

Olga E Ivanova

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,613
citations

331670

21
h-index

289244

40
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43
all docs

43
docs citations

43
times ranked

1508
citing authors

#	ARTICLE	IF	CITATIONS
1	Cases of Acute Flaccid Paralysis Associated with Coxsackievirus A2: Findings of a 20-Year Surveillance in the Russian Federation. <i>Microorganisms</i> , 2022, 10, 112.	3.6	4
2	Immunogenicity and Safety of Inactivated Sabin-Strain Polio Vaccine – PoliovacSin – Clinical Trials Phase I and II. <i>Vaccines</i> , 2021, 9, 565.	4.4	9
3	Aseptic meningitis outbreak associated with echovirus 4 in Northern Europe in 2013–2014. <i>Journal of Clinical Virology</i> , 2020, 129, 104535.	3.1	3
4	Case of Poliomyelitis Caused by Significantly Diverged Derivative of the Poliovirus Type 3 Vaccine Sabin Strain Circulating in the Orphanage. <i>Viruses</i> , 2020, 12, 970.	3.3	8
5	Measures counteracting 2016 spread of vaccine-derived poliomyelitis virus type 2 in Russian Federation. <i>Russian Journal of Infection and Immunity</i> , 2020, 10, 90-98.	0.7	1
6	Poliovirus-binding inhibition ELISA based on specific chicken egg yolk antibodies as an alternative to the neutralization test. <i>Journal of Virological Methods</i> , 2019, 266, 7-10.	2.1	6
7	Multirecombinant Enterovirus A71 Subgenogroup C1 Isolates Associated with Neurologic Disease, France, 2016–2017. <i>Emerging Infectious Diseases</i> , 2019, 25, 1204-1208.	4.3	20
8	Environmental Surveillance for Poliovirus and Other Enteroviruses: Long-Term Experience in Moscow, Russian Federation, 2004–2017. <i>Viruses</i> , 2019, 11, 424.	3.3	45
9	Clinical characteristics of cases of vaccine-associated paralytic polio documented in the Russian Federation in 2006–2016. <i>Infektsionnye Bolezni</i> , 2019, 17, 115-123.	0.4	3
10	Vaccine-associated paralytic poliomyelitis in the Russian Federation in 1998–2014. <i>International Journal of Infectious Diseases</i> , 2018, 76, 64-69.	3.3	10
11	Poliomyelitis in modern conditions: achievements and prospects. <i>Jurnal Infektologii</i> , 2018, 10, 17-29.	0.3	1
12	CURRENT POSSIBILITIES AND POTENTIAL DEVELOPMENT OF MOLECULAR ENTEROVIRUS SURVEILLANCE. EXPERIENCE OF RUSSIAN FEDERATION. <i>Russian Journal of Infection and Immunity</i> , 2018, 8, 452-464.	0.7	4
13	Pressure for Pattern-Specific Intertypic Recombination between Sabin Polioviruses: Evolutionary Implications. <i>Viruses</i> , 2017, 9, 353.	3.3	20
14	Direct Identification of Enteroviruses in Cerebrospinal Fluid of Patients with Suspected Meningitis by Nested PCR Amplification. <i>Viruses</i> , 2016, 8, 10.	3.3	18
15	A Cluster of Paralytic Poliomyelitis Cases Due to Transmission of Slightly Diverged Sabin 2 Vaccine Poliovirus. <i>Journal of Virology</i> , 2016, 90, 5978-5988.	3.4	20
16	Enterovirus A71 Meningoencephalitis Outbreak, Rostov-on-Don, Russia, 2013. <i>Emerging Infectious Diseases</i> , 2015, 21, 1440-1443.	4.3	25
17	Molecular epidemiology of echoviruses 11 and 30 in Russia: Different properties of genotypes within an enterovirus serotype. <i>Infection, Genetics and Evolution</i> , 2015, 30, 244-248.	2.3	17
18	Recombination in the Evolution of Enterovirus C Species Sub-Group that Contains Types CVA-21, CVA-24, EV-C95, EV-C96 and EV-C99. <i>PLoS ONE</i> , 2014, 9, e94579.	2.5	24

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19	Seroepidemiology and Molecular Epidemiology of Enterovirus 71 in Russia. PLoS ONE, 2014, 9, e97404.	2.5	29
20	The Evolution of Vp1 Gene in Enterovirus C Species Sub-Group That Contains Types CVA-21, CVA-24, EV-C95, EV-C96 and EV-C99. PLoS ONE, 2014, 9, e93737.	2.5	15
21	Recombination strategies and evolutionary dynamics of the Human enterovirus A global gene pool. Journal of General Virology, 2014, 95, 868-873.	2.9	65
22	Poliovirus Excretion Among Persons With Primary Immune Deficiency Disorders: Summary of a Seven-Country Study Series. Journal of Infectious Diseases, 2014, 210, S368-S372.	4.0	58
23	The 2010 outbreak of poliomyelitis in Tajikistan: epidemiology and lessons learnt. Eurosurveillance, 2014, 19, 20706.	7.0	41
24	The Association of Recombination Events in the Founding and Emergence of Subgenogroup Evolutionary Lineages of Human Enterovirus 71. Journal of Virology, 2012, 86, 2676-2685.	3.4	107
25	Adenovirus isolation rates in acute flaccid paralysis patients. Journal of Medical Virology, 2012, 84, 75-80.	5.0	15
26	Computational Analysis of Two Species C Human Adenoviruses Provides Evidence of a Novel Virus. Journal of Clinical Microbiology, 2011, 49, 3482-3490.	3.9	87
27	Evolutionary Dynamics and Temporal/Geographical Correlates of Recombination in the Human Enterovirus Echovirus Types 9, 11, and 30. Journal of Virology, 2010, 84, 9292-9300.	3.4	95
28	Transmission Networks and Population Turnover of Echovirus 30. Journal of Virology, 2009, 83, 2109-2118.	3.4	96
29	Evolution of the Sabin Vaccine into Pathogenic Derivatives without Appreciable Changes in Antigenic Properties: Need for Improvement of Current Poliovirus Surveillance. Journal of Virology, 2009, 83, 3402-3406.	3.4	21
30	Evidence of frequent recombination among human adenoviruses. Journal of General Virology, 2008, 89, 380-388.	2.9	92
31	Analysis of Echovirus 30 Isolates from Russia and New Independent States Revealing Frequent Recombination and Reemergence of Ancient Lineages. Journal of Clinical Microbiology, 2008, 46, 665-670.	3.9	36
32	Enterovirus surveillance reveals proposed new serotypes and provides new insight into enterovirus 5â€™-untranslated region evolution. Journal of General Virology, 2007, 88, 2520-2526.	2.9	62
33	Antigenic Evolution of Vaccine-Derived Polioviruses: Changes in Individual Epitopes and Relative Stability of the Overall Immunological Properties. Journal of Virology, 2006, 80, 2641-2653.	3.4	52
34	Determination of poliovirus-specific IgA in saliva by ELISA tests. Journal of Virological Methods, 2005, 126, 45-52.	2.1	7
35	Poliovirus-Binding Inhibition ELISA for Evaluation of Immune Response to Oral Poliovirus Vaccine: A Possible Alternative to the Neutralization Test. Hum Vaccin, 2005, 1, 102-105.	2.4	2
36	Spread of Vaccine-Derived Poliovirus from a Paralytic Case in an Immunodeficient Child: an Insight into the Natural Evolution of Oral Polio Vaccine. Journal of Virology, 2005, 79, 1062-1070.	3.4	49

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37	Genomic Analysis of Vaccine-Derived Poliovirus Strains in Stool Specimens by Combination of Full-Length PCR and Oligonucleotide Microarray Hybridization. <i>Journal of Clinical Microbiology</i> , 2005, 43, 2886-2894.	3.9	40
38	Recombination in circulating Human enterovirus B: independent evolution of structural and non-structural genome regions. <i>Journal of General Virology</i> , 2005, 86, 3281-3290.	2.9	159
39	Recombination in Circulating Enteroviruses. <i>Journal of Virology</i> , 2003, 77, 10423-10431.	3.4	150
40	Long-Term Circulation of Vaccine-Derived Poliovirus That Causes Paralytic Disease. <i>Journal of Virology</i> , 2002, 76, 6791-6799.	3.4	88