

Monica Gandhi

List of Publications by Year in descending order

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Version: 2024-02-01

196
papers

7,587
citations

66343

42
h-index

76900

74
g-index

204
all docs

204
docs citations

204
times ranked

9938
citing authors

#	ARTICLE	IF	CITATIONS
1	Asymptomatic Transmission, the Achilles™ Heel of Current Strategies to Control Covid-19. New England Journal of Medicine, 2020, 382, 2158-2160.	27.0	976
2	SEXDIFFERENCES INPHARMACOKINETICS ANDPHARMACODYNAMICS. Annual Review of Pharmacology and Toxicology, 2004, 44, 499-523.	9.4	438
3	Facial Masking for Covid-19 – Potential for –Variolation– as We Await a Vaccine. New England Journal of Medicine, 2020, 383, e101.	27.0	182
4	Masks Do More Than Protect Others During COVID-19: Reducing the Inoculum of SARS-CoV-2 to Protect the Wearer. Journal of General Internal Medicine, 2020, 35, 3063-3066.	2.6	180
5	Does Patient Sex Affect Human Immunodeficiency Virus Levels?. Clinical Infectious Diseases, 2002, 35, 313-322.	5.8	156
6	Long-term SARS-CoV-2-specific immune and inflammatory responses in individuals recovering from COVID-19 with and without post-acute symptoms. Cell Reports, 2021, 36, 109518.	6.4	142
7	Strong Relationship between Oral Dose and Tenofovir Hair Levels in a Randomized Trial: Hair as a Potential Adherence Measure for Pre-Exposure Prophylaxis (PrEP). PLoS ONE, 2014, 9, e83736.	2.5	125
8	Estrogen receptor-1 is a key regulator of HIV-1 latency that imparts gender-specific restrictions on the latent reservoir. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E7795-E7804.	7.1	121
9	SARS-CoV-2 antibody magnitude and detectability are driven by disease severity, timing, and assay. Science Advances, 2021, 7, .	10.3	117
10	Atazanavir Concentration in Hair Is the Strongest Predictor of Outcomes on Antiretroviral Therapy. Clinical Infectious Diseases, 2011, 52, 1267-1275.	5.8	116
11	Low Lopinavir Plasma or Hair Concentrations Explain Second-Line Protease Inhibitor Failures in a Resource-Limited Setting. Journal of Acquired Immune Deficiency Syndromes (1999), 2011, 56, 333-339.	2.1	101
12	SARS-CoV-2 seroprevalence, and IgG concentration and pseudovirus neutralising antibody titres after infection, compared by HIV status: a matched case-control observational study. Lancet HIV,the, 2021, 8, e334-e341.	4.7	99
13	Community Transmission of Severe Acute Respiratory Syndrome Coronavirus 2 Disproportionately Affects the Latinx Population During Shelter-in-Place in San Francisco. Clinical Infectious Diseases, 2021, 73, S127-S135.	5.8	94
14	Uptake, engagement, and adherence to pre-exposure prophylaxis offered after population HIV testing in rural Kenya and Uganda: 72-week interim analysis of observational data from the SEARCH study. Lancet HIV,the, 2020, 7, e249-e261.	4.7	94
15	Poverty, unstable housing, and HIV infection among women living in the United States. Current HIV/AIDS Reports, 2007, 4, 181-186.	3.1	92
16	Protease inhibitor levels in hair strongly predict virologic response to treatment. Aids, 2009, 23, 471-478.	2.2	92
17	Sensitive analysis of anti-HIV drugs, efavirenz, lopinavir and ritonavir, in human hair by liquid chromatography coupled with tandem mass spectrometry. Rapid Communications in Mass Spectrometry, 2008, 22, 3401-3409.	1.5	83
18	Approaches to Objectively Measure Antiretroviral Medication Adherence and Drive Adherence Interventions. Current HIV/AIDS Reports, 2020, 17, 301-314.	3.1	83

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19	Comparison of Measures of Adherence to Human Immunodeficiency Virus Preexposure Prophylaxis Among Adolescent and Young Men Who Have Sex With Men in the United States. <i>Clinical Infectious Diseases</i> , 2018, 66, 213-219.	5.8	82
20	Loneliness in Older Adults Living with HIV. <i>AIDS and Behavior</i> , 2018, 22, 1475-1484.	2.7	82
21	Antiretroviral Concentrations in Small Hair Samples as a Feasible Marker of Adherence in Rural Kenya. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2014, 66, 311-315.	2.1	80
22	Eligibility criteria for HIV clinical trials and generalizability of results: the gap between published reports and study protocols. <i>Aids</i> , 2005, 19, 1885-1896.	2.2	79
23	Viral suppression rates in a safety-net HIV clinic in San Francisco destabilized during COVID-19. <i>Aids</i> , 2020, 34, 2328-2331.	2.2	76
24	A Pharmacist-Led Program to Evaluate and Reduce Polypharmacy and Potentially Inappropriate Prescribing in Older HIV-Positive Patients. <i>Pharmacotherapy</i> , 2017, 37, 1498-1506.	2.6	73
25	Sex-Based Differences in Human Immunodeficiency Virus Type 1 Reservoir Activity and Residual Immune Activation. <i>Journal of Infectious Diseases</i> , 2019, 219, 1084-1094.	4.0	73
26	Comparing the Novel Method of Assessing PrEP Adherence/Exposure Using Hair Samples to Other Pharmacologic and Traditional Measures. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2015, 68, 13-20.	2.1	72
27	Association of age, baseline kidney function, and medication exposure with declines in creatinine clearance on pre-exposure prophylaxis: an observational cohort study. <i>Lancet HIV</i> , 2016, 3, e521-e528.	4.7	66
28	Newly Acquired Infection With Multidrug-Resistant HIV-1 in a Patient Adherent to Preexposure Prophylaxis. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2017, 76, e104-e106.	2.1	64
29	HIV pre-exposure prophylaxis for women. <i>Journal of Virus Eradication</i> , 2016, 2, 149-155.	0.5	63
30	Strong Correlation Between Concentrations of Tenofovir (TFV) Emtricitabine (FTC) in Hair and TFV Diphosphate and FTC Triphosphate in Dried Blood Spots in the iPrEx Open Label Extension: Implications for Pre-exposure Prophylaxis Adherence Monitoring. <i>Journal of Infectious Diseases</i> , 2015, 212, 1402-1406.	4.0	62
31	Common clinical conditions " age, low BMI, ritonavir use, mild renal impairment " affect tenofovir pharmacokinetics in a large cohort of HIV-infected women. <i>Aids</i> , 2014, 28, 59-66.	2.2	61
32	A mentor training program improves mentoring competency for researchers working with early-career investigators from underrepresented backgrounds. <i>Advances in Health Sciences Education</i> , 2015, 20, 683-689.	3.3	61
33	A Single-Nucleotide Polymorphism in CYP2B6 Leads to >3-Fold Increases in Efavirenz Concentrations in Plasma and Hair Among HIV-Infected Women. <i>Journal of Infectious Diseases</i> , 2012, 206, 1453-1461.	4.0	59
34	Drug Overdose Deaths Before and After Shelter-in-Place Orders During the COVID-19 Pandemic in San Francisco. <i>JAMA Network Open</i> , 2021, 4, e2110452.	5.9	59
35	Importance of non-pharmaceutical interventions in lowering the viral inoculum to reduce susceptibility to infection by SARS-CoV-2 and potentially disease severity. <i>Lancet Infectious Diseases</i> , 2021, 21, e296-e301.	9.1	57
36	Persistence, Magnitude, and Patterns of Postacute Symptoms and Quality of Life Following Onset of SARS-CoV-2 Infection: Cohort Description and Approaches for Measurement. <i>Open Forum Infectious Diseases</i> , 2022, 9, ofab640.	0.9	56

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37	Hair concentrations of antiretrovirals predict viral suppression in HIV-infected pregnant and breastfeeding Ugandan women. <i>Aids</i> , 2015, 29, 825-830.	2.2	53
38	Differences in Cumulative Exposure and Adherence to Tenofovir in the VOICE, iPrEx OLE, and PrEP Demo Studies as Determined via Hair Concentrations. <i>AIDS Research and Human Retroviruses</i> , 2017, 33, 778-783.	1.1	52
39	Utility of Different Adherence Measures for PrEP: Patterns and Incremental Value. <i>AIDS and Behavior</i> , 2018, 22, 1165-1173.	2.7	51
40	COVID-19 Susceptibility and Outcomes Among People Living With HIV in San Francisco. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2021, 86, 19-21.	2.1	51
41	Evaluation of a novel community-based COVID-19 "Test-to-Care"™ model for low-income populations. <i>PLoS ONE</i> , 2020, 15, e0239400.	2.5	51
42	Brief Report: Validation of a Urine Tenofovir Immunoassay for Adherence Monitoring to PrEP and ART and Establishing the Cutoff for a Point-of-Care Test. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2019, 81, 72-77.	2.1	50
43	Creating More Effective Mentors: Mentoring the Mentor. <i>AIDS and Behavior</i> , 2016, 20, 294-303.	2.7	49
44	Missed Visits Associated With Future Preexposure Prophylaxis (PrEP) Discontinuation Among PrEP Users in a Municipal Primary Care Health Network. <i>Open Forum Infectious Diseases</i> , 2019, 6, ofz101.	0.9	49
45	Randomized controlled trial of a positive affect intervention to reduce HIV viral load among sexual minority men who use methamphetamine. <i>Journal of the International AIDS Society</i> , 2019, 22, e25436.	3.0	49
46	Hair levels of preexposure prophylaxis drugs measure adherence and are associated with renal decline among men/transwomen. <i>Aids</i> , 2017, 31, 2245-2251.	2.2	47
47	Using the multiphase optimization strategy (MOST) to optimize an HIV care continuum intervention for vulnerable populations: a study protocol. <i>BMC Public Health</i> , 2017, 17, 383.	2.9	46
48	Hair and Plasma Data Show That Lopinavir, Ritonavir, and Efavirenz All Transfer From Mother to Infant In Utero, But Only Efavirenz Transfers via Breastfeeding. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2013, 63, 578-584.	2.1	45
49	Efficacy and safety of lopinavir/ritonavir versus efavirenz-based antiretroviral therapy in HIV-infected pregnant Ugandan women. <i>Aids</i> , 2015, 29, 183-191.	2.2	45
50	Hair It Is: The Long and Short of Monitoring Antiretroviral Treatment. <i>Annals of Internal Medicine</i> , 2002, 137, 696.	3.9	44
51	Acquisition of tenofovir-susceptible, emtricitabine-resistant HIV despite high adherence to daily pre-exposure prophylaxis: a case report. <i>Lancet HIV</i> , 2019, 6, e43-e50.	4.7	43
52	Nevirapine Concentration in Hair Samples Is a Strong Predictor of Virologic Suppression in a Prospective Cohort of HIV-Infected Patients. <i>PLoS ONE</i> , 2015, 10, e0129100.	2.5	43
53	Seroconversion on preexposure prophylaxis. <i>Aids</i> , 2018, 32, F1-F4.	2.2	42
54	Development and Validation of an Immunoassay for Tenofovir in Urine as a Real-Time Metric of Antiretroviral Adherence. <i>EClinicalMedicine</i> , 2018, 2-3, 22-28.	7.1	42

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55	Differences in Post-mRNA Vaccination Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Immunoglobulin G (IgG) Concentrations and Surrogate Virus Neutralization Test Response by Human Immunodeficiency Virus (HIV) Status and Type of Vaccine: A Matched Case-Control Observational Study. <i>Clinical Infectious Diseases</i> , 2022, 75, e916-e919.	5.8	42
56	Short Communication: A Low-Cost Method for Analyzing Nevirapine Levels in Hair as a Marker of Adherence in Resource-Limited Settings. <i>AIDS Research and Human Retroviruses</i> , 2014, 30, 25-28.	1.1	41
57	Implementation and Operational Research. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2015, 69, e127-e134.	2.1	41
58	Assessment of HIV antiretroviral therapy adherence by measuring drug concentrations in hair among children in rural Uganda. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2015, 27, 327-332.	1.2	41
59	Degree of Housing Instability Shows Independent "Dose-Response" With Virologic Suppression Rates Among People Living With Human Immunodeficiency Virus. <i>Open Forum Infectious Diseases</i> , 2018, 5, ofy035.	0.9	41
60	Pharmacokinetics of lopinavir/ritonavir and efavirenz in food insecure HIV-infected pregnant and breastfeeding women in tororo, uganda. <i>Journal of Clinical Pharmacology</i> , 2014, 54, 121-132.	2.0	40
61	Movement between facilities for HIV care among a mobile population in Kenya: transfer, loss to follow-up, and reengagement. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2016, 28, 1386-1393.	1.2	40
62	Missed opportunities to prevent HIV infections among pre-exposure prophylaxis users: a population-based mixed methods study, San Francisco, United States. <i>Journal of the International AIDS Society</i> , 2020, 23, e25472.	3.0	40
63	"The Pleasure Is Better as I've Gotten Older": Sexual Health, Sexuality, and Sexual Risk Behaviors Among Older Women Living With HIV. <i>Archives of Sexual Behavior</i> , 2017, 46, 1137-1150.	1.9	38
64	Gendered dimensions of population mobility associated with HIV across three epidemics in rural Eastern Africa. <i>Health and Place</i> , 2019, 57, 339-351.	3.3	38
65	Development and validation of the first point-of-care assay to objectively monitor adherence to HIV treatment and prevention in real-time in routine settings. <i>Aids</i> , 2020, 34, 255-260.	2.2	38
66	Association of self-reported race with AIDS death in continuous HAART users in a cohort of HIV-infected women in the United States. <i>Aids</i> , 2013, 27, 2413-2423.	2.2	37
67	Microanalysis of the antiretroviral nevirapine in human hair from HIV-infected patients by liquid chromatography-tandem mass spectrometry. <i>Analytical and Bioanalytical Chemistry</i> , 2011, 401, 1923-1933.	3.7	36
68	Acquisition of Multidrug-Resistant Human Immunodeficiency Virus Type 1 Infection in a Patient Taking Preexposure Prophylaxis. <i>Clinical Infectious Diseases</i> , 2018, 67, 962-964.	5.8	35
69	HIV incidence after pre-exposure prophylaxis initiation among women and men at elevated HIV risk: A population-based study in rural Kenya and Uganda. <i>PLoS Medicine</i> , 2021, 18, e1003492.	8.4	35
70	HIV and women in the USA: what we know and where to go from here. <i>Lancet, The</i> , 2021, 397, 1107-1115.	18.7	35
71	Smoking Cessation and Recidivism in the Women's Interagency Human Immunodeficiency Virus Study. <i>American Journal of Preventive Medicine</i> , 2014, 47, 53-69.	3.0	33
72	Implementation challenges for long-acting antivirals as treatment. <i>Current Opinion in HIV and AIDS</i> , 2015, 10, 282-289.	3.8	33

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73	Behavioral Intervention Improves Treatment Outcomes Among HIV-Infected Individuals Who Have Delayed, Declined, or Discontinued Antiretroviral Therapy: A Randomized Controlled Trial of a Novel Intervention. <i>AIDS and Behavior</i> , 2015, 19, 1801-1817.	2.7	33
74	Population mobility associated with higher risk sexual behaviour in eastern African communities participating in a Universal Testing and Treatment trial. <i>Journal of the International AIDS Society</i> , 2018, 21, e25115.	3.0	33
75	HIV pre-exposure prophylaxis for women. <i>Journal of Virus Eradication</i> , 2016, 2, 149-55.	0.5	33
76	Using Lopinavir Concentrations in Hair Samples to Assess Treatment Outcomes on Second-Line Regimens Among Asian Children. <i>AIDS Research and Human Retroviruses</i> , 2015, 31, 1009-1014.	1.1	32
77	Brief Report: A Panel Management and Patient Navigation Intervention Is Associated With Earlier PrEP Initiation in a Safety-Net Primary Care Health System. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2018, 79, 347-351.	2.1	31
78	Uniting Infectious Disease and Physical Science Principles on the Importance of Face Masks for COVID-19. <i>Med</i> , 2021, 2, 29-32.	4.4	30
79	Revisiting COVID-19 policies: 10 evidence-based recommendations for where to go from here. <i>BMC Public Health</i> , 2021, 21, 2084.	2.9	30
80	COVID-19 Vaccine Hesitancy Among PLWH in South India: Implications for Vaccination Campaigns. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2021, 88, 421-425.	2.1	29
81	Low tenofovir level in urine by a novel immunoassay is associated with seroconversion in a preexposure prophylaxis demonstration project. <i>Aids</i> , 2019, 33, 867-872.	2.2	29
82	The Effect of a "Universal Antiretroviral Therapy" Recommendation on HIV RNA Levels Among HIV-Infected Patients Entering Care With a CD4 Count Greater Than 500/ÅL in a Public Health Setting. <i>Clinical Infectious Diseases</i> , 2012, 55, 1690-1697.	5.8	28
83	Development and Implementation of a Workshop to Enhance the Effectiveness of Mentors Working with Diverse Mentees in HIV Research. <i>AIDS Research and Human Retroviruses</i> , 2014, 30, 730-737.	1.1	28
84	Patient and provider perceptions of a comprehensive care program for HIV-positive adults over 50 years of age: The formation of the Golden Compass HIV and aging care program in San Francisco. <i>PLoS ONE</i> , 2018, 13, e0208486.	2.5	26
85	â€œWan Kanyaklaâ€(We are together): Community transformations in Kenya following a social network intervention for HIV care. <i>Social Science and Medicine</i> , 2015, 147, 332-340.	3.8	25
86	Antiretroviral drug concentrations in hair are associated with virologic outcomes among young people living with HIV in Tanzania. <i>Aids</i> , 2018, 32, 1115-1123.	2.2	25
87	Defining a Cutoff for Atazanavir in Hair Samples Associated With Virological Failure Among Adolescents Failing Second-Line Antiretroviral Treatment. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2017, 76, 55-59.	2.1	24
88	Urine Tenofovir Concentrations Correlate With Plasma and Relate to Tenofovir Disoproxil Fumarate Adherence: A Randomized, Directly Observed Pharmacokinetic Trial (TARGET Study). <i>Clinical Infectious Diseases</i> , 2020, 70, 2143-2151.	5.8	24
89	Mentoring the Mentors: Implementation and Evaluation of Four Fogarty-Sponsored Mentoring Training Workshops in Low-and Middle-Income Countries. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 20-28.	1.4	24
90	Brief Report: Adherence Biomarker Measurements in Older and Younger HIV-Infected Adults Receiving Tenofovir-Based Therapy. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2018, 77, 295-298.	2.1	23

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91	Nonnucleoside Reverse Transcriptase Inhibitor Pharmacokinetics in a Large Unselected Cohort of HIV-Infected Women. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2009, 50, 482-491.	2.1	22
92	Addressing the Sexually Transmitted Infection and HIV Syndemic. <i>JAMA - Journal of the American Medical Association</i> , 2019, 321, 1356.	7.4	22
93	Antiretroviral Concentrations in Hair Strongly Predict Virologic Response in a Large Human Immunodeficiency Virus Treatment-naïve Clinical Trial. <i>Clinical Infectious Diseases</i> , 2019, 68, 1044-1047.	5.8	22
94	Coronavirus Disease 2019 (COVID-19) and HIV Spotlight the United States Imperative for Permanent Affordable Housing. <i>Clinical Infectious Diseases</i> , 2021, 72, 2042-2043.	5.8	22
95	Moving Antiretroviral Adherence Assessments to the Modern Era: Correlations Among Three Novel Measures of Adherence. <i>AIDS and Behavior</i> , 2020, 24, 284-290.	2.7	21
96	Pre-exposure Prophylaxis With Tenofovir Disoproxil Fumarate/Emtricitabine and Kidney Tubular Dysfunction in HIV-Uninfected Individuals. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2018, 78, 169-174.	2.1	20
97	Human papillomavirus knowledge, vaccine acceptance, and vaccine series completion among female entertainment and sex workers in Phnom Penh, Cambodia: the Young Women's Health Study. <i>International Journal of STD and AIDS</i> , 2015, 26, 893-902.	1.1	19
98	Brief Report: Lopinavir Hair Concentrations Are the Strongest Predictor of Viremia in HIV-Infected Asian Children and Adolescents on Second-Line Antiretroviral Therapy. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2017, 76, 367-371.	2.1	19
99	Point-of-care and Near Real-time Testing for Antiretroviral Adherence Monitoring to HIV Treatment and Prevention. <i>Current HIV/AIDS Reports</i> , 2020, 17, 487-498.	3.1	19
100	A Simple Pre-Exposure Prophylaxis (PrEP) Optimization Intervention for Health Care Providers Prescribing PrEP: Pilot Study. <i>JMIR Formative Research</i> , 2018, 2, e2.	1.4	19
101	Viral suppression during COVID-19 among people with HIV experiencing homelessness in a low-barrier clinic-based program. <i>Aids</i> , 2021, 35, 517-519.	2.2	19
102	Comparing pharmacologic measures of tenofovir exposure in a U.S. pre-exposure prophylaxis randomized trial. <i>PLoS ONE</i> , 2018, 13, e0190118.	2.5	18
103	Measuring Adherence to Antiretroviral Therapy via Hair Concentrations in India. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2019, 81, 202-206.	2.1	18
104	Brief Report: Cocaine Use and Pre-exposure Prophylaxis: Adherence, Care Engagement, and Kidney Function. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2019, 81, 78-82.	2.1	18
105	Increase of perceived frequency of neighborhood domestic violence is associated with increase of women's depression symptoms in a nationally representative longitudinal study in South Africa. <i>Social Science and Medicine</i> , 2015, 131, 89-97.	3.8	17
106	Housing Instability Results in Increased Acute Care Utilization in an Urban HIV Clinic Cohort. <i>Open Forum Infectious Diseases</i> , 2019, 6, ofz148.	0.9	17
107	The Time for Universal Masking of the Public for Coronavirus Disease 2019 Is Now. <i>Open Forum Infectious Diseases</i> , 2020, 7, ofaa131.	0.9	17
108	Cumulative Antiretroviral Exposure Measured in Hair Is Not Associated With Measures of HIV Persistence or Inflammation Among Individuals on Suppressive ART. <i>Journal of Infectious Diseases</i> , 2018, 218, 234-238.	4.0	16

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109	Brief Report: Short-Term Adherence Marker to PrEP Predicts Future Nonretention in a Large PrEP Demo Project: Implications for Point-of-Care Adherence Testing. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2019, 81, 158-162.	2.1	16
110	Motivational Interviewing to Reduce Drug Use and HIV Incidence Among Young Men Who Have Sex With Men in Relationships and Are High Priority for Pre-Exposure Prophylaxis (Project PARTNER): Randomized Controlled Trial Protocol. <i>JMIR Research Protocols</i> , 2019, 8, e13015.	1.0	16
111	Predicting death over 8 years in a prospective cohort of HIV-infected women: the Women's Interagency HIV Study. <i>BMJ Open</i> , 2017, 7, e013993.	1.9	15
112	Strong Correlation Between Concentrations of Antiretrovirals in Home-Collected and Study-Collected Hair Samples: Implications for Adherence Monitoring. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2017, 76, e101-e103.	2.1	15
113	Operationalizing Human Immunodeficiency Virus Cure-related Trials with Analytic Treatment Interruptions During the Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Pandemic: A Collaborative Approach. <i>Clinical Infectious Diseases</i> , 2021, 72, 1843-1849.	5.8	15
114	Quantifying Isoniazid Levels in Small Hair Samples: A Novel Method for Assessing Adherence during the Treatment of Latent and Active Tuberculosis. <i>PLoS ONE</i> , 2016, 11, e0155887.	2.5	15
115	Similar tenofovir hair concentrations in men and women after directly observed dosing of tenofovir disoproxil fumarate/emtricitabine. <i>Aids</i> , 2018, 32, 2189-2194.	2.2	14
116	Feasibility and acceptability of novel methods to estimate antiretroviral adherence: A longitudinal study. <i>PLoS ONE</i> , 2019, 14, e0210791.	2.5	14
117	The Golden Compass Program: Overview of the Initial Implementation of a Comprehensive Program for Older Adults Living with HIV. <i>Journal of the International Association of Providers of AIDS Care</i> , 2020, 19, 232595822093526.	1.5	14
118	Testing a Real-Time Tenofovir Urine Adherence Assay for Monitoring and Providing Feedback to Preexposure Prophylaxis in Kenya (PUMA): Protocol for a Pilot Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2020, 9, e15029.	1.0	14
119	Patient and clinician perspectives on optimizing graphical displays of longitudinal medication adherence data. <i>Patient Education and Counseling</i> , 2019, 102, 1090-1097.	2.2	13
120	Brief Report: Understanding Preferences for HIV Care Among Patients Experiencing Homelessness or Unstable Housing: A Discrete Choice Experiment. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2020, 85, 444-449.	2.1	13
121	Evaluation of the POP-UP programme: a multicomponent model of care for people living with HIV with homelessness or unstable housing. <i>Aids</i> , 2021, 35, 1241-1246.	2.2	13
122	Acceptability and Feasibility of Self-Collecting Biological Specimens for HIV, Sexually Transmitted Infection, and Adherence Testing Among High-Risk Populations (Project Caboodle!): Protocol for an Exploratory Mixed-Methods Study. <i>JMIR Research Protocols</i> , 2019, 8, e13647.	1.0	13
123	Drug Resistance, Rather than Low Tenofovir Levels in Blood or Urine, Is Associated with Tenofovir, Emtricitabine, and Efavirenz Failure in Resource-Limited Settings. <i>AIDS Research and Human Retroviruses</i> , 2022, 38, 455-462.	1.1	13
124	Short- and Long-Term Pharmacologic Measures of HIV Pre-exposure Prophylaxis Use Among High-Risk Men Who Have Sex With Men in HPTN 067/ADAPT. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2019, 82, 149-158.	2.1	12
125	HIV preexposure prophylaxis with tenofovir disoproxil fumarate/emtricitabine and changes in kidney function and tubular health. <i>Aids</i> , 2020, 34, 699-706.	2.2	12
126	Urine Tenofovir Levels Measured Using a Novel Immunoassay Predict Human Immunodeficiency Virus Protection. <i>Clinical Infectious Diseases</i> , 2021, 72, 486-489.	5.8	12

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127	Pilot Randomized Controlled Trial of Motivational Interviewing with Sexual Minority Male Couples to Reduce Drug Use and Sexual Risk: The Couples Health Project. <i>AIDS and Behavior</i> , 2022, 26, 310-327.	2.7	12
128	Development and validation of an assay to analyze atazanavir in human hair via liquid chromatography/tandem mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2018, 32, 431-441.	1.5	11
129	Tenofovir concentrations in hair strongly predict virologic suppression in breastfeeding women. <i>Aids</i> , 2019, 33, 1657-1662.	2.2	11
130	Brief Report: High Accuracy of a Real-Time Urine Antibody-Based Tenofovir Point-of-Care Test Compared With Laboratory-Based ELISA in Diverse Populations. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2020, 84, 149-152.	2.1	11
131	Social Support Mitigates Negative Impact of Food Insecurity on Antiretroviral Adherence Among Postpartum Women in Western Kenya. <i>AIDS and Behavior</i> , 2020, 24, 2885-2894.	2.7	11
132	Human herpesvirus 8, Kaposi's sarcoma, and associated conditions. <i>Clinics in Laboratory Medicine</i> , 2002, 22, 883-910.	1.4	10
133	Novel methods to estimate antiretroviral adherence: protocol for a longitudinal study. <i>Patient Preference and Adherence</i> , 2018, Volume 12, 1033-1042.	1.8	10
134	Plasma pharmacokinetics and urinary excretion of tenofovir following cessation in adults with controlled levels of adherence to tenofovir disoproxil fumarate. <i>International Journal of Infectious Diseases</i> , 2020, 97, 365-370.	3.3	10
135	Distinct forms of migration and mobility are differentially associated with HIV treatment adherence. <i>Aids</i> , 2022, 36, 1021-1030.	2.2	10
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