Kevin Jean

List of Publications by Year in descending order

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566801 454577 2,217 32 15 30 h-index citations g-index papers 51 51 51 3561 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Hepatocellular carcinoma recurrence after direct-acting antiviral therapy: an individual patient data meta-analysis. Gut, 2022, 71, 593-604.	6.1	62
2	Monitoring socioeconomic inequalities across HIV knowledge, attitudes, behaviours and prevention in 18 sub-Saharan African countries. Aids, 2022, 36, 871-879.	1.0	7
3	Metaâ€analysis: risk of hepatitis C virus infection associated with hospitalâ€based invasive procedures. Alimentary Pharmacology and Therapeutics, 2022, 56, 558-569.	1.9	4
4	Estimating the health impact of vaccination against ten pathogens in 98 low-income and middle-income countries from 2000 to 2030: a modelling study. Lancet, The, 2021, 397, 398-408.	6.3	144
5	Assessing the impact of preventive mass vaccination campaigns on yellow fever outbreaks in Africa: A population-level self-controlled case series study. PLoS Medicine, 2021, 18, e1003523.	3.9	6
6	The global burden of yellow fever. ELife, 2021, 10, .	2.8	66
7	Lives saved with vaccination for 10 pathogens across 112 countries in a pre-COVID-19 world. ELife, 2021, 10, .	2.8	50
8	Mesurer l'implication en prévention des entreprisesÂ: élaboration d'un cadre conceptuel. Archives De Maladies Professionnelles Et De L'Environnement, 2021, 82, 565-565.	²⁸ 0.1	0
9	Monitoring sick leave data for early detection of influenza outbreaks. BMC Infectious Diseases, 2021, 21, 52.	1.3	6
10	How can the public health impact of vaccination be estimated?. BMC Public Health, 2021, 21, 2049.	1.2	11
11	Working from home in the time of COVID-19: how to best preserve occupational health?. Occupational and Environmental Medicine, 2020, 77, 509-510.	1.3	187
12	Eliminating yellow fever epidemics in Africa: Vaccine demand forecast and impact modelling. PLoS Neglected Tropical Diseases, 2020, 14, e0008304.	1.3	21
13	Temporal trends in socioeconomic inequalities in HIV testing: an analysis of cross-sectional surveys from 16 sub-Saharan African countries. The Lancet Global Health, 2020, 8, e808-e818.	2.9	26
14	Quantifying model evidence for yellow fever transmission routes in Africa. PLoS Computational Biology, 2019, 15, e1007355.	1.5	19
15	POLICI: A web application for visualising and extracting yellow fever vaccination coverage in Africa. Vaccine, 2019, 37, 1384-1388.	1.7	12
16	Airborne in the era of climate change. Science, 2019, 363, 240-240.	6.0	4
17	Increased recurrence rates of hepatocellular carcinoma after DAA therapy in a hepatitis Câ€infected Egyptian cohort: A comparative analysis. Journal of Viral Hepatitis, 2018, 25, 623-630.	1.0	78
18	The Equity Impact Vaccines May Have On Averting Deaths And Medical Impoverishment In Developing Countries. Health Affairs, 2018, 37, 316-324.	2.5	57

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19	The seasonal influence of climate and environment on yellow fever transmission across Africa. PLoS Neglected Tropical Diseases, 2018, 12, e0006284.	1.3	62
20	Effect of isoniazid preventive therapy on risk of death in west African, HIV-infected adults with high CD4 cell counts: long-term follow-up of the Temprano ANRS 12136 trial. The Lancet Global Health, 2017, 5, e1080-e1089.	2.9	128
21	Uptake of HIV testing in Burkina Faso: an assessment of individual and community-level determinants. BMC Public Health, 2017, 17, 486.	1.2	50
22	Early antiretroviral therapy initiation in west Africa has no adverse social consequences. Aids, 2016, 30, 1677-1682.	1.0	2
23	Level of viral suppression and the cascade of HIV care in a South African semi-urban setting in 2012. Aids, 2016, 30, 2107-2116.	1.0	14
24	A Meta-Analysis of Serological Response Associated with Yellow Fever Vaccination. American Journal of Tropical Medicine and Hygiene, 2016, 95, 1435-1439.	0.6	27
25	An equilibrium theory signature in the island biogeography of human parasites and pathogens. Global Ecology and Biogeography, 2016, 25, 107-116.	2.7	13
26	What Level of Risk Compensation Would Offset the Preventive Effect of Early Antiretroviral Therapy? Simulations From the TEMPRANO Trial. American Journal of Epidemiology, 2016, 184, 755-760.	1.6	1
27	A Trial of Early Antiretrovirals and Isoniazid Preventive Therapy in Africa. New England Journal of Medicine, 2015, 373, 808-822.	13.9	1,028
28	Decrease in sexual risk behaviours after early initiation of antiretroviral therapy: a 24â€month prospective study in Cà te d'Ivoire. Journal of the International AIDS Society, 2014, 17, 18977.	1.2	11
29	Effect of Early Antiretroviral Therapy on Sexual Behaviors and HIV-1 Transmission Risk Among Adults With Diverse Heterosexual Partnership Statuses in CÃ'te d'Ivoire. Journal of Infectious Diseases, 2014, 209, 431-440.	1.9	36
30	WHO guidelines for antiretroviral therapy in serodiscordant couples in sub-Saharan Africa. Aids, 2014, 28, 1533-1535.	1.0	0
31	Barriers to HIV Testing in Côte d'Ivoire: The Role of Individual Characteristics and Testing Modalities. PLoS ONE, 2012, 7, e41353.	1.1	43
32	Assessing the Health Benefits of Physical Activity Due to Active Commuting in a French Energy Transition Scenario. International Journal of Public Health, 0, 67, .	1.0	7