

Anjuli D Wagner

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

959
citations

623188

14
h-index

454577

30
g-index

41
all docs

41
docs citations

41
times ranked

1015
citing authors

#	ARTICLE	IF	CITATIONS
1	Incident HIV during Pregnancy and Postpartum and Risk of Mother-to-Child HIV Transmission: A Systematic Review and Meta-Analysis. <i>PLoS Medicine</i> , 2014, 11, e1001608.	3.9	364
2	Brief Report: Integration of PrEP Services Into Routine Antenatal and Postnatal Care: Experiences From an Implementation Program in Western Kenya. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2018, 79, 590-595.	0.9	57
3	Defining gaps in pre-exposure prophylaxis delivery for pregnant and post-partum women in high-burden settings using an implementation science framework. <i>Lancet HIV</i> , 2020, 7, e582-e592.	2.1	44
4	Diagnostic accuracy of urine filtration and dipstick tests for <i>Schistosoma haematobium</i> infection in a lightly infected population of Ghanaian schoolchildren. <i>Acta Tropica</i> , 2011, 118, 123-127.	0.9	43
5	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. <i>BMC Pediatrics</i> , 2015, 15, 10.	0.7	43
6	Acceptability and outcomes of distributing HIV self-tests for male partner testing in Kenyan maternal and child health and family planning clinics. <i>Aids</i> , 2019, 33, 1369-1378.	1.0	42
7	Effective Control of <i>Schistosoma haematobium</i> Infection in a Ghanaian Community following Installation of a Water Recreation Area. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1709.	1.3	39
8	Implementation and Operational Research: Active Referral of Children of HIV-Positive Adults Reveals High Prevalence of Undiagnosed HIV. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2016, 73, e83-e89.	0.9	39
9	PrEP Implementation for Mothers in Antenatal Care (PrIMA): study protocol of a cluster randomised trial. <i>BMJ Open</i> , 2019, 9, e025122.	0.8	33
10	Cascade Analysis: An Adaptable Implementation Strategy Across HIV and Non-HIV Delivery Platforms. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2019, 82, S322-S331.	0.9	23
11	Making Smarter Decisions Faster: Systems Engineering to Improve the Global Public Health Response to HIV. <i>Current HIV/AIDS Reports</i> , 2019, 16, 279-291.	1.1	21
12	Hospitalized Children Reveal Health Systems Gaps in the Motherâ€“Child HIV Care Cascade in Kenya. <i>AIDS Patient Care and STDs</i> , 2016, 30, 119-124.	1.1	19
13	Continuous quality improvement intervention for adolescent and young adult HIV testing services in Kenya improves HIV knowledge. <i>Aids</i> , 2017, 31, S243-S252.	1.0	16
14	Adolescent transition to adult care for HIV-infected adolescents in Kenya (ATTACH): study protocol for a hybrid effectiveness-implementation cluster randomised trial. <i>BMJ Open</i> , 2020, 10, e039972.	0.8	16
15	Brief Report: Disclosure, Consent, Opportunity Costs, and Inaccurate Risk Assessment Deter Pediatric HIV Testing: A Mixed-Methods Study. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2018, 77, 393-399.	0.9	15
16	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. <i>Implementation Science</i> , 2020, 15, 15.	2.5	15
17	Financial Incentives to Increase Uptake of Pediatric HIV Testing (FIT): study protocol for a randomised controlled trial in Kenya. <i>BMJ Open</i> , 2018, 8, e024310.	0.8	11
18	What happens at adolescent and young adult HIV clinics? A national survey of models of care, transition and disclosure practices in Kenya. <i>Tropical Medicine and International Health</i> , 2020, 25, 558-565.	1.0	11

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19	Financial incentives to increase pediatric HIV testing: a randomized trial. <i>Aids</i> , 2021, 35, 125-130.	1.0	11
20	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. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2019, 82, 368-372.	0.9	9
21	Financial Incentives for Pediatric HIV Testing in Kenya. <i>Pediatric Infectious Disease Journal</i> , 2018, 37, 1142-1144.	1.1	7
22	Brief Report: Cofactors of Mortality Among Hospitalized HIV-Infected Children Initiating Antiretroviral Therapy in Kenya. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2019, 81, 138-144.	0.9	7
23	Influence and involvement of support people in adolescent and young adult HIV testing. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2019, 31, 105-112.	0.6	7
24	From research to international scale-up: stakeholder engagement essential in successful design, evaluation and implementation of paediatric HIV testing intervention. <i>Health Policy and Planning</i> , 2020, 35, 1180-1187.	1.0	7
25	Costs of Point-of-Care Viral Load Testing for Adults and Children Living with HIV in Kenya. <i>Diagnostics</i> , 2021, 11, 140.	1.3	7
26	Systems Analysis and Improvement Approach to optimize the pediatric and adolescent HIV Cascade (SAIA-PEDS): a pilot study. <i>Implementation Science Communications</i> , 2022, 3, 49.	0.8	7
27	Infant/child rapid serology tests fail to reliably assess HIV exposure among sick hospitalized infants. <i>Aids</i> , 2017, 31, F1-F7.	1.0	6
28	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. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2020, 84, e1-e6.	0.9	6
29	PrEP Gives the Woman the Control Healthcare Worker Perspectives on Using pre-Exposure Prophylaxis (PrEP) During Pregnancy and Postpartum in Kenya. <i>Journal of the International Association of Providers of AIDS Care</i> , 2022, 21, 232595822211110.	0.6	6
30	Home- and Clinic-Based Pediatric HIV Index Case Testing in Kenya: Uptake, HIV Prevalence, Linkage to Care, and Missed Opportunities. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2020, 85, 535-542.	0.9	5
31	Financial Incentives to Motivate Pediatric HIV Testing—Assessing the Potential for Coercion, Inducement, and Voluntariness. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2018, 78, e15-e18.	0.9	4
32	Financial Incentives for Pediatric HIV Testing (FIT): Caregiver Insights on Incentive Mechanisms, Focus Populations, and Acceptability for Programmatic Scale Up. <i>AIDS and Behavior</i> , 2021, 25, 2661-2668.	1.4	4
33	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. <i>Implementation Science Communications</i> , 2022, 3, .	0.8	4
34	Challenges of Discrepant HIV Tests in Pregnant Women in the PrEP era—'to Treat or Not to Treat?'. <i>Journal of Infectious Diseases</i> , 2021, 223, 234-237.	1.9	3
35	Male Caregiver Barriers to HIV Index Case Testing of Untested Children. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2021, 87, e229-e231.	0.9	3
36	The Utility of SMS to Report Male Partner HIV Self-testing Outcomes Among Women Seeking Reproductive Health Services in Kenya: Cohort Study. <i>JMIR MHealth and UHealth</i> , 2020, 8, e15281.	1.8	2

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37	Newly diagnosed HIV positive children: a unique index case to improve HIV diagnosis and linkage to care of parents. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2020, 32, 1400-1405.	0.6	1
38	Can Adolescents and Young Adults in Kenya Afford Free HIV Testing Services?. <i>Journal of the Association of Nurses in AIDS Care</i> , 2020, 31, 483-492.	0.4	1
39	Home-based HIV Testing for Children: A Useful Complement for Caregivers with More Children, Who are Male, and with an HIV Negative Partner. <i>AIDS and Behavior</i> , 2022, 26, 3045-3055.	1.4	1
40	Caregiver fears and assumptions about child HIV status drive not testing children for HIV. <i>Aids</i> , 2022, 36, 1323-1325.	1.0	0