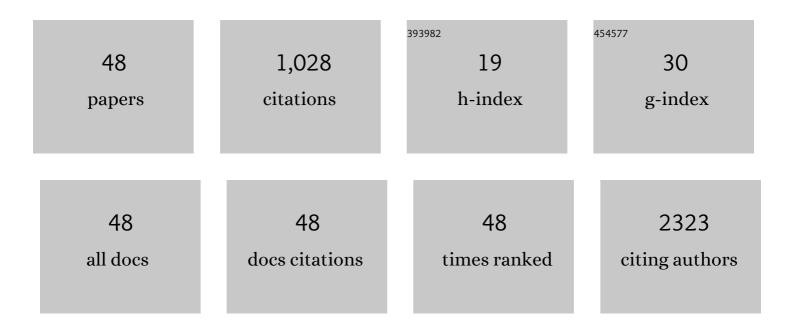
## Sabine Hermans

List of Publications by Year in descending order

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SARINE HEDMANS

#	Article	IF	CITATIONS
1	TB as a cause of hospitalization and inâ€hospital mortality among people living with HIV worldwide: a systematic review and metaâ€analysis. Journal of the International AIDS Society, 2016, 19, 20714.	1.2	108
2	Autoantibodies against type I interferons are associated with multi-organ failure in COVID-19 patients. Intensive Care Medicine, 2021, 47, 704-706.	3.9	93
3	Clinical features and prognostic factors in Covid-19: A prospective cohort study. EBioMedicine, 2021, 67, 103378.	2.7	79
4	Integration of HIV and TB Services Results in Improved TB Treatment Outcomes and Earlier Prioritized ART Initiation in a Large Urban HIV Clinic in Uganda. Journal of Acquired Immune Deficiency Syndromes (1999), 2012, 60, e29-e35.	0.9	72
5	Incident Tuberculosis during Antiretroviral Therapy Contributes to Suboptimal Immune Reconstitution in a Large Urban HIV Clinic in Sub-Saharan Africa. PLoS ONE, 2010, 5, e10527.	1.1	69
6	Evaluating the cost-effectiveness of combination antiretroviral therapy for the prevention of mother-to-child transmission of HIV in Uganda. Bulletin of the World Health Organization, 2012, 90, 595-603.	1.5	53
7	A Century of Tuberculosis Epidemiology in the Northern and Southern Hemisphere: The Differential Impact of Control Interventions. PLoS ONE, 2015, 10, e0135179.	1.1	38
8	Text messaging to decrease tuberculosis treatment attrition in TB-HIV coinfection in Uganda. Patient Preference and Adherence, 2017, Volume 11, 1479-1487.	0.8	37
9	Advances in the understanding of Mycobacterium tuberculosis transmission in HIV-endemic settings. Lancet Infectious Diseases, The, 2019, 19, e65-e76.	4.6	35
10	TB-IRIS pathogenesis and new strategies for intervention: Insights from related inflammatory disorders. Tuberculosis, 2019, 118, 101863.	0.8	29
11	HIV prevalence and determinants of loss-to-follow-up in adolescents and young adults with tuberculosis in Cape Town. PLoS ONE, 2019, 14, e0210937.	1.1	28
12	Tuberculosis in Cape Town: An age-structured transmission model. Epidemics, 2016, 14, 54-61.	1.5	27
13	The impact of the roll-out of rapid molecular diagnostic testing for tuberculosis on empirical treatment in Cape Town, South Africa. Bulletin of the World Health Organization, 2017, 95, 554-563.	1.5	27
14	Detection, survival and infectious potential of <i>Mycobacterium tuberculosis</i> inÂthe environment: a review of the evidence and epidemiological implications. European Respiratory Journal, 2019, 53, 1802302.	3.1	26
15	Earlier initiation of antiretroviral therapy, increased tuberculosis case finding and reduced mortality in a setting of improved <scp>HIV</scp> care: a retrospective cohort study. HIV Medicine, 2012, 13, 337-344.	1.0	23
16	HIV and TB co-infection in the ART era: CD4 count distributions and TB case fatality in Cape Town. BMC Infectious Diseases, 2018, 18, 356.	1.3	22
17	Drivers of Seasonal Variation in Tuberculosis Incidence. Epidemiology, 2018, 29, 857-866.	1.2	22
18	High Rates of Recurrent Tuberculosis Disease: A Population-level Cohort Study. Clinical Infectious Diseases, 2021, 72, 1919-1926.	2.9	22

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19	Temporal trends in TB notification rates during ART scaleâ€up in Cape Town: an ecological analysis. Journal of the International AIDS Society, 2015, 18, 20240.	1.2	21
20	Impact of Anti-Retroviral Treatment and Cotrimoxazole Prophylaxis on Helminth Infections in HIV-Infected Patients in Lambaréné, Gabon. PLoS Neglected Tropical Diseases, 2015, 9, e0003769.	1.3	18
21	The timing of tuberculosis after isoniazid preventive therapy among gold miners in South Africa: a prospective cohort study. BMC Medicine, 2016, 14, 45.	2.3	18
22	"Tuberculosis in advanced HIV infection is associated with increased expression of IFNγ and its downstream targets― BMC Infectious Diseases, 2018, 18, 220.	1.3	18
23	Unrecognised tuberculosis at antiretroviral therapy initiation is associated with lower CD4+ T cell recovery. Tropical Medicine and International Health, 2012, 17, 1527-1533.	1.0	14
24	Implementation and effect of intensified case finding on diagnosis of tuberculosis in a large urban HIV clinic in Uganda: a retrospective cohort study BMC Public Health, 2012, 12, 674.	1.2	13
25	Cost-effectiveness of early initiation of first-line combination antiretroviral therapy in Uganda. BMC Public Health, 2012, 12, 736.	1.2	13
26	An integrated community TB-HIV adherence model provides an alternative to DOT for tuberculosis patients in Cape Town. International Journal of Tuberculosis and Lung Disease, 2016, 20, 1185-1191.	0.6	13
27	Effect of TB/HIV Integration on TB and HIV Indicators in Rural Ugandan Health Facilities. Journal of Acquired Immune Deficiency Syndromes (1999), 2018, 79, 605-611.	0.9	11
28	Rifampicin for Continuation Phase Tuberculosis Treatment in Uganda: A Cost-Effectiveness Analysis. PLoS ONE, 2012, 7, e39187.	1.1	11
29	Treatment decisions and mortality in HIV-positive presumptive smear-negative TB in the Xpert® MTB/RIF era: a cohort study. BMC Infectious Diseases, 2017, 17, 433.	1.3	10
30	Exploring Sustainability in the Era of Differentiated HIV Service Delivery in Sub-Saharan Africa: A Systematic Review. Journal of Acquired Immune Deficiency Syndromes (1999), 2021, 87, 1055-1071.	0.9	8
31	Community- and facility-based HIV testing interventions in northern Tanzania: Midterm results of Test & Treat Project. PLoS ONE, 2022, 17, e0266870.	1.1	7
32	Evaluating the sustainability of differentiated service delivery interventions for stable ART clients in sub-Saharan Africa: a systematic review protocol. BMJ Open, 2020, 10, e033156.	0.8	6
33	Seasonal drivers of tuberculosis: evidence from over 100 years of notifications in Cape Town. International Journal of Tuberculosis and Lung Disease, 2020, 24, 477-484.	0.6	5
34	Medical education in the new millennium - a Caribbean perspective. Medical Education, 2001, 35, 703-706.	1.1	4
35	The mass miniature chest radiography programme in Cape Town, South Africa, 1948 - 1994: The impact of active tuberculosis case finding. South African Medical Journal, 2016, 106, 1263.	0.2	4
36	The differential impact of <scp>HIV</scp> and antiretroviral therapy on genderâ€specific tuberculosis rates. Tropical Medicine and International Health, 2019, 24, 454-462.	1.0	4

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37	Quality of care in a differentiated HIV service delivery intervention in Tanzania: A mixed-methods study. PLoS ONE, 2022, 17, e0265307.	1.1	4
38	Risk of tuberculosis after antiretroviral treatment initiation: a comparison between efavirenz and nevirapine using inverse probability weighting. Antiviral Therapy, 2013, 18, 615-622.	0.6	3
39	Antiâ€retroviral therapy scaleâ€up and its impact on sexâ€stratified tuberculosis notification trends in Uganda. Journal of the International AIDS Society, 2019, 22, e25394.	1.2	3
40	Determine TB-LAM point-of-care tuberculosis assay predicts poor outcomes in outpatients during their first year of antiretroviral therapy in South Africa. BMC Infectious Diseases, 2020, 20, 555.	1.3	3
41	The mass miniature chest radiography programme in Cape Town, South Africa, 1948 - 1994: The impact of active tuberculosis case finding. South African Medical Journal, 2016, 106, 1263.	0.2	3
42	Low incidence of the immune reconstitution inflammatory syndrome among HIV-infected patients starting antiretroviral therapy in Gabon: a prospective cohort study. Infection, 2017, 45, 669-676.	2.3	2
43	Comment on: Predictors of immune recovery and the association with late mortality while on antiretroviral treatment in Cambodia. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2012, 106, 328-329.	0.7	1
44	The impact of a change in infant BCG vaccination policy on adolescent TB incidence rates: A South African population-level cohort study. Vaccine, 2022, 40, 364-369.	1.7	1
45	Antiretroviral therapy and tuberculosis: does the regimen matter?. Expert Review of Anti-Infective Therapy, 2014, 12, 5-7.	2.0	Ο
46	Shared locations of TB cases: places of acquisition or transmission of infection?. Tropical Medicine and International Health, 2015, 20, 965-965.	1.0	0
47	Population-level tuberculosis incidence in the ART era. Lancet Infectious Diseases, The, 2015, 15, 997-998.	4.6	0
48	Patientâ€incurred costs in a differentiated service delivery club intervention compared to standard clinical care in Northwest Tanzania. Journal of the International AIDS Society, 2021, 24, e25760.	1.2	0