

Elvin H Geng

List of Publications by Year in descending order

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Version: 2024-02-01

180
papers

6,128
citations

76326

40
h-index

95266

68
g-index

183
all docs

183
docs citations

183
times ranked

6455
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding Reasons for and Outcomes of Patients Lost to Follow-Up in Antiretroviral Therapy Programs in Africa Through a Sampling-Based Approach. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2010, 53, 405-411.	2.1	240
2	Retention in Care among HIV-Infected Patients in Resource-Limited Settings: Emerging Insights and New Directions. <i>Current HIV/AIDS Reports</i> , 2010, 7, 234-244.	3.1	234
3	Changes in the Transmission of Tuberculosis in New York City from 1990 to 1999. <i>New England Journal of Medicine</i> , 2002, 346, 1453-1458.	27.0	192
4	Toward an Understanding of Disengagement from HIV Treatment and Care in Sub-Saharan Africa: A Qualitative Study. <i>PLoS Medicine</i> , 2013, 10, e1001369.	8.4	171
5	Sampling-Based Approach to Determining Outcomes of Patients Lost to Follow-Up in Antiretroviral Therapy Scale-Up Programs in Africa. <i>JAMA - Journal of the American Medical Association</i> , 2008, 300, 506.	7.4	170
6	Clinical and Radiographic Correlates of Primary and Reactivation Tuberculosis. <i>JAMA - Journal of the American Medical Association</i> , 2005, 293, 2740.	7.4	158
7	Prevalence and Predictors of Substance Use Disorders Among HIV Care Enrollees in the United States. <i>AIDS and Behavior</i> , 2017, 21, 1138-1148.	2.7	145
8	Retention in Care and Patient-Reported Reasons for Undocumented Transfer or Stopping Care Among HIV-Infected Patients on Antiretroviral Therapy in Eastern Africa: Application of a Sampling-Based Approach. <i>Clinical Infectious Diseases</i> , 2016, 62, 935-944.	5.8	137
9	Correcting Mortality for Loss to Follow-Up: A Nomogram Applied to Antiretroviral Treatment Programmes in Sub-Saharan Africa. <i>PLoS Medicine</i> , 2011, 8, e1000390.	8.4	136
10	Beyond Core Indicators of Retention in HIV Care: Missed Clinic Visits Are Independently Associated With All-Cause Mortality. <i>Clinical Infectious Diseases</i> , 2014, 59, 1471-1479.	5.8	134
11	Improving antiretroviral therapy adherence in resource-limited settings at scale: a discussion of interventions and recommendations. <i>Journal of the International AIDS Society</i> , 2017, 20, 21371.	3.0	134
12	Leveraging Rapid Community-Based HIV Testing Campaigns for Non-Communicable Diseases in Rural Uganda. <i>PLoS ONE</i> , 2012, 7, e43400.	2.5	117
13	Effects of a multicomponent intervention to streamline initiation of antiretroviral therapy in Africa: a stepped-wedge cluster-randomised trial. <i>Lancet HIV</i> , 2016, 3, e539-e548.	4.7	107
14	Prevalence and Factors Associated with Hazardous Alcohol Use Among Persons Living with HIV Across the US in the Current Era of Antiretroviral Treatment. <i>AIDS and Behavior</i> , 2017, 21, 1914-1925.	2.7	102
15	Community-Based Interventions to Improve and Sustain Antiretroviral Therapy Adherence, Retention in HIV Care and Clinical Outcomes in Low- and Middle-Income Countries for Achieving the UNAIDS 90-90-90 Targets. <i>Current HIV/AIDS Reports</i> , 2016, 13, 241-255.	3.1	94
16	How is implementation research applied to advance health in low-income and middle-income countries?. <i>BMJ Global Health</i> , 2019, 4, e001257.	4.7	86
17	Deliberation, Dissent, and Distrust: Understanding Distinct Drivers of Coronavirus Disease 2019 Vaccine Hesitancy in the United States. <i>Clinical Infectious Diseases</i> , 2022, 74, 1429-1441.	5.8	85
18	Retention in Care and Connection to Care among HIV-Infected Patients on Antiretroviral Therapy in Africa: Estimation via a Sampling-Based Approach. <i>PLoS ONE</i> , 2011, 6, e21797.	2.5	81

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19	Failure to Initiate Antiretroviral Therapy, Loss to Follow-up and Mortality Among HIV-Infected Patients During the Pre-ART Period in Uganda. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2013, 63, e64-e71.	2.1	80
20	Estimation of mortality among HIV-infected people on antiretroviral treatment in east Africa: a sampling based approach in an observational, multisite, cohort study. <i>Lancet HIV</i> , 2015, 2, e107-e116.	4.7	80
21	Understanding preferences for HIV care and treatment in Zambia: Evidence from a discrete choice experiment among patients who have been lost to follow-up. <i>PLoS Medicine</i> , 2018, 15, e1002636.	8.4	80
22	Implementation science: Relevance in the real world without sacrificing rigor. <i>PLoS Medicine</i> , 2017, 14, e1002288.	8.4	75
23	Tracking a sample of patients lost to follow-up has a major impact on understanding determinants of survival in HIV-infected patients on antiretroviral therapy in Africa. <i>Tropical Medicine and International Health</i> , 2010, 15, 63-69.	2.3	74
24	Outcomes of Patients Lost to Follow-up in African Antiretroviral Therapy Programs: Individual Patient Data Meta-analysis. <i>Clinical Infectious Diseases</i> , 2018, 67, 1643-1652.	5.8	73
25	The disconnect between individual-level and population-level HIV prevention benefits of antiretroviral treatment. <i>Lancet HIV</i> , 2019, 6, e632-e638.	4.7	69
26	Uptake of Community-Based HIV Testing during a Multi-Disease Health Campaign in Rural Uganda. <i>PLoS ONE</i> , 2014, 9, e84317.	2.5	61
27	Types of Myocardial Infarction Among Human Immunodeficiency Virus-Infected Individuals in the United States. <i>JAMA Cardiology</i> , 2017, 2, 260.	6.1	61
28	Differentiated Care Preferences of Stable Patients on Antiretroviral Therapy in Zambia: A Discrete Choice Experiment. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2019, 81, 540-546.	2.1	58
29	High rates of viral suppression in adults and children with high CD4+ counts using a streamlined ART delivery model in the SEARCH trial in rural Uganda and Kenya. <i>Journal of the International AIDS Society</i> , 2017, 20, 21673.	3.0	57
30	Human-Centered Design Lessons for Implementation Science: Improving the Implementation of a Patient-Centered Care Intervention. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2019, 82, S230-S243.	2.1	55
31	Estimated mortality on HIV treatment among active patients and patients lost to follow-up in 4 provinces of Zambia: Findings from a multistage sampling-based survey. <i>PLoS Medicine</i> , 2018, 15, e1002489.	8.4	55
32	Association of Adherence Support and Outreach Services with Total Attrition, Loss to Follow-Up, and Death among ART Patients in Sub-Saharan Africa. <i>PLoS ONE</i> , 2012, 7, e38443.	2.5	53
33	The long-term effects of a family based economic empowerment intervention (Suubi+Adherence) on suppression of HIV viral loads among adolescents living with HIV in southern Uganda: Findings from 5-year cluster randomized trial. <i>PLoS ONE</i> , 2020, 15, e0228370.	2.5	50
34	Evaluating linkage to care for hypertension after community-based screening in rural Uganda. <i>Tropical Medicine and International Health</i> , 2014, 19, 459-468.	2.3	49
35	Facility-Level Factors Influencing Retention of Patients in HIV Care in East Africa. <i>PLoS ONE</i> , 2016, 11, e0159994.	2.5	49
36	Revisiting concepts of evidence in implementation science. <i>Implementation Science</i> , 2022, 17, 26.	6.9	48

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37	A Systematic Review and Network Meta-analyses to Assess the Effectiveness of Human Immunodeficiency Virus (HIV) Self-testing Distribution Strategies. <i>Clinical Infectious Diseases</i> , 2021, 73, e1018-e1028.	5.8	47
38	Definitions of implementation science in HIV/AIDS. <i>Lancet HIV</i> , 2015, 2, e178-e180.	4.7	46
39	Improved Retention With 6-Month Clinic Return Intervals for Stable Human Immunodeficiency Virus-Infected Patients in Zambia. <i>Clinical Infectious Diseases</i> , 2018, 66, 237-243.	5.8	45
40	Brief Report: Weight Gain Following ART Initiation in ART-Naïve People Living With HIV in the Current Treatment Era. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2021, 86, 339-343.	2.1	45
41	“They care rudely!”™: resourcing and relational health system factors that influence retention in care for people living with HIV in Zambia. <i>BMJ Global Health</i> , 2018, 3, e001007.	4.7	44
42	Trends in the clinical characteristics of HIV-infected patients initiating antiretroviral therapy in Kenya, Uganda and Tanzania between 2002 and 2009. <i>Journal of the International AIDS Society</i> , 2011, 14, 46.	3.0	43
43	Using observational data to emulate a randomized trial of dynamic treatment-switching strategies: an application to antiretroviral therapy. <i>International Journal of Epidemiology</i> , 2016, 45, 2038-2049.	1.9	43
44	Rethinking the “Pre” in Pre-Therapy Counseling: No Benefit of Additional Visits Prior to Therapy on Adherence or Viremia in Ugandans Initiating ARVs. <i>PLoS ONE</i> , 2012, 7, e39894.	2.5	42
45	Implementation and Operational Research. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2015, 69, e127-e134.	2.1	41
46	Degree of Housing Instability Shows Independent “Dose-Response” With Virologic Suppression Rates Among People Living With Human Immunodeficiency Virus. <i>Open Forum Infectious Diseases</i> , 2018, 5, ofy035.	0.9	41
47	Examining the effects of HIV self-testing compared to standard HIV testing services in the general population: A systematic review and meta-analysis. <i>EClinicalMedicine</i> , 2021, 38, 100991.	7.1	41
48	Impact of Neck Length on the Safety of Percutaneous and Surgical Tracheotomy: a Prospective, Randomized Study. <i>Laryngoscope</i> , 2005, 115, 1685-1690.	2.0	40
49	Implementing Implementation Science: An Approach for HIV Prevention, Care and Treatment Programs. <i>Current HIV Research</i> , 2015, 13, 244-246.	0.5	40
50	Movement between facilities for HIV care among a mobile population in Kenya: transfer, loss to follow-up, and reengagement. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2016, 28, 1386-1393.	1.2	40
51	Retention and viral suppression in a cohort of HIV patients on antiretroviral therapy in Zambia: Regionally representative estimates using a multistage-sampling-based approach. <i>PLoS Medicine</i> , 2019, 16, e1002811.	8.4	40
52	HIV primary care providers’ Screening, knowledge, attitudes and behaviors related to alcohol interventions. <i>Drug and Alcohol Dependence</i> , 2016, 161, 59-66.	3.2	39
53	Emerging priorities for HIV service delivery. <i>PLoS Medicine</i> , 2020, 17, e1003028.	8.4	39
54	Preferences for COVID-19 vaccine distribution strategies in the US: A discrete choice survey. <i>PLoS ONE</i> , 2021, 16, e0256394.	2.5	39

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55	Rethinking retention: Mapping interactions between multiple factors that influence long-term engagement in HIV care. <i>PLoS ONE</i> , 2018, 13, e0193641.	2.5	39
56	Gendered dimensions of population mobility associated with HIV across three epidemics in rural Eastern Africa. <i>Health and Place</i> , 2019, 57, 339-351.	3.3	38
57	How will COVID-19 transform global health post-pandemic? Defining research and investment opportunities and priorities. <i>PLoS Medicine</i> , 2021, 18, e1003564.	8.4	38
58	Diminishing Availability of Publicly Funded Slots for Antiretroviral Initiation among HIV-Infected ART-Eligible Patients in Uganda. <i>PLoS ONE</i> , 2010, 5, e14098.	2.5	38
59	Minimizing the impact of the triple burden of COVID-19, tuberculosis and HIV on health services in sub-Saharan Africa. <i>International Journal of Infectious Diseases</i> , 2021, 113, S16-S21.	3.3	37
60	A Causal Framework for Understanding the Effect of Losses to Follow-up on Epidemiologic Analyses in Clinic-based Cohorts: The Case of HIV-infected Patients on Antiretroviral Therapy in Africa. <i>American Journal of Epidemiology</i> , 2012, 175, 1080-1087.	3.4	36
61	Retained in HIV Care But Not on Antiretroviral Treatment: A Qualitative Patient-Provider Dyadic Study. <i>PLoS Medicine</i> , 2015, 12, e1001863.	8.4	35
62	Assessment of Population-Based HIV RNA Levels in a Rural East African Setting Using a Fingerprick-Based Blood Collection Method. <i>Clinical Infectious Diseases</i> , 2013, 56, 598-605.	5.8	33
63	Population mobility associated with higher risk sexual behaviour in eastern African communities participating in a Universal Testing and Treatment trial. <i>Journal of the International AIDS Society</i> , 2018, 21, e251115.	3.0	33
64	Understanding Drivers of Coronavirus Disease 2019 (COVID-19) Racial Disparities: A Population-Level Analysis of COVID-19 Testing Among Black and White Populations. <i>Clinical Infectious Diseases</i> , 2021, 73, e2921-e2931.	5.8	33
65	Improved employment and education outcomes in households of HIV-infected adults with high CD4 cell counts. <i>Aids</i> , 2013, 27, 627-634.	2.2	31
66	Influence of Substance Use Disorders on 2-Year HIV Care Retention in the United States. <i>AIDS and Behavior</i> , 2018, 22, 742-751.	2.7	30
67	Who Will Show? Predicting Missed Visits Among Patients in Routine HIV Primary Care in the United States. <i>AIDS and Behavior</i> , 2019, 23, 418-426.	2.7	30
68	Internalized HIV Stigma Is Associated With Concurrent Viremia and Poor Retention in a Cohort of US Patients in HIV Care. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2019, 82, 116-123.	2.1	29
69	The Effect of a "Universal Antiretroviral Therapy" Recommendation on HIV RNA Levels Among HIV-Infected Patients Entering Care With a CD4 Count Greater Than 500/ μ L in a Public Health Setting. <i>Clinical Infectious Diseases</i> , 2012, 55, 1690-1697.	5.8	28
70	Longitudinal engagement trajectories and risk of death among new ART starters in Zambia: A group-based multi-trajectory analysis. <i>PLoS Medicine</i> , 2019, 16, e1002959.	8.4	28
71	A cascade of care for alcohol use disorder: Using 2015-2019 National Survey on Drug Use and Health data to identify gaps in past 12-month care. <i>Alcoholism: Clinical and Experimental Research</i> , 2021, 45, 1276-1286.	2.4	28
72	High Retention in Care Among HIV-Infected Patients Entering Care With CD4 Levels \geq 350 cells/ μ L Under Routine Program Conditions in Uganda. <i>Clinical Infectious Diseases</i> , 2013, 57, 1343-1350.	5.8	27

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73	“Wan Kanyakla”(We are together): Community transformations in Kenya following a social network intervention for HIV care. <i>Social Science and Medicine</i> , 2015, 147, 332-340.	3.8	25
74	Understanding Sustained Retention in HIV/AIDS Care and Treatment: a Synthetic Review. <i>Current HIV/AIDS Reports</i> , 2016, 13, 177-185.	3.1	25
75	Specification of implementation interventions to address the cascade of HIV care and treatment in resource-limited settings: a systematic review. <i>Implementation Science</i> , 2017, 12, 102.	6.9	25
76	Patient-reported factors associated with reengagement among HIV-infected patients disengaged from care in East Africa. <i>Aids</i> , 2015, 30, 1.	2.2	24
77	Predictors of Longitudinal Trajectories of Alcohol Consumption in People with HIV. <i>Alcoholism: Clinical and Experimental Research</i> , 2018, 42, 561-570.	2.4	23
78	Personalized public health: An implementation research agenda for the HIV response and beyond. <i>PLoS Medicine</i> , 2019, 16, e1003020.	8.4	23
79	Using Lorenz Curves to Measure Racial Inequities in COVID-19 Testing. <i>JAMA Network Open</i> , 2021, 4, e2032696.	5.9	23
80	Effects of community-based antiretroviral therapy initiation models on HIV treatment outcomes: A systematic review and meta-analysis. <i>PLoS Medicine</i> , 2021, 18, e1003646.	8.4	23
81	Mechanism mapping to advance research on implementation strategies. <i>PLoS Medicine</i> , 2022, 19, e1003918.	8.4	23
82	Text messaging for maternal and infant retention in prevention of mother-to-child HIV transmission services: A pragmatic stepped-wedge cluster-randomized trial in Kenya. <i>PLoS Medicine</i> , 2019, 16, e1002924.	8.4	21
83	Effects of implementing universal and rapid HIV treatment on initiation of antiretroviral therapy and retention in care in Zambia: a natural experiment using regression discontinuity. <i>Lancet HIV</i> , 2021, 8, e755-e765.	4.7	21
84	The Causal Effect of Tracing by Peer Health Workers on Return to Clinic Among Patients Who Were Lost to Follow-up From Antiretroviral Therapy in Eastern Africa: A “Natural Experiment” Arising From Surveillance of Lost Patients. <i>Clinical Infectious Diseases</i> , 2017, 64, 1547-1554.	5.8	20
85	Estimating the real-world effects of expanding antiretroviral treatment eligibility: Evidence from a regression discontinuity analysis in Zambia. <i>PLoS Medicine</i> , 2018, 15, e1002574.	8.4	20
86	Current Practices of Screening for Incident Hepatitis C Virus (HCV) Infection Among HIV-Infected, HCV-Uninfected Individuals in Primary Care. <i>Clinical Infectious Diseases</i> , 2014, 59, 1686-1693.	5.8	19
87	The science of rapid start”From the when to the how of antiretroviral initiation. <i>PLoS Medicine</i> , 2017, 14, e1002358.	8.4	18
88	Siyaphambili protocol: An evaluation of randomized, nurse-led adaptive HIV treatment interventions for cisgender female sex workers living with HIV in Durban, South Africa. <i>Research in Nursing and Health</i> , 2019, 42, 107-118.	1.6	18
89	Research to improve differentiated HIV service delivery interventions: Learning to learn as we do. <i>PLoS Medicine</i> , 2019, 16, e1002809.	8.4	18
90	Patient-reported Reasons for Stopping Care or Switching Clinics in Zambia: A Multisite, Regionally Representative Estimate Using a Multistage Sampling-based Approach in Zambia. <i>Clinical Infectious Diseases</i> , 2021, 73, e2294-e2302.	5.8	18

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91	Loss to Clinic and Five-Year Mortality among HIV-Infected Antiretroviral Therapy Initiators. PLoS ONE, 2014, 9, e102305.	2.5	18
92	Housing Instability Results in Increased Acute Care Utilization in an Urban HIV Clinic Cohort. Open Forum Infectious Diseases, 2019, 6, ofz148.	0.9	17
93	The Clinical Course of Coronavirus Disease 2019 in a US Hospital System: A Multistate Analysis. American Journal of Epidemiology, 2021, 190, 539-552.	3.4	17
94	Substantial decline in heavily treated therapy-experienced persons with HIV with limited antiretroviral treatment options. Aids, 2020, 34, 2051-2059.	2.2	16
95	Patterns and Predictors of Incident Return to HIV Care Among Traced, Disengaged Patients in Zambia: Analysis of a Prospective Cohort. Journal of Acquired Immune Deficiency Syndromes (1999), 2021, 86, 313-322.	2.1	16
96	Low-density lipoprotein cholesterol response after statin initiation among persons living with human immunodeficiency virus. Journal of Clinical Lipidology, 2018, 12, 988-998.e5.	1.5	15
97	Making Implementation Science Work for Children and Adolescents Living With HIV. Journal of Acquired Immune Deficiency Syndromes (1999), 2018, 78, S58-S62.	2.1	15
98	Effectiveness of Direct-Acting Antiviral Therapy in Patients With Human Immunodeficiency Virus and Hepatitis C Virus Coinfection in Routine Clinical Care: A Multicenter Study. Open Forum Infectious Diseases, 2019, 6, ofz100.	0.9	15
99	Mosaic effectiveness: measuring the impact of novel PrEP methods. Lancet HIV, 2019, 6, e800-e806.	4.7	15
100	Participation in adherence clubs and on-time drug pickup among HIV-infected adults in Zambia: A matched-pair cluster randomized trial. PLoS Medicine, 2020, 17, e1003116.	8.4	15
101	Physical activity trends and metabolic health outcomes in people living with HIV in the US, 2008-2015. Progress in Cardiovascular Diseases, 2020, 63, 170-177.	3.1	15
102	A new lane for science. Science, 2021, 374, 659-659.	12.6	15
103	Tuberculosis in Pediatric Antiretroviral Therapy Programs in Low- and Middle-Income Countries: Diagnosis and Screening Practices. Journal of the Pediatric Infectious Diseases Society, 2015, 4, 30-38.	1.3	14
104	Understanding uptake of an intervention to accelerate antiretroviral therapy initiation in Uganda via qualitative inquiry. Journal of the International AIDS Society, 2017, 20, e25033.	3.0	14
105	Redemption of the "spoiled identity": the role of HIV-positive individuals in HIV care cascade interventions. Journal of the International AIDS Society, 2017, 20, e25023.	3.0	14
106	Evaluating the Population Impact on Racial/Ethnic Disparities in HIV in Adulthood of Intervening on Specific Targets: A Conceptual and Methodological Framework. American Journal of Epidemiology, 2018, 187, 316-325.	3.4	13
107	Putting the Dissemination and Implementation in Infectious Diseases. Clinical Infectious Diseases, 2020, 71, 218-225.	5.8	13
108	Patients' Satisfaction with HIV Care Providers in Public Health Facilities in Lusaka: A Study of Patients who were Lost-to-Follow-Up from HIV Care and Treatment. AIDS and Behavior, 2020, 24, 1151-1160.	2.7	13

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109	Brief Report: Understanding Preferences for HIV Care Among Patients Experiencing Homelessness or Unstable Housing: A Discrete Choice Experiment. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2020, 85, 444-449.	2.1	13
110	Goal-Aligned, Epidemic Intelligence for the Public Health Response to the COVID-19 Pandemic. <i>American Journal of Public Health</i> , 2020, 110, 1154-1156.	2.7	13
111	Identifying HIV care enrollees at-risk for cannabis use disorder. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2017, 29, 846-850.	1.2	12
112	Not all non-drinkers with HIV are equal: demographic and clinical comparisons among current non-drinkers with and without a history of prior alcohol use disorders[*]. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2017, 29, 177-184.	1.2	12
113	The Role of Current and Historical Alcohol Use in Hepatic Fibrosis Among HIV-Infected Individuals. <i>AIDS and Behavior</i> , 2017, 21, 1878-1884.	2.7	12
114	Accurate dried blood spots collection in the community using non-medically trained personnel could support scaling up routine viral load testing in resource limited settings. <i>PLoS ONE</i> , 2019, 14, e0223573.	2.5	12
115	Understanding HIV Program Effects: A Structural Approach to Context Using the Transportability Framework. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2019, 82, S199-S205.	2.1	12
116	Virologic Failure Among People Living With HIV Initiating Dolutegravir-Based Versus Other Recommended Regimens in Real-World Clinical Care Settings. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2019, 81, 572-577.	2.1	12
117	Mortality estimates by age and sex among persons living with HIV after ART initiation in Zambia using electronic medical records supplemented with tracing a sample of lost patients: A cohort study. <i>PLoS Medicine</i> , 2020, 17, e1003107.	8.4	12
118	Public Preferences for Social Distancing Policy Measures to Mitigate the Spread of COVID-19 in Missouri. <i>JAMA Network Open</i> , 2021, 4, e2116113.	5.9	12
119	Compound Retention in Care and All-Cause Mortality Among Persons Living With Human Immunodeficiency Virus. <i>Open Forum Infectious Diseases</i> , 2019, 6, ofz120.	0.9	11
120	Changing Patterns of Alcohol Use and Probability of Unsuppressed Viral Load Among Treated Patients with HIV Engaged in Routine Care in the United States. <i>AIDS and Behavior</i> , 2021, 25, 1072-1082.	2.7	11
121	Preferences of people living with HIV for differentiated care models in Kenya: A discrete choice experiment. <i>PLoS ONE</i> , 2021, 16, e0255650.	2.5	11
122	Understanding patient transfers across multiple clinics in Zambia among HIV infected adults. <i>PLoS ONE</i> , 2020, 15, e0241477.	2.5	11
123	Interventions to reengage people living with HIV who are lost to follow-up from HIV treatment programs: A systematic review and meta-analysis. <i>PLoS Medicine</i> , 2022, 19, e1003940.	8.4	11
124	CD4+ T cell recovery during suppression of HIV replication: an international comparison of the immunological efficacy of antiretroviral therapy in North America, Asia and Africa. <i>International Journal of Epidemiology</i> , 2015, 44, 251-263.	1.9	10
125	Care Continuum and Postdischarge Outcomes Among HIV-Infected Adults Admitted to the Hospital in Zambia. <i>Open Forum Infectious Diseases</i> , 2019, 6, ofz336.	0.9	10
126	The Effect of AIDS Clinical Trials Group Protocol 5164 on the Time From <i>Pneumocystis jirovecii</i> Pneumonia Diagnosis to Antiretroviral Initiation in Routine Clinical Practice: A Case Study of Diffusion, Dissemination, and Implementation. <i>Clinical Infectious Diseases</i> , 2011, 53, 1008-1014.	5.8	9

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127	Patterns of efavirenz use as first-line antiretroviral therapy in the United States: 1999–2015. <i>Antiviral Therapy</i> , 2018, 23, 363-372.	1.0	9
128	Evaluating the Impact of Housing Status on Gonorrhea and Chlamydia Screening in an HIV Primary Care Setting. <i>Sexually Transmitted Diseases</i> , 2019, 46, 153-158.	1.7	9
129	Association Between Bilirubin, Atazanavir, and Cardiovascular Disease Events Among People Living With HIV Across the United States. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2019, 81, e141-e147.	2.1	9
130	Improving Care Outcomes for PLWH Experiencing Homelessness and Unstable Housing: a Synthetic Review of Clinic-Based Strategies. <i>Current HIV/AIDS Reports</i> , 2020, 17, 259-267.	3.1	9
131	Improving health equity and ending the HIV epidemic in the USA: a distributional cost-effectiveness analysis in six cities. <i>Lancet HIV</i> , 2021, 8, e581-e590.	4.7	9
132	Future directions for HIV service delivery research: Research gaps identified through WHO guideline development. <i>PLoS Medicine</i> , 2021, 18, e1003812.	8.4	9
133	Hepatitis C Virus Treatment Access Among Human Immunodeficiency Virus and Hepatitis C Virus (HCV)-Coinfected People Who Inject Drugs in Guangzhou, China: Implications for HCV Treatment Expansion. <i>Open Forum Infectious Diseases</i> , 2016, 3, ofw065.	0.9	8
134	Application of a Multistate Model to Evaluate Visit Burden and Patient Stability to Improve Sustainability of Human Immunodeficiency Virus Treatment in Zambia. <i>Clinical Infectious Diseases</i> , 2018, 67, 1269-1277.	5.8	8
135	Longitudinal Care Cascade Outcomes Among People Eligible for Antiretroviral Therapy Who Are Newly Linking to Care in Zambia: A Multistate Analysis. <i>Clinical Infectious Diseases</i> , 2020, 71, e561-e570.	5.8	8
136	Profiles of HIV Care Disruptions Among Adult Patients Lost to Follow-up in Zambia: A Latent Class Analysis. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2021, 86, 62-72.	2.1	8
137	Transporting Subgroup Analyses of Randomized Controlled Trials for Planning Implementation of New Interventions. <i>American Journal of Epidemiology</i> , 2021, 190, 1671-1680.	3.4	8
138	Mitigating the effects of COVID-19 on HIV treatment and care in Lusaka, Zambia: a before–after cohort study using mixed effects regression. <i>BMJ Global Health</i> , 2022, 7, e007312.	4.7	8
139	SARS-CoV-2 active infection prevalence and seroprevalence in the adult population of St. Louis County. <i>Annals of Epidemiology</i> , 2022, 71, 31-37.	1.9	8
140	Assessment of the impact of the COVID-19 pandemic on health services use. <i>Public Health in Practice</i> , 2022, 3, 100254.	1.5	8
141	Nonadherence to antiretroviral therapy among HIV-infected patients in Zambia is concentrated among a minority of patients and is highly variable across clinics. <i>Aids</i> , 2017, 31, 689-696.	2.2	7
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