

COVID-19: evolution of the pandemic in Russia. Report
SARS-CoV-2 genetic variants

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Environmental, biological and social factors contributing to new rises in COVID-19 morbidity in Russia. BIOpreparations Prevention Diagnosis Treatment, 2022, 22, 351-360.	0.5	1
2	Some features of the manifestation of the COVID-19 epidemic process on the territory of the Russian Federation at the stage of the ongoing pandemic. Sanitarnyj VraĀ, 2022, , 881-893.	0.5	4
3	Treatment of <scp>COVID</scp>â€19 patients with a <scp>SARSâ€CoV</scp>â€2â€specific <scp>siRNA</scp>â€peptide dendrimer formulation. Allergy: European Journal of Allergy and Clinical Immunology, 2023, 78, 1639-1653.	5.7	5
4	The epidemic process of a new coronavirus infection among medical workers in the context of V.D. Belyakovâ€™s theory of self-regulation of parasitic systems. Epidemiology and Infectious Diseases (Russian Journal), 2023, 28, 23-33.	0.1	0
5	Development and Application of Real-Time PCR-Based Screening for Identification of Omicron SARS-CoV-2 Variant Sublineages. Genes, 2023, 14, 1218.	2.4	0
6	An analysis of COVID-19-associated deaths in Primorsky Krai. Pacific Medical Journal, 2023, , 54-59.	0.3	0
7	Epidemiology of the novel coronavirus infection in the Orenburg Region in the period from 2020 to 2022. Sanitarnyj VraĀ, 2023, , 341-352.	0.5	0
8	Features of the COVID-19 Epidemic Process in Each of the of the Five Waves of Morbidity in Russia. Epidemiologiya I Vaktsinofilaktika, 2023, 22, 23-36.	0.8	4
9	In Vitro Efficacy of Antivirals and Monoclonal Antibodies against SARS-CoV-2 Omicron Lineages XBB.1.9.1, XBB.1.9.3, XBB.1.5, XBB.1.16, XBB.2.4, BQ.1.1.45, CH.1.1, and CL.1. Vaccines, 2023, 11, 1533.	4.4	4
10	The Development of the SARS-CoV-2 Epidemic in Different Regions of Siberia in the 2020â€2022 Period. Viruses, 2023, 15, 2014.	3.3	1
11	Characterisation of the COVID-19 epidemic process in Moscow and search for possible determinants of the trends of the observed changes. Zhurnal Mikrobiologii Epidemiologii I Immunobiologii, 2023, 100, 267-284.	1.0	1
12	Evaluation of some parameters of the COVID-19 epidemic process and the epidemiological effectiveness of the use of the Gam-COVIDâ€™Vac vaccine among employees of two medical organizations in the Moscow region. Sanitarnyj VraĀ, 2023, , 605-617.	0.5	2
13	Monitoring Cytokine Levels in COVID-19 Overexposed and Vaccinated Volunteers. Epidemiologiya I Vaktsinofilaktika, 2023, 22, 12-19.	0.8	0
14	Variability of the SARS-CoV-2 Virus and the Susceptibility of the Population in the Dynamics of the Development of the Epidemic Process. Epidemiologiya I Vaktsinofilaktika, 2023, 22, 4-11.	0.8	0
15	The role of genetic variants of the SARS-CoV-2 virus in forming of intra-annual increases in the incidence of COVID-19 in Perm Region. Epidemiology and Infectious Diseases (Russian Journal), 2024, 28, 343-352.	0.1	0
16	Incidence of COVID-19 among Vaccinated with Sputnik V and CoviVac Vaccines (Results of the) Tj ETQq1 1 0.784314 rgBT /Overlock I Vaktsinofilaktika, 2024, 22, 81-89.	0.8	0
17	COVID-19 Epidemic Process and Evolution of SARS-CoV-2 Genetic Variants in the Russian Federation. Microbiology Research, 2024, 15, 213-224.	1.9	0
18	Quality of life and mental disorders in the post-COVID period (systematic review). Bulletin of Siberian Medicine, 2024, 22, 188-200.	0.3	0

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19	Molecular Genetic Monitoring and Digital Transformation Technologies in Modern Epidemiology. Vestnik Rossiiskoi Akademii Meditsinskikh Nauk, 2023, 78, 363-369.	0.6	0
20	The Theory of Self-Regulation of Parasitary Systems and COVID-19. Vestnik Rossiiskoi Akademii Meditsinskikh Nauk, 2024, 79, 33-41.	0.6	0
21	Genotypic portrait of SARS-CoV-2 in Primorsky Krai during the COVID-19 pandemic. Zhurnal Mikrobiologii Epidemiologii I Immunobiologii, 2024, 101, 19-35.	1.0	0