Mishal Sameer Khan

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6686432/publications.pdf

Version: 2024-02-01

		471509	315739
59	1,730	17	38
papers	citations	h-index	g-index

60	60	60	2211
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Global Tuberculosis Report 2020 â€“ Reflections on the Global TB burden, treatment and prevention efforts. International Journal of Infectious Diseases, 2021, 113, S7-S12.	3.3	526
2	Exploring the evidence base for national and regional policy interventions to combat resistance. Lancet, The, 2016, 387, 285-295.	13.7	139
3	Decolonising global health in 2021: a roadmap to move from rhetoric to reform. BMJ Global Health, 2021, 6, e005604.	4.7	123
4	Improvement of tuberculosis case detection and reduction of discrepancies between men and women by simple sputum-submission instructions: a pragmatic randomised controlled trial. Lancet, The, 2007, 369, 1955-1960.	13.7	114
5	More talk than action: gender and ethnic diversity in leading public health universities. Lancet, The, 2019, 393, 594-600.	13.7	83
6	Taking forward a â€˜One Healthâ€™ approach for turning the tide against the Middle East respiratory syndrome coronavirus and other zoonotic pathogens with epidemic potential. International Journal of Infectious Diseases, 2016, 47, 5-9.	3.3	81
7	Mitigating the impact of COVID-19 on tuberculosis and HIV services: A cross-sectional survey of 669 health professionals in 64 low and middle-income countries. PLoS ONE, 2021, 16, e0244936.	2.5	53
8	Understanding factors influencing the length of hospital stay among non-severe COVID-19 patients: A retrospective cohort study in a Fangcang shelter hospital. PLoS ONE, 2020, 15, e0240959.	2.5	52
9	The annual Hajj pilgrimageâ€”minimizing the risk of ill health in pilgrims from Europe and opportunity for driving the best prevention and health promotion guidelines. International Journal of Infectious Diseases, 2016, 47, 79-82.	3.3	40
10	Mitigating lockdown challenges in response to COVID-19 in Sub-Saharan Africa. International Journal of Infectious Diseases, 2020, 96, 308-310.	3.3	40
11	What are the barriers to implementing national antimicrobial resistance action plans? A novel mixed-methods policy analysis in Pakistan. Health Policy and Planning, 2020, 35, 973-982.	2.7	30
12	Is the current surge in political and financial attention to One Health solidifying or splintering the movement?. BMJ Global Health, 2019, 4, e001102.	4.7	25
13	Engaging for-profit providers in TB control: lessons learnt from initiatives in South Asia: Table 1. Health Policy and Planning, 2015, 30, 1289-1295.	2.7	24
14	Invisible medicine sellers and their use of antibiotics: a qualitative study in Cambodia. BMJ Global Health, 2019, 4, e001787.	4.7	24
15	Covid -19, misinformation, and antimicrobial resistance. BMJ, The, 2020, 371, m4501.	6.0	22
16	Improving antibiotic use through behaviour change: a systematic review of interventions evaluated in low- and middle-income countries. Health Policy and Planning, 2021, 36, 754-773.	2.7	22
17	Stark choices: exploring health sector costs of policy responses to COVID-19 in low-income and middle-income countries. BMJ Global Health, 2021, 6, e005759.	4.7	21
18	Evaluating the impact of healthcare provider training to improve tuberculosis management: a systematic review of methods and outcome indicators used. International Journal of Infectious Diseases, 2017, 56, 105-110.	3.3	19

#	Article	IF	Citations
19	Something Borrowed, Something New: A Governance and Social Construction Framework to Investigate Power Relations and Responses of Diverse Stakeholders to Policies Addressing Antimicrobial Resistance. Antibiotics, 2019, 8, 3.	3.7	19
20	Using unannounced standardised patients to obtain data on quality of care in low-income and middle-income countries: key challenges and opportunities. BMJ Global Health, 2019, 4, e001908.	4.7	18
21	Is enhancing the professionalism of healthcare providers critical to tackling antimicrobial resistance in low- and middle-income countries?. Human Resources for Health, 2020, 18, 10.	3.1	17
22	Building better tuberculosis control systems in a post-COVID world: learning from Pakistan during the COVID-19 pandemic. International Journal of Infectious Diseases, 2021, 113, S88-S90.	3.3	16
23	Tuberculosis active case finding in Cambodia: a pragmatic, cost-effectiveness comparison of three implementation models. BMC Infectious Diseases, 2017, 17, 580.	2.9	14
24	How to hinder tuberculosis control: five easy steps. Lancet, The, 2014, 384, 646-648.	13.7	13
25	How effective and cost-effective are behaviour change interventions in improving the prescription and use of antibiotics in low-income and middle-income countries? A protocol for a systematic review. BMJ Open, 2018, 8, e021517.	1.9	13
26	Prevalence and determinants of inappropriate antibiotic dispensing at private drug retail outlets in urban and rural areas of Indonesia: a mixed methods study. BMJ Global Health, 2021, 6, e004993.	4.7	12
27	Community pharmacies, drug stores, and antibiotic dispensing in Indonesia: a qualitative study. BMC Public Health, 2021, 21, 1800.	2.9	12
28	Evaluations of training programs to improve human resource capacity for HIV, malaria, and TB control: a systematic scoping review of methods applied and outcomes assessed. Tropical Medicine and Health, 2017, 45, 16.	2.8	11
29	What can motivate Lady Health Workers in Pakistan to engage more actively in tuberculosis case-finding?. BMC Public Health, 2019, 19, 999.	2.9	11
30	Variations in regulations to control standards for training and licensing of physicians: a multi-country comparison. Human Resources for Health, 2021, 19, 91.	3.1	11
31	World Tuberculosis Day 2021 Theme â€" â€˜The Clock is Tickingâ€™ â€" and the world is running out of time to deliver the United Nations General Assembly commitments to End TB due to the COVID-19 pandemic. International Journal of Infectious Diseases, 2021, 113, S1-S6.	3.3	10
32	High use of private providers for first healthcare seeking by drug-resistant tuberculosis patients: a cross-sectional study in Yangon, Myanmar. BMC Health Services Research, 2018, 18, 276.	2.2	9
33	â€œFor how long are we going to take the tablets?â€•Kenyan stakeholdersâ€™ views on priority investments to sustainably tackle soil-transmitted helminths. Social Science and Medicine, 2019, 228, 51-59.	3.8	9
34	The impact of COVID-19 on global tuberculosis control. Indian Journal of Medical Research, 2021, 153, 404.	1.0	8
35	Factors influencing sex differences in numbers of tuberculosis suspects at diagnostic centres in Pakistan. International Journal of Tuberculosis and Lung Disease, 2012, 16, 172-177.	1.2	7
36	Are scientific research outputs aligned with national policy makersâ€™ priorities? A case study of tuberculosis in Cambodia. Health Policy and Planning, 2017, 32, ii3-ii11.	2.7	7

#	Article	IF	Citations
37	Decolonising COVID-19: delaying external debt repayments. The Lancet Global Health, 2020, 8, e897.	6.3	7
38	Racism in two UK global health institutions. Lancet, The, 2022, 399, 1287-1288.	13.7	7
39	Political and technical barriers to improving quality of health care. Lancet, The, 2018, 392, 2146-2147.	13.7	6
40	Implementation research in LMICsâ€"evolution through innovation. Health Policy and Planning, 2020, 35, ii1-ii3.	2.7	6
41	How conflicts of interest hinder effective regulation of healthcare: an analysis of antimicrobial use regulation in Cambodia, Indonesia and Pakistan. BMJ Global Health, 2022, 7, e008596.	4.7	6
42	Large funding inflows, limited local capacity and emerging disease control priorities: a situational assessment of tuberculosis control in Myanmar. Health Policy and Planning, 2017, 32, ii22-ii31.	2.7	5
43	Should performance-based incentives be used to motivate health care providers? Views of health sector managers in Cambodia, China and Pakistan. Health Economics, Policy and Law, 2020, 15, 247-260.	1.8	5
44	What steps can researchers take to increase research uptake by policymakers? A case study in China. Health Policy and Planning, 2020, 35, 665-675.	2.7	5
45	Assessing the potential of wearable health monitors for health system strengthening in low- and middle-income countries: a prospective study of technology adoption in Cambodia. Health Policy and Planning, 2022, 37, 943-951.	2.7	5
46	Integrating tuberculosis and antimicrobial resistance control programmes. Bulletin of the World Health Organization, 2018, 96, 194-200.	3.3	4
47	Prospective cohort study of a new vacuum delivery device to assist with complicated labour in lowâ€resource settings. Tropical Medicine and International Health, 2015, 20, 219-226.	2.3	3
48	Are current case-finding methods under-diagnosing tuberculosis among women in Myanmar? An analysis of operational data from Yangon and the nationwide prevalence survey. BMC Infectious Diseases, 2016, 16, 110.	2.9	3
49	Setting targets for HIV/AIDSâ€"What lessons can be learned from other disease control programmes?. PLoS Medicine, 2019, 16, e1002735.	8.4	3
50	Pakistan's children need better protection by the health-care system. Lancet, The, 2020, 395, 185.	13.7	3
51	Less research on tuberculosis than HIV and malaria when research agendas are poorly coordinated: a systematic review of research outputs from Cambodia. International Journal of Infectious Diseases, 2017, 56, 25-29.	3.3	2
52	Designing evaluation studies to optimally inform policy: what factors do policy-makers in China consider when making resource allocation decisions on healthcare worker training programmes?. Health Research Policy and Systems, 2018, 16, 16.	2.8	2
53	Implementing health policy and systems research in Myanmar. Lancet, The, 2016, 387, 749-750.	13.7	1
54	The response to COVID-19 among drug retail outlets in Indonesia: A cross-sectional survey of knowledge, attitudes, and practices. The Lancet Regional Health - Western Pacific, 2022, 22, 100420.	2.9	1

#	Article	IF	Citations
55	Committing to anti-racism reforms? Three critical building blocks for global health organizations. PLOS Global Public Health, 2022, 2, e0000653.	1.6	1
56	Patient-centredness versus achieving public health targets: A challenge for tuberculosis control. Social Science and Medicine, 2018, 212, 179-180.	3.8	0
57	Might representation of the UK's international aid be overly positive?. Lancet, The, 2021, 397, 193.	13.7	0
58	The impact of COVID-19 on global tuberculosis control. Indian Journal of Medical Research, 2021, 153, 404-408.	1.0	0
59	â€œWe face the same risk as the other health workersâ€¦ Perceptions and experiences of community pharmacists in Indonesia during the COVID-19 pandemic. PLOS Global Public Health, 2022, 2, e0000606.	1.6	0