## Anjuli D Wagner

List of Publications by Year in descending order

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Version: 2024-02-01

623188 454577 14 40 959 30 citations g-index h-index papers 41 41 41 1015 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Home-based HIV Testing for Children: A Useful Complement for Caregivers with More Children, Who are Male, and with an HIV Negative Partner. AIDS and Behavior, 2022, 26, 3045-3055.	1.4	1
2	Systems Analysis andÂlmprovement Approach to optimize the pediatric and adolescent HIV Cascade (SAIA-PEDS): a pilot study. Implementation Science Communications, 2022, 3, 49.	0.8	7
3	"∢i>PrEP Gives the Woman the Control―∢/i> Healthcare Worker Perspectives on Using pre-Exposure Prophylaxis (PrEP) During Pregnancy and Postpartum in Kenya. Journal of the International Association of Providers of AIDS Care, 2022, 21, 232595822211110.	0.6	6
4	Caregiver fears and assumptions about child HIV status drive not testing children for HIV. Aids, 2022, 36, 1323-1325.	1.0	0
5	Providing "a beam of light to see the gaps†determinants of implementation of the Systems Analysis and Improvement Approach applied to the pediatric and adolescent HIV cascade in Kenya. Implementation Science Communications, 2022, 3, .	0.8	4
6	Challenges of Discrepant HIV Tests in Pregnant Women in the PrEP eraâ€"to Treat or Not to Treat?. Journal of Infectious Diseases, 2021, 223, 234-237.	1.9	3
7	Male Caregiver Barriers to HIV Index Case Testing of Untested Children. Journal of Acquired Immune Deficiency Syndromes (1999), 2021, 87, e229-e231.	0.9	3
8	Financial Incentives for Pediatric HIV Testing (FIT): Caregiver Insights on Incentive Mechanisms, Focus Populations, and Acceptability for Programmatic Scale Up. AIDS and Behavior, 2021, 25, 2661-2668.	1.4	4
9	Costs of Point-of-Care Viral Load Testing for Adults and Children Living with HIV in Kenya.  Diagnostics, 2021, 11, 140.	1.3	7
10	Financial incentives to increase pediatric HIV testing: a randomized trial. Aids, 2021, 35, 125-130.	1.0	11
11	Defining gaps in pre-exposure prophylaxis delivery for pregnant and post-partum women in high-burden settings using an implementation science framework. Lancet HIV, the, 2020, 7, e582-e592.	2.1	44
12	From research to international scale-up: stakeholder engagement essential in successful design, evaluation and implementation of paediatric HIV testing intervention. Health Policy and Planning, 2020, 35, 1180-1187.	1.0	7
13	Brief Report: Use of the Consolidated Framework for Implementation Research (CFIR) to Characterize Health Care Workers' Perspectives on Financial Incentives to Increase Pediatric HIV Testing. Journal of Acquired Immune Deficiency Syndromes (1999), 2020, 84, e1-e6.	0.9	6
14	Newly diagnosed HIV positive children: a unique index case to improve HIV diagnosis and linkage to care of parents. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2020, 32, 1400-1405.	0.6	1
15	Systems analysis and improvement approach to optimize the hypertension diagnosis and care cascade for PLHIV individuals (SAIA-HTN): a hybrid type III cluster randomized trial. Implementation Science, 2020, 15, 15.	2.5	15
16	What happens at adolescent and young adult HIV clinics? A national survey of models of care, transition and disclosure practices in Kenya. Tropical Medicine and International Health, 2020, 25, 558-565.	1.0	11
17	Can Adolescents and Young Adults in Kenya Afford Free HIV Testing Services?. Journal of the Association of Nurses in AIDS Care, 2020, 31, 483-492.	0.4	1
18	Adolescent transition to adult care for HIV-infected adolescents in Kenya (ATTACH): study protocol for a hybrid effectiveness-implementation cluster randomised trial. BMJ Open, 2020, 10, e039972.	0.8	16

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19	The Utility of SMS to Report Male Partner HIV Self-testing Outcomes Among Women Seeking Reproductive Health Services in Kenya: Cohort Study. JMIR MHealth and UHealth, 2020, 8, e15281.	1.8	2
20	Home- and Clinic-Based Pediatric HIV Index Case Testing in Kenya: Uptake, HIV Prevalence, Linkage to Care, and Missed Opportunities. Journal of Acquired Immune Deficiency Syndromes (1999), 2020, 85, 535-542.	0.9	5
21	Making Smarter Decisions Faster: Systems Engineering to Improve the Global Public Health Response to HIV. Current HIV/AIDS Reports, 2019, 16, 279-291.	1.1	21
22	PrEP Implementation for Mothers in Antenatal Care (PrIMA): study protocol of a cluster randomised trial. BMJ Open, 2019, 9, e025122.	0.8	33
23	Brief Report: Diagnostic Accuracy of Oral Mucosal Transudate Tests Compared with Blood-Based Rapid Tests for HIV Among Children Aged 18 Months to 18 Years in Kenya and Zimbabwe. Journal of Acquired Immune Deficiency Syndromes (1999), 2019, 82, 368-372.	0.9	9
24	Cascade Analysis: An Adaptable Implementation Strategy Across HIV and Non-HIV Delivery Platforms. Journal of Acquired Immune Deficiency Syndromes (1999), 2019, 82, S322-S331.	0.9	23
25	Acceptability and outcomes of distributing HIV self-tests for male partner testing in Kenyan maternal and child health and family planning clinics. Aids, 2019, 33, 1369-1378.	1.0	42
26	Brief Report: Cofactors of Mortality Among Hospitalized HIV-Infected Children Initiating Antiretroviral Therapy in Kenya. Journal of Acquired Immune Deficiency Syndromes (1999), 2019, 81, 138-144.	0.9	7
27	Influence and involvement of support people in adolescent and young adult HIV testing. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2019, 31, 105-112.	0.6	7
28	Financial Incentives to Motivate Pediatric HIV Testingâ€"Assessing the Potential for Coercion, Inducement, and Voluntariness. Journal of Acquired Immune Deficiency Syndromes (1999), 2018, 78, e15-e18.	0.9	4
29	Brief Report: Disclosure, Consent, Opportunity Costs, and Inaccurate Risk Assessment Deter Pediatric HIV Testing: A Mixed-Methods Study. Journal of Acquired Immune Deficiency Syndromes (1999), 2018, 77, 393-399.	0.9	15
30	Financial Incentives for Pediatric HIV Testing in Kenya. Pediatric Infectious Disease Journal, 2018, 37, 1142-1144.	1.1	7
31	Financial Incentives to Increase Uptake of Pediatric HIV Testing (FIT): study protocol for a randomised controlled trial in Kenya. BMJ Open, 2018, 8, e024310.	0.8	11
32	Brief Report: Integration of PrEP Services Into Routine Antenatal and Postnatal Care: Experiences From an Implementation Program in Western Kenya. Journal of Acquired Immune Deficiency Syndromes (1999), 2018, 79, 590-595.	0.9	57
33	Infant/child rapid serology tests fail to reliably assess HIV exposure among sick hospitalized infants. Aids, 2017, 31, F1-F7.	1.0	6
34	Continuous quality improvement intervention for adolescent and young adult HIV testing services in Kenya improves HIV knowledge. Aids, 2017, 31, S243-S252.	1.0	16
35	Hospitalized Children Reveal Health Systems Gaps in the Mother–Child HIV Care Cascade in Kenya. AIDS Patient Care and STDs, 2016, 30, 119-124.	1.1	19
36	Implementation and Operational Research: Active Referral of Children of HIV-Positive Adults Reveals High Prevalence of Undiagnosed HIV. Journal of Acquired Immune Deficiency Syndromes (1999), 2016, 73, e83-e89.	0.9	39

#	Article	IF	CITATIONS
37	High mortality in HIV-infected children diagnosed in hospital underscores need for faster diagnostic turnaround time in prevention of mother-to-child transmission of HIV (PMTCT) programs. BMC Pediatrics, 2015, 15, 10.	0.7	43
38	Incident HIV during Pregnancy and Postpartum and Risk of Mother-to-Child HIV Transmission: A Systematic Review and Meta-Analysis. PLoS Medicine, 2014, 11, e1001608.	3.9	364
39	Effective Control of Schistosoma haematobium Infection in a Ghanaian Community following Installation of a Water Recreation Area. PLoS Neglected Tropical Diseases, 2012, 6, e1709.	1.3	39
40	Diagnostic accuracy of urine filtration and dipstick tests for Schistosoma haematobium infection in a lightly infected population of Chanaian schoolchildren. Acta Tropica, 2011, 118, 123-127.	0.9	43