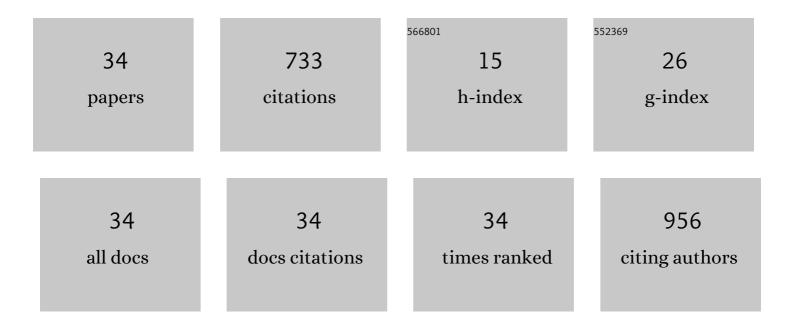
Sanne Jespersen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Loss to follow-up occurs at all stages in the diagnostic and follow-up period among HIV-infected patients in Guinea-Bissau: a 7-year retrospective cohort study. BMJ Open, 2013, 3, e003499.	0.8	83
2	Severe Acute Respiratory Syndrome Coronavirus 2 Seroprevalence Survey Among 17 971 Healthcare and Administrative Personnel at Hospitals, Prehospital Services, and Specialist Practitioners in the Central Denmark Region. Clinical Infectious Diseases, 2021, 73, e2853-e2860.	2.9	60
3	Hepatitis B and Delta Virus Are Prevalent but Often Subclinical Co-Infections among HIV Infected Patients in Guinea-Bissau, West Africa: A Cross-Sectional Study. PLoS ONE, 2014, 9, e99971.	1.1	44
4	Cohort Profile: The Bissau HIV Cohort—a cohort of HIV-1, HIV-2 and co-infected patients. International Journal of Epidemiology, 2015, 44, 756-763.	0.9	44
5	HIV-2 continues to decrease, whereas HIV-1 is stabilizing in Guinea-Bissau. Aids, 2018, 32, 1193-1198.	1.0	44
6	High prevalence and excess mortality of late presenters among HIV-1, HIV-2 and HIV-1/2 dually infected patients in Guinea-Bissau - a cohort study from West Africa. Pan African Medical Journal, 2016, 25, 40.	0.3	37
7	Review of cytomegalovirus coinfection in HIV-infected individuals in Africa. Reviews in Medical Virology, 2017, 27, e1907.	3.9	37
8	Performance of 3 Rapid Tests for Discrimination Between HIV-1 and HIV-2 in Guinea-Bissau, West Africa. Journal of Acquired Immune Deficiency Syndromes (1999), 2014, 65, 87-90.	0.9	36
9	Challenges facing HIV treatment in Guinea-Bissau: the benefits of international research collaborations. Bulletin of the World Health Organization, 2014, 92, 909-914.	1.5	34
10	Clinical features and predictors of mortality in admitted patients with community- and hospital-acquired legionellosis: A Danish historical cohort study. BMC Infectious Diseases, 2010, 10, 124.	1.3	32
11	Nonadherence is Associated with Lack of HIV-Related Knowledge. Journal of the International Association of Providers of AIDS Care, 2016, 15, 350-358.	0.6	25
12	HIV-2 as a model to identify a functional HIV cure. AIDS Research and Therapy, 2019, 16, 24.	0.7	24
13	Assessing factors for loss to follow-up of HIV infected patients in Guinea-Bissau. Infection, 2017, 45, 187-197.	2.3	21
14	High level of HIV-1 drug resistance among patients with HIV-1 and HIV-1/2 dual infections in Guinea-Bissau. Virology Journal, 2015, 12, 41.	1.4	19
15	Day-by-day symptoms following positive and negative PCR tests for SARS-CoV-2 in non-hospitalized healthcare workers: A 90-day follow-up study. International Journal of Infectious Diseases, 2021, 108, 382-390.	1.5	18
16	Hepatitis C prevalence among HIV-infected patients in Guinea-Bissau: a descriptive cross-sectional study. International Journal of Infectious Diseases, 2014, 28, 35-40.	1.5	17
17	Diagnostic performance, user acceptability, and safety of unsupervised SARS-CoV-2 rapid antigen-detecting tests performed at home. International Journal of Infectious Diseases, 2022, 116, 358-364.	1.5	17
18	Differential effects of sex in a West African cohort of HIVâ€1, HIVâ€2 and HIVâ€1/2 dually infected patients: men are worse off. Tropical Medicine and International Health, 2016, 21, 253-262.	1.0	16

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19	The relationship between diagnostic tests and case characteristics in Legionnaires' disease. Scandinavian Journal of Infectious Diseases, 2009, 41, 425-432.	1.5	15
20	Lack of awareness of treatment failure among HIVâ€1â€infected patients in Guineaâ€Bissau – a retrospective cohort study. Journal of the International AIDS Society, 2015, 18, 20243.	1.2	15
21	Interobserver Variation of the Rapid Test SD Bioline HIV-1/2 3.0 for HIV Type Discrimination. Journal of Acquired Immune Deficiency Syndromes (1999), 2015, 68, e23-e25.	0.9	13
22	Detection of Pneumocystis jirovecii in oral wash from immunosuppressed patients as a diagnostic tool. PLoS ONE, 2017, 12, e0174012.	1.1	13
23	A clinical score has utility in tuberculosis case-finding among patients with HIV: A feasibility study from Bissau. International Journal of Infectious Diseases, 2020, 92, S78-S84.	1.5	12
24	Diabetes mellitus and impaired fasting glucose in ART-naÃ ⁻ ve patients with HIV-1, HIV-2 and HIV-1/2 dual infection in Guinea-Bissau: a cross-sectional study. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2016, 110, 219-227.	0.7	11
25	HTLV prevalence is no longer following the decreasing HIV prevalence – 20 years of retroviral surveillance in Guinea-Bissau, West Africa. Acta Tropica, 2019, 192, 144-150.	0.9	10
26	Life expectancy of HIV-infected patients followed at the largest hospital in Guinea-Bissau is one-fourth of life expectancy of the background population. Infection, 2021, 49, 631-643.	2.3	9
27	Hepatitis B and C in the adult population of Bissau, Guineaâ€Bissau: a crossâ€sectional survey. Tropical Medicine and International Health, 2020, 25, 255-263.	1.0	7
28	Outbreak of cutaneous larva migrans among Danish students at a high school on Zanzibar. Travel Medicine and Infectious Disease, 2021, 41, 102008.	1.5	5
29	Symptoms reported by SARS-CoV-2 seropositive and seronegative healthcare and administrative employees in Denmark from May to August 2020. International Journal of Infectious Diseases, 2021, 109, 17-23.	1.5	5
30	One-sixth of inpatients in a Danish infectious disease ward have imported diseases: A cross-sectional analysis. Travel Medicine and Infectious Disease, 2017, 20, 43-48.	1.5	4
31	Rapid tests for HIV type discrimination in West Africa may perform differently. Journal of the International AIDS Society, 2015, 18, 19460.	1.2	2
32	Xpert MTB/RIF on urine samples to increase diagnosis of TB in people living with HIV in Guinea-Bissau. International Journal of Infectious Diseases, 2022, 124, S63-S68.	1.5	2
33	Should travellers be offered vaccination against the dengue virus?. Travel Medicine and Infectious Disease, 2019, 27, 2-4.	1.5	1
34	SARS-CoV-2 Infection Rates Following Use of Regular Compared With Defective Respirators When Caring for COVID-19 Patients: A Retrospective Follow-up Study. Annals of Work Exposures and Health, 2022, , .	0.6	1