

# Limakatso Lebina

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/873219/publications.pdf>

Version: 2024-02-01

56  
papers

570  
citations

687335

13  
h-index

752679

20  
g-index

67  
all docs

67  
docs citations

67  
times ranked

862  
citing authors

#	ARTICLE	IF	CITATIONS
1	SARS-CoV-2 Seroprevalence in a Rural and Urban Household Cohort during First and Second Waves of Infections, South Africa, July 2020â€“March 2021. <i>Emerging Infectious Diseases</i> , 2021, 27, 3020-3029.	4.3	78
2	Asymptomatic transmission and high community burden of seasonal influenza in an urban and a rural community in South Africa, 2017â€“18 (PHIRST): a population cohort study. <i>The Lancet Global Health</i> , 2021, 9, e863-e874.	6.3	61
3	Contact tracing versus facility-based screening for active TB case finding in rural South Africa: A pragmatic cluster-randomized trial (Kharitode TB). <i>PLoS Medicine</i> , 2019, 16, e1002796.	8.4	36
4	SARS-CoV-2 transmission, persistence of immunity, and estimates of Omicronâ€™s impact in South African population cohorts. <i>Science Translational Medicine</i> , 2022, 14, .	12.4	36
5	Prevalence and Correlates of Smoking Among People Living With HIV in South Africa. <i>Nicotine and Tobacco Research</i> , 2018, 20, 1124-1131.	2.6	30
6	Improving active case finding for tuberculosis in South Africa: informing innovative implementation approaches in the context of the Kharitode trial through formative research. <i>Health Research Policy and Systems</i> , 2017, 15, 42.	2.8	22
7	Feasibility of community-based HIV self-screening in South Africa: a demonstration project. <i>BMC Public Health</i> , 2019, 19, 898.	2.9	17
8	Prevalence and risk factors for latent tuberculosis infection among household contacts of index cases in two South African provinces: Analysis of baseline data from a cluster-randomised trial. <i>PLoS ONE</i> , 2020, 15, e0230376.	2.5	17
9	Cohort profile: A Prospective Household cohort study of Influenza, Respiratory syncytial virus and other respiratory pathogens community burden and Transmission dynamics in South Africa, 2016â€“2018. <i>Influenza and Other Respiratory Viruses</i> , 2021, 15, 789-803.	3.4	16
10	Incidence of TB and HIV in Prospectively Followed Household Contacts of TB Index Patients in South Africa. <i>PLoS ONE</i> , 2014, 9, e95372.	2.5	16
11	Piloting PrePex for Adult and Adolescent Male Circumcision in South Africa â€“ Pain Is an Issue. <i>PLoS ONE</i> , 2015, 10, e0138755.	2.5	16
12	Pulmonary TB: varying radiological presentations in individuals with HIV in Soweto, South Africa. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2017, 111, 132-136.	1.8	15
13	Influenza Viral Shedding in a Prospective Cohort of HIV-Infected and Uninfected Children and Adults in 2 Provinces of South Africa, 2012â€“2014. <i>Journal of Infectious Diseases</i> , 2018, 218, 1228-1237.	4.0	14
14	Process evaluation of implementation fidelity of the integrated chronic disease management model in two districts, South Africa. <i>BMC Health Services Research</i> , 2019, 19, 965.	2.2	13
15	A clinical score for identifying active tuberculosis while awaiting microbiological results: Development and validation of a multivariable prediction model in sub-Saharan Africa. <i>PLoS Medicine</i> , 2020, 17, e1003420.	8.4	13
16	Complications of high volume circumcision: glans amputation in adolescents; a case report. <i>BMC Urology</i> , 2019, 19, 65.	1.4	12
17	The Use of Xpert MTB/Rif for Active Case Finding among TB Contacts in North West Province, South Africa. <i>Tuberculosis Research and Treatment</i> , 2016, 2016, 1-6.	0.6	11
18	Intensified household contact tracing, prevention and treatment support versus enhanced standard of care for contacts of tuberculosis cases in South Africa: study protocol for a household cluster-randomised trial. <i>BMC Infectious Diseases</i> , 2019, 19, 839.	2.9	11

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19	A comparative assessment of the price, brands and pack characteristics of illicitly traded cigarettes in five cities and towns in South Africa. <i>BMJ Open</i> , 2014, 4, e004562.	1.9	9
20	The cost and cost implications of implementing the integrated chronic disease management model in South Africa. <i>PLoS ONE</i> , 2020, 15, e0235429.	2.5	9
21	Household Contact Tracing With Intensified Tuberculosis and Human Immunodeficiency Virus Screening in South Africa: A Cluster-Randomized Trial. <i>Clinical Infectious Diseases</i> , 2022, 75, 849-856.	5.8	9
22	Secure Delivery of HIV-Related and Tuberculosis Laboratory Results to Patient Cell Phones: A Pilot Comparative Study. <i>AIDS and Behavior</i> , 2020, 24, 3511-3521.	2.7	8
23	Ethical Implications of eHealth Tools for Delivering STI/HIV Laboratory Results and Partner Notifications. <i>Current HIV/AIDS Reports</i> , 2021, 18, 237-246.	3.1	8
24	Prevalence and Correlates of Snuff Use, and its Association With Tuberculosis, Among Women Living With HIV in South Africa. <i>Nicotine and Tobacco Research</i> , 2019, 21, 1087-1092.	2.6	6
25	A mixed methods approach to exploring the moderating factors of implementation fidelity of the integrated chronic disease management model in South Africa. <i>BMC Health Services Research</i> , 2020, 20, 617.	2.2	6
26	Does routine prophylactic oral flucloxacillin reduce the incidence of post-circumcision infections?. <i>American Journal of Infection Control</i> , 2013, 41, 897-900.	2.3	5
27	Implementation of isoniazid preventive therapy for HIV-infected adults: overstatement of district reports. <i>International Journal of Tuberculosis and Lung Disease</i> , 2014, 18, 1005-1005.	1.2	5
28	Evaluating the cost of adult voluntary medical male circumcision in a mixed (surgical and PrePex) site compared to a hypothetical PrePex-only site in South Africa. <i>Global Health Action</i> , 2015, 8, 29116.	1.9	5
29	Process evaluation of fidelity and costs of implementing the Integrated Chronic Disease Management model in South Africa: mixed methods study protocol. <i>BMJ Open</i> , 2019, 9, e029277.	1.9	5
30	Tuberculosis patients at the human-animal interface: Potential zoonoanthropotic and zoonotic transmission. <i>One Health</i> , 2021, 13, 100319.	3.4	5
31	A Cross Sectional Study of the Prevalence of Preputial and Penile Scrotal Abnormalities among Clients Undergoing Voluntary Medical Male Circumcision in Soweto, South Africa. <i>PLoS ONE</i> , 2016, 11, e0156265.	2.5	4
32	PrePex circumcision surveillance: Adverse events and analgesia for device removal. <i>PLoS ONE</i> , 2018, 13, e0194271.	2.5	4
33	Perceptions of the PrePex Device Among Men Who Received or Refused PrePex Circumcision and People Accompanying Them. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2016, 72, S78-S82.	2.1	3
34	Pre-Clinical Evaluation of Tenofovir and Tenofovir Alafenamide for HIV-1 Pre-Exposure Prophylaxis in Foreskin Tissue. <i>Pharmaceutics</i> , 2022, 14, 1285.	4.5	3
35	Organisational culture and the integrated chronic diseases management model implementation fidelity in South Africa: a cross-sectional study. <i>BMJ Open</i> , 2020, 10, e036683.	1.9	2
36	Assessing the Acceptability of the PrePex Device for Voluntary Medical Male Circumcision in South Africa. <i>AIDS Research and Human Retroviruses</i> , 2014, 30, A197-A197.	1.1	1

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37	Comparing rates of mycobacterial clearance in sputum smear-negative and smear-positive adults living with HIV. <i>BMC Infectious Diseases</i> , 2021, 21, 466.	2.9	1
38	Conditional Cash Transfers to Incentivize Tuberculosis Screening: Description of a Novel Strategy for Contact Investigation in Rural South Africa. <i>Clinical Infectious Diseases</i> , 2022, 74, 957-964.	5.8	1
39	Easy, Faster, and Not Bloody: Providers' Perceptions on PrePexâ,,ç in South Africa. <i>Journal of the Association of Nurses in AIDS Care</i> , 2016, 27, 784-791.	1.0	0
40	Brief report: Challenges of conducting research within the funeral services sector in South Africa. <i>Death Studies</i> , 2020, 44, 379-383.	2.7	0
41	Brief Report: Proportion and Predictors of Adult TB Contacts Accepting HIV Testing During an Active TB Case Finding Intervention in South Africa. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2020, 85, 525-529.	2.1	0
42	Title is missing!., 2020, 17, e1003420.		0
43	Title is missing!., 2020, 17, e1003420.		0
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56	Title is missing!. , 2020, 15, e0235429.		0