

# Lara Vojnov

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

920  
citations

777949

13  
h-index

511568

30  
g-index

34  
all docs

34  
docs citations

34  
times ranked

1421  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cost-effectiveness of Routine Provider-Initiated Testing and Counseling for Children With Undiagnosed HIV in South Africa. <i>Open Forum Infectious Diseases</i> , 2022, 9, ofab603.	0.4	2
2	HIV viral load assays when used with whole blood perform well as a diagnostic assay for infants. <i>PLoS ONE</i> , 2022, 17, e0268127.	1.1	0
3	Optimizing infant HIV diagnosis with additional screening at immunization clinics in three sub-Saharan African settings: a cost-effectiveness analysis. <i>Journal of the International AIDS Society</i> , 2021, 24, e25651.	1.2	5
4	Modeling the cost-effectiveness of point-of-care platforms for infant diagnosis of HIV in sub-Saharan African countries. <i>Aids</i> , 2021, 35, 287-297.	1.0	13
5	Point-of-care testing can achieve same-day diagnosis for infants and rapid ART initiation: results from government programmes across six African countries. <i>Journal of the International AIDS Society</i> , 2021, 24, e25677.	1.2	13
6	Future directions for HIV service delivery research: Research gaps identified through WHO guideline development. <i>PLoS Medicine</i> , 2021, 18, e1003812.	3.9	9
7	Evaluation of near point-of-care viral load implementation in public health facilities across seven countries in sub-Saharan Africa. <i>Journal of the International AIDS Society</i> , 2021, 24, e25663.	1.2	14
8	Diagnostic accuracy of dried plasma spot specimens for HIV-1 viral load testing. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2021, Publish Ahead of Print, .	0.9	3
9	Proportions of CD4 test results indicating advanced HIV disease remain consistently high at primary health care facilities across four high HIV burden countries. <i>PLoS ONE</i> , 2020, 15, e0226987.	1.1	12
10	Building and Sustaining Optimized Diagnostic Networks to Scale-up HIV Viral Load and Early Infant Diagnosis. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2020, 84, S56-S62.	0.9	9
11	Viral load assay performs comparably to early infant diagnosis assay to diagnose infants with HIV in Mozambique: a prospective observational study. <i>Journal of the International AIDS Society</i> , 2020, 23, e25422.	1.2	3
12	Point-of-care CD4 technology invalid result rates in public health care settings across five countries. <i>PLoS ONE</i> , 2019, 14, e0219021.	1.1	3
13	Reliability of plasma HIV viral load testing beyond 24 hours: Insights gained from a study in a routine diagnostic laboratory. <i>PLoS ONE</i> , 2019, 14, e0219381.	1.1	12
14	The missed potential of CD4 and viral load testing to improve clinical outcomes for people living with HIV in lower-resource settings. <i>PLoS Medicine</i> , 2019, 16, e1002820.	3.9	32
15	Performance of non-laboratory staff for diagnostic testing and specimen collection in HIV programs: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2019, 14, e0216277.	1.1	14
16	HIV viral resuppression following an elevated viral load: a systematic review and meta-analysis. <i>Journal of the International AIDS Society</i> , 2019, 22, e25415.	1.2	37
17	Systematic review of the accuracy of plasma preparation tubes for HIV viral load testing. <i>PLoS ONE</i> , 2019, 14, e0225393.	1.1	1
18	Performance of Cepheid Xpert HIV-1 viral load plasma assay to accurately detect treatment failure. <i>Aids</i> , 2019, 33, 1881-1889.	1.0	14

#	ARTICLE	IF	CITATIONS
19	Implementing an Indeterminate Range for More Accurate Early Infant Diagnosis. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2019, 82, e44-e46.	0.9	3
20	Managing Advanced HIV Disease in a Public Health Approach. <i>Clinical Infectious Diseases</i> , 2018, 66, S106-SS110.	2.9	58
21	Significant Patient Impact Observed Upon Implementation of Point-of-Care Early Infant Diagnosis Technologies in an Observational Study in Malawi. <i>Clinical Infectious Diseases</i> , 2018, 67, 701-707.	2.9	53
22	Where have all the children gone? High HIV prevalence in infants attending nutrition and inpatient entry points. <i>Journal of the International AIDS Society</i> , 2018, 21, e25089.	1.2	8
23	The WHO public health approach to HIV treatment and care: looking back and looking ahead. <i>Lancet Infectious Diseases</i> , The, 2018, 18, e76-e86.	4.6	87
24	Effect of point-of-care early infant diagnosis on antiretroviral therapy initiation and retention of patients. <i>Aids</i> , 2018, 32, 1453-1463.	1.0	59
25	Scaling up <scp>HIV</scp> viral load “ lessons from the large-scale implementation of <scp>HIV</scp> early infant diagnosis and <scp>CD</scp>4 testing. <i>Journal of the International AIDS Society</i> , 2017, 20, e25008.	1.2	41
26	POC CD4 Testing Improves Linkage to HIV Care and Timeliness of ART Initiation in a Public Health Approach: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2016, 11, e0155256.	1.1	64
27	Use of mobile phone technology to improve the quality of point-of-care testing in a low-resource setting. <i>Aids</i> , 2016, 30, 159-161.	1.0	12
28	Sustainable HIV treatment in Africa through viral-load-informed differentiated care. <i>Nature</i> , 2015, 528, S68-S76.	13.7	141
29	A meta-analysis of the performance of the Pima™ CD4 for point of care testing. <i>BMC Medicine</i> , 2015, 13, 168.	2.3	32
30	The BD FACSPresto Point of Care CD4 Test Accurately Enumerates CD4+ T Cell Counts. <i>PLoS ONE</i> , 2015, 10, e0145586.	1.1	14
31	Technical Performance Evaluation of the MyT4 Point of Care Technology for CD4+ T Cell Enumeration. <i>PLoS ONE</i> , 2014, 9, e107410.	1.1	11
32	Accurate Early Infant HIV Diagnosis in Primary Health Clinics Using a Point-of-Care Nucleic Acid Test. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2014, 67, e1-e4.	0.9	102
33	Improved access to early infant diagnosis is a critical part of a child-centric prevention of mother-to-child transmission agenda. <i>Aids</i> , 2013, 27, S197-S205.	1.0	39