

Concurrent Sexual Partnerships and the HIV Epidemics Forward

AIDS and Behavior

14, 11-16

DOI: 10.1007/s10461-008-9433-x

Citation Report

#	ARTICLE	IF	CITATIONS
1	HIV Testing for Whole Populations. <i>Science</i> , 2008, 321, 1631-1634.	12.6	0
2	HIV Prevalence, Risks for HIV Infection, and Human Rights among Men Who Have Sex with Men (MSM) in Malawi, Namibia, and Botswana. <i>PLoS ONE</i> , 2009, 4, e4997.	2.5	293
3	Concurrent sexual partnerships and racial disparities in HIV infection among men who have sex with men. <i>Sexually Transmitted Infections</i> , 2009, 85, 367-369.	1.9	66
4	Poverty, Sex and HIV. <i>AIDS and Behavior</i> , 2009, 13, 833-840.	2.7	28
5	Universal voluntary HIV testing and immediate antiretroviral therapy. <i>Lancet</i> , The, 2009, 373, 1078-1079.	13.7	13
6	HIV transmission networks. <i>Current Opinion in HIV and AIDS</i> , 2009, 4, 260-265.	3.8	29
7	Heteronormativity and HIV in Sub-Saharan Africa. <i>Development</i> , 2009, 52, 84-90.	1.0	14
8	An overview of the relative risks of different sexual behaviours on HIV transmission. <i>Current Opinion in HIV and AIDS</i> , 2010, 5, 291-297.	3.8	62
9	Pandemic influenza vaccine in adult HIV-1-infected patients. <i>Aids</i> , 2010, 24, 2142-2143.	2.2	19
10	Acute hepatitis B virus infection despite previous immunization in the context of recent HIV-1 infection. <i>Aids</i> , 2010, 24, 2137-2138.	2.2	1
11	Concurrency is more complex than it seems. <i>Aids</i> , 2010, 24, 313-315.	2.2	38
12	Polygyny and the spread of HIV in sub-Saharan Africa: a case of benign concurrency. <i>Aids</i> , 2010, 24, 299-307.	2.2	84
13	Concurrency and the limited effectiveness of behavioural interventions on sexual risk behaviour of youth in sub-Saharan Africa. <i>Aids</i> , 2010, 24, 2140-2142.	2.2	9
14	Epidemiology of HIV Infection and Risk in Adolescents and Youth. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2010, 54, S5-S6.	2.1	57
15	Prevalence and Correlates of Concurrent Sexual Partnerships Among Young People in South Africa. <i>Sexually Transmitted Diseases</i> , 2010, 37, 105-108.	1.7	42
16	Concurrent Partnerships as a Driver of the HIV Epidemic in Sub-Saharan Africa? The Evidence is Limited. <i>AIDS and Behavior</i> , 2010, 14, 17-24.	2.7	161
17	The Evidence for the Role of Concurrent Partnerships in Africa's HIV Epidemics: A Response to Lurie and Rosenthal. <i>AIDS and Behavior</i> , 2010, 14, 25-28.	2.7	51
18	The Mathematics of Concurrent Partnerships and HIV: A Commentary on Lurie and Rosenthal, 2009. <i>AIDS and Behavior</i> , 2010, 14, 29-30.	2.7	34

#	ARTICLE	IF	CITATIONS
19	Barking up the Wrong Evidence Tree. Comment on Lurie & Rosenthal, "Concurrent Partnerships as a Driver of the HIV Epidemic in Sub-Saharan Africa? The Evidence is Limited" AIDS and Behavior, 2010, 14, 31-33.	2.7	81
20	The Concurrency Hypothesis in Sub-Saharan Africa: Convincing Empirical Evidence is Still Lacking. Response to Mah and Halperin, Epstein, and Morris. AIDS and Behavior, 2010, 14, 34-37.	2.7	74
21	In the Absence of Marriage: Long-Term Concurrent Partnerships, Pregnancy, and HIV Risk Dynamics Among South African Young Adults. AIDS and Behavior, 2010, 14, 991-1000.	2.7	49
22	Reducing Numbers of Sex Partners: Do We Really Need Special Interventions for Sexual Concurrency?. AIDS and Behavior, 2010, 14, 987-990.	2.7	23
23	Partner Concurrency and the STD/HIV Epidemic. Current Infectious Disease Reports, 2010, 12, 134-139.	3.0	44
24	Concurrent sexual partnerships do not explain the HIV epidemics in Africa: a systematic review of the evidence. Journal of the International AIDS Society, 2010, 13, 34-34.	3.0	127
25	Initial Outcomes of Provider-Initiated Routine HIV Testing and Counseling During Outpatient Care at a Rural Ugandan Hospital: Risky Sexual Behavior, Partner HIV Testing, Disclosure, and HIV Care Seeking. AIDS Patient Care and STDs, 2010, 24, 117-126.	2.5	40
26	Bisexual concurrency, bisexual partnerships, and HIV among Southern African men who have sex with men. Sexually Transmitted Infections, 2010, 86, 323-327.	1.9	112
27	First report of abacavir associated with hypoglycemia. Aids, 2010, 24, 2138-2139.	2.2	2
28	AIDS education programs miss target. Aids, 2010, 24, 2140.	2.2	7
29	Polygyny and symmetric concurrency: comparing long-duration sexually transmitted infection prevalence using simulated sexual networks. Sexually Transmitted Infections, 2010, 86, 553-558.	1.9	11
30	Predicting HIV risk using a locus of control-based model among university students. Journal of Child and Adolescent Mental Health, 2010, 22, 119-129.	1.7	5
31	What is driving the HIV epidemic in French Guiana?. International Journal of STD and AIDS, 2010, 21, 359-361.	1.1	54
32	HIV status in discordant couples in sub-Saharan Africa: a systematic review and meta-analysis. Lancet Infectious Diseases, The, 2010, 10, 770-777.	9.1	146
33	Concurrent sexual partnerships among youth in urban Kenya: Prevalence and partnership effects. Population Studies, 2010, 64, 247-261.	2.1	27
34	"I don't use a condom (with my regular partner) because I know that I'm faithful, but with everyone else I do" The cultural and socioeconomic determinants of sexual partner concurrency in young South Africans. Sahara J, 2010, 7, 35-43.	0.7	33
35	"The epidemic in this country has the face of a woman" 1: Gender and HIV/AIDS in South Africa 2. African Journal of AIDS Research, 2011, 10, 325-334.	0.9	17
36	A novel tool to assess community norms and attitudes to multiple and concurrent sexual partnering in rural Zimbabwe: participatory attitudinal ranking. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2011, 23, 52-59.	1.2	20

#	ARTICLE	IF	CITATIONS
37	Exchange of sex for resources: HIV risk and gender norms in Cabo Delgado, Mozambique. <i>Culture, Health and Sexuality</i> , 2011, 13, 575-588.	1.8	38
38	The Epidemiology of HIV Among Young People in Sub-Saharan Africa: Know Your Local Epidemic and Its Implications for Prevention. <i>Journal of Adolescent Health</i> , 2011, 49, 559-567.	2.5	38
39	Conceptual framework for behavioral and social science in HIV vaccine clinical research. <i>Vaccine</i> , 2011, 29, 7794-7800.	3.8	13
40	Effect of concurrent sexual partnerships on rate of new HIV infections in a high-prevalence, rural South African population: a cohort study. <i>Lancet, The</i> , 2011, 378, 247-255.	13.7	133
41	HIV prevention transformed: the new prevention research agenda. <i>Lancet, The</i> , 2011, 378, 269-278.	13.7	238
42	Measuring concurrent partnerships. <i>Aids</i> , 2011, 25, 1549-1551.	2.2	24
43	Sexual Partnership Patterns in Malawi: Implications for HIV/STI Transmission. <i>Sexually Transmitted Diseases</i> , 2011, 38, 657-666.	1.7	21
44	Extraspousal Partnerships in a Community in Rural Uganda With High HIV Prevalence: A Cross-Sectional Population-Based Study Using Linked Spousal Data. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2011, 58, 108-114.	2.1	19
45	Interaction of mathematical modeling and social and behavioral HIV/AIDS research. <i>Current Opinion in HIV and AIDS</i> , 2011, 6, 119-123.	3.8	7
46	Treatment-centred prevention. <i>Aids</i> , 2011, 25, 1435-1437.	2.2	1
47	The reliability of sexual partnership histories: implications for the measurement of partnership concurrency during surveys. <i>Aids</i> , 2011, 25, 503-511.	2.2	50
48	Targeting strategies and behavior change to combat the HIV epidemic in southern Africa. <i>Future Virology</i> , 2011, 6, 793-800.	1.8	5
49	Safer sex and condom use: a convenience sample of Aboriginal young people in New South Wales. <i>Sexual Health</i> , 2011, 8, 378.	0.9	19
50	Biological Factors that May Contribute to Regional and Racial Disparities in HIV Prevalence. <i>American Journal of Reproductive Immunology</i> , 2011, 65, 317-324.	1.2	50
51	Concurrent partnerships and HIV: an inconvenient truth. <i>Journal of the International AIDS Society</i> , 2011, 14, 13-13.	3.0	86
52	HIV and concurrent sexual partnerships: modelling the role of coital dilution. <i>Journal of the International AIDS Society</i> , 2011, 14, 44.	3.0	32
53	Global discourses and experiential speculation: Secondary and tertiary graduate Malawians dissect the HIV/AIDS epidemic. <i>Journal of the International AIDS Society</i> , 2011, 14, 47-47.	3.0	5
54	Inferring model parameters in network-based disease simulation. <i>Health Care Management Science</i> , 2011, 14, 174-188.	2.6	12

#	ARTICLE	IF	CITATIONS
55	Concurrent Sexual Partnerships and Primary HIV Infection: A Critical Interaction. <i>AIDS and Behavior</i> , 2011, 15, 687-692.	2.7	116
56	Change in Sexual Activity 12 Months After ART Initiation Among HIV-Positive Mozambicans. <i>AIDS and Behavior</i> , 2011, 15, 778-787.	2.7	26
57	Sexual Partner Concurrency of Urban Male and Female STD Clinic Patients: A Qualitative Study. <i>Archives of Sexual Behavior</i> , 2011, 40, 775-784.	1.9	33
58	Poor mental health and sexual risk behaviours in Uganda: A cross-sectional population-based study. <i>BMC Public Health</i> , 2011, 11, 125.	2.9	49
59	Age-disparity, sexual connectedness and HIV infection in disadvantaged communities around Cape Town, South Africa: a study protocol. <i>BMC Public Health</i> , 2011, 11, 616.	2.9	11
60	Concurrent sexual partnerships and associated factors: a cross-sectional population-based survey in a rural community in Africa with a generalised HIV epidemic. <i>BMC Public Health</i> , 2011, 11, 651.	2.9	27
61	Concurrency revisited: increasing and compelling epidemiological evidence. <i>Journal of the International AIDS Society</i> , 2011, 14, 33-33.	3.0	44
62	A cross-sectional assessment of population demographics, HIV risks and human rights contexts among men who have sex with men in Lesotho. <i>Journal of the International AIDS Society</i> , 2011, 14, 36-36.	3.0	89
63	“What does it take to be a man? What is a real man?”: ideologies of masculinity and HIV sexual risk among Black heterosexual men. <i>Culture, Health and Sexuality</i> , 2011, 13, 545-559.	1.8	147
64	Understanding the Context of HIV Risk Behavior Among HIV-Positive and HIV-Negative Female Sex Workers and Male Bar Clients Following Antiretroviral Therapy Rollout in Mombasa, Kenya. <i>AIDS Education and Prevention</i> , 2011, 23, 299-312.	1.1	24
65	Response to: Gregson S, Gonese E, Hallett TB et al. HIV decline in Zimbabwe due to reductions in risky sex? Evidence from a comprehensive epidemiological review. <i>International Journal of Epidemiology</i> , 2011, 40, 836-836.	1.9	6
66	HIV, HSV-2 and syphilis among married couples in India: patterns of discordance and concordance. <i>Sexually Transmitted Infections</i> , 2011, 87, 516-520.	1.9	21
67	Multiple Recent Sexual Partnerships and Alcohol Use Among Sexually Transmitted Infection Clinic Patients, Cape Town, South Africa. <i>Sexually Transmitted Diseases</i> , 2011, 38, 18-23.	1.7	31
68	Gendered HIV risk patterns among polygynous sero-discordant couples in Uganda. <i>Culture, Health and Sexuality</i> , 2011, 13, 933-944.	1.8	12
69	Attitudinal and Behavioral Factors Associated with Extramarital Sex Among Nigerian Men: Findings from a National Survey. <i>International Journal of Sexual Health</i> , 2011, 23, 258-268.	2.3	3
70	A Surprising Prevention Success: Why Did the HIV Epidemic Decline in Zimbabwe?. <i>PLoS Medicine</i> , 2011, 8, e1000414.	8.4	137
71	Empiricism and Theorizing in Epidemiology and Social Network Analysis. <i>Interdisciplinary Perspectives on Infectious Diseases</i> , 2011, 2011, 1-5.	1.4	5
72	Assessing effectiveness and cost-effectiveness of concurrency reduction for HIV prevention. <i>International Journal of STD and AIDS</i> , 2011, 22, 558-567.	1.1	21

#	ARTICLE	IF	CITATIONS
73	Concurrent partnerships and sexual risk taking among African and Caribbean migrant populations in the Netherlands. <i>International Journal of STD and AIDS</i> , 2011, 22, 245-250.	1.1	10
74	Conceptualizing a Human Right to Prevention in Global HIV/AIDS Policy. <i>Public Health Ethics</i> , 2012, 5, 263-282.	1.0	17
75	The HIV Epidemic: High-Income Countries. Cold Spring Harbor Perspectives in Medicine, 2012, 2, a007195-a007195.	6.2	33
76	Men's Perceptions of Women's Rights and Changing Gender Relations in South Africa. <i>Gender and Society</i> , 2012, 26, 97-120.	5.5	84
77	HIV infection and sexual partnerships and behaviour among adolescent girls in Nairobi, Kenya. <i>International Journal of STD and AIDS</i> , 2012, 23, 468-474.	1.1	35
78	The psychosocial determinants of the intention to reduce the number of sexual partners among recent traditionally initiated and circumcized men in the Eastern Cape Province, South Africa. <i>Journal of Health Psychology</i> , 2012, 17, 664-675.	2.3	6
79	Developing Concurrency Messages for the Black Community in Seattle, Washington. <i>AIDS Education and Prevention</i> , 2012, 24, 527-548.	1.1	13
80	Variation in Concurrent Sexual Partnerships and Sexually Transmitted Diseases Among African Men in Cape Town, South Africa. <i>Sexually Transmitted Diseases</i> , 2012, 39, 537-542.	1.7	13
81	Mediators of the Relation Between Childhood Sexual Abuse and Women's Sexual Risk Behavior: A Comparison of Two Theoretical Frameworks. <i>Archives of Sexual Behavior</i> , 2012, 41, 1363-1377.	1.9	37
82	Poverty, sexual behaviour, gender and HIV infection among young black men and women in Cape Town, South Africa. <i>African Journal of AIDS Research</i> , 2012, 11, 307-317.	0.9	18
83	HIV-related conspiracy beliefs and its relationships with HIV testing and unprotected sex among men who have sex with men in Tshwane (Pretoria), South Africa. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2012, 24, 459-467.	1.2	28
84	Social and Sexual Network Characteristics and Concurrent Sexual Partnerships Among Urban African American High-risk Women with Main Sex Partners. <i>AIDS and Behavior</i> , 2012, 16, 882-889.	2.7	17
85	The sexual behaviour of adolescents in sub-Saharan Africa: patterns and trends from national surveys. <i>Tropical Medicine and International Health</i> , 2012, 17, 796-807.	2.3	205
86	Concurrent Sexual Partnerships Among Urban African American High-Risk Women With Main Sex Partners. <i>AIDS and Behavior</i> , 2012, 16, 323-333.	2.7	26
87	Reciprocal Sex Partner Concurrency and STDs among Heterosexuals at High-Risk of HIV Infection. <i>Journal of Urban Health</i> , 2013, 90, 902-914.	3.6	13
88	Alcohol and sexual risk: An event-level analysis in commercial sex setting. <i>Addictive Behaviors</i> , 2013, 38, 2888-2892.	3.0	7
89	The Burden of Human Papillomavirus Infections and Related Diseases in Sub-Saharan Africa. <i>Vaccine</i> , 2013, 31, F32-F46.	3.8	178
90	Measuring Prevalence and Correlates of Concurrent Sexual Partnerships Among Young Sexually Active Men in Kisumu, Kenya. <i>AIDS and Behavior</i> , 2013, 17, 3124-3132.	2.7	13

#	ARTICLE	IF	CITATIONS
91	Partnership Concurrency and Coital Frequency. <i>AIDS and Behavior</i> , 2013, 17, 2376-2386.	2.7	10
92	From Coitus to Concurrency: Sexual Partnership Characteristics and Risk Behaviors of 15-19 Year Old Men Recruited from Urban Venues in Tanzania. <i>AIDS and Behavior</i> , 2013, 17, 2405-2415.	2.7	14
93	HIV Prevalence and Risk Behaviours from Three Consecutive Surveys Among Men Who Have Multiple Female Sexual Partners in Cape Town. <i>AIDS and Behavior</i> , 2013, 17, 2367-2375.	2.7	3
94	“Money talks, bullshit walks”-interrogating notions of consumption and survival sex among young women engaging in transactional sex in post-apartheid South Africa: a qualitative enquiry. <i>Globalization and Health</i> , 2013, 9, 28.	4.9	78
95	Women and HIV in Sub-Saharan Africa. <i>AIDS Research and Therapy</i> , 2013, 10, 30.	1.7	206
96	Antiretroviral Preexposure Prophylaxis for HIV Prevention. <i>New England Journal of Medicine</i> , 2013, 368, 82-84.	27.0	31
97	Attitudes Toward Sexual Partner Concurrency: Development and Evaluation of a Brief, Self-Report Measure for Field Research. <i>AIDS and Behavior</i> , 2013, 17, 779-789.	2.7	9
98	Prevalence and Risk Factors Associated with Sexually Transmitted Diseases (STDs) in Sikkim. <i>Journal of Community Health</i> , 2013, 38, 156-162.	3.8	11
99	A Systematic Review of Behavioral Interventions to Prevent HIV Infection and Transmission among Heterosexual, Adult Men in Low-and Middle-Income Countries. <i>Prevention Science</i> , 2013, 14, 88-105.	2.6	39
100	Social and cultural contexts of concurrency in a township in Cape Town, South Africa. <i>Culture, Health and Sexuality</i> , 2013, 15, 135-147.	1.8	23
101	The changing cultural and economic dynamics of polygyny and concurrent sexual partnerships in Iringa, Tanzania. <i>Global Public Health</i> , 2013, 8, 857-870.	2.0	8
102	HIV among men who have sex with men in Malawi: elucidating HIV prevalence and correlates of infection to inform HIV prevention. <i>Journal of the International AIDS Society</i> , 2013, 16, 18742.	3.0	60
103	Bringing it home: community survey of HIV risks to primary sex partners of men and women in alcohol-serving establishments in Cape Town, South Africa. <i>Sexually Transmitted Infections</i> , 2013, 89, 231-236.	1.9	11
104	A pandemic of the poor: Social disadvantage and the U.S. HIV epidemic.. <i>American Psychologist</i> , 2013, 68, 197-209.	4.2	360
105	Descriptive and injunctive norms related to concurrent sexual partnerships in Malawi: implications for HIV prevention research and programming. <i>Health Education Research</i> , 2013, 28, 563-573.	1.9	9
106	Partner-concurrency associated with herpes simplex virus 2 infection in young South Africans. <i>International Journal of STD and AIDS</i> , 2013, 24, 804-812.	1.1	18
107	Why are Testing Rates so Low in Sub-Saharan Africa? Misconceptions and Strategic Behaviors. <i>Forum for Health Economics and Policy</i> , 2013, 16, 219-257.	0.8	2
108	Measuring and modelling concurrency. <i>Journal of the International AIDS Society</i> , 2013, 16, 17431.	3.0	29

#	ARTICLE	IF	CITATIONS
109	Leveraging changing gender norms to address concurrency: focus group findings from South African university students. <i>Sexual Health</i> , 2013, 10, 369.	0.9	2
110	Concurrent sexual partnerships among young adults in Cape Town, South Africa: how is concurrency changing?. <i>Sexual Health</i> , 2013, 10, 246.	0.9	11
111	The epidemiology of HIV and prevention needs among men who have sex with men in Africa. <i>Journal of the International AIDS Society</i> , 2013, 16, 18972.	3.0	2
112	Why do patients refuse antiretroviral therapy before they complete tuberculosis treatment?: A qualitative enquiry. <i>Journal of AIDS and HIV Research (Online)</i> , 2014, 6, 33-38.	0.4	2
113	Development, Calibration and Performance of an HIV Transmission Model Incorporating Natural History and Behavioral Patterns: Application in South Africa. <i>PLoS ONE</i> , 2014, 9, e98272.	2.5	20
114	Non-Adherence to Antiretroviral Treatment by People Living with HIV/AIDS in Black Communities in South Africa: Socio-Cultural Challenges. <i>Mediterranean Journal of Social Sciences</i> , 2014, , .	0.2	1
115	The impact of alcohol on HIV prevention and treatment for South Africans in primary healthcare. <i>Curationis</i> , 2014, 37, 1137.	0.7	18
116	Conflicting discourses of church youths on masculinity and sexuality in the context of HIV in Kinshasa, Democratic Republic of Congo. <i>Sahara J</i> , 2014, 11, 84-93.	0.7	19
117	The effect of a joint communication campaign on multiple sex partners in Mozambique: the role of psychosocial/ideational factors. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2014, 26, S50-S55.	1.2	12
118	Correlates of prior HIV testing among men who have sex with men in Cameroon: a cross-sectional analysis. <i>BMC Public Health</i> , 2014, 14, 1220.	2.9	22
119	High-risk behaviors among adult men and women in Botswana: Implications for HIV/AIDS prevention efforts. <i>Sahara J</i> , 2014, 11, 158-166.	0.7	15
120	UNAIDS "multiple sexual partners"™ core indicator: promoting sexual networks to reduce potential biases. <i>Global Health Action</i> , 2014, 7, 23103.	1.9	26
121	Disease risk mitigation: The equivalence of two selective mixing strategies on aggregate contact patterns and resulting epidemic spread. <i>Journal of Theoretical Biology</i> , 2014, 363, 262-270.	1.7	11
122	Determinants of concurrent sexual partnerships within stable relationships: a qualitative study in Tanzania. <i>BMJ Open</i> , 2014, 4, e003680.	1.9	18
123	Concurrent Partnerships and HIV Risk Among Men Who Have Sex With Men in New York City. <i>Sexually Transmitted Diseases</i> , 2014, 41, 200-208.	1.7	32
124	Trends in Concurrency, Polygyny, and Multiple Sex Partnerships During a Decade of Declining HIV Prevalence in Eastern Zimbabwe. <i>Journal of Infectious Diseases</i> , 2014, 210, S562-S568.	4.0	18
125	"This is the medicine": A Kenyan community responds to a sexual concurrency reduction intervention. <i>Social Science and Medicine</i> , 2014, 108, 175-184.	3.8	22
126	The relationship between attending alcohol serving venues nearby versus distant to one's residence and sexual risk taking in a South African township. <i>Journal of Behavioral Medicine</i> , 2014, 37, 381-390.	2.1	8

#	ARTICLE	IF	CITATIONS
127	High Rates of Relationship Dissolution Among Heterosexual HIV-Serodiscordant Couples in Kenya. <i>AIDS and Behavior</i> , 2014, 18, 189-193.	2.7	28
128	Effects of Partnership Change on Microbicide Gel Adherence in a Clinical Trial (HPTN 035). <i>AIDS and Behavior</i> , 2014, 18, 855-861.	2.7	9
129	Dynamics of infectious diseases. <i>Reports on Progress in Physics</i> , 2014, 77, 026602.	20.1	103
130	Concerns about partner infidelity are a barrier to adoption of HIV-prevention strategies among young South African couples. <i>Culture, Health and Sexuality</i> , 2014, 16, 792-805.	1.8	27
131	“Dying a hero” parents’ and young people’s discourses on concurrent sexual partnerships in rural Tanzania. <i>BMC Public Health</i> , 2014, 14, 742.	2.9	10
132	Prevalence and Correlates of Sexual Partner Concurrency Among Australian Gay Men Aged 18–39 Years. <i>AIDS and Behavior</i> , 2014, 18, 801-809.	2.7	19
133	A New Approach to Measuring Partnership Concurrency and its Association with HIV Risk in Couples. <i>AIDS and Behavior</i> , 2014, 18, 2291-2301.	2.7	10
134	HIV/AIDS and Fatalism: Should Prevention Campaigns Disclose the Transmission Rate of HIV?. <i>Journal of African Economies</i> , 2014, 23, 53-104.	1.8	11
135	Gender inequality and HIV transmission: a global analysis. <i>Journal of the International AIDS Society</i> , 2014, 17, 19035.	3.0	105
136	Importance of Relationship Context in HIV Transmission: Results From a Qualitative Case-Control Study in Rakai, Uganda. <i>American Journal of Public Health</i> , 2014, 104, 612-620.	2.7	29
137	Bridging the Gap from Data to Evidence-based HIV Prevention in Uganda. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 140, 343-347.	0.5	0
138	Concurrency can drive an HIV epidemic by moving R ₀ across the epidemic threshold. <i>Aids</i> , 2015, 29, 1097-1103.	2.2	14
139	Multiple and Concurrent Sex Partnerships and Social Norms: Young Adults’ Sexual Relationships in the Metropolitan Communities of Cape Town, South Africa. <i>Sexuality Research and Social Policy</i> , 2015, 12, 301-316.	2.3	5
141	Prevalence and social drivers of HIV among married and cohabitating heterosexual adults in south-eastern Tanzania: analysis of adult health community cohort data. <i>Global Health Action</i> , 2015, 8, 28941.	1.9	17
142	Sexual Partnership Patterns Among South African Adolescent Girls Enrolled in STI Preventions Trial Network 068. <i>Sexually Transmitted Diseases</i> , 2015, 42, 612-618.	1.7	3
143	AIDS PREVENTION IN SUB-SAHARAN AFRICA: AS EASY AS ABC?. <i>African Journal of Infectious Diseases</i> , 2015, 10, 1-9.	0.9	1
144	Rethinking HIV prevention to prepare for oral PrEP implementation for young African women. <i>Journal of the International AIDS Society</i> , 2015, 18, 20227.	3.0	109
145	Aids prevention in sub-Saharan Africa: as easy as ABC?. <i>African Journal of Infectious Diseases</i> , 2015, 10, 1.	0.9	1

#	ARTICLE	IF	CITATIONS
146	Risky Sexual Behaviors among Female Youth in Tiss Abay, a Semi-Urban Area of the Amhara Region, Ethiopia. PLoS ONE, 2015, 10, e0119050.	2.5	32
147	PrEP Implementation Science: State-of-the-Art and Research Agenda. Journal of the International AIDS Society, 2015, 18, 20527.	3.0	10
148	Sexual Risk Behaviors. , 2015, , 797-801.		0
149	Correlates of concurrency among young people in Carletonville, South Africa. Sahara J, 2015, 12, 51-58.	0.7	7
150	The political economy of concurrent partners: toward a history of sexâ€“loveâ€“gift connections in the time of AIDS. Review of African Political Economy, 2015, 42, .	1.1	12
151	Correlates of prevalent HIV infection among adults and adolescents in the Kisumu incidence cohort study, Kisumu, Kenya. International Journal of STD and AIDS, 2015, 26, 929-940.	1.1	12
152	Reprint of: â€œThis is the medicine:â€“A Kenyan community responds to a sexual concurrency reduction intervention. Social Science and Medicine, 2015, 125, 182-191.	3.8	3
153	Self-reported Sex Partner Dates for Use in Measuring Concurrent Sexual Partnerships: Correspondence Between Two Assessment Methods. Archives of Sexual Behavior, 2015, 44, 873-883.	1.9	1
154	Association between wanting circumcision and risky sexual behaviour in Zimbabwe: evidence from the 2010â€“11 Zimbabwe demographic and health survey. Reproductive Health, 2015, 12, 15.	3.1	11
155	AN ASSOCIATION BETWEEN NEIGHBOURHOOD WEALTH INEQUALITY AND HIV PREVALENCE IN SUB-SAHARAN AFRICA. Journal of Biosocial Science, 2015, 47, 311-328.	1.2	12
156	Barriers to preventing unintended pregnancies and sexually transmitted infections as experienced by women in Fort Dauphin, southeast Madagascar. European Journal of Contraception and Reproductive Health Care, 2015, 20, 451-462.	1.5	1
157	Transactional sex and risk for HIV infection in subâ€“Saharan Africa: a systematic review and metaâ€“analysis. Journal of the International AIDS Society, 2016, 19, 20992.	3.0	149
158	HIV/AIDS among African Immigrants in the U.S.: The Need for Disaggregating HIV Surveillance Data by Country of Birth. Journal of Health Care for the Poor and Underserved, 2016, 27, 1316-1329.	0.8	22
159	A comparison of risky sexual behaviours between circumcised and uncircumcised men aged 30-44 years in Botswana. African Health Sciences, 2016, 16, 105.	0.7	12
160	Characteristics of Age-Discordant Partnerships Associated With HIV Risk Among Young South African Women (HPTN 068). Journal of Acquired Immune Deficiency Syndromes (1999), 2016, 72, 423-429.	2.1	27
161	Measuring concurrency using a joint multistate and point process model for retrospective sexual history data. Statistics in Medicine, 2016, 35, 4459-4473.	1.6	1
162	Modeling concurrency and selective mixing in heterosexual partnership networks with applications to sexually transmitted diseases. Annals of Applied Statistics, 2016, 10, .	1.1	4
163	Patterns of risky sexual behaviors among emerging adults in intimate sexual relationships in two tertiary institutions in southwestern Nigeria. Child and Youth Services, 2016, 37, 271-286.	0.8	0

#	ARTICLE	IF	CITATIONS
164	Introduction to Gender Studies in Eastern and Southern Africa. , 2016, , .		0
165	The Cape Town boyfriend and the Joburg boyfriend: women's sexual partnerships and social networks in Khayelitsha, Cape Town. <i>Social Dynamics</i> , 2016, 42, 237-252.	0.5	12
166	The influence of a reality radio program on HIV/AIDS in Malawi: Results from a pilot study. <i>Journal of Communication in Healthcare</i> , 2016, 9, 238-246.	1.5	2
167	Disease dynamics and costly punishment can foster socially imposed monogamy. <i>Nature Communications</i> , 2016, 7, 11219.	12.8	31
168	Sexual Activity of the Youth Population in Malawi: The Emerging Health Care Scenario. <i>Journal of Asian and African Studies</i> , 2016, 51, 433-444.	1.5	2
169	What motivates use of community-based human immunodeficiency virus testing in rural South Africa?. <i>International Journal of STD and AIDS</i> , 2016, 27, 662-671.	1.1	7
170	Predictors of perceived male partner concurrency among women at risk for HIV and STI acquisition in Durban, South Africa. <i>AIDS Research and Therapy</i> , 2016, 13, 14.	1.7	7
171	A longitudinal population-based analysis of relationship status and mortality in KwaZulu-Natal, South Africa 2001-2011. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 56-64.	3.7	6
172	From first love to marriage and maturity: a life-course perspective on HIV risk among young Swazi adults. <i>Culture, Health and Sexuality</i> , 2016, 18, 812-825.	1.8	13
173	Risky Sexual Behavior of Multiple Partner Relations and Women's Autonomy in Four Countries. <i>Sexuality and Culture</i> , 2016, 20, 535-554.	1.5	7
174	A social network typology and sexual risk-taking among men who have sex with men in Cape Town and Port Elizabeth, South Africa. <i>Culture, Health and Sexuality</i> , 2016, 18, 509-523.	1.8	7
175	Contextual Factors and Sexual Risk Behaviors Among Young, Black Men. <i>American Journal of Men's Health</i> , 2017, 11, 508-517.	1.6	21
176	Risky Sex and HIV Acquisition Among HIV Serodiscordant Couples in Zambia, 2002-2012: What Does Alcohol Have To Do With It?. <i>AIDS and Behavior</i> , 2017, 21, 1892-1903.	2.7	17
177	Characteristics and Risk Behaviors of Men Who Have Sex With Men and Women Compared With Men Who Have Sex With Men-20 US Cities, 2011 and 2014. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2017, 75, S281-S287.	2.1	19
178	Gender asymmetry in concurrent partnerships and HIV prevalence. <i>Epidemics</i> , 2017, 19, 53-60.	3.0	7
179	Reducing substance use and risky sexual behaviour among drug users in Durban, South Africa: Assessing the impact of community-level risk-reduction interventions. <i>Sahara J</i> , 2017, 14, 110-117.	0.7	10
180	Partnership duration, concurrency, and HIV in sub-Saharan Africa. <i>African Journal of AIDS Research</i> , 2017, 16, 155-164.	0.9	6
181	Demographic and behavioural risk factors associated with <i>Trichomonas vaginalis</i> among South African HIV-positive men with genital ulcer disease: a cross-sectional study. <i>BMJ Open</i> , 2017, 7, e013486.	1.9	0

#	ARTICLE	IF	CITATIONS
182	HIV Incidence and Predictors of HIV Acquisition From an Outside Partner in Serodiscordant Couples in Lusaka, Zambia. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2017, 76, 123-131.	2.1	10
183	Ecological correlates of multiple sexual partnerships among adolescents and young adults in urban Cape Town: a cumulative risk factor approach. <i>African Journal of AIDS Research</i> , 2017, 16, 119-128.	0.9	8
184	Sexual Coercion Among Students at the University of Cape Coast, Ghana. <i>Sexuality and Culture</i> , 2017, 21, 516-533.	1.5	9
185	The use of social networking applications of smartphone and associated sexual risks in lesbian, gay, bisexual, and transgender populations: a systematic review. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2017, 29, 145-155.	1.2	52
186	Covariates of high-risk sexual behaviour of men aged 50 years and above in sub-Saharan Africa. <i>Sahara J</i> , 2017, 14, 162-170.	0.7	7
187	Saturation effects and the concurrency hypothesis: Insights from an analytic model. <i>PLoS ONE</i> , 2017, 12, e0187938.	2.5	8
188	Perceptions of why Malawians engage in concurrent sexual partnerships among a select population of radio listeners: findings from an exploratory study. <i>African Journal of AIDS Research</i> , 2018, 17, 1-8.	0.9	0
189	Bisexual and Bidirectional: Assessing the Potential for HIV Bridging in Mozambique. <i>AIDS and Behavior</i> , 2018, 22, 2189-2198.	2.7	5
190	Sexual Networks of Racially Diverse Young MSM Differ in Racial Homophily But Not Concurrency. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2018, 77, 459-466.	2.1	38
191	The Association Between Men's Concern About Demonstrating Masculine Characteristics and Their Sexual Risk Behaviors: Findings from the Dominican Republic. <i>Archives of Sexual Behavior</i> , 2018, 47, 507-515.	1.9	11
192	Modeling excess zeros and heterogeneity in count data from a complex survey design with application to the demographic health survey in sub-Saharan Africa. <i>Statistical Methods in Medical Research</i> , 2018, 27, 208-220.	1.5	4
193	Modelling the human immunodeficiency virus (HIV) epidemic: A review of the substance and role of models in South Africa. <i>Southern African Journal of HIV Medicine</i> , 2018, 19, 756.	0.9	5
194	HIV Epidemiology in Uganda: survey based on age, gender, number of sexual partners and frequency of testing. <i>African Health Sciences</i> , 2018, 18, 523.	0.7	18
195	Implicit attitudes to sexual partner concurrency vary by sexual orientation but not by gender – A cross sectional study of Belgian students. <i>PLoS ONE</i> , 2018, 13, e0196821.	2.5	6
196	Relational concurrency, stages of infection, and the evolution of HIV set point viral load. <i>Virus Evolution</i> , 2018, 4, vey032.	4.9	8
197	Who are the male sexual partners of adolescent girls and young women? Comparative analysis of population data in three settings prior to DREAMS roll-out. <i>PLoS ONE</i> , 2018, 13, e0198783.	2.5	14
198	Alcohol and Cannabis Use and Sexual Risk Behaviors in the Malawi Defence Force. <i>AIDS and Behavior</i> , 2018, 22, 2851-2860.	2.7	6
199	Exploring HIV risks, testing and prevention among sub-Saharan African community members in Australia. <i>International Journal for Equity in Health</i> , 2018, 17, 62.	3.5	30

#	ARTICLE	IF	CITATIONS
200	Review of the evidence of gender-focused interventions including men to reduce HIV risk and violence against women in sub-Saharan Africa. <i>Journal of HIV/AIDS and Social Services</i> , 2018, 17, 87-117.	0.7	22
201	Mobility and increased risk of HIV acquisition in South Africa: a mixed-method systematic review protocol. <i>Systematic Reviews</i> , 2018, 7, 37.	5.3	4
202	Gender Differences in Sexual and Reproductive Health Protective and Risk Factors of Botswana Adolescents: Implications for Parent and Adolescent Interventions. <i>AIDS Education and Prevention</i> , 2018, 30, 35-46.	1.1	7
203	Greater wealth inequality, less polygyny: rethinking the polygyny threshold model. <i>Journal of the Royal Society Interface</i> , 2018, 15, 20180035.	3.4	21
204	Legal Origins and Female HIV. <i>American Economic Review</i> , 2018, 108, 1407-1439.	8.5	54
205	Constructions of sexuality and HIV risk among young people in Venda, South Africa: implications for HIV prevention. <i>African Journal of AIDS Research</i> , 2019, 18, 158-167.	0.9	1
206	Relationship power and HIV sero-status: an analysis of their relationship among low-income urban Zimbabwean postpartum women. <i>BMC Public Health</i> , 2019, 19, 792.	2.9	10
207	Alcohol use and sexual risk behaviors in the Armed Forces of the Democratic Republic of the Congo. <i>BMC Public Health</i> , 2019, 19, 1394.	2.9	1
208	Alcohol use and its association with sexual risk behaviors in the Armed Forces of the Republic of the Congo. <i>PLoS ONE</i> , 2019, 14, e0223322.	2.5	1
209	The long-term determinants of female HIV infection in Africa: The slave trade, polygyny, and sexual behavior. <i>Journal of Development Economics</i> , 2019, 140, 90-105.	4.5	19
210	Consistent condom use among highly effective contraceptive users in an HIV-endemic area in rural Kenya. <i>PLoS ONE</i> , 2019, 14, e0216208.	2.5	14
211	<i>Feeling Under Pressure</i>: Perspectives of the Meaning of Love and Sexual Relationships Amongst Young Men in KwaZulu-Natal Province, South Africa. <i>American Journal of Men's Health</i> , 2019, 13, 155798831983663.	1.6	6
212	Partnership duration and concurrent partnering: implications for models of HIV prevalence. <i>Journal of Economic Interaction and Coordination</i> , 2019, 14, 293-315.	0.7	0
213	Multilayered Stigma and Vulnerabilities for HIV Infection and Transmission: A Qualitative Study on Male Sex Workers in Zimbabwe. <i>American Journal of Men's Health</i> , 2019, 13, 155798831882388.	1.6	31
214	Factors associated with HIV in younger and older adult men in South Africa: findings from a cross-sectional survey. <i>BMJ Open</i> , 2019, 9, e031667.	1.9	13
215	Understanding the Role of Socio-Economic Factors in Fuelling Multiple Sexual Partnerships Among the Zulus in Contemporary South Africa. <i>South African Review of Sociology</i> , 2019, 50, 43-61.	0.6	1
216	Effects of Migration on Risky Sexual Behavior and HIV Acquisition in South Africa: A Systematic Review and Meta-analysis, 2000â€“2017. <i>AIDS and Behavior</i> , 2019, 23, 1396-1430.	2.7	33
217	â€œYou just have to grin and bearâ€™ â€œ emotional suppression among women in polygyny in Cameroon. <i>Culture, Health and Sexuality</i> , 2019, 21, 946-956.	1.8	5

#	ARTICLE	IF	CITATIONS
218	Sexual Behavior With Noncommercial Partners: A Concurrent Partnership Study Among Middle-Aged Female Sex Workers in China. <i>Journal of Sex Research</i> , 2019, 56, 670-680.	2.5	6
219	HIV voluntary counselling and testing and behaviour changes among youths in Nigeria. <i>Journal of Biosocial Science</i> , 2020, 52, 366-381.	1.2	8
220	Partner faithfulness and sexual reproductive health practices in Botswana: does perception of partner infidelity influence sexual risk behaviours of people aged 10–34 years?. <i>Journal of Biosocial Science</i> , 2020, 52, 547-559.	1.2	3
221	Assessment of an HIV-prevention intervention for couples in peri-urban Uganda: pervasive challenges to relationship quality also challenge intervention effectiveness. <i>African Journal of AIDS Research</i> , 2020, 19, 249-262.	0.9	2
222	Descriptive analysis of men's sexual behaviour in sub-Saharan Africa: Simplicity-parsimony approach. <i>Cogent Arts and Humanities</i> , 2020, 7, 1796227.	1.0	3
223	Seroprevalence and Determinants of Human Immunodeficiency Virus Infection Among Women of Reproductive Age in Mozambique: A Multilevel Analysis. <i>Infectious Diseases and Therapy</i> , 2020, 9, 881-900.	4.0	5
224	Contextual Correlates of Risky Sexual Behavior Among Migrant and Non-Migrant Men in Nigeria. <i>SAGE Open</i> , 2020, 10, 215824402091953.	1.7	5
225	“PrEP should be for men only”: Young heterosexual men's views on PrEP in rural South Africa. <i>Global Public Health</i> , 2020, 15, 1337-1348.	2.0	17
226	Determinants of intergenerational sexual relationships and HIV risk among South African women outpatients in Gauteng. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2021, 33, 654-662.	1.2	9
227	Vigilance for HIV/AIDS: a cross-sectional study of 2 million adults in the United States. <i>HIV and AIDS Review</i> , 2021, 20, 96-101.	0.2	0
228	Making sense of fidelity: young Africans' cross-national and longitudinal representations of fidelity and infidelity in their HIV-related creative narratives, 1997–2014. <i>Sahara J</i> , 2021, 18, 86-97.	0.7	4
229	Concurrency measures in the era of temporal network epidemiology: a review. <i>Journal of the Royal Society Interface</i> , 2021, 18, 20210019.	3.4	13
230	Complex Epidemics, Simplistic Tools: The Failure of AIDS Policy in Africa. <i>Cellular Origin and Life in Extreme Habitats</i> , 2012, , 773-791.	0.3	5
231	Casual sex and concurrent sexual partnerships among young people from an Yi community with a high prevalence of HIV in China. <i>Asian Journal of Andrology</i> , 2012, 14, 758-765.	1.6	29
232	Women's narratives of living in polygamous marriages: Rural Malawian experience distilled and preserved in poetic constructions. <i>Health Care for Women International</i> , 2017, 38, 873-891.	1.1	4
233	Sexual Partner Concurrency and Sexual Risk Among Gay, Lesbian, Bisexual, and Transgender American Indian/Alaska Natives. <i>Sexually Transmitted Diseases</i> , 2010, 37, 272-278.	1.7	18
234	Concurrent Sexual Partnerships and Sexually Transmitted Diseases in Russia. <i>Sexually Transmitted Diseases</i> , 2011, 38, 543-547.	1.7	17
235	Concurrent Sexual Partnerships and Human Immunodeficiency Virus Risk Among South African Youth. <i>Sexually Transmitted Diseases</i> , 2011, 38, 459-466.	1.7	64

#	ARTICLE	IF	CITATIONS
236	Male Circumcision; Willingness to undergo Safe Male Circumcision and HIV Risk Behaviors among Men in Botswana. <i>Etude De La Population Africaine</i> , 2014, 28, 1345.	0.2	8
237	“When I Was Circumcised I Was Taught Certain Things”: Risk Compensation and Protective Sexual Behavior among Circumcised Men in Kisumu, Kenya. <i>PLoS ONE</i> , 2010, 5, e12366.	2.5	57
238	Sexual Risk Behaviours and Sexual Abuse in Persons with Severe Mental Illness in Uganda: A Qualitative Study. <i>PLoS ONE</i> , 2012, 7, e29748.	2.5	18
239	Molecular Epidemiology of HIV-1 Transmission in a Cohort of HIV-1 Concordant Heterosexual Couples from Dakar, Senegal. <i>PLoS ONE</i> , 2012, 7, e37402.	2.5	7
240	Predictors of Inconsistent Condom Use among a Hard to Reach Population of Young Women with Multiple Sexual Partners in Peri-Urban South Africa. <i>PLoS ONE</i> , 2012, 7, e51998.	2.5	26
241	HIV Prevalence by Race Co-Varies Closely with Concurrency and Number of Sex Partners in South Africa. <i>PLoS ONE</i> , 2013, 8, e64080.	2.5	49
242	Short-term Mobility and Increased Partnership Concurrency among Men in Zimbabwe. <i>PLoS ONE</i> , 2013, 8, e66342.	2.5	23
243	Sexual Risk Reduction for HIV-Infected Persons: A Meta-Analytic Review of “Positive Prevention” Randomized Clinical Trials. <i>PLoS ONE</i> , 2014, 9, e107652.	2.5	16
244	Associated Risk Factors of STIs and Multiple Sexual Relationships among Youths in Malawi. <i>PLoS ONE</i> , 2015, 10, e0134286.	2.5	46
245	Female-Driven Multiple Concurrent Sexual Partnership Systems in a Rural Part of a Southern Tanzanian Province. <i>PLoS ONE</i> , 2015, 10, e0145297.	2.5	6
246	Concurrency and other sexual partnership patterns reported in a survey of young people in rural Northern Tanzania. <i>PLoS ONE</i> , 2017, 12, e0182567.	2.5	7
247	Assessment of a New Web-Based Sexual Concurrency Measurement Tool for Men Who Have Sex With Men. <i>Journal of Medical Internet Research</i> , 2014, 16, e246.	4.3	9
248	Investigating Sociodemographic Factors and HIV Risk Behaviors Associated With Social Networking Among Adolescents in Soweto, South Africa: A Cross-Sectional Survey. <i>JMIR Public Health and Surveillance</i> , 2016, 2, e154.	2.6	8
249	What can mathematical models tell us about the relationship between circular migrations and HIV transmission dynamics?. <i>Mathematical Biosciences and Engineering</i> , 2014, 11, 1065-1090.	1.9	13
250	When the group encourages extramarital sex. <i>Demographic Research</i> , 0, 28, 849-880.	3.0	10
251	The role of concurrent sexual relationships in the spread of sexually transmitted infections in young South Africans. <i>Southern African Journal of HIV Medicine</i> , 2009, 10, 7.	0.9	4
252	Association of HIV prevalence and concurrency of sexual partnerships in South Africa’s language groups: An ecological analysis. <i>Southern African Journal of HIV Medicine</i> , 2013, 14, 25-28.	0.9	5
253	Late stage presentation of HIV-positive patients to antiretroviral outpatient clinic in Zambia. <i>Southern African Journal of HIV Medicine</i> , 2017, 18, 717.	0.9	1

#	ARTICLE	IF	CITATIONS
254	Cognitive and behavioural determinants of multiple sexual partnerships and condom use in South Africa: Results of a national survey. Southern African Journal of HIV Medicine, 2019, 20, 868.	0.9	7
255	Targeted Combination HIV Prevention Packages to Halt the Global HIV Epidemic. Journal of AIDS & Clinical Research, 2012, 01, .	0.5	1
256	Multiple and Concurrent Sexual Partnerships among Mozambican Women from High Socio-Economic Status and with High Education Degrees: Involvement Motives. Psychology, 2014, 05, 1260-1267.	0.5	12
257	A Critical Appraisal of the Ideology of Monogamy's Influence on HIV Epidemiology. World Journal of AIDS, 2016, 06, 16-26.	0.3	1
258	Inferring HIV Transmission Network Determinants Using Agent-Based Models Calibrated to Multi-Data Sources. Mathematics, 2021, 9, 2645.	2.2	2
259	Age at Sexual Debut and Multiple Sexual Partnerships among Adolescents in Nigeria: An Assessment of the Mediating Role of the Knowledge of Sexually Transmitted Infections. Adolescents, 2021, 1, 421-432.	0.8	8
260	Concurrent Partnerships and Their Implications for the Transmission of HIV in Sub-Saharan Africa: A Systematic Literature Review. SSRN Electronic Journal, 0, , .	0.4	0
261	HIV and Concurrent Sexual Partnerships: Modeling the Role of Coital Dilution. SSRN Electronic Journal, 0, , .	0.4	2
262	The Debate Over the Concurrency Hypothesis. SSRN Electronic Journal, 0, , .	0.4	0
264	Epidemiology of STI and HIV: An Overview of Concentration and Geographical and Temporal Dispersion. , 2013, , 33-63.		1
265	Gender Disparity in HIV Prevalence: A National-Level Analysis of the Association between Gender Inequality and the Feminisation of HIV/AIDS in sub-Saharan Africa. Etude De La Population Africaine, 2014, 28, 1132.	0.2	2
266	Marriage is the Solution's Born-Again Christianity, American Global Health Policy, and the Ugandan Effort to Prevent HIV/AIDS. , 2015, , 39-67.		0
267	Let us talk about AIDS: Sexual Health Communication among Kenyan Women about HIV/AIDS Risk Prevention. Journal of Women's Health, Issues & Care, 2016, 05, .	0.1	0
268	Gender and HIV in Namibia. , 2016, , 247-256.		0
270	Awareness, Knowledge and Perception of In-Vitro Fertilization among Final-Year Medical Students in South-West Nigeria. International Journal of Pregnancy & Child Birth, 2017, 2, .	0.1	1
271	Concurrence and selection of sexual partners as predictors of condom use among Mexican indigenous migrant workers. Revista De Salud Publica, 2018, 20, 293-300.	0.1	4
273	Risk taking sexual behaviors among young adults " findings from a cross sectional population based survey in Barbados. , 2020, 4, 067-055.		0
274	Social and structural HIV prevention in alcohol-serving establishments: review of international interventions across populations. Alcohol Research, 2010, 33, 184-94.	1.0	24

#	ARTICLE	IF	CITATIONS
275	Factors associated with concurrent sexual partnerships among men who have sex with men in Yangon, Myanmar. Nagoya Journal of Medical Science, 2018, 80, 505-518.	0.3	1
277	Faithfulness without sexual exclusivity: gendered interpretations of faithfulness in rural south-western Uganda, and implications for HIV prevention programmes. Families, Relationships and Societies, 2022, 11, 393-408.	0.9	0
278	High HIV incidence among young women in South Africa: Data from a large prospective study. PLoS ONE, 2022, 17, e0269317.	2.5	4
279	Sexual Risk among Pregnant Women at Risk of HIV Infection in Cape Town, South Africa: What Does Alcohol Have to Do with It?. AIDS and Behavior, 2023, 27, 37-50.	2.7	2
280	Sexual vulnerability of migrant women in the multicultural context of French Guiana: A societal issue. Frontiers in Public Health, 0, 10, .	2.7	1
281	The Mingling of Nations: Racial Divide, Partner Mistrust, and STIs. SSRN Electronic Journal, 0, , .	0.4	0
282	From a drought to HIV: An analysis of the effect of droughts on transactional sex and sexually transmitted infections in Malawi. SSM - Population Health, 2022, 19, 101221.	2.7	2