

James R Hargreaves

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4075807/publications.pdf>

Version: 2024-02-01

134
papers

7,232
citations

76326

40
h-index

62596

80
g-index

147
all docs

147
docs citations

147
times ranked

8184
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of a structural intervention for the prevention of intimate-partner violence and HIV in rural South Africa: a cluster randomised trial. <i>Lancet</i> , The, 2006, 368, 1973-1983.	13.7	737
2	Measuring socio-economic position for epidemiological studies in low- and middle-income countries: a methods of measurement in epidemiology paper. <i>International Journal of Epidemiology</i> , 2012, 41, 871-886.	1.9	429
3	Understanding the Impact of a Microfinance-Based Intervention on Women's Empowerment and the Reduction of Intimate Partner Violence in South Africa. <i>American Journal of Public Health</i> , 2007, 97, 1794-1802.	2.7	428
4	The Social Determinants of Tuberculosis: From Evidence to Action. <i>American Journal of Public Health</i> , 2011, 101, 654-662.	2.7	349
5	Issues in the construction of wealth indices for the measurement of socio-economic position in low-income countries. <i>Emerging Themes in Epidemiology</i> , 2008, 5, 3.	2.7	315
6	Effect of Universal Testing and Treatment on HIV Incidence – HPTN 071 (PopART). <i>New England Journal of Medicine</i> , 2019, 381, 207-218.	27.0	255
7	Educational attainment and HIV-1 infection in developing countries: a systematic review. <i>Tropical Medicine and International Health</i> , 2002, 7, 489-498.	2.3	229
8	A combined microfinance and training intervention can reduce HIV risk behaviour in young female participants. <i>Aids</i> , 2008, 22, 1659-1665.	2.2	215
9	Systematic review exploring time trends in the association between educational attainment and risk of HIV infection in sub-Saharan Africa. <i>Aids</i> , 2008, 22, 403-414.	2.2	212
10	Designing a stepped wedge trial: three main designs, carry-over effects and randomisation approaches. <i>Trials</i> , 2015, 16, 352.	1.6	176
11	Assessing the incremental effects of combining economic and health interventions: the IMAGE study in South Africa. <i>Bulletin of the World Health Organization</i> , 2009, 87, 824-832.	3.3	144
12	Socioeconomic status and risk of HIV infection in an urban population in Kenya. <i>Tropical Medicine and International Health</i> , 2002, 7, 793-802.	2.3	136
13	The association between school attendance, HIV infection and sexual behaviour among young people in rural South Africa. <i>Journal of Epidemiology and Community Health</i> , 2008, 62, 113-119.	3.7	124
14	The HIV prevention cascade: integrating theories of epidemiological, behavioural, and social science into programme design and monitoring. <i>Lancet HIV</i> , the, 2016, 3, e318-e322.	4.7	121
15	Interventions to strengthen the HIV prevention cascade: a systematic review of reviews. <i>Lancet HIV</i> , the, 2016, 3, e307-e317.	4.7	120
16	Sample size calculation for a stepped wedge trial. <i>Trials</i> , 2015, 16, 354.	1.6	114
17	Stepped wedge randomised controlled trials: systematic review of studies published between 2010 and 2014. <i>Trials</i> , 2015, 16, 353.	1.6	113
18	Three lessons for the COVID-19 response from pandemic HIV. <i>Lancet HIV</i> , the, 2020, 7, e309-e311.	4.7	84

#	ARTICLE	IF	CITATIONS
19	Explaining continued high HIV prevalence in South Africa: socioeconomic factors, HIV incidence and sexual behaviour change among a rural cohort, 2001–2004. <i>Aids</i> , 2007, 21, S39-S48.	2.2	79
20	Analysis and reporting of stepped wedge randomised controlled trials: synthesis and critical appraisal of published studies, 2010 to 2014. <i>Trials</i> , 2015, 16, 358.	1.6	79
21	Poverty, Food Insufficiency and HIV Infection and Sexual Behaviour among Young Rural Zimbabwean Women. <i>PLoS ONE</i> , 2015, 10, e0115290.	2.5	78
22	Targeted combination prevention to support female sex workers in Zimbabwe accessing and adhering to antiretrovirals for treatment and prevention of HIV (SAPPH-IRe): a cluster-randomised trial. <i>Lancet HIV</i> , 2018, 5, e417-e426.	4.7	78
23	The HIV Care Cascade Among Female Sex Workers in Zimbabwe: Results of a Population-Based Survey From the Sisters Antiretroviral Therapy Programme for Prevention of HIV, an Integrated Response (SAPPH-IRe) Trial. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2017, 74, 375-382.	2.1	74
24	Evaluating the impact of the DREAMS partnership to reduce HIV incidence among adolescent girls and young women in four settings: a study protocol. <i>BMC Public Health</i> , 2018, 18, 912.	2.9	73
25	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
26	Engagement with HIV Prevention Treatment and Care among Female Sex Workers in Zimbabwe: a Respondent Driven Sampling Survey. <i>PLoS ONE</i> , 2013, 8, e77080.	2.5	67
27	Re-analysis of health and educational impacts of a school-based deworming programme in western Kenya: a statistical replication of a cluster quasi-randomized stepped-wedge trial. <i>International Journal of Epidemiology</i> , 2015, 44, 1581-1592.	1.9	66
28	Microfinance Programs and Better Health. <i>JAMA - Journal of the American Medical Association</i> , 2007, 298, 1925.	7.4	65
29	Providing a conceptual framework for HIV prevention cascades and assessing feasibility of empirical measurement with data from east Zimbabwe: a case study. <i>Lancet HIV</i> , 2016, 3, e297-e306.	4.7	64
30	“Hearing the Voices of the Poor”: Assigning Poverty Lines on the Basis of Local Perceptions of Poverty. A Quantitative Analysis of Qualitative Data from Participatory Wealth Ranking in Rural South Africa. <i>World Development</i> , 2007, 35, 212-229.	4.9	63
31	Promoting critical consciousness and social mobilization in HIV/AIDS programmes: lessons and curricular tools from a South African intervention. <i>Health Education Research</i> , 2011, 26, 542-555.	1.9	62
32	HIV prevention cascades: a unifying framework to replicate the successes of treatment cascades. <i>Lancet HIV</i> , 2019, 6, e60-e66.	4.7	56
33	“They Have Opened Our Mouths”: Increasing Women’s Skills and Motivation for Sexual Communication With Young People in Rural South Africa. <i>AIDS Education and Prevention</i> , 2008, 20, 504-518.	1.1	55
34	Five questions to consider before conducting a stepped wedge trial. <i>Trials</i> , 2015, 16, 350.	1.6	52
35	Towards cash transfer interventions for tuberculosis prevention, care and control: key operational challenges and research priorities. <i>BMC Infectious Diseases</i> , 2016, 16, 307.	2.9	50
36	Childhood mortality among former Mozambican refugees and their hosts in rural South Africa. <i>International Journal of Epidemiology</i> , 2004, 33, 1271-1278.	1.9	47

#	ARTICLE	IF	CITATIONS
37	Assessing household wealth in health studies in developing countries: a comparison of participatory wealth ranking and survey techniques from rural South Africa. <i>Emerging Themes in Epidemiology</i> , 2007, 4, 4.	2.7	47
38	Process evaluation of the Intervention with Microfinance for AIDS and Gender Equity (IMAGE) in rural South Africa. <i>Health Education Research</i> , 2010, 25, 27-40.	1.9	46
39	Bias and inference from misspecified mixed-effect models in stepped wedge trial analysis. <i>Statistics in Medicine</i> , 2017, 36, 3670-3682.	1.6	44
40	Is the sexual behaviour of young people in sub-Saharan Africa influenced by their peers? A systematic review. <i>Social Science and Medicine</i> , 2015, 146, 62-74.	3.8	43
41	Implementation and Operational Research. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2016, 72, e1-e8.	2.1	43
42	Overlapping HIV and sex-work stigma among female sex workers recruited to 14 respondent-driven sampling surveys across Zimbabwe, 2013. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2017, 29, 675-685.	1.2	43
43	HIV-related stigma and universal testing and treatment for HIV prevention and care: design of an implementation science evaluation nested in the HPTN 071 (PopART) cluster-randomized trial in Zambia and South Africa. <i>Health Policy and Planning</i> , 2016, 31, 1342-1354.	2.7	41
44	Translating DREAMS into practice: Early lessons from implementation in six settings. <i>PLoS ONE</i> , 2018, 13, e0208243.	2.5	41
45	Applying user preferences to optimize the contribution of <sc>HIV</sc> self-testing to reaching the "first 90" target of <sc>UNAIDS</sc> Fast-track strategy: results from discrete choice experiments in Zimbabwe. <i>Journal of the International AIDS Society</i> , 2019, 22, e25245.	3.0	40
46	Measuring implementation strength: lessons from the evaluation of public health strategies in low- and middle-income settings. <i>Health Policy and Planning</i> , 2016, 31, 860-867.	2.7	36
47	Sampling Key Populations for HIV Surveillance: Results From Eight Cross-Sectional Studies Using Respondent-Driven Sampling and Venue-Based Snowball Sampling. <i>JMIR Public Health and Surveillance</i> , 2017, 3, e72.	2.6	35
48	Measuring Sexual Behavior Stigma to Inform Effective HIV Prevention and Treatment Programs for Key Populations. <i>JMIR Public Health and Surveillance</i> , 2017, 3, e23.	2.6	34
49	Internet-based cohort study of HIV testing over 1-year among men who have sex with men living in England and exposed to a social marketing intervention promoting testing. <i>Sexually Transmitted Infections</i> , 2015, 91, 24-30.	1.9	33
50	Individual and community-level risk factors for HIV stigma in 21 Zambian and South African communities. <i>Aids</i> , 2018, 32, 783-793.	2.2	33
51	Reaching young women who sell sex: Methods and results of social mapping to describe and identify young women for DREAMS impact evaluation in Zimbabwe. <i>PLoS ONE</i> , 2018, 13, e0194301.	2.5	32
52	Treatment as Prevention: Concepts and Challenges for Reducing HIV Incidence. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2019, 82, S104-S112.	2.1	30
53	"Being seen" at the clinic: Zambian and South African health worker reflections on the relationship between health facility spatial organisation and items and HIV stigma in 21 health facilities, the HPTN 071 (PopART) study. <i>Health and Place</i> , 2019, 55, 87-99.	3.3	30
54	Directed and target focused multi-sectoral adolescent HIV prevention: Insights from implementation of the "DREAMS Partnership"™ in rural South Africa. <i>Journal of the International AIDS Society</i> , 2020, 23, e25575.	3.0	30

#	ARTICLE	IF	CITATIONS
55	How Can Programs Better Support Female Sex Workers to Avoid HIV Infection in Zimbabwe? A Prevention Cascade Analysis. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2019, 81, 24-35.	2.1	28
56	Feasibility of Establishing HIV Case-Based Surveillance to Measure Progress Along the Health Sector Cascade: Situational Assessments in Tanzania, South Africa, and Kenya. <i>JMIR Public Health and Surveillance</i> , 2017, 3, e44.	2.6	28
57	Changes in HIV prevalence among differently educated groups in Tanzania between 2003 and 2007. <i>Aids</i> , 2010, 24, 755-761.	2.2	25
58	Strengthening the scale-up and uptake of effective interventions for sex workers for population impact in Zimbabwe. <i>Journal of the International AIDS Society</i> , 2019, 22, e25320.	3.0	25
59	The optimal design of stepped wedge trials with equal allocation to sequences and a comparison to other trial designs. <i>Clinical Trials</i> , 2017, 14, 639-647.	1.6	24
60	HIV risk among young women who sell sex by whether they identify as sex workers: analysis of respondent-driven sampling surveys, Zimbabwe, 2017. <i>Journal of the International AIDS Society</i> , 2019, 22, e25410.	3.0	24
61	Development of parallel measures to assess HIV stigma and discrimination among people living with HIV, community members and health workers in the HPTN 071 (PopART) trial in Zambia and South Africa. <i>Journal of the International AIDS Society</i> , 2019, 22, e25421.	3.0	24
62	Stigma and Judgment Toward People Living with HIV and Key Population Groups Among Three Cadres of Health Workers in South Africa and Zambia: Analysis of Data from the HPTN 071 (PopART) Trial. <i>AIDS Patient Care and STDs</i> , 2020, 34, 38-50.	2.5	24
63	Characteristics of sexual partnerships, not just of individuals, are associated with condom use and recent HIV infection in rural South Africa. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2009, 21, 1058-1070.	1.2	23
64	Making new vaccines affordable: a comparison of financing processes used to develop and deploy new meningococcal and pneumococcal conjugate vaccines. <i>Lancet, The</i> , 2011, 378, 1885-1893.	13.7	23
65	Determinants of the risk of dying of HIV/AIDS in a rural South African community over the period of the decentralised roll-out of antiretroviral therapy: a longitudinal study. <i>Global Health Action</i> , 2014, 7, 24826.	1.9	23
66	Statistical design and analysis plan for an impact evaluation of an HIV treatment and prevention intervention for female sex workers in Zimbabwe: a study protocol for a cluster randomised controlled trial. <i>Trials</i> , 2016, 17, 6.	1.6	23
67	Engagement in HIV Care Among Young Female Sex Workers in Zimbabwe. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2018, 79, 358-366.	2.1	23
68	Opportunities for Enhanced Strategic Use of Surveys, Medical Records, and Program Data for HIV Surveillance of Key Populations: Scoping Review. <i>JMIR Public Health and Surveillance</i> , 2018, 4, e28.	2.6	23
69	Evaluating the impact of DREAMS on HIV incidence among young women who sell sex: protocol for a non-randomised study in Zimbabwe. <i>BMC Public Health</i> , 2018, 18, 203.	2.9	22
70	The impact of the DREAMS partnership on HIV incidence among young women who sell sex in two Zimbabwean cities: results of a non-randomised study. <i>BMJ Global Health</i> , 2021, 6, e003892.	4.7	22
71	Strengthening Routine Data Systems to Track the HIV Epidemic and Guide the Response in Sub-Saharan Africa. <i>JMIR Public Health and Surveillance</i> , 2018, 4, e36.	2.6	22
72	Does the "inverse equity hypothesis" explain how both poverty and wealth can be associated with HIV prevalence in sub-Saharan Africa?. <i>Journal of Epidemiology and Community Health</i> , 2013, 67, 526-529.	3.7	21

#	ARTICLE	IF	CITATIONS
73	The effect of mobility on HIV-related healthcare access and use for female sex workers: A systematic review. <i>Social Science and Medicine</i> , 2018, 211, 261-273.	3.8	21
74	Households, fluidity, and HIV service delivery in Zambia and South Africa – an exploratory analysis of longitudinal qualitative data from the HPTN 071 (PopART) trial. <i>Journal of the International AIDS Society</i> , 2018, 21, e25135.	3.0	21
75	Implementation of preventive measures to prevent COVID-19: a national study of English primary schools in summer 2020. <i>Health Education Research</i> , 2021, 36, 272-285.	1.9	21
76	HIV Stigma and Viral Suppression Among People Living With HIV in the Context of Universal Test and Treat: Analysis of Data From the HPTN 071 (PopART) Trial in Zambia and South Africa. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2020, 85, 561-570.	2.1	21
77	Tuberculosis infection in Zambia: the association with relative wealth. <i>American Journal of Tropical Medicine and Hygiene</i> , 2009, 80, 1004-11.	1.4	21
78	How important is randomisation in a stepped wedge trial?. <i>Trials</i> , 2015, 16, 359.	1.6	20
79	Changes in engagement in HIV prevention and care services among female sex workers during intensified community mobilization in 3 sites in Zimbabwe, 2011 to 2015. <i>Journal of the International AIDS Society</i> , 2018, 21, e25138.	3.0	20
80	Sample Size Calculations for Population Size Estimation Studies Using Multiplier Methods With Respondent-Driven Sampling Surveys. <i>JMIR Public Health and Surveillance</i> , 2017, 3, e59.	2.6	20
81	Changes Over Time in HIV Prevalence and Sexual Behaviour Among Young Female Sex-Workers in 14 Sites in Zimbabwe, 2013–2016. <i>AIDS and Behavior</i> , 2019, 23, 1494-1507.	2.7	18
82	Mobility and sex work: why, where, when? A typology of female-sex-worker mobility in Zimbabwe. <i>Social Science and Medicine</i> , 2019, 220, 322-330.	3.8	18
83	Lifting lockdown policies: A critical moment for COVID-19 stigma. <i>Global Public Health</i> , 2020, 15, 1917-1923.	2.0	18
84	Association between HIV stigma and antiretroviral therapy adherence among adults living with HIV: baseline findings from the HPTN 071 (PopART) trial in Zambia and South Africa. <i>Tropical Medicine and International Health</i> , 2020, 25, 1246-1260.	2.3	18
85	HIV-related data among key populations to inform evidence-based responses: protocol of a systematic review. <i>Systematic Reviews</i> , 2018, 7, 220.	5.3	17
86	Trends in Socioeconomic Inequalities in HIV Prevalence among Young People in Seven Countries in Eastern and Southern Africa. <i>PLoS ONE</i> , 2015, 10, e0121775.	2.5	17
87	Stigma and HIV service access among transfeminine and gender diverse women in South Africa – a narrative analysis of longitudinal qualitative data from the HPTN 071 (PopART) trial. <i>BMC Public Health</i> , 2020, 20, 1898.	2.9	16
88	Utility of digitising point of care HIV test results to accurately measure, and improve performance towards, the UNAIDS 90-90-90 targets. <i>PLoS ONE</i> , 2020, 15, e0235471.	2.5	16
89	The association between being currently in school and HIV prevalence among young women in nine eastern and southern African countries. <i>PLoS ONE</i> , 2018, 13, e0198898.	2.5	15
90	Decisions to use antibiotics for upper respiratory tract infections across China: a large-scale cross-sectional survey among university students. <i>BMJ Open</i> , 2020, 10, e039332.	1.9	15

#	ARTICLE	IF	CITATIONS
91	Evaluating the impact of an intervention to increase uptake of modern contraceptives among adolescent girls (15–19 years) in Nigeria, Ethiopia and Tanzania: the Adolescents 360 quasi-experimental study protocol. <i>BMJ Open</i> , 2018, 8, e021834.	1.9	14
92	Changes in patterns of retention in HIV care and antiretroviral treatment in Tanzania between 2008 and 2016: an analysis of routinely collected national programme data. <i>Journal of Global Health</i> , 2019, 9, 010424.	2.7	13
93	Estimating the Population Size of Female Sex Workers in Zimbabwe: Comparison of Estimates Obtained Using Different Methods in Twenty Sites and Development of a National-Level Estimate. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2020, 85, 30-38.	2.1	13
94	The Continuing Value of CD4 Cell Count Monitoring for Differential HIV Care and Surveillance. <i>JMIR Public Health and Surveillance</i> , 2019, 5, e11136.	2.6	13
95	Changes over time in sexual behaviour among young people with different levels of educational attainment in Tanzania. <i>Journal of the International AIDS Society</i> , 2012, 15, 1-7.	3.0	12
96	The effect of universal testing and treatment on HIV stigma in 21 communities in Zambia and South Africa. <i>Aids</i> , 2020, 34, 2125-2135.	2.2	12
97	Universal HIV testing and treatment and HIV stigma reduction: a comparative thematic analysis of qualitative data from the HPTN 071 (PopART) trial in South Africa and Zambia. <i>Sociology of Health and Illness</i> , 2021, 43, 167-185.	2.1	12
98	How “place” matters for addressing the HIV epidemic: evidence from the HPTN 071 (PopART) cluster-randomised controlled trial in Zambia and South Africa. <i>Trials</i> , 2021, 22, 251.	1.6	12
99	Sexuality, fertility and family planning characteristics of married women aged 15 to 19 years in Ethiopia, Nigeria and Tanzania: a comparative analysis of cross-sectional data. <i>Reproductive Health</i> , 2019, 16, 6.	3.1	11
100	Cleaning up China’s Medical Cabinet—An Antibiotic Take-Back Programme to Reduce Household Antibiotic Storage for Unsupervised Use in Rural China: A Mixed-Methods Feasibility Study. <i>Antibiotics</i> , 2020, 9, 212.	3.7	11
101	How much healthcare is wasted? A cross-sectional study of outpatient overprovision in private-for-profit and faith-based health facilities in Tanzania. <i>Health Policy and Planning</i> , 2021, 36, 695-706.	2.7	11
102	Associations between friendship characteristics and HIV and HSV-2 status amongst young South African women in HPTN 068. <i>Journal of the International AIDS Society</i> , 2017, 20, e25029.	3.0	10
103	Implementation Research to Advance the Global HIV Response: Introduction to the JAIDS Supplement. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2019, 82, S173-S175.	2.1	10
104	Large-scale survey of parental antibiotic use for paediatric upper respiratory tract infections in China: implications for stewardship programmes and national policy. <i>International Journal of Antimicrobial Agents</i> , 2021, 57, 106302.	2.5	10
105	Experiences and lessons learned from the real-world implementation of an HIV recent infection testing algorithm in three routine service-delivery settings in Kenya and Zimbabwe. <i>BMC Health Services Research</i> , 2021, 21, 596.	2.2	10
106	Condom use among young women who sell sex in Zimbabwe: a prevention cascade analysis to identify gaps in HIV prevention programming. <i>Journal of the International AIDS Society</i> , 2020, 23, e25512.	3.0	9
107	HIV Testing and HIV Serostatus-Specific Sexual Risk Behaviour Among Men Who Have Sex with Men Living in England and Recruited Through the Internet in 2001 and 2008. <i>Sexuality Research and Social Policy</i> , 2013, 10, 15-23.	2.3	8
108	90-90-90 by 2020? Estimation and projection of the adult HIV epidemic and ART programme in Zimbabwe - 2017 to 2020. <i>Journal of the International AIDS Society</i> , 2018, 21, e25205.	3.0	8

#	ARTICLE	IF	CITATIONS
109	Enhancing national prevention and treatment services for sex workers in Zimbabwe: a process evaluation of the SAPPH-IRe trial. <i>Health Policy and Planning</i> , 2019, 34, 337-345.	2.7	8
110	Will it work here? A realist approach to local decisions about implementing interventions evaluated as effective elsewhere. <i>Journal of Epidemiology and Community Health</i> , 2020, 75, jech-2020-214287.	3.7	8
111	Challenges and opportunities in evaluating programmes incorporating human-centred design: lessons learnt from the evaluation of Adolescents 360. <i>Gates Open Research</i> , 2019, 3, 1472.	1.1	8
112	Community-based health workers implementing universal access to HIV testing and treatment: lessons from South Africa and Zambiaâ€™HPTN 071 (PopART). <i>Health Policy and Planning</i> , 2021, 36, 881-890.	2.7	7
113	Exploring the Association Between Mobility and Access to HIV Services Among Female Sex Workers in Zimbabwe. <i>AIDS and Behavior</i> , 2020, 24, 746-761.	2.7	6
114	Implementation research in LMICsâ€™ evolution through innovation. <i>Health Policy and Planning</i> , 2020, 35, ii1-ii3.	2.7	6
115	Know Your Epidemic, Strengthen Your Response: Developing a New HIV Surveillance Architecture to Guide HIV Resource Allocation and Target Decisions. <i>JMIR Public Health and Surveillance</i> , 2018, 4, e18.	2.6	6
116	The COVID-19 Schools Infection Survey in England: Protocol and Participation Profile for a Prospective Observational Cohort Study. <i>JMIR Research Protocols</i> , 2022, 11, e34075.	1.0	6
117	Interpreting declines in HIV test positivity: an analysis of routine data from Zimbabwe's national sex work programme, 2009â€™2019. <i>Journal of the International AIDS Society</i> , 2022, 25, .	3.0	6
118	Friendships Among Young South African Women, Sexual Behaviours and Connections to Sexual Partners (HPTN 068). <i>AIDS and Behavior</i> , 2019, 23, 1471-1483.	2.7	5
119	Public target interventions to reduce the inappropriate use of medicines or medical procedures: a systematic review. <i>Implementation Science</i> , 2020, 15, 90.	6.9	5
120	Schools should still be the last to close and first to open if there were any future lockdown. <i>BMJ, The</i> , 2022, 376, o21.	6.0	5
121	Estimation of HIV incidence from analysis of HIV prevalence patterns by age and years since starting sex work among female sex workers in Zimbabwe. <i>Aids</i> , 2022, Publish Ahead of Print, .	2.2	5
122	Repositioning Implementation Science in the HIV Response: Looking Ahead From AIDS 2018. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2019, 82, S299-S304.	2.1	4
123	Secondary attack rates in primary and secondary school bubbles following a confirmed case: Active, prospective national surveillance, November to December 2020, England. <i>PLoS ONE</i> , 2022, 17, e0262515.	2.5	4
124	Five Challenges in the Design and Conduct of IS Trials for HIV Prevention and Treatment. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2019, 82, S261-S270.	2.1	3
125	Strengthening primary HIV prevention: better use of data to improve programmes, develop strategies and evaluate progress. <i>Journal of the International AIDS Society</i> , 2020, 23, e25538.	3.0	3
126	Characterizing a Leak in the HIV Care Cascade: Assessing Linkage Between HIV Testing and Care in Tanzania. <i>Frontiers in Public Health</i> , 2019, 7, 406.	2.7	2

#	ARTICLE	IF	CITATIONS
127	Secondary Attack Rates in Primary and Secondary School Bubbles Following a Confirmed Case: Active, Prospective National Surveillance, November to December 2020, England. SSRN Electronic Journal, 0, , .	0.4	2
128	Young Adults's Responses to an African and US-Based COVID-19 Edutainment Miniseries: Real-Time Qualitative Analysis of Online Social Media Engagement. JMIR Formative Research, 2021, 5, e30449.	1.4	2
129	Assessing Bias in Population Size Estimates Among Hidden Populations When Using the Service Multiplier Method Combined With Respondent-Driven Sampling Surveys: Survey Study. JMIR Public Health and Surveillance, 2020, 6, e15044.	2.6	2
130	Differentiated prevention and care to reduce the risk of HIV acquisition and transmission among female sex workers in Zimbabwe: study protocol for the 'AMETHIST' cluster randomised trial. Trials, 2022, 23, 209.	1.6	2
131	Consolidating strategic information to monitor progress against the UNAIDS 90-90-90 targets: evaluating the operational feasibility of an electronic HIV testing register in Cape Town, South Africa. BMC Health Services Research, 2020, 20, 720.	2.2	1
132	What's in a Name? A Mixed Method Study on How Young Women Who Sell Sex Characterize Male Partners and Their Use of Condoms. Journal of Acquired Immune Deficiency Syndromes (1999), 2021, 87, 652-662.	2.1	1
133	How will we get there? How will we know?. Lancet HIV, 2017, 4, e429-e430.	4.7	0
134	Adolescent girls who sell sex in Zimbabwe: HIV risk, behaviours and service engagement. Journal of Acquired Immune Deficiency Syndromes (1999), 2022, Publish Ahead of Print, .	2.1	0