

# Mckaylee M Robertson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6427738/publications.pdf>

Version: 2024-02-01

30  
papers

2,139  
citations

687363

13  
h-index

501196

28  
g-index

49  
all docs

49  
docs citations

49  
times ranked

4701  
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk of COVID-19 among front-line health-care workers and the general community: a prospective cohort study. <i>Lancet Public Health</i> , The, 2020, 5, e475-e483.	10.0	1,595
2	Intention to Vaccinate Children Against COVID-19 Among Vaccinated and Unvaccinated US Parents. <i>JAMA Pediatrics</i> , 2022, 176, 201.	6.2	47
3	Post-Disaster Reproductive Health Outcomes. <i>Maternal and Child Health Journal</i> , 2013, 17, 783-796.	1.5	45
4	Come as You Are: Improving Care Engagement and Viral Load Suppression Among HIV Care Coordination Clients with Lower Mental Health Functioning, Unstable Housing, and Hard Drug Use. <i>AIDS and Behavior</i> , 2017, 21, 1572-1579.	2.7	45
5	Proliferative defects in dyskeratosis congenita skin keratinocytes are corrected by expression of the telomerase reverse transcriptase, TERT, or by activation of endogenous telomerase through expression of papillomavirus E6/E7 or the telomerase RNA component, TERC. <i>Experimental Dermatology</i> , 2010, 19, 279-288.	2.9	34
6	Impact of an HIV Care Coordination Program on Durable Viral Suppression. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2019, 80, 46-55.	2.1	33
7	Linkage and retention in care and the time to HIV viral suppression and viral rebound " New York City. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2015, 27, 260-267.	1.2	32
8	Cohort profile: a national, community-based prospective cohort study of SARS-CoV-2 pandemic outcomes in the USA"the CHASING COVID Cohort study. <i>BMJ Open</i> , 2021, 11, e048778.	1.9	32
9	SARS-CoV-2 Testing Service Preferences of Adults in the United States: Discrete Choice Experiment. <i>JMIR Public Health and Surveillance</i> , 2020, 6, e25546.	2.6	21
10	Short-term effectiveness of HIV care coordination among persons with recent HIV diagnosis or history of poor HIV outcomes. <i>PLoS ONE</i> , 2018, 13, e0204017.	2.5	19
11	How to Evolve the Response to the Global HIV Epidemic With New Metrics and Targets Based on Pre-Treatment CD4 Counts. <i>Current HIV/AIDS Reports</i> , 2019, 16, 304-313.	3.1	16
12	Disparities in community viral load among HIV-infected persons in New York city. <i>Aids</i> , 2013, 27, 2129-2139.	2.2	15
13	Using Registry Data to Construct a Comparison Group for Programmatic Effectiveness Evaluation. <i>American Journal of Epidemiology</i> , 2018, 187, 1980-1989.	3.4	15
14	Using HIV Viral Load From Surveillance to Estimate the Timing of Antiretroviral Therapy Initiation. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2016, 73, 222-227.	2.1	14
15	Delayed entry into HIV medical care in a nationally representative sample of HIV-infected adults receiving medical care in the USA. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2016, 28, 325-333.	1.2	13
16	Timeliness of Human Immunodeficiency Virus Diagnosis and Antiretroviral Treatment Initiation in the Era of Universal Testing and Treatment. <i>Journal of Infectious Diseases</i> , 2019, 220, 648-656.	4.0	13
17	After the Waters Receded: A Qualitative Study of University Official's™s Disaster Experiences During the Great Iowa Flood of 2008. <i>Journal of Community Health</i> , 2011, 36, 307-315.	3.8	12
18	Increase in CD4 + T-Cell Count at the Time of HIV Diagnosis and Antiretroviral Treatment Initiation Among Persons With HIV in New York City. <i>Journal of Infectious Diseases</i> , 2016, 214, 1682-1686.	4.0	10

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19	Estimates of the Time From Seroconversion to Antiretroviral Therapy Initiation Among People Newly Diagnosed With Human Immunodeficiency Virus From 2006 to 2015, New York City. <i>Clinical Infectious Diseases</i> , 2020, 71, e308-e315.	5.8	9
20	Impact of an HIV Care Coordination Program on the Timeliness of Viral Suppression and Immune Recovery Among Clients Newly Diagnosed with HIV. <i>AIDS and Behavior</i> , 2020, 24, 1237-1242.	2.7	8
21	Cost-effectiveness of HIV care coordination scale-up among persons at high risk for sub-optimal HIV care outcomes. <i>PLoS ONE</i> , 2019, 14, e0215965.	2.5	7
22	PROMISE (Program Refinements to Optimize Model Impact and Scalability based on Evidence): a cluster-randomised, stepped-wedge trial assessing effectiveness of the revised versus original Ryan White Part A HIV Care Coordination Programme for patients with barriers to treatment in the USA. <i>BMJ Open</i> , 2020, 10, e034624.	1.9	7
23	SARS-CoV-2 pandemic in New York metropolitan area: the view from a major urgent care provider. <i>Annals of Epidemiology</i> , 2022, 74, 31-40.	1.9	6
24	Patterns of SARS-CoV-2 Testing Preferences in a National Cohort in the United States: Latent Class Analysis of a Discrete Choice Experiment. <i>JMIR Public Health and Surveillance</i> , 2021, 7, e32846.	2.6	5
25	HIV Care Coordination promotes care re-engagement and viral suppression among people who have been out of HIV medical care: an observational effectiveness study using a surveillance-based contemporaneous comparison group. <i>AIDS Research and Therapy</i> , 2021, 18, 70.	1.7	3
26	Assessing linear CD4 decline quantifying diagnosis delay after HIV seroconversion: assessing the linearity assumption of CD4 decline. <i>Annals of Epidemiology</i> , 2020, 52, 1-6.	1.9	2
27	Provider preferences for delivery of HIV care coordination services: results from a discrete choice experiment. <i>Journal of the International AIDS Society</i> , 2022, 25, e25887.	3.0	2
28	Methods to include persons living with HIV not receiving HIV care in the Medical Monitoring Project. <i>PLoS ONE</i> , 2019, 14, e0219996.	2.5	1
29	Social vulnerabilities and reported discrimination in health care among HIV-positive medical case management clients in New York City.. <i>Stigma and Health</i> , 2020, 5, 179-187.	1.7	1
30	Mortality among clients in the New York City HIV Care Coordination Program (CCP): Incidence and Associated Clinical Factors. <i>Annals of Epidemiology</i> , 2021, 64, 161-166.	1.9	0