (dirofilaria and ascaris) for differentiating species. <i>International Journal of Infectious Diseases</i> , 2019, 82, 61-65.	3.3	10
35	Clinical efficacy of umifenovir in influenza and ARVI (study ARBITR). <i>Terapevticheskii Arkhiv</i> , 2019, 91, 56-63.	0.8	36
36	Availability of hepatitis C diagnostics and therapeutics in European and Eurasia countries. <i>Antiviral Research</i> , 2018, 150, 9-14.	4.1	17

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37	Crimean-Congo hemorrhagic fever (CCHF) cases reported by Russian ProMED. International Journal of Infectious Diseases, 2018, 73, 188.	3.3	1
38	Systematic Review and Meta-analysis of Postexposure Prophylaxis for Crimean-Congo Hemorrhagic Fever Virus among Healthcare Workers. Emerging Infectious Diseases, 2018, 24, 1642-1648.	4.3	25
39	Football fever in Russia: Infectious disease risks and the FIFA world cup 2018. Travel Medicine and Infectious Disease, 2018, 24, 4-6.	3.0	4
40	Current status of Crimean-Congo haemorrhagic fever in the World Health Organization Eastern Mediterranean Region: issues, challenges, and future directions. International Journal of Infectious Diseases, 2017, 58, 82-89.	3.3	128
41	Crimean-Congo hemorrhagic fever in pregnancy: A systematic review and case series from Russia, Kazakhstan and Turkey. International Journal of Infectious Diseases, 2017, 58, 58-64.	3.3	29
42	Clinical and laboratory features of human dirofilariasis in Russia. IDCases, 2017, 9, 112-115.	0.9	34
43	Infection prevention and control practice for Crimean-Congo hemorrhagic fever – A multi-center cross-sectional survey in Eurasia. PLoS ONE, 2017, 12, e0182315.	2.5	25
44	Possible sexual transmission of Crimean-Congo hemorrhagic fever. International Journal of Infectious Diseases, 2016, 45, 109-111.	3.3	39
45	Periorbital Dirofilaria repens imported to Denmark: A human case report. IDCases, 2015, 2, 25-26.	0.9	19
46	Probable Crimean-Congo hemorrhagic fever virus transmission occurred after aerosol-generating medical procedures in Russia: nosocomial cluster. International Journal of Infectious Diseases, 2015, 33, 120-122.	3.3	56
47	Dirofilaria repens in the Russian Federation: current epidemiology, diagnosis, and treatment from a federal reference center perspective. International Journal of Infectious Diseases, 2014, 23, 47-52.	3.3	45
48	Comments in response to the authors of “Human dirofilariasis due to Dirofilaria repens in the Russian Federation” remarks concerning epidemiology. International Journal of Infectious Diseases, 2014, 28, 226-227.	3.3	3
49	Climate change and infectious diseases in the Arctic: establishment of a circumpolar working group. International Journal of Circumpolar Health, 2014, 73, 25163.	1.2	86
50	EVALUATION OF THE TWO IN-PATIENT HOSPITALS ON POTENTIAL ENVIRONMENTAL HAZARD DURING THE PERIOD OF NEW CORONAVIRUS INFECTION IN THE KHABAROVSK CITY (DECEMBER 2020 – MARCH 2021). Russian Journal of Infection and Immunity, 0, . .	0.7	1