Matthew P Fox

List of Publications by Year
in descending order

263 papers	12,616 citations	26610 56 h-index	32815 100 g-index
273 all docs	273 docs citations	273 times ranked	11215 citing authors

#	Article	IF	Citations
1	Patient Retention in Antiretroviral Therapy Programs in Sub-Saharan Africa: A Systematic Review. PLoS Medicine, 2007, 4, e298.	3.9	647
2	Retention in HIV Care between Testing and Treatment in Sub-Saharan Africa: A Systematic Review. PLoS Medicine, 2011, 8, e1001056.	3.9	639
3	Patient retention in antiretroviral therapy programs up to three years on treatment in sub‐Saharan Africa, 2007‐2009: systematic review. Tropical Medicine and International Health, 2010, 15, 1-15.	1.0	453
4	Good practices for quantitative bias analysis. International Journal of Epidemiology, 2014, 43, 1969-1985.	0.9	417
5	Use of directed acyclic graphs (DAGs) to identify confounders in applied health research: review and recommendations. International Journal of Epidemiology, 2021, 50, 620-632.	0.9	337
6	Life Expectancies of South African Adults Starting Antiretroviral Treatment: Collaborative Analysis of Cohort Studies. PLoS Medicine, 2013, 10, e1001418.	3.9	330
7	Applying Quantitative Bias Analysis to Epidemiologic Data. Statistics in the Health Sciences, 2009, , .	0.2	326
8	Adherence to tamoxifen over the five-year course. Breast Cancer Research and Treatment, 2006, 99, 215-220.	1.1	291
9	Retention of Adult Patients on Antiretroviral Therapy in Low- and Middle-Income Countries. Journal of Acquired Immune Deficiency Syndromes (1999), 2015, 69, 98-108.	0.9	263
10	A method to automate probabilistic sensitivity analyses of misclassified binary variables. International Journal of Epidemiology, 2005, 34, 1370-1376.	0.9	241
11	Initiating Antiretroviral Therapy for HIV at a Patient's First Clinic Visit: The RapIT Randomized Controlled Trial. PLoS Medicine, 2016, 13, e1002015.	3.9	232
12	Improved Diagnostic Testing and Malaria Treatment Practices in Zambia. JAMA - Journal of the American Medical Association, 2007, 297, 2227.	3.8	226
13	Nurse versus doctor management of HIV-infected patients receiving antiretroviral therapy (CIPRA-SA): a randomised non-inferiority trial. Lancet, The, 2010, 376, 33-40.	6.3	215
14	Temporal changes in programme outcomes among adult patients initiating antiretroviral therapy across South Africa, 2002‐2007. Aids, 2010, 24, 2263-2270.	1.0	198
15	Ambulatory short-course high-dose oral amoxicillin for treatment of severe pneumonia in children: a randomised equivalency trial. Lancet, The, 2008, 371, 49-56.	6.3	152
16	Immunodeficiency at the Start of Combination Antiretroviral Therapy in Low-, Middle-, and High-Income Countries. Journal of Acquired Immune Deficiency Syndromes (1999), 2014, 65, e8-e16.	0.9	142
17	Correcting Mortality for Loss to Follow-Up: A Nomogram Applied to Antiretroviral Treatment Programmes in Sub-Saharan Africa. PLoS Medicine, 2011, 8, e1000390.	3.9	136
18	Cough Aerosols of *Mycobacterium tuberculosis* Predict New Infection. A Household Contact Study. American Journal of Respiratory and Critical Care Medicine, 2013, 187, 1007-1015.	2.5	132

#	Article	IF	Citations
19	Effect of training traditional birth attendants on neonatal mortality (Lufwanyama Neonatal Survival) Tj ETQq1 1 0.784314 rgBT /Overl...	2.4	130
20	The impact of HIV/AIDS on labour productivity in Kenya. Tropical Medicine and International Health, 2004, 9, 318-324.	1.0	126
21	Rates and Predictors of Failure of First-line Antiretroviral Therapy and Switch to Second-line ART in South Africa. Journal of Acquired Immune Deficiency Syndromes (1999), 2012, 60, 428-437.	0.9	119
22	Mammography Surveillance and Mortality in Older Breast Cancer Survivors. Journal of Clinical Oncology, 2007, 25, 3001-3006.	0.8	118
23	Persistent High Burden of Advanced HIV Disease Among Patients Seeking Care in South Africa's National HIV Program: Data From a Nationwide Laboratory Cohort. Clinical Infectious Diseases, 2018, 66, S111-S117.	2.9	114
24	Treatment Outcomes and Cost-Effectiveness of Shifting Management of Stable ART Patients to Nurses in South Africa: An Observational Cohort. PLoS Medicine, 2011, 8, e1001055.	3.9	106
25	Using vital registration data to update mortality among patients lost to follow-up from ART programmes: evidence from the Themba Lethu Clinic, South Africa. Tropical Medicine and International Health, 2010, 15, 405-13.	1.0	100
26	Mortality in Patients with HIV-1 Infection Starting Antiretroviral Therapy in South Africa, Europe, or North America: A Collaborative Analysis of Prospective Studies. PLoS Medicine, 2014, 11, e1001718.	3.9	100
27	Outcomes of antiretroviral treatment in programmes with and without routine viral load monitoring in southern Africa. Aids, 2011, 25, 1761-1769.	1.0	98
28	Global strategies to reduce the price of antiretroviral medicines: evidence from transactional databases. Bulletin of the World Health Organization, 2009, 87, 520-528.	1.5	97
29	Loss to follow-up before and after delivery among women testing <scp>HIV</scp> positive during pregnancy in Johannesburg, South Africa. Tropical Medicine and International Health, 2013, 18, 451-460.	1.0	94
30	Early loss to follow up after enrolment in pre-ART care at a large public clinic in Johannesburg, South Africa. Tropical Medicine and International Health, 2010, 15, 43-47.	1.0	93
31	Retention and mortality on antiretroviral therapy in sub-Saharan Africa: collaborative analyses of HIV treatment programmes. Journal of the International AIDS Society, 2018, 21, e25084.	1.2	91
32	Rapid Point-of-Care CD4 Testing at Mobile HIV Testing Sites to Increase Linkage to Care. Journal of Acquired Immune Deficiency Syndromes (1999), 2012, 61, e13-e17.	0.9	88
33	Patient Retention From HIV Diagnosis Through One Year on Antiretroviral Therapy at a Primary Health Care Clinic in Johannesburg, South Africa. Journal of Acquired Immune Deficiency Syndromes (1999), 2013, 62, e39-e46.	0.9	87
34	The high cost of second-line antiretroviral therapy for HIV/AIDS in South Africa. Aids, 2010, 24, 915-919.	1.0	83
35	Relationship between renal dysfunction, nephrotoxicity and death among HIV adults on tenofovir. Aids, 2011, 25, 1603-1609.	1.0	83
36	Why do people living with HIV not initiate treatment? A systematic review of qualitative evidence from low- and middle-income countries. Social Science and Medicine, 2018, 213, 72-84.	1.8	81

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37	Under Utilization of Surveillance Mammography among Older Breast Cancer Survivors. Journal of General Internal Medicine, 2008, 23, 158-163.	1.3	80
38	Community case management of severe pneumonia with oral amoxicillin in children aged 2â€"59 months in Haripur district, Pakistan: a cluster randomised trial. Lancet, The, 2011, 378, 1796-1803.	6.3	80
39	Gender Differences in Mortality and CD4 Count Response Among Virally Suppressed HIV-Positive Patients. Journal of Women's Health, 2013, 22, 113-120.	1.5	80
40	Estimating retention in HIV care accounting for patient transfers: A national laboratory cohort study in South Africa. PLoS Medicine, 2018, 15, e1002589.	3.9	80
41	Adherence clubs and decentralized medication delivery to support patient retention and sustained viral suppression in care: Results from a cluster-randomized evaluation of differentiated ART delivery models in South Africa. PLoS Medicine, 2019, 16, e1002874.	3.9	80
42	Effectiveness of community case management of severe pneumonia with oral amoxicillin in children aged 2â€"59 months in Matiari district, rural Pakistan: a cluster-randomised controlled trial. Lancet, The, 2012, 379, 729-737.	6.3	79
43	Cohort Profile: The Themba Lethu Clinical Cohort, Johannesburg, South Africa. International Journal of Epidemiology, 2013, 42, 430-439.	0.9	79
44	Mobility and Clinic Switching Among Postpartum Women Considered Lost to HIV Care in South Africa. Journal of Acquired Immune Deficiency Syndromes (1999), 2017, 74, 383-389.	0.9	79
45	Effect of home based HIV counselling and testing intervention in rural South Africa: cluster randomised trial. BMJ, The, 2013, 346, f3481-f3481.	3.0	76
46	The revolving door of HIV care: Revising the service delivery cascade to achieve the UNAIDS 95-95-95 goals. PLoS Medicine, 2021, 18, e1003651.	3.9	74
47	High Rates of Survival, Immune Reconstitution, and Virologic Suppression on Second-Line Antiretroviral Therapy in South Africa. Journal of Acquired Immune Deficiency Syndromes (1999), 2010, 53, 500-506.	0.9	73
48	Outcomes of Patients Lost to Follow-up in African Antiretroviral Therapy Programs: Individual Patient Data Meta-analysis. Clinical Infectious Diseases, 2018, 67, 1643-1652.	2.9	73
49	Retention in care and viral suppression in differentiated service delivery models for HIV treatment delivery in subâ€Saharan Africa: a rapid systematic review. Journal of the International AIDS Society, 2020, 23, e25640.	1.2	72
50	Outcomes of stable HIV-positive patients down-referred from a doctor-managed antiretroviral therapy clinic to a nurse-managed primary health clinic for monitoring and treatment. Aids, 2011, 25, 2027-2036.	1.0	71
51	The importance of clinic attendance in the first six months on antiretroviral treatment: a retrospective analysis at a large public sector HIV clinic in South Africa. Journal of the International AIDS Society, 2010, 13, 49-49.	1.2	70
52	Stressful Events During Pregnancy and Postpartum Depressive Symptoms. Journal of Women's Health, 2015, 24, 384-393.	1.5	70
53	Early effects of antiretroviral therapy on work performance: preliminary results from a cohort study of Kenyan agricultural workers. Aids, 2008, 22, 421-425.	1.0	69
54	Linkage to care following a homeâ€based HIV counselling and testing intervention in rural South Africa. Journal of the International AIDS Society, 2015, 18, 19843.	1.2	65

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55	Barriers to initiation of antiretroviral treatment in rural and urban areas of Zambia: a cross–sectional study of cost, stigma, and perceptions about ART. Journal of the International AIDS Society, 2010, 13, 8-8.	1.2	64
56	Initiating patients on antiretroviral therapy at CD4 cell counts above 200 cells/μl is associated with improved treatment outcomes in South Africa. Aids, 2010, 24, 2041-2050.	1.0	63
57	Systematic review of retention of pediatric patients on HIV treatment in low and middle-income countries 2008–2013. Aids, 2015, 29, 493-502.	1.0	62
58	A new cascade of HIV care for the era of "treat all". PLoS Medicine, 2017, 14, e1002268.	3.9	62
59	Treatment eligibility and retention in clinical HIV care: A regression discontinuity study in South Africa. PLoS Medicine, 2017, 14, e1002463.	3.9	60
60	Outpatient treatment of children with severe pneumonia with oral amoxicillin in four countries: the MASS study. Tropical Medicine and International Health, 2011, 16, 995-1006.	1.0	59
61	Interventions to improve the rate or timing of initiation of antiretroviral therapy for HIV in sub–Saharan Africa: meta–analyses of effectiveness. Journal of the International AIDS Society, 2016, 19, 20888.	1.2	57
62	Lost opportunities to complete CD4+ lymphocyte testing among patients who tested positive for HIV in South Africa. Bulletin of the World Health Organization, 2010, 88, 675-680.	1.5	56
63	Adolescent HIV treatment in South Africa's national HIV programme: a retrospective cohort study. Lancet HIV,the, 2019, 6, e760-e768.	2.1	55
64	Attrition through Multiple Stages of Pre-Treatment and ART HIV Care in South Africa. PLoS ONE, 2014, 9, e110252.	1.1	55
65	Prevalence, incidence, predictors, treatment, and control of hypertension among HIV-positive adults on antiretroviral treatment in public sector treatment programs in South Africa. PLoS ONE, 2018, 13, e0204020.	1.1	53
66	Changing the South African national antiretroviral therapy guidelines: The role of cost modelling. PLoS ONE, 2017, 12, e0186557.	1.1	52
67	Initiating antiretroviral therapy when presenting with higher CD4 cell counts results in reduced loss to follow-up in a resource-limited setting. Aids, 2013, 27, 645-650.	1.0	51
68	Defining retention and attrition in pre–antiretroviral HIV care: proposals based on experience in Africa. Tropical Medicine and International Health, 2012, 17, 1235-1244.	1.0	50
69	Twelve–year mortality in adults initiating antiretroviral therapy in South Africa. Journal of the International AIDS Society, 2017, 20, 21902.	1.2	50
70	The cost of HIV/AIDS to businesses in southern Africa. Aids, 2004, 18, 317-324.	1.0	49
71	Intensive adherence counselling for HIV–infected individuals failing second–line antiretroviral therapy in Johannesburg, South Africa. Tropical Medicine and International Health, 2016, 21, 1131-1137.	1.0	49
72	How to Estimate the Cost of Point-of-Care CD4 Testing in Program Settings: An Example Using the Alere Pima™ Analyzer in South Africa. PLoS ONE, 2012, 7, e35444.	1.1	48

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73	Kaposi's Sarcoma in HIV‑infected patients in South Africa: Multicohort study in the antiretroviral therapy era. International Journal of Cancer, 2014, 135, 2644-2652.	2.3	48
74	Mortality Among Adults Transferred and Lost to Follow-up From Antiretroviral Therapy Programmes in South Africa. Journal of Acquired Immune Deficiency Syndromes (1999), 2014, 67, e67-e75.	0.9	47
75	Multimonth dispensing of up to 6 months of antiretroviral therapy in Malawi and Zambia (INTERVAL): a cluster-randomised, non-blinded, non-inferiority trial. The Lancet Global Health, 2021, 9, e628-e638.	2.9	47
76	High Frequency of Multidrug-Resistant Gram-Negative Rods in 2 Neonatal Intensive Care Units in the Philippines. Infection Control and Hospital Epidemiology, 2009, 30, 543-549.	1.0	45
77	Poor CD4 recovery and risk of subsequent progression to AIDS or death despite viral suppression in a South African cohort. Journal of the International AIDS Society, 2014, 17, 18651.	1.2	44
78	Comparison of Kaposi Sarcoma Risk in Human Immunodeficiency Virus-Positive Adults Across 5 Continents: A Multiregional Multicohort Study. Clinical Infectious Diseases, 2017, 65, 1316-1326.	2.9	44
79	Cost and Cost-Effectiveness of Switching From Stavudine to Tenofovir in First-Line Antiretroviral Regimens in South Africa. Journal of Acquired Immune Deficiency Syndromes (1999), 2008, 48, 334-344.	0.9	39
80	Economic Outcomes of Patients Receiving Antiretroviral Therapy for HIV/AIDS in South Africa Are Sustained through Three Years on Treatment. PLoS ONE, 2010, 5, e12731.	1.1	39
81	A Meta-analysis Assessing Diarrhea and Pneumonia in HIV-Exposed Uninfected Compared With HIV-Unexposed Uninfected Infants and Children. Journal of Acquired Immune Deficiency Syndromes (1999), 2019, 82, 1-8.	0.9	39
82	Treatment outcomes after 7 years of public-sector HIV treatment. Aids, 2012, 26, 1823-1828.	1.0	38
83	Treatment Response and Mortality among Patients Starting Antiretroviral Therapy with and without Kaposi Sarcoma: A Cohort Study. PLoS ONE, 2013, 8, e64392.	1.1	38
84	HIV viral load as an independent risk factor for tuberculosis in South Africa: collaborative analysis of cohort studies. Journal of the International AIDS Society, 2017, 20, 21327.	1.2	38
85	Common misconceptions about validation studies. International Journal of Epidemiology, 2020, 49, 1392-1396.	0.9	38
86	On the Need to Revitalize Descriptive Epidemiology. American Journal of Epidemiology, 2022, 191, 1174-1179.	1.6	38
87	Poorer ART Outcomes with Increasing Age at a Large Public Sector HIV Clinic in Johannesburg, South Africa. Journal of the International Association of Providers of AIDS Care, 2012, 11, 57-65.	1.2	37
88	A comparison of death recording by health centres and civil registration in South Africans receiving antiretroviral treatment. Journal of the International AIDS Society, 2015, 18, 20628.	1.2	37
89	A Clinical Validation of Self‑Reported Periodontitis Among Participants in the Black Women's Health Study. Journal of Periodontology, 2017, 88, 582-592.	1.7	37
90	Misconceptions About the Direction of Bias From Nondifferential Misclassification. American Journal of Epidemiology, 2022, 191, 1485-1495.	1.6	37

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91	Third-Line Antiretroviral Therapy Program in the South African Public Sector: Cohort Description and Virological Outcomes. Journal of Acquired Immune Deficiency Syndromes (1999), 2019, 80, 73-78.	0.9	36
92	AIDS is your business. Harvard Business Review, 2003, 81, 80-7, 125.	3.1	36
93	Rates and Cost of Hospitalization Before and After Initiation of Antiretroviral Therapy in Urban and Rural Settings in South Africa. Journal of Acquired Immune Deficiency Syndromes (1999), 2013, 62, 322-328.	0.9	35
94	Tuberculosis in HIV programmes in lower-income countries: practices and risk factors. International Journal of Tuberculosis and Lung Disease, 2011, 15, 620-627.	0.6	34
95	Accelerating the Uptake and Timing of Antiretroviral Therapy Initiation in Sub-Saharan Africa: An Operations Research Agenda. PLoS Medicine, 2016, 13, e1002106.	3.9	34
96	CD4 count at antiretroviral therapy initiation and the risk of loss to follow-up: results from a multicentre cohort study. Journal of Epidemiology and Community Health, 2016, 70, 549-555.	2.0	34
97	Reduced Mortality Rate Associated with Annual Mammograms after Breast Cancer Therapy. Breast Journal, 2006, 12, 2-6.	0.4	33
98	Simplified clinical algorithm for identifying patients eligible for same-day HIV treatment initiation (SLATE): Results from an individually randomized trial in South Africa and Kenya. PLoS Medicine, 2019, 16, e1002912.	3.9	33
99	Marginal Structural Models to Assess Delays in Second-Line HIV Treatment Initiation in South Africa. PLoS ONE, 2016, 11, e0161469.	1.1	32
100	Quantitative Bias Analysis in Regulatory Settings. American Journal of Public Health, 2016, 106, 1227-1230.	1.5	32
101	Predicting the Need for Third-Line Antiretroviral Therapy by Identifying Patients at High Risk for Failing Second-Line Antiretroviral Therapy in South Africa. AIDS Patient Care and STDs, 2017, 31, 205-212.	1.1	32
102	Changes in estimated glomerular filtration rate over time in South African HIVâ€1â€infected patients receiving tenofovir: a retrospective cohort study. Journal of the International AIDS Society, 2017, 20, 21317.	1.2	32
103	The interplay between <scp>CD</scp>4 cell count, viral load suppression and duration of antiretroviral therapy on mortality in a resourceâ€limited setting. Tropical Medicine and International Health, 2013, 18, 619-631.	1.0	31
104	Alcohol Consumption in Later Life and Mortality in the United States: Results from 9 Waves of the Health and Retirement Study. Alcoholism: Clinical and Experimental Research, 2019, 43, 1734-1746.	1.4	31
105	Failure of standard antimicrobial therapy in children aged 3-5 months with mild or asymptomatic HIV infection and sever pneumonia. Bulletin of the World Health Organization, 2006, 2006, 269-275.	1.5	31
106	Global Health Research Mentoring Competencies for Individuals and Institutions in Low- and Middle-Income Countries. American Journal of Tropical Medicine and Hygiene, 2018, 100, 15-19.	0.6	31
107	Same-Day CD4 Testing to Improve Uptake of HIV Care and Treatment in South Africa: Point-of-Care Is Not Enough. AIDS Research and Treatment, 2013, 2013, 1-7.	0.3	30
108	On the Need for Quantitative Bias Analysis in the Peer-Review Process. American Journal of Epidemiology, 2017, 185, 865-868.	1.6	29

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109	Recurrent Yeast Infections and Vulvodynia: Can We Believe Associations Based on Self-Reported Data?. Journal of Women's Health, 2017, 26, 1069-1076.	1.5	29
110	A clinical algorithm for same-day HIV treatment initiation in settings with high TB symptom prevalence in South Africa: The SLATE II individually randomized clinical trial. PLoS Medicine, 2020, 17, e1003226.	3.9	29
111	Health facility and skilled birth deliveries among poor women with Jamkesmas health insurance in Indonesia: a mixed-methods study. BMC Health Services Research, 2017, 17, 105.	0.9	28
112	Initiating antiretroviral therapy for HIV at a patient's first clinic visit. Aids, 2017, 31, 1611-1619.	1.0	27
113	Trends in CD4 and viral load testing 2005 to 2018: multi‐cohort study of people living with HIV in Southern Africa. Journal of the International AIDS Society, 2020, 23, e25546.	1.2	27
114	"I will leave the baby with my mother" Long‐distance travel and follow‐up care among <scp>HIV</scp>‐positive pregnant and postpartum women in South Africa. Journal of the International AIDS Society, 2018, 21, e25121.	1.2	26
115	Health provider perspectives on the implementation of the same-day-ART initiation policy in the Gauteng province of South Africa. Health Research Policy and Systems, 2021, 19, 2.	1.1	26
116	The net cost of incorporating resistance testing into HIV/AIDS treatment in South Africa: a Markov model with primary data. Journal of the International AIDS Society, 2011, 14, 24-24.	1.2	25
117	Timing of pregnancy, postpartum risk of virologic failure and loss to follow-up among HIV-positive women. Aids, 2017, 31, 1593-1602.	1.0	25
118	HIV Treatment Outcomes Among Patients Initiated on Antiretroviral Therapy Pre and Post-Universal Test and Treat Guidelines in South Africa . Therapeutics and Clinical Risk Management, 2020, Volume 16, 169-180.	0.9	25
119	Impact of the test and treat policy on delays in antiretroviral therapy initiation among adult HIV positive patients from six clinics in Johannesburg, South Africa: results from a prospective cohort study. BMJ Open, 2020, 10, e030228.	0.8	25
120	Using Probabilistic Corrections to Account for Abstractor Agreement in Medical Record Reviews. American Journal of Epidemiology, 2007, 165, 1454-1461.	1.6	24
121	Attrition in HIV care following HIV diagnosis: a comparison of the pre‐UTT and UTT eras in South Africa. Journal of the International AIDS Society, 2021, 24, e25652.	1.2	24
122	Role of breastfeeding cessation in mediating the relationship between maternal HIV disease stage and increased child mortality among HIV-exposed uninfected children. International Journal of Epidemiology, 2009, 38, 569-576.	0.9	23
123	Insights into Adherence among a Cohort of Adolescents Aged 12–20 Years in South Africa: Reported Barriers to Antiretroviral Treatment. AIDS Research and Treatment, 2016, 2016, 1-12.	0.3	23
124	Comparison of pregnancy outcomes following preimplantation genetic testing for aneuploidy using a matched propensity score design. Human Reproduction, 2020, 35, 2356-2364.	0.4	23
125	Applying the E Value to Assess the Robustness of Epidemiologic Fields of Inquiry to Unmeasured Confounding. American Journal of Epidemiology, 2019, 188, 1174-1180.	1.6	22
126	CD4 Count Slope and Mortality in HIV-Infected Patients on Antiretroviral Therapy. Journal of Acquired Immune Deficiency Syndromes (1999), 2013, 63, 34-41.	0.9	21

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127	Failure to initiate HIV treatment in patients with high CD 4 counts: evidence from demographic surveillance in rural SouthÂAfrica. Tropical Medicine and International Health, 2018, 23, 206-220.	1.0	21
128	Differentiated HIV care in South Africa: the effect of fastâ€track treatment initiation counselling on ART initiation and viral suppression as partial results of an impact evaluation on the impact of a package of services to improve HIV treatment adherence. Journal of the International AIDS Society, 2019, 22, e25409.	1.2	21
129	Low Rates of Nucleoside Reverse Transcriptase Inhibitor Resistance in a Well-Monitored Cohort in South Africa on Antiretroviral Therapy. Antiviral Therapy, 2012, 17, 313-320.	0.6	20
130	Tuberculosis and the risk of opportunistic infections and cancers in <scp>HIV</scp>â€infected patients starting <scp>ART</scp> in Southern Africa. Tropical Medicine and International Health, 2013, 18, 194-198.	1.0	20
131	Incidence and predictors of herpes zoster among antiretroviral therapy-naÃ¯ve patients initiating HIV treatment in Johannesburg, South Africa. International Journal of Infectious Diseases, 2014, 23, 56-62.	1.5	20
132	Maternal Recall Error in Retrospectively Reported Timeâ€toâ€Pregnancy: an Assessment and Bias Analysis. Paediatric and Perinatal Epidemiology, 2015, 29, 576-588.	0.8	20
133	The High Cost of HIV-Positive Inpatient Care at an Urban Hospital in Johannesburg, South Africa. PLoS ONE, 2016, 11, e0148546.	1.1	20
134	Effect of eliminating CD4-count thresholds on HIV treatment initiation in South Africa: An empirical modeling study. PLoS ONE, 2017, 12, e0178249.	1.1	20
135	Prevalence and predictors of kaposi sarcoma herpes virus seropositivity: a cross-sectional analysis of HIV-infected adults initiating ART in Johannesburg, South Africa. Infectious Agents and Cancer, 2011, 6, 22.	1.2	19
136	Effectiveness and safety of 30 mg versus 40 mg stavudine regimens: a cohort study among HIV-infected adults initiating HAART in South Africa. Journal of the International AIDS Society, 2012, 15, 13-13.	1.2	19
137	Acceptability and feasibility of a financial incentive intervention to improve retention in HIV care among pregnant women in Johannesburg, South Africa. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2018, 30, 453-460.	0.6	19
138	Effectiveness of interventions for unstable patients on antiretroviral therapy in South Africa: results of a clusterâ€randomised evaluation. Tropical Medicine and International Health, 2018, 23, 1314-1325.	1.0	19
139	Adverse Drug Reactions Among Patients Initiating Second-Line Antiretroviral Therapy in South Africa. Drug Safety, 2018, 41, 1343-1353.	1.4	19
140	Stratified Probabilistic Bias Analysis for Body Mass Indexâ€"related Exposure Misclassification in Postmenopausal Women. Epidemiology, 2018, 29, 604-613.	1.2	19
141	Risk of ischemic placental disease is increased following in vitro fertilization with oocyte donation: a retrospective cohort study. Journal of Assisted Reproduction and Genetics, 2019, 36, 1917-1926.	1.2	19
142	â€œPatients are not the same, so we cannot treat them the sameâ€â€" A qualitative content analysis of provider, patient and implementer perspectives on differentiated service delivery models for HIV treatment in South Africa. Journal of the International AIDS Society, 2020, 23, e25544.	1.2	19
143	The Impact of Delayed Switch to Second-Line Antiretroviral Therapy on Mortality, Depending on Definition of Failure Time and CD4 Count at Failure. American Journal of Epidemiology, 2020, 189, 811-819.	1.6	19
144	Addressing Measurement Error in Random Forests Using Quantitative Bias Analysis. American Journal of Epidemiology, 2021, 190, 1830-1840.	1.6	19

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145	Relationship Between Level of American Football Playing and Diagnosis of Chronic Traumatic Encephalopathy in a Selection Bias Analysis. American Journal of Epidemiology, 2022, 191, 1429-1443.	1.6	19
146	Delays in repeat HIV viral load testing for those with elevated viral loads: a national perspective from South Africa. Journal of the International AIDS Society, 2020, 23, e25542.	1.2	18
147	Increases in regimen durability associated with the introduction of tenofovir at a large public-sector clinic in Johannesburg, South Africa. Journal of the International AIDS Society, 2013, 16, 18794.	1.2	17
148	Imputing HIV treatment start dates from routine laboratory data in South Africa: a validation study. BMC Health Services Research, 2017, 17, 41.	0.9	17
149	Predictors of switch to and early outcomes on third-line antiretroviral therapy at a large public-sector clinic in Johannesburg, South Africa. AIDS Research and Therapy, 2018, 15, 10.	0.7	17
150	IVF success corrected for drop-out: use of inverse probability weighting. Human Reproduction, 2018, 33, 2295-2301.	0.4	17
151	Reduced Mortality Associated With Breast-Feeding-Acquired HIV Infection and Breast-Feeding Among HIV-Infected Children in Zambia. Journal of Acquired Immune Deficiency Syndromes (1999), 2008, 48, 90-96.	0.9	16
152	Improvements in physical wellbeing over the first two years on antiretroviral therapy in western Kenya. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2010, 22, 137-145.	0.6	16
153	Low Rates of Treatment Failure in Children Aged 2â€"59 Months Treated for Severe Pneumonia: A Multisite Pooled Analysis. Clinical Infectious Diseases, 2013, 56, 978-987.	2.9	16
154	Are we shifting attrition downstream in the HIV cascade?. Lancet HIV,the, 2016, 3, e554-e555.	2.1	16
155	Cohort profile: the Right to Care Clinical HIV Cohort, South Africa. BMJ Open, 2017, 7, bmjopen-2016-015620.	0.8	16
156	The right combination &ndash; treatment outcomes among HIV-positive patients initiating first-line fixed-dose antiretroviral therapy in a public sector HIV clinic in Johannesburg, South Africa. Clinical Epidemiology, 2018, Volume 10, 17-29.	1.5	16
157	Assessing the impact of the National Department of Healthâ€™s National Adherence Guidelines for Chronic Diseases in South Africa using routinely collected data: a cluster-randomised evaluation. BMJ Open, 2018, 8, e019680.	0.8	16
158	Creating a demand for bias analysis in epidemiological research. Journal of Epidemiology and Community Health, 2008, 63, 91-91.	2.0	15
159	Life expectancy trends in adults on antiretroviral treatment in South Africa. Aids, 2016, 30, 2545-2550.	1.0	15
160	Can Short-Term Use of Electronic Patient Adherence Monitoring Devices Improve Adherence in Patients Failing Second-Line Antiretroviral Therapy? Evidence from a Pilot Study in Johannesburg, South Africa. AIDS and Behavior, 2016, 20, 2717-2728.	1.4	15
161	Simplified clinical algorithm for identifying patients eligible for immediate initiation of antiretroviral therapy for HIV (SLATE): protocol for a randomised evaluation. BMJ Open, 2017, 7, e016340.	0.8	15
162	Varying intervals of antiretroviral medication dispensing to improve outcomes for HIV patients (The) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.7	15

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