

Amnesty E Lefevre

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1647163/publications.pdf>

Version: 2024-02-01

82
papers

2,607
citations

257450

24
h-index

223800

46
g-index

88
all docs

88
docs citations

88
times ranked

3649
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of community-based newborn-care intervention package implemented through two service-delivery strategies in Sylhet district, Bangladesh: a cluster-randomised controlled trial. <i>Lancet, The</i> , 2008, 371, 1936-1944.	13.7	510
2	Guidelines for reporting of health interventions using mobile phones: mobile health (mHealth) evidence reporting and assessment (mERA) checklist. <i>BMJ, The</i> , 2016, 352, i1174.	6.0	434
3	Analysis of dropout across the continuum of maternal health care in Tanzania: findings from a cross-sectional household survey. <i>Health Policy and Planning</i> , 2017, 32, 791-799.	2.7	76
4	Determinants of postnatal care use at health facilities in rural Tanzania: multilevel analysis of a household survey. <i>BMC Pregnancy and Childbirth</i> , 2015, 15, 282.	2.4	74
5	Mobile health messaging service and helpdesk for South African mothers (MomConnect): history, successes and challenges. <i>BMJ Global Health</i> , 2018, 3, e000559.	4.7	74
6	Motivation and satisfaction among community health workers in Morogoro Region, Tanzania: nuanced needs and varied ambitions. <i>Human Resources for Health</i> , 2015, 13, 44.	3.1	73
7	Initial experiences and innovations in supervising community health workers for maternal, newborn, and child health in Morogoro region, Tanzania. <i>Human Resources for Health</i> , 2015, 13, 19.	3.1	60
8	Mobile Technology for Community Health in Ghana: what happens when technical functionality threatens the effectiveness of digital health programs?. <i>BMC Medical Informatics and Decision Making</i> , 2017, 17, 27.	3.0	58
9	Qualitative Assessment of the Feasibility, Usability, and Acceptability of a Mobile Client Data App for Community-Based Maternal, Neonatal, and Child Care in Rural Ghana. <i>International Journal of Telemedicine and Applications</i> , 2016, 2016, 1-14.	2.0	52
10	How to use relevant data for maximal benefit with minimal risk: digital health data governance to protect vulnerable populations in low-income and middle-income countries. <i>BMJ Global Health</i> , 2019, 4, e001395.	4.7	48
11	Strengthening community health supply chain performance through an integrated approach: Using mHealth technology and multilevel teams in Malawi. <i>Journal of Global Health</i> , 2014, 4, 020406.	2.7	47
12	Does women's mobile phone ownership matter for health? Evidence from 15 countries. <i>BMJ Global Health</i> , 2020, 5, e002524.	4.7	47
13	Using the Lives Saved Tool (LiST) to Model mHealth Impact on Neonatal Survival in Resource-Limited Settings. <i>PLoS ONE</i> , 2014, 9, e102224.	2.5	45
14	Economic evaluation of neonatal care packages in a cluster-randomized controlled trial in Sylhet, Bangladesh. <i>Bulletin of the World Health Organization</i> , 2013, 91, 736-745.	3.3	35
15	Does having a mobile phone matter? Linking phone access among women to health in India: An exploratory analysis of the National Family Health Survey. <i>PLoS ONE</i> , 2020, 15, e0236078.	2.5	34
16	A Call to Digital Health Practitioners: New Guidelines Can Help Improve the Quality of Digital Health Evidence. <i>JMIR MHealth and UHealth</i> , 2017, 5, e136.	3.7	34
17	Equally able, but unequally accepted: Gender differentials and experiences of community health volunteers promoting maternal, newborn, and child health in Morogoro Region, Tanzania. <i>International Journal for Equity in Health</i> , 2015, 14, 70.	3.5	33
18	Hubris, humility and humanity: expanding evidence approaches for improving and sustaining community health programmes. <i>BMJ Global Health</i> , 2018, 3, e000811.	4.7	32

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19	Operations research to add postpartum family planning to maternal and neonatal health to improve birth spacing in Sylhet District, Bangladesh. <i>Global Health, Science and Practice</i> , 2013, 1, 262-276.	1.7	31
20	Unpacking the performance of a mobile health information messaging program for mothers (MomConnect) in South Africa: evidence on program reach and messaging exposure. <i>BMJ Global Health</i> , 2018, 3, e000583.	4.7	31
21	Incremental cost and cost-effectiveness of low-dose, high-frequency training in basic emergency obstetric and newborn care as compared to status quo: part of a cluster-randomized training intervention evaluation in Ghana. <i>Globalization and Health</i> , 2017, 13, 88.	4.9	30
22	Cost-effectiveness of skin-barrier-enhancing emollients among preterm infants in Bangladesh. <i>Bulletin of the World Health Organization</i> , 2010, 88, 104-112.	3.3	29
23	Taking digital health innovation to scale in South Africa: ten lessons from MomConnect. <i>BMJ Global Health</i> , 2018, 3, e000592.	4.7	28
24	Are stage-based health information messages effective and good value for money in improving maternal newborn and child health outcomes in India? Protocol for an individually randomized controlled trial. <i>Trials</i> , 2019, 20, 272.	1.6	28
25	Progress and inequities in maternal mortality in Afghanistan (RAMOS-II): a retrospective observational study. <i>The Lancet Global Health</i> , 2017, 5, e545-e555.	6.3	26
26	Antenatal care in rural Bangladesh: current state of costs, content and recommendations for effective service delivery. <i>BMC Health Services Research</i> , 2019, 19, 861.	2.2	26
27	Mobile Technology for Community Health in Ghana: Is Maternal Messaging and Provider Use of Technology Cost-Effective in Improving Maternal and Child Health Outcomes at Scale?. <i>Journal of Medical Internet Research</i> , 2019, 21, e11268.	4.3	25
28	Establishing midwifery in low-resource settings: Guidance from a mixed-methods evaluation of the Afghanistan midwifery education program. <i>Midwifery</i> , 2014, 30, 1056-1062.	2.3	24
29	Gender dynamics in digital health: overcoming blind spots and biases to seize opportunities and responsibilities for transformative health systems. <i>Journal of Public Health</i> , 2018, 40, ii6-ii11.	1.8	24
30	Program synergies and social relations: implications of integrating HIV testing and counselling into maternal health care on care seeking. <i>BMC Public Health</i> , 2015, 15, 24.	2.9	23
31	Yes, no, maybe so: the importance of cognitive interviewing to enhance structured surveys on respectful maternity care in northern India. <i>Health Policy and Planning</i> , 2020, 35, 67-77.	2.7	23
32	The Philani MOVIE study: a cluster-randomized controlled trial of a mobile video entertainment-education intervention to promote exclusive breastfeeding in South Africa. <i>BMC Health Services Research</i> , 2019, 19, 211.	2.2	23
33	Can community action improve equity for maternal health and how does it do so? Research findings from Gujarat, India. <i>International Journal for Equity in Health</i> , 2018, 17, 125.	3.5	22
34	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. <i>JMIR MHealth and UHealth</i> , 2018, 6, e153.	3.7	21
35	Evaluation of a community-based mobile video breastfeeding intervention in Khayelitsha, South Africa: The Philani MOVIE cluster-randomized controlled trial. <i>PLoS Medicine</i> , 2021, 18, e1003744.	8.4	19
36	Defining a staged-based process for economic and financial evaluations of mHealth programs. <i>Cost Effectiveness and Resource Allocation</i> , 2017, 15, 5.	1.5	18

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37	Lenses and levels: the why, what and how of measuring health system drivers of women's, children's and adolescents' health with a governance focus. <i>BMJ Global Health</i> , 2019, 4, e001316.	4.7	18
38	Freedom within a cage: how patriarchal gender norms limit women's use of mobile phones in rural central India. <i>BMJ Global Health</i> , 2021, 6, e005596.	4.7	17
39	Supply-side dimensions and dynamics of integrating HIV testing and counselling into routine antenatal care: a facility assessment from Morogoro Region, Tanzania. <i>BMC Health Services Research</i> , 2015, 15, 451.	2.2	16
40	"You should go so that others can come", the role of facilities in determining an early departure after childbirth in Morogoro Region, Tanzania. <i>BMC Pregnancy and Childbirth</i> , 2015, 15, 328.	2.4	15
41	Profile, knowledge, and work patterns of a cadre of maternal, newborn, and child health CHWs focusing on preventive and promotive services in Morogoro Region, Tanzania. <i>Human Resources for Health</i> , 2015, 13, 98.	3.1	15
42	An external evaluation of the Diarrhea Alleviation through Zinc and ORS Treatment (DAZT) program in Gujarat and Uttar Pradesh, India. <i>Journal of Global Health</i> , 2015, 5, 020409.	2.7	15
43	Appropriate Management of Acute Diarrhea in Children Among Public and Private Providers in Gujarat, India: A Cross-Sectional Survey. <i>Global Health, Science and Practice</i> , 2015, 3, 230-241.	1.7	15
44	Avoiding the Road to Nowhere: Policy Insights on Scaling up and Sustaining Digital Health. <i>Global Policy</i> , 2021, 12, 110-114.	1.7	15
45	Multiple pathways to scaling up and sustainability: an exploration of digital health solutions in South Africa. <i>Globalization and Health</i> , 2021, 17, 77.	4.9	14
46	Another voice in the crowd: the challenge of changing family planning and child feeding practices through mHealth messaging in rural central India. <i>BMJ Global Health</i> , 2021, 6, e005868.	4.7	13
47	Can health information through mobile phones close the divide in health behaviours among the marginalised? An equity analysis of Kilkari in Madhya Pradesh, India. <i>BMJ Global Health</i> , 2021, 6, e005512.	4.7	13
48	Cost-effectiveness of using a social franchise network to increase uptake of oral rehydration salts and zinc for childhood diarrhea in rural Myanmar. <i>Cost Effectiveness and Resource Allocation</i> , 2015, 13, 3.	1.5	12
49	Ten lessons learnt: scaling and transitioning one of the largest mobile health communication programmes in the world to a national government. <i>BMJ Global Health</i> , 2021, 6, e005341.	4.7	12
50	Costs and cost-effectiveness analyses of mCARE strategies for promoting care seeking of maternal and newborn health services in rural Bangladesh. <i>PLoS ONE</i> , 2019, 14, e0223004.	2.5	11
51	A tale of "politics and stars aligning": analysing the sustainability of scaled up digital tools for front-line health workers in India. <i>BMJ Global Health</i> , 2021, 6, e005041.	4.7	11
52	Forecasting burden of long-term disability from neonatal conditions: results from the Projahnmo I trial, Sylhet, Bangladesh. <i>Health Policy and Planning</i> , 2013, 28, 435-452.	2.7	10
53	Optimising mHealth helpdesk responsiveness in South Africa: towards automated message triage. <i>BMJ Global Health</i> , 2018, 3, e000567.	4.7	10
54	Reported infant feeding practices and contextual influences on breastfeeding: qualitative interviews with women registered to MomConnect in three South African provinces. <i>International Breastfeeding Journal</i> , 2020, 15, 81.	2.6	10

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55	Examining the reach and exposure of a mobile phone-based training programme for frontline health workers (ASHAs) in 13 states across India. <i>BMJ Global Health</i> , 2021, 6, e005299.	4.7	10
56	Perceptions of data processes in mobile-based versus paper-based health information systems for maternal, newborn and child health: a qualitative study in Andhra Pradesh, India. <i>BMJ Innovations</i> , 2015, 1, 167-173.	1.7	9
57	Economic costs to caregivers of diarrhoea treatment among children below 5 in rural Gujarat India: findings from an external evaluation of the DAZT programme. <i>Health Policy and Planning</i> , 2016, 31, 1411-1422.	2.7	9
58	The development and evaluation of a community-based clinical diagnosis tool and treatment regimen for postpartum sepsis in Bangladesh and Pakistan. <i>Reproductive Health</i> , 2016, 13, 16.	3.1	9
59	Connecting the dots: Kerala's use of digital technology during the COVID-19 response. <i>BMJ Global Health</i> , 2021, 6, e005355.	4.7	9
60	Development of a Phone Survey Tool to Measure Respectful Maternity Care During Pregnancy and Childbirth in India: Study Protocol. <i>JMIR Research Protocols</i> , 2019, 8, e12173.	1.0	9
61	Cost-effectiveness analysis of the diarrhea alleviation through zinc and oral rehydration therapy (DAZT) program in rural Gujarat India: an application of the net-benefit regression framework. <i>Cost Effectiveness and Resource Allocation</i> , 2017, 15, 9.	1.5	8
62	Program assessment of efforts to improve the quality of postpartum counselling in health centers in Morogoro region, Tanzania. <i>BMC Pregnancy and Childbirth</i> , 2018, 18, 282.	2.4	8
63	Assessing exposure to Kilkari: a big data analysis of a large maternal mobile messaging service across 13 states in India. <i>BMJ Global Health</i> , 2021, 6, e005213.	4.7	8
64	Does exposure to health information through mobile phones increase immunisation knowledge, completeness and timeliness in rural India?. <i>BMJ Global Health</i> , 2021, 6, e005489.	4.7	8
65	Use of Big Data and Machine Learning Methods in the Monitoring and Evaluation of Digital Health Programs in India: An Exploratory Protocol. <i>JMIR Research Protocols</i> , 2019, 8, e11456.	1.0	7
66	At the frontlines of digitisation: a qualitative study on the challenges and opportunities in maintaining accurate, complete and timely digital health records in India's government health system. <i>BMJ Open</i> , 2022, 12, e051193.	1.9	7
67	Optimizing treatment for the prevention of pre-eclampsia/eclampsia in Nepal: is calcium supplementation during pregnancy cost-effective?. <i>Cost Effectiveness and Resource Allocation</i> , 2016, 14, 13.	1.5	6
68	Using Machine Learning to Optimize the Quality of Survey Data: Protocol for a Use Case in India. <i>JMIR Research Protocols</i> , 2020, 9, e17619.	1.0	6
69	Diarrhea no more: does zinc help the poor? Evidence on the effectiveness of programmatic efforts to reach poorest in delivering zinc and ORS at scale in UP and Gujarat, India. <i>Journal of Global Health</i> , 2016, 6, 021001.	2.7	5
70	Diagnostic methods to determine microbiology of postpartum endometritis in South Asia: laboratory methods protocol used in the Postpartum Sepsis Study: a prospective cohort study. <i>Reproductive Health</i> , 2016, 13, 15.	3.1	4
71	Novel approaches to measuring knowledge among frontline health workers in India: Are phone surveys a reliable option?. <i>PLoS ONE</i> , 2020, 15, e0234241.	2.5	4
72	The cost of service quality improvements: tracking the flow of funds in social franchise networks in Myanmar. <i>Cost Effectiveness and Resource Allocation</i> , 2013, 11, 14.	1.5	3

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73	Protocol for the economic evaluation of the diarrhea alleviation through zinc and oral rehydration salt therapy at scale through private and public providers in rural Gujarat and Uttar Pradesh, India. <i>Implementation Science</i> , 2014, 9, 164.	6.9	3
74	Management of childhood diarrhea among private providers in Uttar Pradesh, India. <i>Journal of Global Health</i> , 2016, 6, 010402.	2.7	3
75	Simulation-based low-dose, high-frequency plus mobile mentoring versus traditional group-based training approaches on day of birth care among maternal and newborn healthcare providers in Ebonyi and Kogi States, Nigeria; a randomized controlled trial. <i>BMC Health Services Research</i> , 2018, 18, 630.	2.2	3
76	Cost analysis and provider preferences of low-dose, high-frequency approach to in-service training programs in Uganda. <i>Journal of Global Health</i> , 2019, 9, 010416.	2.7	3
77	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. <i>BMJ Open</i> , 2021, 11, e042553.	1.9	3
78	Determining the cost-effectiveness of managing acute diarrhoea through social franchising of ORASEL: a randomised controlled trial. <i>Lancet, The</i> , 2013, 381, S17.	13.7	2
79	Impact of local terminology on the design of a community-based diagnostic and management algorithm for postpartum sepsis: findings of formative research. <i>International Health</i> , 2021, , .	2.0	1
80	SMS feedback system as a quality assurance mechanism: experience from a household survey in rural India. <i>BMJ Global Health</i> , 2021, 6, e005287.	4.7	0
81	Assessing the reliability of phone surveys to measure reproductive, maternal and child health knowledge among pregnant women in rural India: a feasibility study. <i>BMJ Open</i> , 2022, 12, e056076.	1.9	0
82	Validation of community health worker identification of maternal puerperal sepsis using a clinical diagnostic algorithm in Bangladesh and Pakistan. <i>Journal of Global Health</i> , 2021, 11, 04039.	2.7	0