

# Izukanji Sikazwe

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

808  
citations

623734

14  
h-index

526287

27  
g-index

34  
all docs

34  
docs citations

34  
times ranked

973  
citing authors

#	ARTICLE	IF	CITATIONS
1	Intersection of alcohol use, HIV infection, and the HIV care continuum in Zambia: nationally representative survey. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2023, 35, 1555-1562.	1.2	2
2	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
3	"I need time to start antiretroviral therapy": understanding reasons for delayed ART initiation among people diagnosed with HIV in Lusaka, Zambia. <i>Annals of Medicine</i> , 2022, 54, 830-836.	3.8	7
4	Evaluation of kidney function among people living with HIV initiating antiretroviral therapy in Zambia. <i>PLOS Global Public Health</i> , 2022, 2, e0000124.	1.6	1
5	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
6	Patterns and Predictors of Incident Return to HIV Care Among Traced, Disengaged Patients in Zambia: Analysis of a Prospective Cohort. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2021, 86, 313-322.	2.1	16
7	The revolving door of HIV care: Revising the service delivery cascade to achieve the UNAIDS 95-95-95 goals. <i>PLoS Medicine</i> , 2021, 18, e1003651.	8.4	74
8	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
9	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
10	Silver linings: how COVID-19 expedited differentiated service delivery for HIV. <i>Journal of the International AIDS Society</i> , 2021, 24, e25807.	3.0	11
11	The effect of tracer contact on return to care among adult, "lost to follow-up" patients living with HIV in Zambia: an instrumental variable analysis. <i>Journal of the International AIDS Society</i> , 2021, 24, e25853.	3.0	4
12	Evaluating the impact of antiretroviral and antiseizure medication interactions on treatment effectiveness among outpatient clinic attendees with HIV in Zambia. <i>Epilepsia</i> , 2020, 61, 2705-2711.	5.1	1
13	How might improved estimates of HIV programme outcomes influence practice? A formative study of evidence, dissemination and response. <i>Health Research Policy and Systems</i> , 2020, 18, 121.	2.8	3
14	Understanding Engagement in HIV Programmes: How Health Services Can Adapt to Ensure No One Is Left Behind. <i>Current HIV/AIDS Reports</i> , 2020, 17, 458-466.	3.1	32
15	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
16	Participation in adherence clubs and on-time drug pickup among HIV-infected adults in Zambia: A matched-pair cluster randomized trial. <i>PLoS Medicine</i> , 2020, 17, e1003116.	8.4	15
17	Redefining and revisiting cost estimates of routine ART care in Zambia: an analysis of ten clinics. <i>Journal of the International AIDS Society</i> , 2020, 23, e25431.	3.0	6
18	Emerging priorities for HIV service delivery. <i>PLoS Medicine</i> , 2020, 17, e1003028.	8.4	39

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19	Understanding patient transfers across multiple clinics in Zambia among HIV infected adults. PLoS ONE, 2020, 15, e0241477.	2.5	11
20	Longitudinal engagement trajectories and risk of death among new ART starters in Zambia: A group-based multi-trajectory analysis. PLoS Medicine, 2019, 16, e1002959.	8.4	28
21	A Review of Differentiated Service Delivery for HIV Treatment: Effectiveness, Mechanisms, Targeting, and Scale. Current HIV/AIDS Reports, 2019, 16, 324-334.	3.1	69
22	Retention and viral suppression in a cohort of HIV patients on antiretroviral therapy in Zambia: Regionally representative estimates using a multistage-sampling-based approach. PLoS Medicine, 2019, 16, e1002811.	8.4	40
23	Operational characteristics of antiretroviral therapy clinics in Zambia: a time and motion analysis. BMC Health Services Research, 2019, 19, 244.	2.2	11
24	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. PLoS ONE, 2019, 14, e0223573.	2.5	12
25	Personalized public health: An implementation research agenda for the HIV response and beyond. PLoS Medicine, 2019, 16, e1003020.	8.4	23
26	Differentiated Care Preferences of Stable Patients on Antiretroviral Therapy in Zambia: A Discrete Choice Experiment. Journal of Acquired Immune Deficiency Syndromes (1999), 2019, 81, 540-546.	2.1	58
27	Improved Retention With 6-Month Clinic Return Intervals for Stable Human Immunodeficiency Virus-Infected Patients in Zambia. Clinical Infectious Diseases, 2018, 66, 237-243.	5.8	45
28	Application of a Multistate Model to Evaluate Visit Burden and Patient Stability to Improve Sustainability of Human Immunodeficiency Virus Treatment in Zambia. Clinical Infectious Diseases, 2018, 67, 1269-1277.	5.8	8
29	Evaluating layered stigma from comorbid HIV and epilepsy among Zambian adults. ENeurologicalSci, 2018, 13, 56-62.	1.3	6
30	“They care rudely!”™: resourcing and relational health system factors that influence retention in care for people living with HIV in Zambia. BMJ Global Health, 2018, 3, e001007.	4.7	44
31	Understanding preferences for HIV care and treatment in Zambia: Evidence from a discrete choice experiment among patients who have been lost to follow-up. PLoS Medicine, 2018, 15, e1002636.	8.4	80
32	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. PLoS Medicine, 2018, 15, e1002489.	8.4	55
33	Rethinking retention: Mapping interactions between multiple factors that influence long-term engagement in HIV care. PLoS ONE, 2018, 13, e0193641.	2.5	39