

Euphemia Sibanda

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

706
citations

858243

12
h-index

620720

26
g-index

30
all docs

30
docs citations

30
times ranked

968
citing authors

#	ARTICLE	IF	CITATIONS
1	Did you hear about HIV self-testing? HIV self-testing awareness after community-based HIVST distribution in rural Zimbabwe. <i>BMC Infectious Diseases</i> , 2022, 22, 51.	1.3	2
2	Values and preferences of contraceptive methods: a mixed-methods study among sex workers from diverse settings. <i>Sexual and Reproductive Health Matters</i> , 2021, 29, 1913787.	0.7	2
3	Antiretroviral therapy dispensing for patients who are clinically stable. <i>The Lancet Global Health</i> , 2021, 9, e565-e566.	2.9	0
4	Secondary HIV self-test distribution increases male partner testing. <i>The Lancet Global Health</i> , 2021, 9, e1632-e1633.	2.9	2
5	Community-based HIV self-testing: a cluster-randomised trial of supply-side financial incentives and time-trend analysis of linkage to antiretroviral therapy in Zimbabwe. <i>BMJ Global Health</i> , 2021, 6, .	2.0	3
6	Comparison of community-led distribution of HIV self-tests kits with distribution by paid distributors: a cluster randomised trial in rural Zimbabwean communities. <i>BMJ Global Health</i> , 2021, 6, .	2.0	2
7	Costs of integrating HIV self-testing in public health facilities in Malawi, South Africa, Zambia and Zimbabwe. <i>BMJ Global Health</i> , 2021, 6, .	2.0	4
8	ART initiations following community-based distribution of HIV self-tests: meta-analysis and meta-regression of STAR Initiative data. <i>BMJ Global Health</i> , 2021, 6, .	2.0	0
9	Costs of integrating HIV self-testing in public health facilities in Malawi, South Africa, Zambia and Zimbabwe. <i>BMJ Global Health</i> , 2021, 6, e005191.	2.0	7
10	Community-based HIV self-testing: a cluster-randomised trial of supply-side financial incentives and time-trend analysis of linkage to antiretroviral therapy in Zimbabwe. <i>BMJ Global Health</i> , 2021, 6, e003866.	2.0	20
11	ART initiations following community-based distribution of HIV self-tests: meta-analysis and meta-regression of STAR Initiative data. <i>BMJ Global Health</i> , 2021, 6, e004986.	2.0	1
12	Comparison of community-led distribution of HIV self-tests kits with distribution by paid distributors: a cluster randomised trial in rural Zimbabwean communities. <i>BMJ Global Health</i> , 2021, 6, e005000.	2.0	4
13	Secondary distribution of HIV self-tests improves coverage. <i>Lancet HIV</i> , 2020, 7, e732-e733.	2.1	2
14	Use of data from various sources to evaluate and improve the prevention of mother-to-child transmission of HIV programme in Zimbabwe: a data integration exercise. <i>Journal of the International AIDS Society</i> , 2020, 23, e25524.	1.2	8
15	Inequalities in uptake of HIV testing despite scale-up. <i>The Lancet Global Health</i> , 2020, 8, e744-e745.	2.9	4
16	Using research networks to generate trustworthy qualitative public health research findings from multiple contexts. <i>BMC Medical Research Methodology</i> , 2020, 20, 13.	1.4	17
17	Effect of Prices, Distribution Strategies, and Marketing on Demand for HIV Self-testing in Zimbabwe. <i>JAMA Network Open</i> , 2019, 2, e199818.	2.8	20
18	The impact and cost-effectiveness of community-based HIV self-testing in sub-Saharan Africa: a health economic and modelling analysis. <i>Journal of the International AIDS Society</i> , 2019, 22, e25243.	1.2	60

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19	Applying user preferences to optimize the contribution of <scp>HIV</scp> selfâ€testing to reaching the â€first 90â€ target of <scp>UNAIDS</scp> Fastâ€track strategy: results from discrete choice experiments in Zimbabwe. <i>Journal of the International AIDS Society</i> , 2019, 22, e25245.	1.2	40
20	Ability to understand and correctly follow HIV selfâ€test kit instructions for use: applying the cognitive interview technique in Malawi and Zambia. <i>Journal of the International AIDS Society</i> , 2019, 22, e25253.	1.2	32
21	Economic cost analysis of doorâ€toâ€door communityâ€based distribution of HIV selfâ€test kits in Malawi, Zambia and Zimbabwe. <i>Journal of the International AIDS Society</i> , 2019, 22, e25255.	1.2	53
22	Preferences for linkage to HIV care services following a reactive self-test. <i>Aids</i> , 2018, 32, 2043-2049.	1.0	32
23	â€Well, not me, but other women do not register because...â€ Barriers to seeking antenatal care in the context of prevention of mother-to-child transmission of HIV among Zimbabwean women: a mixed-methods study. <i>BMC Pregnancy and Childbirth</i> , 2018, 18, 271.	0.9	9
24	Effect of non-monetary incentives on uptake of couples' counselling and testing among clients attending mobile HIV services in rural Zimbabwe: a cluster-randomised trial. <i>The Lancet Global Health</i> , 2017, 5, e907-e915.	2.9	30
25	â€I will choose when to test, where I want to testâ€™. <i>Aids</i> , 2017, 31, S203-S212.	1.0	119
26	Costs of facility-based HIV testing in Malawi, Zambia and Zimbabwe. <i>PLoS ONE</i> , 2017, 12, e0185740.	1.1	45
27	Good news for retention of women on option B+ in Malawi. <i>Lancet HIV,the</i> , 2016, 3, e151-e152.	2.1	3
28	Manuscript title: Facilitators and barriers to cotrimoxazole prophylaxis among HIV exposed babies: a qualitative study from Harare, Zimbabwe. <i>BMC Public Health</i> , 2015, 15, 784.	1.2	4
29	The magnitude of loss to follow-up of HIV-exposed infants along the prevention of mother-to-child HIV transmission continuum of care. <i>Aids</i> , 2013, 27, 2787-2797.	1.0	154
30	Does Trimethoprim-Sulfamethoxazole Prophylaxis for HIV Induce Bacterial Resistance to Other Antibiotic Classes?: Results of a Systematic Review. <i>Clinical Infectious Diseases</i> , 2011, 52, 1184-1194.	2.9	27