

Lorna Guinness

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,074
citations

471509

17
h-index

414414

32
g-index

33
all docs

33
docs citations

33
times ranked

1660
citing authors

#	ARTICLE	IF	CITATIONS
1	Cost-effectiveness of HIV/AIDS interventions in Africa: a systematic review of the evidence. <i>Lancet</i> , The, 2002, 359, 1635-1642.	13.7	301
2	Cryptococcal meningitis screening and community-based early adherence support in people with advanced HIV infection starting antiretroviral therapy in Tanzania and Zambia: an open-label, randomised controlled trial. <i>Lancet</i> , The, 2015, 385, 2173-2182.	13.7	197
3	Is hygiene promotion cost-effective? A case study in Burkina Faso. <i>Tropical Medicine and International Health</i> , 2002, 7, 960-969.	2.3	83
4	Cost-effectiveness of HIV prevention for high-risk groups at scale: an economic evaluation of the Avahan programme in south India. <i>The Lancet Global Health</i> , 2014, 2, e531-e540.	6.3	38
5	Establishing reference costs for the health benefit packages under universal health coverage in India: cost of health services in India (CHSI) protocol. <i>BMJ Open</i> , 2020, 10, e035170.	1.9	30
6	The cost-effectiveness of consistent and early intervention of harm reduction for injecting drug users in Bangladesh. <i>Addiction</i> , 2010, 105, 319-328.	3.3	29
7	Evaluating the cost-effectiveness of existing needle and syringe programmes in preventing hepatitis C transmission in people who inject drugs. <i>Addiction</i> , 2019, 114, 560-570.	3.3	29
8	Could the CARE-SHAKTI intervention for injecting drug users be maintaining the low HIV prevalence in Dhaka, Bangladesh?. <i>Addiction</i> , 2007, 102, 114-125.	3.3	27
9	The Costs of Delivering Integrated HIV and Sexual Reproductive Health Services in Limited Resource Settings. <i>PLoS ONE</i> , 2015, 10, e0124476.	2.5	27
10	Does integration of HIV and SRH services achieve economies of scale and scope in practice? A cost function analysis of the Integra Initiative. <i>Sexually Transmitted Infections</i> , 2016, 92, 130-134.	1.9	25
11	Identification of publicly available data sources to inform the conduct of Health Technology Assessment in India. <i>F1000Research</i> , 2018, 7, 245.	1.6	24
12	Costs of hospital care for HIV-positive and HIV-negative patients at Kenyatta National Hospital, Nairobi, Kenya. <i>Aids</i> , 2002, 16, 901-908.	2.2	21
13	The costs of providing antiretroviral therapy services to HIV-infected individuals presenting with advanced HIV disease at public health centres in Dar es Salaam, Tanzania: Findings from a randomised trial evaluating different health care strategies. <i>PLoS ONE</i> , 2017, 12, e0171917.	2.5	21
14	Addressing the Cost Data Gap for Universal Healthcare Coverage in India: A Call to Action. <i>Value in Health Regional Issues</i> , 2020, 21, 226-229.	1.2	21
15	Adaptive health technology assessment to facilitate priority setting in low- and middle-income countries. <i>BMJ Global Health</i> , 2021, 6, e004549.	4.7	21
16	The Development of the Guide to Economic Analysis and Research (GEAR) Online Resource for Low- and Middle-Income Countries™ Health Economics Practitioners: A Commentary. <i>Value in Health</i> , 2018, 21, 569-572.	0.3	20
17	Determinants of health care utilisation: the case of Timor-Leste. <i>International Health</i> , 2018, 10, 412-420.	2.0	20
18	Estimating the Unit Costs of Healthcare Service Delivery in India: Addressing Information Gaps for Price Setting and Health Technology Assessment. <i>Applied Health Economics and Health Policy</i> , 2020, 18, 699-711.	2.1	18

#	ARTICLE	IF	CITATIONS
19	Financing for universal health coverage in small island states: evidence from the Fiji Islands. <i>BMJ Global Health</i> , 2017, 2, e000200.	4.7	15
20	Identification of publicly available data sources to inform the conduct of Health Technology Assessment in India. <i>F1000Research</i> , 2018, 7, 245.	1.6	15
21	Process evaluation of health system costing – Experience from CHSI study in India. <i>PLoS ONE</i> , 2020, 15, e0232873.	2.5	14
22	The Costs of Scaling Up HIV Prevention for High Risk Groups: Lessons Learned from the Avahan Programme in India. <i>PLoS ONE</i> , 2014, 9, e106582.	2.5	14
23	Assessment of equity in healthcare financing in Fiji and Timor-Leste: a study protocol. <i>BMJ Open</i> , 2014, 4, e006806.	1.9	11
24	Ten best resources for conducting financing and benefit incidence analysis in resource-poor settings. <i>Health Policy and Planning</i> , 2015, 30, 1053-1058.	2.7	10
25	How to do (or not to do) – translation of national health accounts data to evidence for policy making in a low resourced setting. <i>Health Policy and Planning</i> , 2016, 31, 472-481.	2.7	9
26	A systematic search of the literature on effectiveness of alliances for health promotion: some methodological issues and their implications for research. <i>Health Education Journal</i> , 1999, 58, 78-90.	1.2	8
27	Cost-effectiveness of adding indoor residual spraying to case management in Afghan refugee settlements in Northwest Pakistan during a prolonged malaria epidemic. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005935.	3.0	8
28	Cryptococcal Meningitis Screening and Community-based Early Adherence Support in People With Advanced Human Immunodeficiency Virus Infection Starting Antiretroviral Therapy in Tanzania and Zambia: A Cost-effectiveness Analysis. <i>Clinical Infectious Diseases</i> , 2020, 70, 1652-1657.	5.8	7
29	Cost variations in prevention of mother-to-child HIV transmission services integrated within maternal and child health services in rural Tanzania. <i>Global Public Health</i> , 2021, 16, 305-318.	2.0	3
30	Cost savings from use of a neonatal sepsis calculator in Australia: A modelled economic analysis. <i>Journal of Paediatrics and Child Health</i> , 2021, 57, 1037-1043.	0.8	3
31	Resource availability, utilisation and cost in the provision of critical care in Tanzania: a protocol for a systematic review. <i>BMJ Open</i> , 2021, 11, e050881.	1.9	3
32	10 best resources in ... cost analysis for HIV/AIDS programmes in low and middle income countries. <i>Health Policy and Planning</i> , 2004, 19, 242-245.	2.7	2