Tetyana I Vasylyeva

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Establishment and lineage dynamics of the SARS-CoV-2 epidemic in the UK. Science, 2021, 371, 708-712.	12.6	335
2	Challenges posed by COVIDâ€19 to people who inject drugs and lessons from other outbreaks. Journal of the International AIDS Society, 2020, 23, e25583.	3.0	117
3	Molecular epidemiology reveals the role of war in the spread of HIV in Ukraine. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 1051-1056.	7.1	65
4	A network intervention that locates and intervenes with recently HIV-infected persons: The Transmission Reduction Intervention Project (TRIP). Scientific Reports, 2016, 6, 38100.	3.3	60
5	The global spread of HIV-1 subtype B epidemic. Infection, Genetics and Evolution, 2016, 46, 169-179.	2.3	60
6	Socially-Integrated Transdisciplinary HIV Prevention. AIDS and Behavior, 2014, 18, 1821-1834.	2.7	39
7	Risk network approaches to locating undiagnosed <scp>HIV</scp> cases in Odessa, Ukraine. Journal of the International AIDS Society, 2018, 21, e25040.	3.0	38
8	Theory, Measurement and Hard Times: Some Issues for HIV/AIDS Research. AIDS and Behavior, 2013, 17, 1915-1925.	2.7	37
9	Integrating molecular epidemiology and social network analysis to study infectious diseases: Towards a socio-molecular era for public health. Infection, Genetics and Evolution, 2016, 46, 248-255.	2.3	37
10	Locally adaptive Bayesian birth-death model successfully detects slow and rapid rate shifts. PLoS Computational Biology, 2020, 16, e1007999.	3.2	30
11	Unified European support framework to sustain the HIV cascade of care for people living with HIV including in displaced populations of war-struck Ukraine. Lancet HIV,the, 2022, 9, e438-e448.	4.7	27
12	Tracing the Impact of Public Health Interventions on HIV-1 Transmission in Portugal Using Molecular Epidemiology. Journal of Infectious Diseases, 2019, 220, 233-243.	4.0	23
13	Reducing HIV infection in people who inject drugs is impossible without targeting recently-infected subjects. Aids, 2016, 30, 2885-2890.	2.2	18
14	Phylodynamics Helps to Evaluate the Impact of an HIV Prevention Intervention. Viruses, 2020, 12, 469.	3.3	17
15	Transmission of hepatitis C virus in HIVâ€positive and PrEPâ€using MSM in England. Journal of Viral Hepatitis, 2020, 27, 721-730.	2.0	16
16	Network Research Experiences in New York and Eastern Europe: Lessons for the Southern US in Understanding HIV Transmission Dynamics. Current HIV/AIDS Reports, 2018, 15, 283-292.	3.1	13
17	Social network approaches to locating people recently infected with <scp>HIV</scp> in Odessa, Ukraine. Journal of the International AIDS Society, 2019, 22, e25330.	3.0	11
18	An Innovative Study Design to Assess the Community Effect of Interventions to Mitigate HIV Epidemics Using Transmission-Chain Phylodynamics. American Journal of Epidemiology, 2018, 187, 2615-2622.	3.4	7

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19	The Changing Epidemiological Profile of HIV-1 Subtype B Epidemic in Ukraine. AIDS Research and Human Retroviruses, 2019, 35, 155-163.	1.1	7
20	Introduction and Establishment of SARS-CoV-2 Gamma Variant in New York City in Early 2021. Journal of Infectious Diseases, 2022, 226, 2142-2149.	4.0	5
21	People with high HIV viral load within risk networks: who are these people and who refers them best?. Journal of Infection in Developing Countries, 2019, 13, 103S-110S.	1.2	4
22	HIV-1 epidemic in Russia: an evolutionary epidemiology analysis. Lancet, The, 2014, 383, S71.	13.7	3
23	Prevention of early HIV transmissions might be more important in emerging or generalizing epidemics. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E1515-E1515.	7.1	3
24	Engagement in sex work does not increase HIV risk for women who inject drugs in Ukraine. Journal of Public Health, 2017, 39, e103-e110.	1.8	1