

Sophie Huddart

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/681826/publications.pdf>

Version: 2024-02-01

19
papers

375
citations

932766

10
h-index

839053

18
g-index

21
all docs

21
docs citations

21
times ranked

612
citing authors

#	ARTICLE	IF	CITATIONS
1	A bibliometric analysis of tuberculosis research, 2007–2016. PLoS ONE, 2018, 13, e0199706.	1.1	64
2	Deep learning, computer-aided radiography reading for tuberculosis: a diagnostic accuracy study from a tertiary hospital in India. Scientific Reports, 2020, 10, 210.	1.6	56
3	Performance of the Xpert HIV-1 Viral Load Assay: a Systematic Review and Meta-analysis. Journal of Clinical Microbiology, 2018, 56, .	1.8	34
4	Prevalence of diabetes mellitus amongst hospitalized tuberculosis patients at an Indian tertiary care center: A descriptive analysis. PLoS ONE, 2018, 13, e0200838.	1.1	31
5	Over-the-counter antibiotic dispensing by pharmacies: a standardised patient study in Udupi district, India. BMJ Global Health, 2019, 4, e001869.	2.0	25
6	Location, location, location: tuberculosis services in highest burden countries. The Lancet Global Health, 2016, 4, e907-e908.	2.9	24
7	Tuberculosis case fatality in India: a systematic review and meta-analysis. BMJ Global Health, 2020, 5, e002080.	2.0	24
8	Accelerating access to quality TB care for pediatric TB cases through better diagnostic strategy in four major cities of India. PLoS ONE, 2018, 13, e0193194.	1.1	24
9	Knowledge about tuberculosis and infection prevention behavior: A nine city longitudinal study from India. PLoS ONE, 2018, 13, e0206245.	1.1	22
10	Use of the GeneXpert tuberculosis system for HIV viral load testing in India. The Lancet Global Health, 2017, 5, e754-e755.	2.9	20
11	Cost and operational impact of promoting upfront GeneXpert MTB/RIF test referrals for presumptive pediatric tuberculosis patients in India. PLoS ONE, 2019, 14, e0214675.	1.1	11
12	Upfront Xpert MTB/RIF testing on various specimen types for presumptive infant TB cases for early and appropriate treatment initiation. PLoS ONE, 2018, 13, e0202085.	1.1	10
13	Tuberculosis diagnosis: Challenges and solutions. Journal of Health Specialties, 2016, 4, 230.	0.3	7
14	Molecular diagnosis of tuberculosis: we need solutions that span the healthcare value chain. Expert Review of Molecular Diagnostics, 2017, 17, 5-7.	1.5	6
15	Case fatality and recurrent tuberculosis among patients managed in the private sector: A cohort study in Patna, India. PLoS ONE, 2021, 16, e0249225.	1.1	6
16	Tuberculosis: a Persistent Health Challenge for India. Current Epidemiology Reports, 2018, 5, 18-23.	1.1	4
17	The Doha declaration in action: An examination of patent law flexibilities in the South African acquired immunodeficiency syndrome epidemic. Journal of Health Specialties, 2017, 5, 30.	0.3	4
18	Pathways to diagnosis of pediatric TB patients: A mixed methods study from India. Indian Journal of Tuberculosis, 2021, 68, 363-373.	0.3	3

#	ARTICLE	IF	CITATIONS
19	Is Glycemic Control the Secret to Tuberculosis Control?. American Journal of Respiratory and Critical Care Medicine, 2021, 204, 254-255.	2.5	0