Shaukat A Khan

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1075525/publications.pdf

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23	582	1170033	889612
papers	citations	9	19
		h-index	g-index

23	23	23	1240
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Near-point-of-care viral load testing during pregnancy and viremia at delivery. Aids, 2022, 36, 711-719.	1.0	1
2	Optimal use of COVID-19 Ag-RDT screening at border crossings to prevent community transmission: A modeling analysis. PLOS Global Public Health, 2022, 2, e0000086.	0.5	0
3	Universal test and treat in relation to HIV disease progression: results from a steppedâ€wedge trial in Eswatini. HIV Medicine, 2021, 22, 54-59.	1.0	0
4	Pointâ€ofâ€care testing can achieve sameâ€day diagnosis for infants and rapid ART initiation: results from government programmes across six African countries. Journal of the International AIDS Society, 2021, 24, e25677.	1.2	13
5	The Impact of Immediate InitiationÂofÂAntiretroviral Therapy on Patients' Healthcare Expenditures: A Stepped-Wedge Randomized Trial in Eswatini. AIDS and Behavior, 2021, 25, 3194-3205.	1.4	3
6	Individual- and Facility-Level Factors Associated with Facility Testing among Men in Malawi: Findings from a Representative Community Survey. Diagnostics, 2021, 11, 950.	1.3	2
7	Feasibility and impact of near-point-of-care integrated tuberculosis/HIV testing in Malawi and Zimbabwe. Aids, 2021, 35, 2531-2537.	1.0	3
8	Longitudinal analysis of client appointment adherence under Universal Test and Treat strategy: A steppedâ€wedge trial. HIV Medicine, 2021, 22, 854-859.	1.0	0
9	Evaluation of near pointâ€ofâ€care viral load implementation in public health facilities across seven countries in subâ€Saharan Africa. Journal of the International AIDS Society, 2021, 24, e25663.	1.2	14
10	Near Point-of-Care HIV Viral Load: Targeted Testing at Large Facilities. Journal of Acquired Immune Deficiency Syndromes (1999), 2021, 86, 258-263.	0.9	12
11	Comparative analysis between self-collected and clinician-collected samples for HPV testing in public health facilities in Zimbabwe. Journal of Clinical Virology, 2021, 145, 105017.	1.6	8
12	Impact of immediate initiation of antiretroviral therapy on HIV patient satisfaction. Aids, 2020, 34, 267-276.	1.0	6
13	Early access to antiretroviral therapy versus standard of care among HIVâ€positive participants in Eswatini in the public health sector: the MaxART steppedâ€wedge randomized controlled trial. Journal of the International AIDS Society, 2020, 23, e25610.	1.2	20
14	Getting to 90â€“90â€“90: Experiences from the MaxART Early Access to ART for All (EAAA) Trial in Eswatini. Current HIV/AIDS Reports, 2020, 17, 324-332.	1.1	5
15	A stepped-wedge randomised trial on the impact of early ART initiation on HIV-patientsâ€™ economic outcomes in Eswatini. ELife, 2020, 9, .	2.8	6
16	Changes in disclosure, adherence and healthcare interactions after the introduction of immediate ART initiation: an analysis of patient experiences in Swaziland. Tropical Medicine and International Health, 2019, 24, 563-570.	1.0	7
17	Understanding reasons for discontinued antiretroviral treatment among clients in test and treat: a qualitative study in Swaziland. Journal of the International AIDS Society, 2018, 21, e25120.	1.2	30
18	Identification of misdiagnosed HIV clients in an Early Access to ART for All implementation study in Swaziland. Journal of the International AIDS Society, 2017, 20, 21756.	1.2	9

#	Article	IF	Citations
19	Poliomyelitis in transgenic mice expressing CD155 under the control of the Tage4 promoter after oral and parenteral poliovirus inoculation. Journal of General Virology, 2014, 95, 1668-1676.	1.3	11
20	Reversal of NK-Cell Exhaustion in Advanced Melanoma by Tim-3 Blockade. Cancer Immunology Research, 2014, 2, 410-422.	1.6	322
21	Dendritic Cells. , 2013, , 117-133.e6.		1
22	Dendritic cells as targets for therapy in rheumatoid arthritis. Nature Reviews Rheumatology, 2009, 5, 566-571.	3.5	103
23	Characterization of the New World Monkey Homologues of Human Poliovirus Receptor CD155. Journal of Virology, 2008, 82, 7167-7179.	1.5	6