

# Courtney M Yuen

## List of Publications by Year in descending order

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Version: 2024-02-01

41  
papers

1,385  
citations

687220

13  
h-index

345118

36  
g-index

43  
all docs

43  
docs citations

43  
times ranked

1659  
citing authors

#	ARTICLE	IF	CITATIONS
1	The global burden of tuberculosis mortality in children: a mathematical modelling study. <i>The Lancet Global Health</i> , 2017, 5, e898-e906.	2.9	267
2	Incidence of multidrug-resistant tuberculosis disease in children: systematic review and global estimates. <i>Lancet, The</i> , 2014, 383, 1572-1579.	6.3	256
3	Mortality in children diagnosed with tuberculosis: a systematic review and meta-analysis. <i>Lancet Infectious Diseases, The</i> , 2017, 17, 285-295.	4.6	173
4	Turning off the tap: stopping tuberculosis transmission through active case-finding and prompt effective treatment. <i>Lancet, The</i> , 2015, 386, 2334-2343.	6.3	136
5	Yield of Contact Investigations in Households of Patients With Drug-Resistant Tuberculosis: Systematic Review and Meta-Analysis. <i>Clinical Infectious Diseases</i> , 2014, 58, 381-391.	2.9	114
6	Quantifying the global number of tuberculosis survivors: a modelling study. <i>Lancet Infectious Diseases, The</i> , 2021, 21, 984-992.	4.6	65
7	Potential effect of household contact management on childhood tuberculosis: a mathematical modelling study. <i>The Lancet Global Health</i> , 2018, 6, e1329-e1338.	2.9	59
8	Global and Regional Burden of Isoniazid-Resistant Tuberculosis. <i>Pediatrics</i> , 2015, 136, e50-e59.	1.0	39
9	Isoniazid-resistant Tuberculosis in Children. <i>Pediatric Infectious Disease Journal</i> , 2013, 32, e217-e226.	1.1	34
10	Epidemiology of Pediatric Tuberculosis in Kenya and Risk Factors for Mortality during Treatment: A National Retrospective Cohort Study. <i>Journal of Pediatrics</i> , 2018, 201, 115-121.	0.9	23
11	Tuberculosis household accompaniment to improve the contact management cascade: A prospective cohort study. <i>PLoS ONE</i> , 2019, 14, e0217104.	1.1	19
12	Reduction of HIV-associated excess mortality by antiretroviral treatment among tuberculosis patients in Kenya. <i>PLoS ONE</i> , 2017, 12, e0188235.	1.1	16
13	Tuberculosis Preventive Therapy for Individuals Exposed to Drug-resistant Tuberculosis: Feasibility and Safety of a Community-based Delivery of Fluoroquinolone-containing Preventive Regimen. <i>Clinical Infectious Diseases</i> , 2020, 70, 1958-1965.	2.9	16
14	Identifying barriers and facilitators to implementation of community-based tuberculosis active case finding with mobile X-ray units in Lima, Peru: a RE-AIM evaluation. <i>BMJ Open</i> , 2021, 11, e050314.	0.8	15
15	Building Emotional Resilience in Youth in Lebanon: a School-Based Randomized Controlled Trial of the FRIENDS Intervention. <i>Prevention Science</i> , 2020, 21, 650-660.	1.5	14
16	Concordance of Drug-resistance Profiles Between Persons With Drug-resistant Tuberculosis and Their Household Contacts: A Systematic Review and Meta-analysis. <i>Clinical Infectious Diseases</i> , 2021, 73, 250-263.	2.9	14
17	Provision of Decentralized TB Care Services: A Detectâ€“Treatâ€“Prevent Strategy for Children and Adolescents Affected by TB. <i>Pathogens</i> , 2021, 10, 1568.	1.2	13
18	Assessing the impact of antiretroviral therapy on tuberculosis notification rates among people with HIV: a descriptive analysis of 23 countries in sub-Saharan Africa, 2010â€“2015. <i>BMC Infectious Diseases</i> , 2018, 18, 481.	1.3	12

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19	Risk-benefit analysis of tuberculosis infection testing for household contact management in high-burden countries: a mathematical modelling study. <i>The Lancet Global Health</i> , 2020, 8, e672-e680.	2.9	11
20	Cost of Delivering 12-Dose Isoniazid and Rifapentine Versus 6 Months of Isoniazid for Tuberculosis Infection in a High-Burden Setting. <i>Clinical Infectious Diseases</i> , 2021, 73, e1135-e1141.	2.9	11
21	Development and Evaluation of a Mental Health Training Program for Community Health Workers in Indonesia. <i>Community Mental Health Journal</i> , 2020, 56, 1248-1254.	1.1	10
22	Toward patient-centered tuberculosis preventive treatment: preferences for regimens and formulations in Lima, Peru. <i>BMC Public Health</i> , 2021, 21, 121.	1.2	10
23	Totality of outcomes: A different paradigm in assessing interventions for treatment of tuberculosis. <i>Journal of Clinical Tuberculosis and Other Mycobacterial Diseases</i> , 2016, 4, 9-13.	0.6	8
24	Addressing tuberculosis patients'™ medical and socio-economic needs: a comprehensive programmatic approach. <i>Tropical Medicine and International Health</i> , 2017, 22, 505-511.	1.0	8
25	Geographic accessibility to health facilities predicts uptake of community-based tuberculosis screening in an urban setting. <i>International Journal of Infectious Diseases</i> , 2022, 120, 125-131.	1.5	6
26	The burden of tuberculosis disease in children"Authors' reply. <i>Lancet, The</i> , 2014, 384, 1343-1344.	6.3	5
27	Closing delivery gaps in the treatment of tuberculosis infection: Lessons from implementation research in Peru. <i>PLoS ONE</i> , 2021, 16, e0247411.	1.1	5
28	Pharmacokinetics of Levofloxacin in Children Treated for Exposure to Drug-Resistant Tuberculosis. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	1.4	4
29	Causes of death in HIV-infected and HIV-uninfected children aged under-five years in western Kenya. <i>Aids</i> , 2022, 36, 59-68.	1.0	4
30	Understanding reasons for suboptimal tuberculosis screening in a low-resource setting: A mixed-methods study in the Kingdom of Lesotho. <i>PLOS Global Public Health</i> , 2022, 2, e0000249.	0.5	4
31	Tuberculosis disease and infection among household contacts of bacteriologically confirmed and non-confirmed tuberculosis patients. <i>Tropical Medicine and International Health</i> , 2020, 25, 695-701.	1.0	3
32	Mapping local hot spots with routine tuberculosis data: A pragmatic approach to identify spatial variability. <i>PLoS ONE</i> , 2022, 17, e0265826.	1.1	3
33	Challenges in tuberculosis/HIV management in a country with a concentrated HIV epidemic. <i>Aids</i> , 2017, 31, 1207-1209.	1.0	2
34	A role for community-level socioeconomic indicators in targeting tuberculosis screening interventions. <i>Scientific Reports</i> , 2022, 12, 781.	1.6	2
35	Reply to Hong-min et al. <i>Clinical Infectious Diseases</i> , 2016, 62, 267-268.	2.9	1
36	High yield of new HIV diagnoses during active case-finding for tuberculosis. <i>Aids</i> , 2019, 33, 2431-2435.	1.0	1

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37	Implementation of isoniazid preventive therapy in southern Lima, Peru: an analysis of health center characteristics. <i>Infectious Diseases of Poverty</i> , 2021, 10, 63.	1.5	1
38	Mobile Surgical Scouts Increase Surgical Access for Patients with Cleft Lip and Palate in Nepal. <i>Facial Plastic Surgery and Aesthetic Medicine</i> , 2022, 24, 447-452.	0.5	1
39	Tuberculosis active case-finding: more than just finding cases. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 456-457.	4.6	0
40	Reaching 95-95-95 targets: The role of private sector health facilities in closing the HIV detection gap—Kisumu Kenya, 2018. <i>International Journal of STD and AIDS</i> , 2022, , 095646242210769.	0.5	0
41	SENSITIVITY OF VARIOUS CASE DETECTION ALGORITHMS FOR COMMUNITY-BASED TB SCREENING. <i>Clinical Infectious Diseases</i> , 0, , .	2.9	0