

# Stephen Moses

## List of Publications by Year in descending order

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Version: 2024-02-01

124  
papers

6,842  
citations

71102

41  
h-index

64796

79  
g-index

125  
all docs

125  
docs citations

125  
times ranked

4757  
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Can I have the confidence to ask? Thickening agency among adolescent girls in Karnataka, South India. Culture, Health and Sexuality, 2022, 24, 16-30.</i>	1.8	4
2	<i>Healthcare utilization among persons living with HIV in Manitoba, Canada, prior to HIV diagnosis: A case-control analysis. International Journal of STD and AIDS, 2022, 33, 265-274.</i>	1.1	0
3	<i>Male Circumcision Reduces Penile HPV Incidence and Persistence: A Randomized Controlled Trial in Kenya. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 1139-1148.</i>	2.5	12
4	<i>Complementary Feeding Practices and Associated Factors in Children 6–23 months in Uttar Pradesh, India: Program Implications. Current Developments in Nutrition, 2020, 4, nzaa053_107.</i>	0.3	0
5	<i>Transitions: Novel Study Methods to Understand Early HIV Risk Among Adolescent Girls and Young Women in Mombasa, Kenya, and Dnipro, Ukraine. Frontiers in Reproductive Health, 2020, 2, .</i>	1.9	7
6	<i>Changes in Family-Level Attitudes and Norms and Association with Secondary School Completion and Child Marriage Among Adolescent Girls: Results from an Exploratory Study Nested Within a Cluster-Randomised Controlled Trial in India. Prevention Science, 2020, 21, 1065-1080.</i>	2.6	3
7	<i>Incidence and clearance of penile human papillomavirus infection among circumcised Kenyan men. International Journal of STD and AIDS, 2020, 31, 1202-1211.</i>	1.1	0
8	<i>Beyond remedicalisation: a community-led PrEP demonstration project among sex workers in India. Culture, Health and Sexuality, 2020, 23, 1-15.</i>	1.8	2
9	<i>Using data from “visible” populations to estimate the size and importance of “hidden” populations in an epidemic: A modelling technique. Infectious Disease Modelling, 2020, 5, 798-813.</i>	1.9	0
10	<i>Sexual and reproductive health among adolescent girls and young women in Mombasa, Kenya. Sexual and Reproductive Health Matters, 2020, 28, 1749341.</i>	1.8	4
11	<i>The effects of COVID-19 on the health and socio-economic security of sex workers in Nairobi, Kenya: Emerging intersections with HIV. Global Public Health, 2020, 15, 1073-1082.</i>	2.0	66
12	<i>HIV prevalence, testing and treatment among men who have sex with men through engagement in virtual sexual networks in Kenya: a cross-sectional bio-behavioural study. Journal of the International AIDS Society, 2020, 23, e25516.</i>	3.0	19
13	<i>Potential contributions of an on-site nurse mentoring program on neonatal mortality reductions in rural Karnataka state, South India: evidence from repeat community cross-sectional surveys. BMC Pregnancy and Childbirth, 2020, 20, 242.</i>	2.4	1
14	<i>The Samata intervention to increase secondary school completion and reduce child marriage among adolescent girls: results from a cluster-randomised control trial in India. Journal of Global Health, 2019, 9, 010430.</i>	2.7	23
15	<i>HIV prevention programme cascades: insights from HIV programme monitoring for female sex workers in Kenya. Journal of the International AIDS Society, 2019, 22, e25311.</i>	3.0	21
16	<i>Evaluation of community-based HIV self-testing delivery strategies on reducing undiagnosed HIV infection, and improving linkage to prevention and treatment services, among men who have sex with men in Kenya: a programme science study protocol. BMC Public Health, 2019, 19, 986.</i>	2.9	13
17	<i>Prevalence and correlates of psychological distress among 13–14-year old adolescent girls in North Karnataka, South India: a cross-sectional study. BMC Public Health, 2019, 19, 48.</i>	2.9	31
18	<i>What determines violence among female sex workers in an intimate partner relationship? Findings from North Karnataka, south India. BMC Public Health, 2019, 19, 350.</i>	2.9	15

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19	P714â€¦HIV testing and undiagnosed fraction among adolescent girls and young women by engagement in sex work in mombasa, kenya. , 2019, , .		0
20	Visualizing participant experiences in maternal and child nutrition studies using timeline mapping. Gates Open Research, 2019, 3, 1535.	1.1	1
21	Key Programme Science lessons from an HIV prevention â€œLearning Siteâ€™™ for sex workers in Mombasa, Kenya. Sexually Transmitted Infections, 2018, 94, 346-352.	1.9	17
22	Effects of exposure to an intensive HIV-prevention programme on behavioural changes among female sex workers in Nairobi, Kenya. African Journal of AIDS Research, 2018, 17, 99-108.	0.9	15
23	Dutiful daughters: HIV/AIDS, moral pragmatics, female citizenship and structural violence among Devadasis in northern Karnataka, India. Global Public Health, 2018, 13, 1065-1080.	2.0	14
24	Violence experience by perpetrator and associations with HIV/STI risk and infection: a cross-sectional study among female sex workers in Karnataka, south India. BMJ Open, 2018, 8, e021389.	1.9	15
25	Micro-planning at scale with key populations in Kenya: Optimising peer educator ratios for programme outreach and HIV/STI service utilisation. PLoS ONE, 2018, 13, e0205056.	2.5	31
26	Changes in HIV prevention programme outcomes among key populations in Kenya: Data from periodic surveys. PLoS ONE, 2018, 13, e0203784.	2.5	22
27	Can a national government implement a violence prevention and response strategy for key populations in a criminalized setting? A case study from Kenya. Journal of the International AIDS Society, 2018, 21, e25122.	3.0	17
28	Education, poverty and "purity" in the context of adolescent girls' secondary school retention and dropout: A qualitative study from Karnataka, southern India. PLoS ONE, 2018, 13, e0202470.	2.5	29
29	Ecologies of security: On the everyday security tactics of female sex workers in Nairobi, Kenya. Global Public Health, 2018, 13, 1767-1780.	2.0	17
30	Understanding low levels of condom use between female sex workers and their regular partners: Timing of sexual initiation in relationships as a differentiating factor in Karnataka, South India. Journal of HIV/AIDS and Social Services, 2017, 16, 113-126.	0.7	5
31	Correlates of school dropout and absenteeism among adolescent girls from marginalized community in north Karnataka, south India. Journal of Adolescence, 2017, 61, 64-76.	2.4	61
32	Improving the knowledge of labour and delivery nurses in India: a randomized controlled trial of mentoring and case sheets in primary care centres. BMC Health Services Research, 2017, 17, 14.	2.2	18
33	Strategies for reducing police arrest in the context of an HIV prevention programme for female sex workers: evidence from structural interventions in Karnataka, South India. Journal of the International AIDS Society, 2016, 19, 20856.	3.0	18
34	Effectiveness of Onsite Nurse Mentoring in Improving Quality of Institutional Births in the Primary Health Centres of High Priority Districts of Karnataka, South India: A Cluster Randomized Trial. PLoS ONE, 2016, 11, e0161957.	2.5	36
35	Family and community level stigma and discrimination among women living with HIV/AIDS in a high HIV prevalence district of India. Journal of HIV/AIDS and Social Services, 2016, , 1-16.	0.7	14
36	Descriptive Epidemiology of Factors Associated with HIV Infections Among Men and Transgender Women Who Have Sex with Men in South India. LGBT Health, 2016, 3, 292-299.	3.4	9

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37	Association between treatment for gonorrhoea and chlamydia and lower condom use in a cross-sectional study of female sex workers in southern India. <i>BMJ Open</i> , 2016, 6, e009774.	1.9	0
38	Higher HPV16 and HPV18 Penile Viral Loads Are Associated With Decreased Human Papillomavirus Clearance in Uncircumcised Kenyan Men. <i>Sexually Transmitted Diseases</i> , 2016, 43, 572-578.	1.7	6
39	Data and methods to characterize the role of sex work and to inform sex work programs in generalized HIV epidemics: evidence to challenge assumptions. <i>Annals of Epidemiology</i> , 2016, 26, 557-569.	1.9	37
40	Pornography, Sexual Enhancement Products, and Sexual Risk of Female Sex Workers and their Clients in Southern India. <i>Archives of Sexual Behavior</i> , 2016, 45, 945-954.	1.9	8
41	Prioritizing Risk in Preparation for a Demonstration Project: A Mixed Methods Feasibility Study of Oral Pre-Exposure Prophylaxis (PREP) among Female Sex Workers in South India. <i>PLoS ONE</i> , 2016, 11, e0166889.	2.5	28
42	Declines in violence and police arrest among female sex workers in Karnataka state, south India, following a comprehensive HIV prevention programme. <i>Journal of the International AIDS Society</i> , 2015, 18, 20079.	3.0	41
43	Monitoring HIV Prevention Programme Outcomes among Key Populations in Kenya: Findings from a National Survey. <i>PLoS ONE</i> , 2015, 10, e0137007.	2.5	21
44	Changes in HIV and syphilis prevalence among female sex workers from three serial cross-sectional surveys in Karnataka state, South India. <i>BMJ Open</i> , 2015, 5, e007106-e007106.	1.9	24
45	What Really Is a Concentrated HIV Epidemic and What Does It Mean for West and Central Africa? Insights From Mathematical Modeling. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2015, 68, S74-S82.	2.1	35
46	Pregnancy wastage among HIV infected women in a high HIV prevalence district of India. <i>BMC Public Health</i> , 2015, 15, 602.	2.9	3
47	Fertility intentions, power relations and condom use within intimate and other non-paying partnerships of women in sex work in Bagalkot District, South India. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2015, 27, 1241-1249.	1.2	19
48	Acquisition and Persistence of Human Papillomavirus 16 (HPV-16) and HPV-18 Among Men With High-HPV Viral Load Infections in a Circumcision Trial in Kisumu, Kenya. <i>Journal of Infectious Diseases</i> , 2015, 211, 811-820.	4.0	21
49	Multilevel Analysis of the Predictors of HIV Prevalence among Pregnant Women Enrolled in Annual HIV Sentinel Surveillance in Four States in Southern India. <i>PLoS ONE</i> , 2015, 10, e0131629.	2.5	14
50	Veracity and rhetoric in paediatric medicine: a critique of Svoboda and Van Howe's response to the AAP policy on infant male circumcision. <i>Journal of Medical Ethics</i> , 2014, 40, 463-470.	1.8	22
51	Two cross-sectional studies in south India assessing the effect of an HIV prevention programme for female sex workers on reducing syphilis among their clients. <i>Sexually Transmitted Infections</i> , 2014, 90, 556-562.	1.9	5
52	Risk of HIV acquisition among circumcised and uncircumcised young men with penile human papillomavirus infection. <i>Aids</i> , 2014, 28, 745-752.	2.2	16
53	Evaluation of a Community-Based HIV Preventive Intervention for Female Sex Workers in Rural Areas of Karnataka State, South India. <i>Asia-Pacific Journal of Public Health</i> , 2014, 26, 349-357.	1.0	8
54	Estimating the Size of the Female Sex Worker Population in Kenya to Inform HIV Prevention Programming. <i>PLoS ONE</i> , 2014, 9, e89180.	2.5	69

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55	Validation of the Modes of Transmission Model as a Tool to Prioritize HIV Prevention Targets: A Comparative Modelling Analysis. PLoS ONE, 2014, 9, e101690.	2.5	33
56	Assessment of the population-level effectiveness of the Avahan HIV-prevention programme in South India: a preplanned, causal-pathway-based modelling analysis. The Lancet Global Health, 2013, 1, e289-e299.	6.3	64
57	Risky Behaviors among HIV-Positive Female Sex Workers in Northern Karnataka, India. AIDS Research and Treatment, 2013, 2013, 1-7.	0.7	8
58	Sexual behaviour and less frequent bathing are associated with higher human papillomavirus incidence in a cohort study of uncircumcised Kenyan men. Sexually Transmitted Infections, 2013, 89, 148-155.	1.9	15
59	Medical Male Circumcision and Herpes Simplex Virus 2 Acquisition: Posttrial Surveillance in Kisumu, Kenya. Journal of Infectious Diseases, 2013, 208, 1869-1876.	4.0	26
60	The long-term efficacy of medical male circumcision against HIV acquisition. Aids, 2013, 27, 2899-2709.	2.2	56
61	Response to Herpes simplex virus type-2 (HSV-2) assay specificity and male circumcision to reduce HSV-2 acquisition. Aids, 2013, 27, 149-150.	2.2	1
62	Multiple Human Papillomavirus Infections and Type Competition in Men. Journal of Infectious Diseases, 2012, 205, 72-81.	4.0	29
63	The Effect of Medical Male Circumcision on Urogenital Mycoplasma genitalium Among Men in Kisumu, Kenya. Sexually Transmitted Diseases, 2012, 39, 276-280.	1.7	34
64	Circumcision status and incident herpes simplex virus type 2 infection, genital ulcer disease, and HIV infection. Aids, 2012, 26, 1141-1149.	2.2	57
65	Vaccine-Relevant Human Papillomavirus (HPV) Infections and Future Acquisition of High-Risk HPV Types in Men. Journal of Infectious Diseases, 2012, 206, 669-677.	4.0	13
66	Factors Associated with Sexual Violence against Men Who Have Sex with Men and Transgendered Individuals in Karnataka, India. PLoS ONE, 2012, 7, e31705.	2.5	63
67	Male circumcision is associated with a lower prevalence of human papillomavirus-associated penile lesions among Kenyan men. International Journal of Cancer, 2012, 130, 1888-1897.	5.1	51
68	Circumcision Denialism Unfounded and Unscientific. American Journal of Preventive Medicine, 2011, 40, e11-e12.	3.0	16
69	An integrated structural intervention to reduce vulnerability to HIV and sexually transmitted infections among female sex workers in Karnataka state, south India. BMC Public Health, 2011, 11, 755.	2.9	69
70	Heterogeneity of the HIV epidemic in the general population of Karnataka state, south India. BMC Public Health, 2011, 11, S13.	2.9	28
71	Emergence of Quinolone Resistance and Cephalosporin MIC Creep in <i>Neisseria gonorrhoeae</i> Isolates from a Cohort of Young Men in Kisumu, Kenya, 2002 to 2009. Antimicrobial Agents and Chemotherapy, 2011, 55, 3882-3888.	3.2	32
72	Scaling Sexual Behavior or Sexual Risk Propensity Among Men at Risk for HIV in Kisumu, Kenya. AIDS and Behavior, 2010, 14, 162-172.	2.7	15

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73	Determinants of Consistent Condom Use Vary by Partner Type among Young Men in Kisumu, Kenya: A Multi-level Data Analysis. <i>AIDS and Behavior</i> , 2010, 14, 949-959.	2.7	44
74	Prevalence and risk factors of human papillomavirus infection by penile site in uncircumcised Kenyan men. <i>International Journal of Cancer</i> , 2010, 126, 572-577.	5.1	37
75	Spatial distribution and cluster analysis of sexual risk behaviors reported by young men in Kisumu, Kenya. <i>International Journal of Health Geographics</i> , 2010, 9, 24.	2.5	20
76	Widow Inheritance and HIV Prevalence in Bondo District, Kenya: Baseline Results from a Prospective Cohort Study. <i>PLoS ONE</i> , 2010, 5, e14028.	2.5	39
77	Increased Risk of HIV Acquisition among Kenyan Men with Human Papillomavirus Infection. <i>Journal of Infectious Diseases</i> , 2010, 201, 1677-1685.	4.0	72
78	Devising a female sex work typology using data from Karnataka, India. <i>International Journal of Epidemiology</i> , 2010, 39, 439-448.	1.9	56
79	Assessing reported condom use among female sex workers in southern India through examination of condom availability. <i>Sexually Transmitted Infections</i> , 2010, 86, i44-i48.	1.9	22
80	HIV viral set point and host immune control in individuals with HIV-specific CD8+ T-cell responses prior to HIV acquisition. <i>Aids</i> , 2010, 24, 1449-1454.	2.2	7
81	Changes in risk behaviours and prevalence of sexually transmitted infections following HIV preventive interventions among female sex workers in five districts in Karnataka state, south India. <i>Sexually Transmitted Infections</i> , 2010, 86, i17-i24.	1.9	128
82	Circumcision and Reduced Risk of Self-Reported Penile Coital Injuries: Results From a Randomized Controlled Trial in Kisumu, Kenya. <i>Journal of Urology</i> , 2010, 184, 203-209.	0.4	33
83	Abundant Expression of HIV Target Cells and C-Type Lectin Receptors in the Foreskin Tissue of Young Kenyan Men. <i>American Journal of Pathology</i> , 2010, 176, 2798-2805.	3.8	61
84	Levels of innate immune factors in genital fluids: association of alpha defensins and LL-37 with genital infections and increased HIV acquisition. <i>Aids</i> , 2009, 23, 309-317.	2.2	136
85	Does sex in the early period after circumcision increase HIV-seroconversion risk? Pooled analysis of adult male circumcision clinical trials. <i>Aids</i> , 2009, 23, 1557-1564.	2.2	45
86	Male circumcision: a new approach to reducing HIV transmission. <i>Cmaj</i> , 2009, 181, E134-E135.	2.0	16
87	Adult Male Circumcision Does Not Reduce the Risk of Incident <i>Neisseria gonorrhoeae</i> , <i>Chlamydia trachomatis</i> , or <i>Trichomonas vaginalis</i> Infection: Results from a Randomized, Controlled Trial in Kenya. <i>Journal of Infectious Diseases</i> , 2009, 200, 370-378.	4.0	88
88	Adult Male Circumcision: Effects on Sexual Function and Sexual Satisfaction in Kisumu, Kenya. <i>Journal of Sexual Medicine</i> , 2008, 5, 2610-2622.	0.6	131
89	Coinfection with Herpes Simplex Virus Type 2 Is Associated with Reduced HIV-specific T Cell Responses and Systemic Immune Activation. <i>Journal of Infectious Diseases</i> , 2008, 197, 1394-1401.	4.0	60
90	Mucosal <i>Neisseria gonorrhoeae</i> coinfection during HIV acquisition is associated with enhanced systemic HIV-specific CD8 T-cell responses. <i>Aids</i> , 2008, 22, 1729-1737.	2.2	25

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91	Prevalence and determinants of HIV and sexually transmitted infections in a general population-based sample in Mysore district, Karnataka state, southern India. <i>Aids</i> , 2008, 22, S117-S125.	2.2	32
92	Declines in risk behaviour and sexually transmitted infection prevalence following a community-led HIV preventive intervention among female sex workers in Mysore, India. <i>Aids</i> , 2008, 22, S91-S100.	2.2	168
93	Impact of an intensive HIV prevention programme for female sex workers on HIV prevalence among antenatal clinic attenders in Karnataka state, south India: an ecological analysis. <i>Aids</i> , 2008, 22, S101-S108.	2.2	42
94	HIV-neutralizing immunoglobulin A and HIV-specific proliferation are independently associated with reduced HIV acquisition in Kenyan sex workers. <i>Aids</i> , 2008, 22, 727-735.	2.2	89
95	Risk Compensation Is Not Associated with Male Circumcision in Kisumu, Kenya: A Multi-Faceted Assessment of Men Enrolled in a Randomized Controlled Trial. <i>PLoS ONE</i> , 2008, 3, e2443.	2.5	112
96	Prevalent Herpes Simplex Virus Type 2 Infection is Associated with Altered Vaginal Flora and an increased Susceptibility to Multiple Sexually Transmitted Infections. <i>Journal of Infectious Diseases</i> , 2007, 196, 1692-1697.	4.0	124
97	Adult Male Circumcision Outcomes: Experience in a Developing Country Setting. <i>Urologia Internationalis</i> , 2007, 78, 235-240.	1.3	57
98	Identification of Novel Risks for Nonulcerative Sexually Transmitted Infections Among Young Men in Kisumu, Kenya. <i>Sexually Transmitted Diseases</i> , 2007, 34, 892-899.	1.7	5
99	Sustained Changes in Sexual Behavior by Female Sex Workers After Completion of a Randomized HIV Prevention Trial. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2007, 45, 588-594.	2.1	32
100	Human Papillomavirus Detection by Penile Site in Young Men From Kenya. <i>Sexually Transmitted Diseases</i> , 2007, 34, 928-934.	1.7	29
101	Prevalence and determinants of HIV infection in South India: a heterogeneous, rural epidemic. <i>Aids</i> , 2007, 21, 739-747.	2.2	43
102	Male circumcision for HIV prevention in young men in Kisumu, Kenya: a randomised controlled trial. <i>Lancet</i> , The, 2007, 369, 643-656.	13.7	1,982
103	Male circumcision in HIV prevention – Authors' reply. <i>Lancet</i> , The, 2007, 369, 1598-1599.	13.7	3
104	Modelling the public health impact of male circumcision for HIV prevention in high prevalence areas in Africa. <i>BMC Infectious Diseases</i> , 2007, 7, 16.	2.9	99
105	A Nested Case-Control Study of Sexual Practices and Risk Factors for Prevalent HIV-1 Infection Among Young Men in Kisumu, Kenya. <i>Sexually Transmitted Diseases</i> , 2007, 34, 731-736.	1.7	32
106	The role of sexually transmitted infections in male circumcision effectiveness against HIV – insights from clinical trial simulation. <i>Emerging Themes in Epidemiology</i> , 2006, 3, 19.	2.7	28
107	HIV-1 Target Cells in Foreskins of African Men With Varying Histories of Sexually Transmitted Infections. <i>American Journal of Clinical Pathology</i> , 2006, 125, 386-391.	0.7	97
108	HIV-1 target cells in foreskins of African men with varying histories of sexually transmitted infections. <i>American Journal of Clinical Pathology</i> , 2006, 125, 386-91.	0.7	61

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109	Adult male circumcision: results of a standardized procedure in Kisumu District, Kenya. <i>BJU International</i> , 2005, 96, 1109-1113.	2.5	58
110	Monthly Antibiotic Chemoprophylaxis and Incidence of Sexually Transmitted Infections and HIV-1 Infection in Kenyan Sex Workers. <i>JAMA - Journal of the American Medical Association</i> , 2004, 291, 2555.	7.4	227
111	Dhandha, dharm and disease: traditional sex work and HIV/AIDS in rural India. <i>Social Science and Medicine</i> , 2004, 59, 851-860.	3.8	92
112	Sexually Transmitted Diseases in Manitoba. <i>Sexually Transmitted Diseases</i> , 2002, 29, 840-846.	1.7	10
113	Reduced HIV Risk-Taking and Low HIV Incidence After Enrollment and Risk-Reduction Counseling in a Sexually Transmitted Disease Prevention Trial in Nairobi, Kenya. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2002, 30, 69-72.	2.1	60
114	Reduced HIV Risk-Taking and Low HIV Incidence After Enrollment and Risk-Reduction Counseling in a Sexually Transmitted Disease Prevention Trial in Nairobi, Kenya. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2002, 30, 69-72.	2.1	43
115	Modelling HIV/AIDS epidemics in Botswana and India: impact of interventions to prevent transmission. <i>Bulletin of the World Health Organization</i> , 2002, 80, 89-96.	3.3	99
116	Male circumcision and HIV prevention: current knowledge and future research directions. <i>Lancet Infectious Diseases</i> , The, 2001, 1, 223-231.	9.1	113
117	New Policy on Circumcisionâ€”Cause for Concern. <i>Pediatrics</i> , 2000, 105, 620-623.	2.1	75
118	Genital ulcer disease among STD clinic attenders in Nairobi: association with HIV-1 and circumcision status. <i>International Journal of STD and AIDS</i> , 1996, 7, 410-414.	1.1	67
119	Increased Risk of Infection with Human Immunodeficiency Virus Type 1 Among Uncircumcised Men Presenting with Genital Ulcer Disease in Kenya. <i>Clinical Infectious Diseases</i> , 1996, 23, 449-453.	5.8	47
120	Logistic regression in case-control studies: The effect of using independent as dependent variables. <i>Statistics in Medicine</i> , 1995, 14, 769-775.	1.6	30
121	The Association Between Lack of Male Circumcision and Risk for HIV Infection. <i>Sexually Transmitted Diseases</i> , 1994, 21, 201-210.	1.7	121
122	Factors Affecting Female-to-Male Transmission of HIV-1: Implications of Transmission Dynamics for Prevention. , 1991, , 35-45.		3
123	Geographical Patterns of Male Circumcision Practices in Africa: Association with HIV Seroprevalence. <i>International Journal of Epidemiology</i> , 1990, 19, 693-697.	1.9	193
124	Assessing the effect of the Samata intervention on factors hypothesised to be on the pathway to child marriage and school drop-out: results from a cluster-randomised trial in rural north Karnataka, India. <i>Journal of Global Health Reports</i> , 0, , .	1.0	2