

# Jailos Lubinda

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2189108/publications.pdf>

Version: 2024-02-01

17  
papers

213  
citations

1039406

9  
h-index

1058022

14  
g-index

18  
all docs

18  
docs citations

18  
times ranked

323  
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatio-temporal monitoring of health facility-level malaria trends in Zambia and adaptive scaling for operational intervention. <i>Communications Medicine</i> , 2022, 2, .	1.9	2
2	COVID-19 in China: Risk Factors and R0 Revisited. <i>Acta Tropica</i> , 2021, 213, 105731.	0.9	11
3	Near-term climate change impacts on sub-national malaria transmission. <i>Scientific Reports</i> , 2021, 11, 751.	1.6	13
4	Quantifying Media Effects, Its Content, and Role in Promoting Community Awareness of Chikungunya Epidemic in Bangladesh. <i>Epidemiologia</i> , 2021, 2, 84-94.	1.1	1
5	Modelling of malaria risk, rates, and trends: A spatiotemporal approach for identifying and targeting sub-national areas of high and low burden. <i>PLoS Computational Biology</i> , 2021, 17, e1008669.	1.5	7
6	Climate change and the dynamics of age-related malaria incidence in Southern Africa. <i>Environmental Research</i> , 2021, 197, 111017.	3.7	4
7	Analyzing Predictors of Control Measures and Psychosocial Problems Associated with COVID-19 Pandemic: Evidence from Eight Countries. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2021, 11, 106.	1.0	7
8	Clinical Symptoms of Arboviruses in Mexico. <i>Pathogens</i> , 2020, 9, 964.	1.2	9
9	Retrospective data analyses of social and environmental determinants of malaria control for elimination prospects in Eritrea. <i>Parasites and Vectors</i> , 2020, 13, 126.	1.0	3
10	Environmental suitability for <i>Aedes aegypti</i> and <i>Aedes albopictus</i> and the spatial distribution of major arboviral infections in Mexico. <i>Parasite Epidemiology and Control</i> , 2019, 6, e00116.	0.6	24
11	The use of GPS data loggers to describe the impact of spatio-temporal movement patterns on malaria control in a high-transmission area of northern Zambia. <i>International Journal of Health Geographics</i> , 2019, 18, 19.	1.2	22
12	Efficiency of a Malaria Reactive Test-and-Treat Program in Southern Zambia: A Prospective, Observational Study. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 1382-1388.	0.6	17
13	Characterizing and quantifying human movement patterns using GPS data loggers in an area approaching malaria elimination in rural southern Zambia. <i>Royal Society Open Science</i> , 2017, 4, 170046.	1.1	40
14	Spatial and temporal changes in household structure locations using high-resolution satellite imagery for population assessment: an analysis in southern Zambia, 2006-2011. <i>Geospatial Health</i> , 2016, 11, 410.	0.3	4
15	Evaluation of the operational challenges in implementing reactive screen-and-treat and implications of reactive case detection strategies for malaria elimination in a region of low transmission in southern Zambia. <i>Malaria Journal</i> , 2016, 15, 412.	0.8	33
16	Diagnostic approaches to malaria in Zambia, 2009-2014. <i>Geospatial Health</i> , 2015, 10, 330.	0.3	6
17	Spatial patterns and determinants of malaria infection during pregnancy in Zambia. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2015, 109, 514-521.	0.7	10