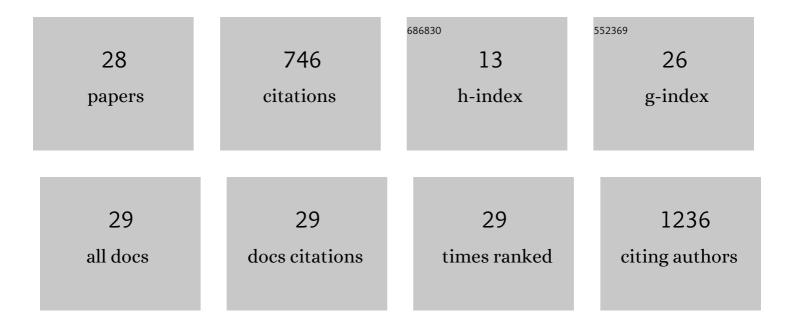
## Bernhard Kerschberger

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7432389/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	â€~She is like my mother': Community-based care of drug-resistant tuberculosis in rural Eswatini. Global Public Health, 2021, 16, 911-923.	1.0	3
2	The Impact of Same-Day Antiretroviral Therapy Initiation Under the World Health Organization Treat-All Policy. American Journal of Epidemiology, 2021, 190, 1519-1532.	1.6	22
3	Predicting, Diagnosing, and Treating Acute and Early HIV Infection in a Public Sector Facility in Eswatini. Journal of Acquired Immune Deficiency Syndromes (1999), 2021, 88, 506-517.	0.9	5
4	"We have to learn to cooperate with each otherâ€ႈ a qualitative study to explore integration of traditional healers into the provision of HIV self-testing and tuberculosis screening in Eswatini. BMC Health Services Research, 2021, 21, 1314.	0.9	2
5	Implementation of community and facilityâ€based HIV selfâ€testing under routine conditions in southern Eswatini. Tropical Medicine and International Health, 2020, 25, 723-731.	1.0	5
6	HIV programmatic outcomes following implementation of the â€~Treatâ€All' policy in a public sector setting in Eswatini: a prospective cohort study. Journal of the International AIDS Society, 2020, 23, e25458.	1.2	12
7	Dissonance of Choice: Biomedical and Lived Perspectives on HIV Treatment-Taking. Medical Anthropology: Cross Cultural Studies in Health and Illness, 2020, 39, 675-688.	0.6	7
8	Evaluating smartphone strategies for reliability, reproducibility, and quality of VIA for cervical cancer screening in the Shiselweni region of Eswatini: A cohort study. PLoS Medicine, 2020, 17, e1003378.	3.9	18
9	Successful expansion of communityâ€based drugâ€resistant TB care in rural Eswatini – a retrospective cohort study. Tropical Medicine and International Health, 2019, 24, 1243-1258.	1.0	3
10	Decreased risk of HIVâ€associated TB during antiretroviral therapy expansion in rural Eswatini from 2009 to 2016: a cohort and populationâ€based analysis. Tropical Medicine and International Health, 2019, 24, 1114-1127.	1.0	4
11	Programmatic outcomes and impact of rapid public sector antiretroviral therapy expansion in adults prior to introduction of the WHO treatâ€all approach in rural Eswatini. Tropical Medicine and International Health, 2019, 24, 701-714.	1.0	18
12	"l don't want them to knowâ€ŧ how stigma creates dilemmas for engagement with Treat-all HIV care for people living with HIV in Eswatini. African Journal of AIDS Research, 2019, 18, 27-37.	0.3	35
13	"ls it making any difference?―A qualitative study examining the treatmentâ€ŧaking experiences of asymptomatic people living with HIV in the context of Treatâ€∎ll in Eswatini. Journal of the International AIDS Society, 2019, 22, e25220.	1.2	13
14	Feasibility of antiretroviral therapy initiation under the treatâ€all policy under routine conditions: a prospective cohort study from Eswatini. Journal of the International AIDS Society, 2019, 22, e25401.	1.2	10
15	Field Suitability and Diagnostic Accuracy of the Biocentric Open Real-Time PCR Platform for Dried Blood Spot–Based HIV Viral Load Quantification in Eswatini. Journal of Acquired Immune Deficiency Syndromes (1999), 2019, 82, 96-104.	0.9	5
16	Challenges and successes in the implementation of option B+ to prevent mother-to-child transmission of HIV in southern Swaziland. BMC Public Health, 2018, 18, 374.	1.2	23
17	Benefits and risks of rapid initiation of antiretroviral therapy. Aids, 2018, 32, 17-23.	1.0	191
18	Field suitability and diagnostic accuracy of the Biocentric® open real-time PCR platform for plasma-based HIV viral load quantification in Swaziland. BMC Infectious Diseases, 2018, 18, 570.	1.3	2

#	Article	IF	CITATIONS
19	Retention on <scp>ART</scp> and predictors of disengagement from care in several alternative communityâ€eentred <scp>ART</scp> refill models in rural Swaziland. Journal of the International AIDS Society, 2018, 21, e25183.	1.2	26
20	Successes and challenges in optimizing the viral load cascade to improve antiretroviral therapy adherence and rationalize secondâ€line switches in Swaziland. Journal of the International AIDS Society, 2018, 21, e25194.	1.2	39
21	Mutational Correlates of Virological Failure in Individuals Receiving a WHO-Recommended Tenofovir-Containing First-Line Regimen: An International Collaboration. EBioMedicine, 2017, 18, 225-235.	2.7	28
22	Occult HIV-1 drug resistance to thymidine analogues following failure of first-line tenofovir combined with a cytosine analogue and nevirapine or efavirenz in sub Saharan Africa: a retrospective multi-centre cohort study. Lancet Infectious Diseases, The, 2017, 17, 296-304.	4.6	58
23	Implementation and Operational Research. Journal of Acquired Immune Deficiency Syndromes (1999), 2015, 69, e24-e30.	0.9	21
24	Superior virologic and treatment outcomes when viral load is measured at 3 months compared to 6 months on antiretroviral therapy. Journal of the International AIDS Society, 2015, 18, 20092.	1.2	11
25	Feasibility and effectiveness of two communityâ€based <scp>HIV</scp> testing models in rural Swaziland. Tropical Medicine and International Health, 2015, 20, 893-902.	1.0	59
26	Impact and Programmatic Implications of Routine Viral Load Monitoring in Swaziland. Journal of Acquired Immune Deficiency Syndromes (1999), 2014, 67, 45-51.	0.9	44
27	The Effect of Complete Integration of HIV and TB Services on Time to Initiation of Antiretroviral Therapy: A Before-After Study. PLoS ONE, 2012, 7, e46988.	1.1	48
28	Time to Initiation of Antiretroviral Therapy Among Patients With HIV-Associated Tuberculosis in Cape Town, South Africa. Journal of Acquired Immune Deficiency Syndromes (1999), 2011, 57, 136-140.	0.9	34