## Jacob Bor

## List of Publications by Year in descending order

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159358 110170 4,716 79 30 64 h-index citations g-index papers 85 85 85 6449 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Understanding Repeat Positive HIV Testing in South Africa Under Changing Treatment Guidelines. AIDS and Behavior, 2022, 26, 1366-1376.	1.4	5
2	One Pill, Once a Day: Simplified Treatment Regimens and Retention in HIV Care. American Journal of Epidemiology, 2022, , .	1.6	2
3	Red Blood Cell Transfusion at a Hemoglobin Threshold of 7 g/dl in Critically Ill Patients: A Regression Discontinuity Study. Annals of the American Thoracic Society, 2022, $19, 1177-1184$ .	1.5	8
4	COVID-19 Vaccination and Mental Health: A Difference-In-Difference Analysis of the Understanding America Study. American Journal of Preventive Medicine, 2022, 62, 679-687.	1.6	58
5	Causal effect of children's secondary education on parental health outcomes: findings from a natural experiment in Botswana. BMJ Open, 2021, 11, e043247.	0.8	1
6	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
7	Perceived barriers to the uptake of health services among first-year university students in Johannesburg, South Africa. PLoS ONE, 2021, 16, e0245427.	1.1	6
8	Understanding the Reasons for Deferring ART Among Patients Diagnosed Under the Same-Day-ART Policy in Johannesburg, South Africa. AIDS and Behavior, 2021, 25, 2779-2792.	1.4	4
9	Public policy and health in the Trump era. Lancet, The, 2021, 397, 705-753.	6.3	90
10	Attrition in HIV care following HIV diagnosis: a comparison of the preâ€UTT and UTT eras in South Africa. Journal of the International AIDS Society, 2021, 24, e25652.	1.2	24
11	Variation in HIV care and treatment outcomes by facility in South Africa, 2011–2015: A cohort study. PLoS Medicine, 2021, 18, e1003479.	3.9	11
12	The Impact of Driving Time to Family Planning Facilities on Preventive Service Use in Ohio. American Journal of Preventive Medicine, 2021, 60, 542-545.	1.6	1
13	COVID-19 and excess mortality in the United States: A county-level analysis. PLoS Medicine, 2021, 18, e1003571.	3.9	111
14	Changing Knowledge and Attitudes Towards HIV Treatment-as-Prevention and â∈œUndetectableâ∈‰=â∈‰Untransmittable― A Systematic Review. AIDS and Behavior, 2021, 25, 4209-4224.	1.4	59
15	Excess Deaths During the COVID-19 Pandemic: Implications for US Death Investigation Systems. American Journal of Public Health, 2021, 111, S53-S54.	1.5	22
16	Perceived efficacy of HIV treatment-as-prevention among university students in Johannesburg, South Africa. Sexually Transmitted Infections, 2021, 97, 596-600.	0.8	8
17	Association of Health Care Factors With Excess Deaths Not Assigned to COVID-19 in the US. JAMA Network Open, 2021, 4, e2125287.	2.8	26
18	Regression discontinuity analysis demonstrated varied effect of Treat-All on CD4 testing among Southern African countries. Journal of Clinical Epidemiology, 2021, 140, 101-110.	2.4	1

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19	Association Between Receipt of Unemployment Insurance and Food Insecurity Among People Who Lost Employment During the COVID-19 Pandemic in the United States. JAMA Network Open, 2021, 4, e2035884.	2.8	107
20	A Failure to Disseminate Transformative Science â€" HIV Treatment as Prevention, 10 Years On. New England Journal of Medicine, 2021, 385, 2305-2307.	13.9	6
21	Impact of Viral Load Monitoring on Retention and Viral Suppression: A Regression Discontinuity Analysis of South Africa's National Laboratory Cohort. American Journal of Epidemiology, 2020, 189, 1492-1501.	1.6	5
22	The South African National HIV Pregnancy Cohort: evaluating continuity of care among women living with HIV. BMC Public Health, 2020, 20, 1662.	1.2	5
23	Neighbourhood income and physical distancing during the COVID-19 pandemic in the United States. Nature Human Behaviour, 2020, 4, 1294-1302.	6.2	223
24	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
25	Novel tools for a learning health system: a combined difference-in-difference/regression discontinuity approach to evaluate effectiveness of a readmission reduction initiative. BMJ Quality and Safety, 2020, 29, 161-167.	1.8	9
26	Treatment as insurance: HIV antiretroviral therapy offers financial risk protection in Malawi. Health Policy and Planning, 2020, 35, 676-683.	1.0	6
27	Effectiveness of COVID-19 shelter-in-place orders varied by state. PLoS ONE, 2020, 15, e0245008.	1.1	26
28	Effectiveness of COVID-19 shelter-in-place orders varied by state. , 2020, 15, e0245008.		0
29	Effectiveness of COVID-19 shelter-in-place orders varied by state. , 2020, 15, e0245008.		0
30	Effectiveness of COVID-19 shelter-in-place orders varied by state. , 2020, 15, e0245008.		0
31	Effectiveness of COVID-19 shelter-in-place orders varied by state. , 2020, 15, e0245008.		0
32	Effectiveness of COVID-19 shelter-in-place orders varied by state. , 2020, 15, e0245008.		0
33	Effectiveness of COVID-19 shelter-in-place orders varied by state. , 2020, 15, e0245008.		О
34	CD4 count recovery and associated factors among individuals enrolled in the South African antiretroviral therapy programme: An analysis of national laboratory based data. PLoS ONE, 2019, 14, e0217742.	1.1	18
35	Validity of details in databases logging police killings – Authors' reply. Lancet, The, 2019, 393, 1413.	6.3	5
36	Adolescent HIV treatment in South Africa's national HIV programme: a retrospective cohort study. Lancet HIV,the, 2019, 6, e760-e768.	2.1	55

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37	Bridging the Efficacy–Effectiveness Gap in HIV Programs: Lessons From Economics. Journal of Acquired Immune Deficiency Syndromes (1999), 2019, 82, S183-S191.	0.9	10
38	Impact of early antiretroviral therapy eligibility on HIV acquisition. Aids, 2018, 32, 635-643.	1.0	13
39	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
40	Knowledge, risk perception and access to healthcare services for HIV and Tuberculosis among university students in Johannesburg, South Africa SAJCH South African Journal of Child Health, 2018, 12, 19.	0.2	6
41	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
42	Medication Side Effects and Retention in HIV Treatment: A Regression Discontinuity Study of Tenofovir Implementation in South Africa and Zambia. American Journal of Epidemiology, 2018, 187, 1990-2001.	1.6	8
43	Antiretroviral Therapy and Mortality in Rural South Africa: A Comparison of Causal Modeling Approaches. American Journal of Epidemiology, 2018, 187, 1772-1779.	1.6	3
44	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
45	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
46	Do HIV treatment eligibility expansions crowd out the sickest? Evidence from rural South Africa. Tropical Medicine and International Health, 2018, 23, 968-979.	1.0	11
47	Police killings and their spillover effects on the mental health of black Americans: a population-based, quasi-experimental study. Lancet, The, 2018, 392, 302-310.	6.3	497
48	HIV Treatment Substantially Decreases Hospitalization Rates: Evidence From Rural South Africa. Health Affairs, 2018, 37, 997-1004.	2.5	2
49	Tenofovir stock shortages have limited impact on clinic―and patient―evel HIV treatment outcomes in public sector clinics in South Africa. Tropical Medicine and International Health, 2017, 22, 241-251.	1.0	10
50	From HIV infection to therapeutic response: a population-based longitudinal HIV cascade-of-care study in KwaZulu-Natal, South Africa. Lancet HIV,the, 2017, 4, e223-e230.	2.1	59
51	Quasi-experimental study designs seriesâ€"paper 7: assessing the assumptions. Journal of Clinical Epidemiology, 2017, 89, 53-66.	2.4	94
52	Population health in an era of rising income inequality: USA, 1980–2015. Lancet, The, 2017, 389, 1475-1490.	6.3	335
53	Quasi-experimental study designs seriesâ€"paper 4: uses and value. Journal of Clinical Epidemiology, 2017, 89, 21-29.	2.4	169
54	The Affordable Care Act Reduced Socioeconomic Disparities In Health Care Access. Health Affairs, 2017, 36, 1503-1510.	2.5	108

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55	Diverging Life Expectancies and Voting Patterns in the 2016 US Presidential Election. American Journal of Public Health, 2017, 107, 1560-1562.	1.5	133
56	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
57	Disparities In Access: The Authors Reply. Health Affairs, 2017, 36, 2211-2211.	2.5	0
58	Treatment eligibility and retention in clinical HIV care: A regression discontinuity study in South Africa. PLoS Medicine, 2017, 14, e1002463.	3.9	60
59	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
60	Changes in selfâ€reported HIV testing during South Africa's 2010/2011 national testing campaign: gains and shortfalls. Journal of the International AIDS Society, 2016, 19, 20658.	1.2	23
61	Health Spending For Low-, Middle-, And High-Income Americans, 1963–2012. Health Affairs, 2016, 35, 1189-1196.	2.5	37
62	Capitalizing on Natural Experiments to Improve Our Understanding of Population Health. American Journal of Public Health, 2016, 106, 1388-1389.	1.5	20
63	Regression discontinuity designs in healthcare research. BMJ, The, 2016, 352, i1216.	3.0	106
64	Commentary. Epidemiology, 2016, 27, 761-764.	1.2	2
65	Secondary education and HIV infection in Botswana. The Lancet Global Health, 2016, 4, e23.	2.9	1
66	Increasing compliance with alcohol service laws in a developing country: intervention trial in the Kingdom of Bhutan. Addiction, 2016, 111, 467-474.	1.7	7
67	Three Approaches to Causal Inference in Regression Discontinuity Designs. Epidemiology, 2015, 26, e28-e30.	1.2	31
68	Time and Money. Journal of Acquired Immune Deficiency Syndromes (1999), 2015, 70, e52-e60.	0.9	74
69	Quasi-experiments to establish causal effects of HIV care and treatment and to improve the cascade of care. Current Opinion in HIV and AIDS, 2015, 10, 495-501.	1.5	13
70	Mass HIV Treatment and Sex Disparities in Life Expectancy: Demographic Surveillance in Rural South Africa. PLoS Medicine, 2015, 12, e1001905.	3.9	109
71	Regression discontinuity designs are underutilized in medicine, epidemiology, and public health: a review of current and best practice. Journal of Clinical Epidemiology, 2015, 68, 132-143.	2.4	181
72	Length of secondary schooling and risk of HIV infection in Botswana: evidence from a natural experiment. The Lancet Global Health, 2015, 3, e470-e477.	2.9	104

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73	Differential impact of the economic recession on alcohol use among white British adults, 2004–2010. European Journal of Public Health, 2014, 24, 410-415.	0.1	48
74	Regression Discontinuity Designs in Epidemiology. Epidemiology, 2014, 25, 729-737.	1.2	224
75	Alcohol Use During the Great Recession of 2008–2009. Alcohol and Alcoholism, 2013, 48, 343-348.	0.9	129
76	Increases in Adult Life Expectancy in Rural South Africa: Valuing the Scale-Up of HIV Treatment. Science, 2013, 339, 961-965.	6.0	496
77	In A Study Of A Population Cohort In South Africa, HIV Patients On Antiretrovirals Had Nearly Full Recovery Of Employment. Health Affairs, 2012, 31, 1459-1469.	2.5	92
78	Correcting HIV Prevalence Estimates for Survey Nonparticipation Using Heckman-type Selection Models. Epidemiology, 2011, 22, 27-35.	1.2	107
79	Social exposure to an antiretroviral treatment programme in rural KwaZuluâ€Natal. Tropical Medicine and International Health, 2011, 16, 988-994.	1.0	24