

Chris Kenyon

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

114
papers

1,496
citations

18
h-index

35
g-index

136
ext. papers

1,876
ext. citations

6.1
avg, IF

5.79
L-index

#	Paper	IF	Citations
114	The global epidemiology of bacterial vaginosis: a systematic review. <i>American Journal of Obstetrics and Gynecology</i> , 2013 , 209, 505-23	6.4	239
113	Acceptability of HIV self-testing: a systematic literature review. <i>BMC Public Health</i> , 2013 , 13, 735	4.1	205
112	A dimorphic fungus causing disseminated infection in South Africa. <i>New England Journal of Medicine</i> , 2013 , 369, 1416-24	59.2	93
111	Ivermectin Should Not Be Recommended to Treat Severe Acute Respiratory Syndrome 2 Infection. <i>Open Forum Infectious Diseases</i> ,	1	78
110	Flattening-the-curve associated with reduced COVID-19 case fatality rates- an ecological analysis of 65 countries. <i>Journal of Infection</i> , 2020 , 81, e98-e99	18.9	56
109	Clinical Characteristics, Diagnosis, Management, and Outcomes of Disseminated Emmonsiosis: A Retrospective Case Series. <i>Clinical Infectious Diseases</i> , 2015 , 61, 1004-12	11.6	51
108	HIV prevalence by race co-varies closely with concurrency and number of sex partners in South Africa. <i>PLoS ONE</i> , 2013 , 8, e64080	3.7	47
107	A network-level explanation for the differences in HIV prevalence in South Africa's racial groups. <i>African Journal of AIDS Research</i> , 2009 , 8, 243-54	1.8	34
106	AIDS-Related Endemic Mycoses in Western Cape, South Africa, and Clinical Mimics: A Cross-Sectional Study of Adults With Advanced HIV and Recent-Onset, Widespread Skin Lesions. <i>Open Forum Infectious Diseases</i> , 2017 , 4, ofx186	1	30
105	Strong association between point-concurrency and national peak HIV prevalence. <i>International Journal of Infectious Diseases</i> , 2012 , 16, e826-7	10.5	27
104	We need to consider collateral damage to resistomes when we decide how frequently to screen for chlamydia/gonorrhoea in preexposure prophylaxis cohorts. <i>Aids</i> , 2019 , 33, 155-157	3.5	27
103	Population-Level Antimicrobial Consumption Is Associated With Decreased Antimicrobial Susceptibility in <i>Neisseria gonorrhoeae</i> in 24 European Countries: An Ecological Analysis. <i>Journal of Infectious Diseases</i> , 2020 , 221, 1107-1116	7	26
102	An emmonsia species causing disseminated infection in South Africa. <i>New England Journal of Medicine</i> , 2014 , 370, 284	59.2	25
101	Swab2know: An HIV-Testing Strategy Using Oral Fluid Samples and Online Communication of Test Results for Men Who Have Sex With Men in Belgium. <i>Journal of Medical Internet Research</i> , 2015 , 17, e2137.6	7.6	25
100	Pre-Exposure Prophylaxis (PrEP) as an Additional Tool for HIV Prevention Among Men Who Have Sex With Men in Belgium: The Be-PrEP-ared Study Protocol. <i>JMIR Research Protocols</i> , 2017 , 6, e11	2	25
99	Higher risk sexual behaviour is associated with unawareness of HIV-positivity and lack of viral suppression - implications for Treatment as Prevention. <i>Scientific Reports</i> , 2017 , 7, 16117	4.9	23
98	Peak HIV prevalence: a useful outcome variable for ecological studies. <i>International Journal of Infectious Diseases</i> , 2013 , 17, e286-8	10.5	19

97	The Prevalence of HIV by Ethnic Group Is Correlated with HSV-2 and Syphilis Prevalence in Kenya, South Africa, the United Kingdom, and the United States. <i>Interdisciplinary Perspectives on Infectious Diseases</i> , 2014 , 2014, 284317	1.7	19
96	Current levels of gonorrhoea screening in MSM in Belgium may have little effect on prevalence: a modelling study. <i>Epidemiology and Infection</i> , 2018 , 146, 333-338	4.3	17
95	Repeat Syphilis Is More Likely to Be Asymptomatic in HIV-Infected Individuals: A Retrospective Cohort Analysis With Important Implications for Screening. <i>Open Forum Infectious Diseases</i> , 2018 , 5, ofy096	1.6	17
94	Why do some South African ethnic groups have very high HIV rates and others not?. <i>African Journal of AIDS Research</i> , 2011 , 10, 51-62	1.8	16
93	Who Knows Their Partner's HIV Status? Results From a Nationally Representative Survey in Uganda. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2015 , 69, 92-7	3.1	15
92	Strong association between the prevalence of bacterial vaginosis and male point-concurrency. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2014 , 172, 93-6	2.4	15
91	Partner-concurrency associated with herpes simplex virus 2 infection in young South Africans. <i>International Journal of STD and AIDS</i> , 2013 , 24, 804-12	1.4	15
90	COVID-19 Infection Fatality Rate Associated with Incidence-A Population-Level Analysis of 19 Spanish Autonomous Communities. <i>Biology</i> , 2020 , 9,	4.9	14
89	Antibacterial mouthwash to prevent sexually transmitted infections in men who have sex with men taking HIV pre-exposure prophylaxis (PReGo): a randomised, placebo-controlled, crossover trial. <i>Lancet Infectious Diseases</i> , 2021 , 21, 657-667	25.5	14
88	The immunological response to syphilis differs by HIV status; a prospective observational cohort study. <i>BMC Infectious Diseases</i> , 2017 , 17, 111	4	12
87	Take three, test one: a cross-sectional study to evaluate the molecular detection of and in pooled pharyngeal, anorectal and urine samples versus single-site testing among men who have sex with men in Belgium. <i>Acta Clinica Belgica</i> , 2020 , 75, 91-95	1.8	12
86	An alarming high prevalence of resistance-associated mutations to macrolides and fluoroquinolones in in Belgium: results from samples collected between 2015 and 2018. <i>Sexually Transmitted Infections</i> , 2021 , 97, 297-303	2.8	12
85	Attempted molecular detection of the thermally dimorphic human fungal pathogen <i>Emergomyces africanus</i> in terrestrial small mammals in South Africa. <i>Medical Mycology</i> , 2018 , 56, 510-513	3.9	11
84	Strong associations between national prevalence of various STIs suggests sexual network connectivity is a common underpinning risk factor. <i>BMC Infectious Diseases</i> , 2017 , 17, 682	4	9
83	It's the network, stupid: a population's sexual network connectivity determines its STI prevalence. <i>F1000Research</i> , 2018 , 7, 1880	3.6	9
82	Paradoxical worsening of <i>Emergomyces africanus</i> infection in an HIV-infected male on itraconazole and antiretroviral therapy. <i>PLoS Neglected Tropical Diseases</i> , 2018 , 12, e0006173	4.8	9
81	Widespread use of face masks in public may slow the spread of SARS CoV-2: an ecological study		9
80	A Case of Steroid-Responsive, COVID-19 Immune Reconstitution Inflammatory Syndrome Following the Use of Granulocyte Colony-Stimulating Factor. <i>Open Forum Infectious Diseases</i> , 2020 , 7, ofaa326	1	9

79	Markedly Reduced Azithromycin and Ceftriaxone Susceptibility in Commensal Neisseria Species in Clinical Samples From Belgian Men Who Have Sex With Men. <i>Clinical Infectious Diseases</i> , 2021 , 72, 363-364	11.6	9
78	The prominence of asymptomatic superspreaders in transmission mean universal face masking should be part of COVID-19 de-escalation strategies. <i>International Journal of Infectious Diseases</i> , 2020 , 97, 21-22	10.5	8
77	Does gonorrhoea screening intensity play a role in the early selection of antimicrobial resistance in men who have sex with men (MSM)? A comparative study of Belgium and the United Kingdom. <i>F1000Research</i> , 2018 , 7, 569	3.6	8
76	Differential sexual network connectivity offers a parsimonious explanation for population-level variations in the prevalence of bacterial vaginosis: a data-driven, model-supported hypothesis. <i>BMC Womens Health</i> , 2019 , 19, 8	2.9	8
75	Population-level macrolide consumption is associated with clarithromycin resistance in <i>Helicobacter pylori</i> : An ecological analysis. <i>International Journal of Infectious Diseases</i> , 2019 , 85, 67-69	10.5	7
74	The Forrest Gump approach to preventing severe COVID-19 - reverse the predisposing pro-inflammatory state with exercise. <i>Microbes and Infection</i> , 2020 , 22, 151-153	9.3	7
73	Severe efavirenz-induced vacuolar axonopathy complicated by fatal aspiration pneumonia. <i>British Journal of Clinical Pharmacology</i> , 2012 , 74, 1070-2	3.8	7
72	The Prevalence of Syphilis Is Associated with the Prevalence of Male Point-Concurrency: An Ecological Analysis. <i>World Journal of AIDS</i> , 2015 , 05, 131-139	0.3	7
71	Screening for STIs in PrEP cohorts results in high levels of antimicrobial consumption. <i>International Journal of STD and AIDS</i> , 2020 , 31, 1215-1218	1.4	7
70	WGS of Commensal Reveals Acquisition of a New Ribosomal Protection Protein (MsrD) as a Possible Explanation for High Level Azithromycin Resistance in Belgium. <i>Pathogens</i> , 2021 , 10,	4.5	7
69	Correlation between <i>Trichomonas vaginalis</i> and Concurrency: An Ecological Study. <i>Interdisciplinary Perspectives on Infectious Diseases</i> , 2016 , 2016, 5052802	1.7	7
68	Gonococcal resistance can be viewed productively as part of a syndemic of antimicrobial resistance: an ecological analysis of 30 European countries. <i>Antimicrobial Resistance and Infection Control</i> , 2020 , 9, 97	6.2	6
67	HIV prevalence by ethnic group covaries with prevalence of herpes simplex virus-2 and high-risk sex in Uganda: An ecological study. <i>PLoS ONE</i> , 2018 , 13, e0195431	3.7	6
66	Strong association between higher-risk sex and HIV prevalence at the regional level: an ecological study of 27 sub-Saharan African countries. <i>F1000Research</i> , 2018 , 7, 1879	3.6	6
65	Correlation between National Peak HIV Prevalence and Concurrency, STI Treatment Capability, Condom Use and Circumcision: An Ecological Study. <i>World Journal of AIDS</i> , 2014 , 04, 249-257	0.3	6
64	Syphilis reinfection is associated with an attenuated immune profile in the same individual: a prospective observational cohort study. <i>BMC Infectious Diseases</i> , 2018 , 18, 479	4	6
63	Emergence of zoonoses such as COVID-19 reveals the need for health sciences to embrace an explicit eco-social conceptual framework of health and disease. <i>Epidemics</i> , 2020 , 33, 100410	5.1	5
62	Syndemic responses to COVID-19 should include an ecological dimension. <i>Lancet, The</i> , 2020 , 396, 1730-1731	17.31	5

61	Association between intensity of STI screening and development of antimicrobial resistance in 12 cities in the USA: An ecological study. <i>F1000Research</i> , 2018 , 7, 1237	3.6	5
60	It's the network, stupid: a population's sexual network connectivity determines its STI prevalence. <i>F1000Research</i> , 2018 , 7, 1880	3.6	5
59	Choosing New Therapies for Gonorrhoea: We Need to Consider the Impact on the Pan- Genome. A Viewpoint. <i>Antibiotics</i> , 2021 , 10,	4.9	5
58	The role of sexual networks in studies of how BV and STIs increase the risk of subsequent reinfection. <i>Epidemiology and Infection</i> , 2018 , 146, 2003-2009	4.3	5
57	The virulence factor urease and its unexplored role in the metabolism of <i>Cryptococcus neoformans</i> . <i>FEMS Yeast Research</i> , 2020 , 20,	3.1	4
56	Ecological association between HIV and concurrency point-prevalence in South Africa's ethnic groups. <i>African Journal of AIDS Research</i> , 2013 , 12, 79-84	1.8	4
55	Did AIDS mortality decrease the number of lifetime sexual partners in Kenya: an ecological analysis?. <i>Epidemiology and Infection</i> , 2016 , 144, 556-9	4.3	4
54	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	3.7	4
53	Determinants of self-perceived HIV risk in young south Africans engaged in concurrent sexual relationship. <i>African Journal of Reproductive Health</i> , 2010 , 14, 171-81	0.8	4
52	Commensal Are Shared between Sexual Partners: Implications for Gonococcal and Meningococcal Antimicrobial Resistance. <i>Pathogens</i> , 2020 , 9,	4.5	3
51	Have the explosive HIV epidemics in Sub-Saharan Africa been driven by higher community viral load?. <i>Aids</i> , 2013 , 27, 2496-7	3.5	3
50	Association between intensity of STI screening and development of antimicrobial resistance in N. gonorrhoeae in 12 cities in the USA: An ecological study. <i>F1000Research</i> , 2018 , 7, 1237	3.6	3
49	Screening is not associated with reduced incidence of gonorrhoea or chlamydia in men who have sex with men (MSM); an ecological study of 23 European countries. <i>F1000Research</i> , 2019 , 8, 160	3.6	3
48	Heart failure and cardiogenic shock associated with the TB-immune reconstitution inflammatory syndrome. <i>Cardiovascular Journal of Africa</i> , 2012 , 23, e14-7	0.7	3
47	Gonorrhoea treatment combined with population-level general cephalosporin and quinolone consumption may select for <i>Neisseria gonorrhoeae</i> antimicrobial resistance at the levels of NG-MAST genogroup: An ecological study in Europe. <i>Journal of Global Antimicrobial Resistance</i> , 2020 , 23, 377-384	3.4	3
46	Strong Country Level Correlation between Syphilis and HSV-2 Prevalence. <i>Journal of Sexually Transmitted Diseases</i> , 2016 , 2016, 5959032		3
45	Comment on "Effectiveness of a Group B outer membrane vesicle meningococcal vaccine in preventing hospitalization from gonorrhoea in New Zealand: a retrospective cohort study, , 2019, 1, 5; doi:10.3390/vaccines7010005". <i>Vaccines</i> , 2019 , 7,	5.3	2
44	The serostatus approach to fighting COVID-19. <i>International Journal of Infectious Diseases</i> , 2020 , 94, 53-54.5	5.5	2

43	Role of concurrency in generalised HIV epidemics. <i>Lancet, The</i> , 2011 , 378, 1844; author reply 1845-6	40	2
42	What is the optimal first line antiretroviral therapy in resource-limited settings?. <i>PLoS Medicine</i> , 2012 , 9, e1001291	11.6	2
41	ACE-1 I/D Polymorphism Associated with COVID-19 Incidence and Mortality: An Ecological Study		2
40	Association of HIV prevalence and concurrency of sexual partnerships in South Africa language groups: An ecological analysis. <i>Southern African Journal of HIV Medicine</i> , 2013 , 14, 25-28	1.4	2
39	The Prevalence of Sexual Partner Concurrency Is Not Correlated with Markers of Poverty or Gender Inequality: An Ecological Analysis. <i>World Journal of AIDS</i> , 2015 , 05, 322-327	0.3	2
38	Why Has COVID-19 Spread More Extensively in Europe than Asia?		2
37	An alarming high prevalence of resistance associated mutations to macrolides and fluoroquinolones in <i>Mycoplasma genitalium</i> in Belgium: Results from samples collected between 2015-2018		2
36	Macrolide consumption and resistance in <i>Mycoplasma genitalium</i> . <i>Lancet Infectious Diseases, The</i> , 2020 , 20, 1235-1236	25.5	2
35	The impact of physical restriction measures imposed during the two waves of COVID-19 on chlamydia and gonorrhoea diagnoses in Belgium. Results of an sexually transmitted infection clinic. <i>International Journal of STD and AIDS</i> , 2021 , 32, 998-1003	1.4	2
34	Where have all the susceptible gonococci gone? A historical review of changes in MIC distribution over the past 75 years. <i>BMC Infectious Diseases</i> , 2019 , 19, 1085	4	2
33	Positive Association between the Use of Quinolones in Food Animals and the Prevalence of Fluoroquinolone Resistance in and : A Global Ecological Analysis. <i>Antibiotics</i> , 2021 , 10,	4.9	2
32	A Color-conscious Diagnosis. <i>Clinical Infectious Diseases</i> , 2019 , 69, 1259-1261	11.6	1
31	To What Extent Should We Rely on Antibiotics to Reduce High Gonococcal Prevalence? Historical Insights from Mass-Meningococcal Campaigns. <i>Pathogens</i> , 2020 , 9,	4.5	1
30	Performance indicators and clinical excellence. <i>Lancet, The</i> , 2013 , 382, 1173-4	40	1
29	A tale of two epidemics within TWO countries. <i>Journal of Adolescent Health</i> , 2012 , 50, 208-9; author reply 209-10	5.8	1
28	Female Genital Cutting and Hepatitis C Spread in Egypt. <i>ISRN Hepatology</i> , 2013 , 2013, 617480		1
27	Bowel "infarction" in a postpartum patient. <i>Clinical Infectious Diseases</i> , 2011 , 53, 914, 961-2	11.6	1
26	Castleman's disease and retroviral therapy. <i>Transfusion and Apheresis Science</i> , 2007 , 37, 81-4	2.4	1

25	Does gonorrhoea screening intensity play a role in the early selection of antimicrobial resistance in men who have sex with men (MSM)? A comparative study of Belgium and the United Kingdom. <i>F1000Research</i> , 2018 , 7, 569	3.6	1
24	Thank Martin Luther that ciprofloxacin could cure your gonorrhoea? Ecological association between Protestantism and antimicrobial consumption in 30 European countries. <i>F1000Research</i> , 2019 , 9, 1200	3.6	1
23	Antimicrobial susceptibility of commensal <i>Neisseria</i> in a general population and men who have sex with men in Belgium.. <i>Scientific Reports</i> , 2022 , 12, 9	4.9	1
22	A Critical Appraisal of the Ideology of Monogamy's Influence on HIV Epidemiology. <i>World Journal of AIDS</i> , 2016 , 06, 16-26	0.3	1
21	HIV prevalence correlated with circumcision prevalence and high-risk sexual behavior in India's states: an ecological study. <i>F1000Research</i> , 2019 , 8, 60	3.6	1
20	Screening is not associated with reduced incidence of gonorrhoea or chlamydia in men who have sex with men (MSM); an ecological study of 23 European countries. <i>F1000Research</i> , 2019 , 8, 160	3.6	1
19	Intensive COVID-19 testing associated with reduced mortality - an ecological analysis of 108 countries		1
18	Molecular pathways to high-level azithromycin resistance in <i>Neisseria gonorrhoeae</i>		1
17	Strong association between adolescent obesity and consumption of macrolides in Europe and the USA: An ecological study. <i>Journal of Infection and Public Health</i> , 2020 , 13, 1517-1521	7.4	1
16	Screening for STIs is one of the main drivers of macrolide consumption in PrEP users. <i>International Journal of STD and AIDS</i> , 2021 , 32, 1183-1184	1.4	1
15	Contemporary syphilis is characterised by rapid global spread of pandemic <i>Treponema pallidum</i> lineages		1
14	Diagnosis and treatment of gonorrhoea: 2019 Belgian National guideline for primary care. <i>Acta Clinica Belgica</i> , 2020 , 1-9	1.8	0
13	Recent insights suggest the need for the STI field to embrace a more eco-social conceptual framework: A viewpoint.. <i>International Journal of STD and AIDS</i> , 2022 , 9564624211064133	1.4	0
12	Worryingly high prevalence of resistance-associated mutations to macrolides and fluoroquinolones in <i>Mycoplasma genitalium</i> among men who have sex with men with recurrent sexually transmitted infections.. <i>International Journal of STD and AIDS</i> , 2022 , 9564624211070704	1.4	0
11	Gonococcal bacterial load in PrEP users with <i>Mycoplasma genitalium</i> coinfection. <i>International Journal of STD and AIDS</i> , 2021 , 9564624211048678	1.4	0
10	HIV prevalence correlated with circumcision prevalence and high-risk sexual behavior in India's states: an ecological study. <i>F1000Research</i> , 2019 , 8, 60	3.6	0
9	<i>Neisseria mucosa</i> Does Not Inhibit the Growth of <i>Neisseria gonorrhoeae</i> . <i>Sci</i> , 2022 , 4, 8	0.7	0
8	Global epidemiology of antimicrobial resistance in commensal <i>Neisseria</i> species: A systematic review.. <i>International Journal of Medical Microbiology</i> , 2022 , 312, 151551	3.7	0

- 7 We should monitor the population-level effects of preexposure prophylaxis. *Aids*, **2017**, 31, 459-460 3.5
- 6 Country-level association between antimicrobial consumption and resistance in *Neisseria meningitidis*: An ecological study.. *Journal of Infection and Public Health*, **2022**, 15, 293-296 7.4
- 5 Could malaria explain the global distribution of the angiotensin converting enzyme I/D polymorphism? A systematic review and ecological study. *F1000Research*, **9**, 1205 3.6
- 4 Could differences in implicit attitudes to sexual concurrency play a role in generalized HIV epidemics?. *F1000Research*, **2018**, 7, 608 3.6
- 3 Association between intensity of STI screening and development of antimicrobial resistance in *N. gonorrhoeae* in 12 cities in the USA: An ecological study. *F1000Research*, **7**, 1237 3.6
- 2 Could differences in implicit attitudes to sexual concurrency play a role in generalized HIV epidemics?. *F1000Research*, **2018**, 7, 608 3.6
- 1 Variations in sexual network connectivity may explain dramatic variations in sexually transmitted infection prevalence between populations and over time: a four-country analysis. *F1000Research*, **9**, 1009^{3.6}