

Jose M Kirigia

List of Publications by Year in descending order

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43
papers

790
citations

516561

16
h-index

580701

25
g-index

46
all docs

46
docs citations

46
times ranked

912
citing authors

#	ARTICLE	IF	CITATIONS
1	Unveiling the contributions of immunization for progressing towards Universal Health Coverage. Human Vaccines and Immunotherapeutics, 2022, 18, 1-8.	1.4	6
2	The discounted money value of human lives lost due to COVID-19 in Spain. Journal of Health Research, 2020, 34, 455-460.	0.4	9
3	The Discounted Money Value of Human Life Losses Associated With COVID-19 in Mauritius. Frontiers in Public Health, 2020, 8, 604394.	1.3	5
4	The Monetary Value of Disability-Adjusted Life Years in Kenya in 2017. SAGE Open, 2020, 10, 215824402097055.	0.8	5
5	The fiscal value of human lives lost from coronavirus disease (COVID-19) in China. BMC Research Notes, 2020, 13, 198.	0.6	33
6	The Monetary Value of Human Lives Lost to Suicide in the African Continent: Beating the African War Drums. Healthcare (Switzerland), 2020, 8, 84.	1.0	2
7	The discounted value of human lives lost due to COVID-19 in France. F1000Research, 2020, 9, 1247.	0.8	7
8	Strengthening national health research systems in the WHO African Region – progress towards universal health coverage. Globalization and Health, 2019, 15, 50.	2.4	32
9	The monetary value of human lives lost through Ebola virus disease in the Democratic Republic of Congo in 2019. BMC Public Health, 2019, 19, 1218.	1.2	7
10	Pecuniary Value of Disability-Adjusted-Life-Years in the Arab Maghreb Union in 2015. Journal of Human Resource and Sustainability Studies, 2018, 06, 249-274.	0.4	5
11	The Monetary Value of Disability-Adjusted-Life-Years Lost in the East African Community in 2015. Modern Economy, 2018, 09, 1360-1377.	0.2	8
12	Meru University of Science and Technology Research Ethics Review System: A SWOT Analysis. Journal of Biosciences and Medicines, 2018, 06, 26-44.	0.1	1
13	The monetary value of human lives lost due to neglected tropical diseases in Africa. Infectious Diseases of Poverty, 2017, 6, 165.	1.5	20
14	Does User Fee Removal Policy Provide Financial Protection from Catastrophic Health Care Payments? Evidence from Zambia. PLoS ONE, 2016, 11, e0146508.	1.1	68
15	Developing the African national health research systems barometer. Health Research Policy and Systems, 2016, 14, 53.	1.1	25
16	Productivity losses associated with tuberculosis deaths in the World Health Organization African region. Infectious Diseases of Poverty, 2016, 5, 43.	1.5	20
17	Policy dialogue to improve health outcomes in low income countries: what are the issues and way forward?. BMC Health Services Research, 2016, 16, 217.	0.9	16
18	Space and place for WHO health development dialogues in the African Region. BMC Health Services Research, 2016, 16, 221.	0.9	8

#	ARTICLE	IF	CITATIONS
19	Indirect cost of maternal mortality in the WHO African Region, 2013. International Journal of Social Economics, 2016, 43, 532-548.	1.1	9
20	Counting the cost of child mortality in the World Health Organization African region. BMC Public Health, 2015, 15, 1103.	1.2	27
21	Readiness of ethics review systems for a changing public health landscape in the WHO African Region. BMC Medical Ethics, 2015, 16, 82.	1.0	15
22	National health research systems in the WHO African Region: current status and the way forward. Health Research Policy and Systems, 2015, 13, 61.	1.1	38
23	Indirect costs associated with deaths from the Ebola virus disease in West Africa. Infectious Diseases of Poverty, 2015, 4, 45.	1.5	29
24	National health research system in Malawi: dead, moribund, tepid or flourishing?. BMC Health Services Research, 2015, 15, 126.	0.9	19
25	Indirect cost of maternal deaths in the WHO African Region in 2010. BMC Pregnancy and Childbirth, 2014, 14, 299.	0.9	16
26	Investing in health systems for universal health coverage in Africa. BMC International Health and Human Rights, 2014, 14, 28.	2.5	51
27	Health financing in the African Region: 2000–2009 data analysis. International Archive of Medicine, 2013, 6, 10.	1.2	40
28	Health care seeking patterns and determinants of out-of-pocket expenditure for Malaria for the children under-five in Uganda. Malaria Journal, 2013, 12, 175.	0.8	53
29	Technical and scale efficiency of public community hospitals in Eritrea: an exploratory study. Health Economics Review, 2013, 3, 6.	0.8	67
30	National health financing policy in Eritrea: a survey of preliminary considerations. BMC International Health and Human Rights, 2012, 12, 16.	2.5	4
31	PRODUCTIVITY CHANGES IN BENIN ZONE HOSPITALS: A NON-PARAMETRIC MALMQUIST APPROACH. African Journal of Health Economics, 2012, 1, 01-13.	0.1	1
32	The essence of governance in health development. International Archive of Medicine, 2011, 4, 11.	1.2	33
33	Technical efficiency of primary health units in Kailahun and Kenema districts of Sierra Leone. International Archive of Medicine, 2011, 4, 15.	1.2	27
34	Technical Efficiency, Efficiency Change, Technical Progress and Productivity Growth in the National Health Systems of Continental African Countries. Eastern Africa Social Science Research Review, 2007, 23, 19-40.	0.3	21
35	Cost of mental and behavioural disorders in Kenya. Annals of General Psychiatry, 2003, 2, 7.	0.1	17
36	Economic evaluation in schistosomiasis: using the delphi technique to assess effectiveness.. Acta Tropica, 1997, 64, 175-190.	0.9	11

#	ARTICLE	IF	CITATIONS
37	Monetary value of disability-adjusted life years lost from all causes in Mauritius in 2019. F1000Research, 0, 10, 63.	0.8	2
38	Dollar value of disability-adjusted life years in South Africa in 2019. Journal of Global Health Economics and Policy, 0, 1, .	1.0	1
39	The monetary value of human life losses associated with COVID-19 in Turkey. Emerald Open Research, 0, 2, 44.	0.0	7
40	Indirect cost of non-communicable diseases deaths in the World Health Organization African Region. International Archive of Medicine, 0, 10, .	1.2	6
41	The Indirect Cost of Disability Adjusted Life Years Lost among the Elderly in Kenya. International Archive of Medicine, 0, 10, .	1.2	6
42	Haemorrhage of gross domestic product from disability-adjusted-life-years among 15-59 year olds in Kenya. International Archive of Medicine, 0, 11, .	1.2	3
43	The Present Value of Human Lives Lost Due to COVID-19 in the United Kingdom. Pharmaceutical and Biomedical Research, 0, , .	0.3	3