

# April D Kimmel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4295050/publications.pdf>

Version: 2024-02-01

18  
papers

539  
citations

1170033

9  
h-index

1051228

16  
g-index

19  
all docs

19  
docs citations

19  
times ranked

935  
citing authors

#	ARTICLE	IF	CITATIONS
1	Human Immunodeficiency Virus—Experienced Clinician Workforce Capacity: Urban—Rural Disparities in the Southern United States. <i>Clinical Infectious Diseases</i> , 2021, 72, 1615-1622.	2.9	27
2	Implementation of “Treat All” at adult <sc>HIV</sc> care and treatment sites in the Global le<sc>DEA</sc> Consortium: results from the Site Assessment Survey. <i>Journal of the International AIDS Society</i> , 2019, 22, e25331.	1.2	32
3	The effects of community-based distribution of family planning services on contraceptive use: The case of a national scale-up in Malawi. <i>Social Science and Medicine</i> , 2019, 238, 112490.	1.8	5
4	Research priorities to inform “Treat All” policy implementation for people living with <sc>HIV</sc> in sub-Saharan Africa: a consensus statement from the International epidemiology Databases to Evaluate <sc>AIDS</sc> (le<sc>DEA</sc>). <i>Journal of the International AIDS Society</i> , 2019, 22, e25218.	1.2	32
5	Suboptimal geographic accessibility to comprehensive HIV care in the US: regional and urban—rural differences. <i>Journal of the International AIDS Society</i> , 2019, 22, e25286.	1.2	28
6	Mathematical modelling to inform “treat all” implementation in sub-Saharan Africa: a scoping review. <i>Journal of Virus Eradication</i> , 2018, 4, 47-54.	0.3	5
7	Structural barriers to comprehensive, coordinated HIV care: geographic accessibility in the US South. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2018, 30, 1459-1468.	0.6	35
8	Implementing parallel spreadsheet models for health policy decisions: The impact of unintentional errors on model projections. <i>PLoS ONE</i> , 2018, 13, e0194916.	1.1	1
9	HIV prevention resources: time to move toward affordability. <i>Lancet HIV</i> , 2017, 4, e191-e193.	2.1	2
10	Comprehensive Ryan White Assistance and Human Immunodeficiency Virus Clinical Outcomes: Retention in Care and Viral Suppression in a Medicaid Nonexpansion State. <i>Clinical Infectious Diseases</i> , 2017, 65, 619-625.	2.9	16
11	Clinical outcomes of HIV care delivery models in the US: a systematic review. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2016, 28, 1215-1222.	0.6	22
12	Performance of a Mathematical Model to Forecast Lives Saved from HIV Treatment Expansion in Resource-Limited Settings. <i>Medical Decision Making</i> , 2015, 35, 230-242.	1.2	4
13	Home HIV testing and counselling: answers raising questions. <i>Lancet HIV</i> , 2014, 1, e52-e53.	2.1	0
14	Lives Saved by Expanding HIV Treatment Availability in Resource-Limited Settings. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2013, 63, e40-e48.	0.9	9
15	Patient- and population-level health consequences of discontinuing antiretroviral therapy in settings with inadequate HIV treatment availability. <i>Cost Effectiveness and Resource Allocation</i> , 2012, 10, 12.	0.6	4
16	Decision maker priorities for providing antiretroviral therapy in HIV-infected South Africans: A qualitative assessment. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2012, 24, 778-792.	0.6	8
17	Laboratory Monitoring to Guide Switching Antiretroviral Therapy in Resource-Limited Settings: Clinical Benefits and Cost-Effectiveness. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2010, 54, 258-268.	0.9	55
18	Cost-Effectiveness of HIV Treatment in Resource-Poor Settings—The Case of Côte d'Ivoire. <i>New England Journal of Medicine</i> , 2006, 355, 1141-1153.	13.9	253