

Youngji Jo

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

255
citations

1039880

9
h-index

1058333

14
g-index

25
all docs

25
docs citations

25
times ranked

381
citing authors

#	ARTICLE	IF	CITATIONS
1	Using the Lives Saved Tool (LiST) to Model mHealth Impact on Neonatal Survival in Resource-Limited Settings. PLoS ONE, 2014, 9, e102224.	1.1	45
2	Cost-effectiveness of Remdesivir and Dexamethasone for COVID-19 Treatment in South Africa. Open Forum Infectious Diseases, 2021, 8, ofab040.	0.4	27
3	Antenatal care in rural Bangladesh: current state of costs, content and recommendations for effective service delivery. BMC Health Services Research, 2019, 19, 861.	0.9	26
4	Forecasting the Value for Money of Mobile Maternal Health Information Messages on Improving Utilization of Maternal and Child Health Services in Gauteng, South Africa: Cost-Effectiveness Analysis. JMIR MHealth and UHealth, 2018, 6, e153.	1.8	21
5	Model-based Cost-effectiveness of State-level Latent Tuberculosis Interventions in California, Florida, New York, and Texas. Clinical Infectious Diseases, 2021, 73, e3476-e3482.	2.9	20
6	Model-based cost-effectiveness analysis of oral antivirals against SARS-CoV-2 in Korea. Epidemiology and Health, 2022, 44, e2022034.	0.8	16
7	Standardized framework for evaluating costs of active case-finding programs: An analysis of two programs in Cambodia and Tajikistan. PLoS ONE, 2020, 15, e0228216.	1.1	15
8	Cost-effectiveness of scaling up short course preventive therapy for tuberculosis among children across 12 countries. EClinicalMedicine, 2021, 31, 100707.	3.2	14
9	Costs and cost-effectiveness of a comprehensive tuberculosis case finding strategy in Zambia. PLoS ONE, 2021, 16, e0256531.	1.1	13
10	Costs and cost-effectiveness analyses of mCARE strategies for promoting care seeking of maternal and newborn health services in rural Bangladesh. PLoS ONE, 2019, 14, e0223004.	1.1	11
11	Changes in HIV treatment differentiated care uptake during the COVID-19 pandemic in Zambia: interrupted time series analysis. Journal of the International AIDS Society, 2021, 24, e25808.	1.2	8
12	Cost-effectiveness of one month of daily isoniazid and rifapentine versus three months of weekly isoniazid and rifapentine for prevention of tuberculosis among people receiving antiretroviral therapy in Uganda. Journal of the International AIDS Society, 2020, 23, e25623.	1.2	6
13	Optimal Social Distancing Policy for COVID-19 Control in Korea: A Model-Based Analysis. Journal of Korean Medical Science, 2022, 37, .	1.1	6
14	Cost-effectiveness of a 12 country intervention to scale up short course TB preventive therapy among people living with HIV. Journal of the International AIDS Society, 2020, 23, e25629.	1.2	4
15	mCARE, a digital health intervention package on pregnancy surveillance and care-seeking reminders from 2018 to 2027 in Bangladesh: a model-based cost-effectiveness analysis. BMJ Open, 2021, 11, e042553.	0.8	3
16	Sub-district level correlation between tuberculosis notifications and socio-demographic factors in Dhaka City corporation, Bangladesh. Epidemiology and Infection, 2021, 149, .	1.0	3
17	The economic case for typhoid conjugate vaccines in countries with medium and high incidence of infection. Lancet Infectious Diseases, The, 2019, 19, 675-676.	4.6	2
18	Incorporating patient reporting patterns to evaluate spatially targeted TB interventions. Annals of Epidemiology, 2021, 54, 7-10.	0.9	2

#	ARTICLE	IF	CITATIONS
19	The Potential of Digital Data Collection Tools for Long-lasting Insecticide-Treated Net Mass Campaigns in Nigeria: Formative Study. JMIR Formative Research, 2021, 5, e23648.	0.7	0