

Peter Godfrey-Faussett

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

721
citations

516561

16
h-index

610775

24
g-index

27
all docs

27
docs citations

27
times ranked

1502
citing authors

#	ARTICLE	IF	CITATIONS
1	Cost-effectiveness of easy-access, risk-informed oral pre-exposure prophylaxis in HIV epidemics in sub-Saharan Africa: a modelling study. <i>Lancet HIV</i> , 2022, 9, e353-e362.	2.1	19
2	Ending AIDS as a public health threat by 2030: Time to reset targets for 2025. <i>PLoS Medicine</i> , 2021, 18, e1003649.	3.9	23
3	Modeling the epidemiological impact of the UNAIDS 2025 targets to end AIDS as a public health threat by 2030. <i>PLoS Medicine</i> , 2021, 18, e1003831.	3.9	41
4	Cash transfers for HIV prevention: A systematic review. <i>PLoS Medicine</i> , 2021, 18, e1003866.	3.9	31
5	Metrics and benchmarks for HIV transition. <i>Lancet HIV</i> , 2019, 6, e150.	2.1	2
6	Socio-economic gradients in prevalent tuberculosis in Zambia and the Western Cape of South Africa. <i>Tropical Medicine and International Health</i> , 2018, 23, 375-390.	1.0	13
7	Epidemiological metrics and benchmarks for a transition in the HIV epidemic. <i>PLoS Medicine</i> , 2018, 15, e1002678.	3.9	59
8	Ethical considerations in global HIV phylogenetic research. <i>Lancet HIV</i> , 2018, 5, e656-e666.	2.1	39
9	Expert consensus statement on the science of HIV in the context of criminal law. <i>Journal of the International AIDS Society</i> , 2018, 21, e25161.	1.2	59
10	Approaches to Improve the Surveillance, Monitoring, and Management of Noncommunicable Diseases in HIV-Infected Persons: Viewpoint. <i>JMIR Public Health and Surveillance</i> , 2018, 4, e10989.	1.2	11
11	Impact of Point-of-Care Xpert MTB/RIF on Tuberculosis Treatment Initiation. A Cluster-randomized Trial. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 196, 901-910.	2.5	37
12	High burden of prevalent tuberculosis among previously treated people in Southern Africa suggests potential for targeted control interventions. <i>European Respiratory Journal</i> , 2016, 48, 1227-1230.	3.1	33
13	The association of hyperglycaemia with prevalent tuberculosis: a population-based cross-sectional study. <i>BMC Infectious Diseases</i> , 2016, 16, 733.	1.3	11
14	The HIV prevention cascade: more smoke than thunder?. <i>Lancet HIV</i> , 2016, 3, e286-e288.	2.1	18
15	Comparison of indoor contact time data in Zambia and Western Cape, South Africa suggests targeting of interventions to reduce <i>Mycobacterium tuberculosis</i> transmission should be informed by local data. <i>BMC Infectious Diseases</i> , 2016, 16, 71.	1.3	12
16	Diabetes mellitus in Zambia and the Western Cape province of South Africa: Prevalence, risk factors, diagnosis and management. <i>Diabetes Research and Clinical Practice</i> , 2016, 118, 1-11.	1.1	50
17	Why are people living with HIV still dying of tuberculosis?. <i>Lancet</i> , 2016, 387, 1141-1143.	6.3	5
18	The Second Zambian National Tuberculosis Drug Resistance survey – a comparison of conventional and molecular methods. <i>Tropical Medicine and International Health</i> , 2015, 20, 1492-1500.	1.0	17

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19	Design of pragmatic trials of tuberculosis interventions – Authors' reply. <i>Lancet</i> , The, 2014, 383, 214-215.	6.3	2
20	Can we control tuberculosis in high HIV prevalence settings?. <i>Tuberculosis</i> , 2003, 83, 68-76.	0.8	47
21	How human immunodeficiency virus voluntary testing can contribute to tuberculosis control. <i>IAPAC Monthly</i> , 2003, 9, 54-60.	0.0	0
22	How human immunodeficiency virus voluntary testing can contribute to tuberculosis control. <i>Bulletin of the World Health Organization</i> , 2002, 80, 939-45.	1.5	33
23	The impact of HIV on tuberculosis control–towards concerted action. <i>Leprosy Review</i> , 2002, 73, 376-85.	0.1	7
24	Socio-economic, gender and health services factors affecting diagnostic delay for tuberculosis patients in urban Zambia. <i>Tropical Medicine and International Health</i> , 2001, 6, 256-259.	1.0	123
25	Tuberculosis. Eds W. N. Rom and S. Garay. Pp. 983. Little, Brown and Co.1996. 100 stlg.. <i>Epidemiology and Infection</i> , 1996, 117, 406-408.	1.0	0
26	3. Genetic –fingerprinting–™ for clues to the pathogenesis of tuberculosis. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 1992, 86, 472-475.	0.7	29