

# Gabriela Patten

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

516  
citations

759233

12  
h-index

677142

22  
g-index

22  
all docs

22  
docs citations

22  
times ranked

1087  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ebola outbreak in rural West Africa: epidemiology, clinical features and outcomes. <i>Tropical Medicine and International Health</i> , 2015, 20, 448-454.	2.3	95
2	“I Know that I Do Have HIV but Nobody Saw Me”: Oral HIV Self-Testing in an Informal Settlement in South Africa. <i>PLoS ONE</i> , 2016, 11, e0152653.	2.5	58
3	Updates to the Spectrum/AIM model for estimating key HIV indicators at national and subnational levels. <i>Aids</i> , 2019, 33, S227-S234.	2.2	52
4	Impact on ART initiation of point-of-care CD4 testing at HIV diagnosis among HIV-positive youth in Khayelitsha, South Africa. <i>Journal of the International AIDS Society</i> , 2013, 16, 18518.	3.0	46
5	Acceptability and use of a virtual support group for HIV-positive youth in Khayelitsha, Cape Town using the MXit social networking platform. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2016, 28, 898-903.	1.2	34
6	Outcomes from the implementation of a counselling model supporting rapid antiretroviral treatment initiation in a primary healthcare clinic in Khayelitsha, South Africa. <i>Southern African Journal of HIV Medicine</i> , 2015, 16, 367.	0.9	26
7	Clinical Mentorship of Nurse Initiated Antiretroviral Therapy in Khayelitsha, South Africa: A Quality of Care Assessment. <i>PLoS ONE</i> , 2014, 9, e98389.	2.5	25
8	Extending Dispensing Intervals for Stable Patients on ART. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2014, 66, e58-e60.	2.1	24
9	Cohort Profile: The Khayelitsha antiretroviral programme, Cape Town, South Africa. <i>International Journal of Epidemiology</i> , 2016, 46, dyw057.	1.9	24
10	Applying the ICMJE authorship criteria to operational research in low-income countries: the need to engage programme managers and policy makers. <i>Tropical Medicine and International Health</i> , 2013, 18, 1025-1028.	2.3	21
11	Is it safe to drop CD4+ monitoring among virologically suppressed patients. <i>Aids</i> , 2014, 28, 2003-2005.	2.2	20
12	Assessment of the MSF triage system, separating patients into different wards pending Ebola virus laboratory confirmation, Kailahun, Sierra Leone, July to September 2014. <i>Eurosurveillance</i> , 2015, 20, .	7.0	16
13	High rate of virological re-suppression among patients failing second-line antiretroviral therapy following enhanced adherence support: A model of care in Khayelitsha, South Africa. <i>Southern African Journal of HIV Medicine</i> , 2013, 14, 170-176.	0.9	14
14	Outcomes of people living with HIV after hospital discharge: a systematic review and meta-analysis. <i>Lancet HIV</i> , 2022, 9, e150-e159.	4.7	13
15	Advanced HIV Disease at Antiretroviral Therapy (ART) Initiation Despite Implementation of Expanded ART Eligibility Guidelines During 2007-2012 in Khayelitsha, South Africa. <i>Clinical Infectious Diseases</i> , 2014, 59, 456-457.	5.8	10
16	Steep Declines in Pediatric AIDS Mortality in South Africa, Despite Poor Progress Toward Pediatric Diagnosis and Treatment Targets. <i>Pediatric Infectious Disease Journal</i> , 2020, 39, 843-848.	2.0	9
17	Time-varying age- and CD4-stratified rates of mortality and WHO stage 3 and stage 4 events in children, adolescents and youth 0 to 24 years living with perinatally acquired HIV, before and after antiretroviral therapy initiation in the paediatric IeDEA Global Cohort Consortium. <i>Journal of the International AIDS Society</i> , 2020, 23, e25617.	3.0	8
18	Raltegravir use and outcomes among children and adolescents living with HIV in the IeDEA global consortium. <i>Journal of the International AIDS Society</i> , 2020, 23, e25580.	3.0	5

#	ARTICLE	IF	CITATIONS
19	Age-specific mortality rate ratios in adolescents and youth aged 10–24 years living with perinatally versus nonperinatally acquired HIV. <i>Aids</i> , 2021, 35, 625-632.	2.2	5
20	Lamivudine monotherapy as a holding regimen for HIV-positive children. <i>PLoS ONE</i> , 2018, 13, e0205455.	2.5	4
21	What Should We Do When HIV-positive Children Fail First-line Combination Antiretroviral Therapy? A Comparison of 4 ART Management Strategies. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, 400-405.	2.0	4
22	Weight-for-age distributions among children with HIV on antiretroviral therapy in the International epidemiology Databases to Evaluate AIDS (IeDEA) multiregional consortium. <i>BMC Research Notes</i> , 2020, 13, 249.	1.4	3