Toyin Togun

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6452169/publications.pdf

Version: 2024-02-01

24 papers	710 citations	687363 13 h-index	677142 22 g-index
24 all docs	24 docs citations	24 times ranked	1082 citing authors

#	Article	IF	Citations
1	Concurrent evaluation of cytokines improves the accuracy of antibodies against Mycobacterium tuberculosis antigens in the diagnosis of active tuberculosis. Tuberculosis, 2022, 133, 102169.	1.9	6
2	Making a case for investing in post-tuberculosis lung health in children. Lancet Respiratory Medicine,the, 2022, 10, 536-537.	10.7	6
3	Comparing accuracy of lipoarabinomannan urine tests for diagnosis of pulmonary tuberculosis in children from four African countries: a cross-sectional study. Lancet Infectious Diseases, The, 2021, 21, 376-384.	9.1	25
4	The need to prioritise childhood tuberculosis case detection. Lancet, The, 2021, 397, 1248-1249.	13.7	10
5	The words we choose matter: recognising the importance of language in decolonising global health. The Lancet Global Health, 2021, 9, e897-e898.	6.3	24
6	Exploring the perspectives of members of international tuberculosis control and research networks on the impact of COVID-19 on tuberculosis services: a cross sectional survey. BMC Health Services Research, 2021, 21, 798.	2.2	5
7	Childhood tuberculosis in high burden settings. EBioMedicine, 2021, 63, 103181.	6.1	3
8	Delay in the diagnosis of pulmonary tuberculosis in The Gambia, West Africa: A cross-sectional study. International Journal of Infectious Diseases, 2020, 101, 102-106.	3.3	13
9	A three-marker protein biosignature distinguishes tuberculosis from other respiratory diseases in Gambian children. EBioMedicine, 2020, 58, 102909.	6.1	18
10	Performance of metabonomic serum analysis for diagnostics in paediatric tuberculosis. Scientific Reports, 2020, 10, 7302.	3.3	11
11	Anticipating the impact of the COVID-19 pandemic on TB patients and TB control programmes. Annals of Clinical Microbiology and Antimicrobials, 2020, 19, 21.	3.8	145
12	Vitamin D status and risk of incident tuberculosis disease: A nested case-control study, systematic review, and individual-participant data meta-analysis. PLoS Medicine, 2019, 16, e1002907.	8.4	91
13	Biomarkers for diagnosis of childhood tuberculosis: A systematic review. PLoS ONE, 2018, 13, e0204029.	2.5	42
14	The uncertain science of predicting tuberculosis. Lancet Respiratory Medicine,the, 2017, 5, 239-240.	10.7	3
15	In reply. International Journal of Tuberculosis and Lung Disease, 2017, 21, 833-833.	1.2	0
16	Diagnosis of Childhood Tuberculosis. , 2017, , .		3
17	Evaluation of cytokine responses against novel Mtb antigens as diagnostic markers for TB disease. Journal of Infection, 2016, 73, 219-230.	3.3	28
18	Elevated serum 25-hydroxy (OH) vitamin D levels are associated with risk of TB progression in Gambian adults. Tuberculosis, 2016, 98, 86-91.	1.9	18

#	Article	IF	Citations
19	Use of lateral flow assays to determine IP-10 and CCL4 levels in pleural effusions and whole blood for TB diagnosis. Tuberculosis, 2016, 96, 31-36.	1.9	33
20	No added value of interferon-Î³ release to a prediction model for childhood tuberculosis. European Respiratory Journal, 2016, 47, 223-232.	6.7	9
21	Rapid diagnosis of tuberculosis using ex vivo host biomarkers in sputum. European Respiratory Journal, 2014, 44, 254-257.	6.7	20
22	Is HIV-2- induced AIDS different from HIV-1-associated AIDS? Data from a West African clinic. Aids, 2007, 21, 317-324.	2.2	70
23	Maintenance of HIV-Specific CD4+ T Cell Help Distinguishes HIV-2 from HIV-1 Infection. Journal of Immunology, 2006, 176, 6973-6981.	0.8	85
24	Incidence of tuberculosis and survival after its diagnosis in patients infected with HIV-1 and HIV-2. Aids, 2004, 18, 1933-1941.	2.2	42