

Maoshui Wang

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

221
citations

1307594

7
h-index

1199594

12
g-index

34
all docs

34
docs citations

34
times ranked

254
citing authors

#	ARTICLE	IF	CITATIONS
1	The Sensitivity of Diagnostic Criteria of Marais S, et al. in Confirmed Childhood Tuberculous Meningitis. <i>Frontiers in Pediatrics</i> , 2022, 10, 832694.	1.9	2
2	Diagnostic incremental value of sputum in patients with pleural tuberculosis. <i>Infectious Diseases</i> , 2021, 53, 184-188.	2.8	2
3	Risk factors for death in tuberculosis patients requiring ICU care. <i>Epidemiology and Infection</i> , 2021, 149, e22.	2.1	8
4	Bronchial brushing Xpert improves the diagnostic efficiency of sputum Xpert in patients with pulmonary tuberculosis. <i>Therapeutic Advances in Infectious Disease</i> , 2021, 8, 2049936121110201.	1.8	1
5	Risk factors associated with surgical intervention in childhood pleural tuberculosis. <i>Scientific Reports</i> , 2021, 11, 3084.	3.3	1
6	Risk factors for poor outcome in childhood tuberculous meningitis. <i>Scientific Reports</i> , 2021, 11, 8654.	3.3	12
7	Factors associated with negative pleural adenosine deaminase results in the diagnosis of childhood pleural tuberculosis. <i>BMC Infectious Diseases</i> , 2021, 21, 473.	2.9	3
8	Stool culture for diagnosis of nontuberculous mycobacteria pulmonary disease: An indirect evidence. <i>Journal of Infection</i> , 2021, 83, 607-635.	3.3	2
9	Normal cerebrospinal fluid protein and associated clinical characteristics in children with tuberculous meningitis. <i>Annals of Medicine</i> , 2021, 53, 885-889.	3.8	3
10	Factors Associated With the Presence of Tuberculous Empyema in Children With Pleural Tuberculosis. <i>Frontiers in Pediatrics</i> , 2021, 9, 751386.	1.9	0
11	Loculations and Associated Risk Factors of Childhood Pleural Tuberculosis. <i>Frontiers in Pediatrics</i> , 2021, 9, 781042.	1.9	1
12	Prevalence of multidrug-resistant tuberculosis in suspected childhood tuberculosis in Shandong, China: a laboratory-based study. <i>Journal of International Medical Research</i> , 2020, 48, 030006051986971.	1.0	3
13	Treatment delay in childhood pleural tuberculosis and associated factors. <i>BMC Infectious Diseases</i> , 2020, 20, 793.	2.9	3
14	Epidemiological Trends in the Form of Childhood Tuberculosis in a Referral Tuberculosis Hospital in Shandong, China. <i>BioMed Research International</i> , 2020, 2020, 1-5.	1.9	11
15	The prevalence, diagnosis and surgical risk factors of spinal tuberculosis in children. <i>Tropical Medicine and International Health</i> , 2020, 25, 834-838.	2.3	5
16	Prevalence of invasive aspergillosis in suspected pulmonary tuberculosis at a referral tuberculosis hospital in Shandong, China. <i>Epidemiology and Infection</i> , 2020, 148, 1-15.	2.1	51
17	Diagnostic role of medical thoracoscopy in childhood pleural tuberculosis. <i>Scientific Reports</i> , 2019, 9, 8399.	3.3	4
18	Comparison of computed tomography-guided percutaneous needle biopsy and endobronchial biopsy in the diagnosis of multifocal pulmonary lesions. <i>Journal of Clinical Laboratory Analysis</i> , 2019, 33, e22916.	2.1	2

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19	Evaluation of the double sputum Xpert tests for the diagnosis of pulmonary tuberculosis. <i>Infectious Diseases</i> , 2019, 51, 541-542.	2.8	2
20	Risk factors for tuberculous empyema in pleural tuberculosis patients. <i>Scientific Reports</i> , 2019, 9, 19569.	3.3	16
21	Comparison of enzyme-linked immunosorbent assay with indirect immunofluorescence assay for the diagnosis of <i>Mycoplasma pneumoniae</i> infection. <i>Journal of Clinical Laboratory Analysis</i> , 2019, 33, e22677.	2.1	4
22	Reply: Atypical manifestations of tuberculous empyema and neutrophil-predominant effusions. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2019, 112, 471-471.	0.5	0
23	Increasing prevalence of non-tuberculous mycobacterial infection from 2004–2009 to 2012–2017: A laboratory-based surveillance in China. <i>Journal of Infection</i> , 2018, 76, 422-424.	3.3	10
24	Poor agreement between repeated T-SPOT.TB in a short time period in a high TB burden country. <i>Infectious Diseases</i> , 2018, 50, 771-774.	2.8	5
25	Characteristics and factors associated with treatment delay in pleural tuberculosis. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2018, 111, 779-783.	0.5	14
26	Total delay in treatment among tuberculous meningitis patients in China: a retrospective cohort study. <i>BMC Infectious Diseases</i> , 2017, 17, 341.	2.9	27
27	Pleural effusion adenosine deaminase: a candidate biomarker to discriminate between Gram-negative and Gram-positive bacterial infections of the pleural space. <i>Clinics</i> , 2016, 71, 271-275.	1.5	3
28	Comparison of bronchial brushing and sputum in detection of pediatric pulmonary tuberculosis. <i>Italian Journal of Pediatrics</i> , 2016, 42, 11.	2.6	2
29	Tuberculosis in infants: a retrospective study in China. <i>SpringerPlus</i> , 2016, 5, 546.	1.2	6
30	The Sensitivity of T-SPOT.TB Assay in Diagnosis of Pediatric Tuberculosis. <i>Fetal and Pediatric Pathology</i> , 2014, 33, 123-125.	0.7	4
31	Value of real-time polymerase chain reaction in bronchoalveolar lavage fluid for diagnosis of pediatric pulmonary tuberculosis. <i>Brazilian Journal of Infectious Diseases</i> , 2013, 17, 718-719.	0.6	4
32	Diagnostic Value of Superoxide Dismutase in Tuberculous and Malignant Pleural Effusions. <i>Asian Pacific Journal of Cancer Prevention</i> , 2013, 14, 821-824.	1.2	6
33	Evaluation of GenoType MTBDRplus assay for rapid detection of isoniazid- and rifampicin-resistance in <i>Mycobacterium tuberculosis</i> isolates from diabetes mellitus patients. <i>Journal of Laboratory and Precision Medicine</i> , 0, 2, 7-7.	1.1	1
34	Prevalence of Culture-Confirmed Tuberculosis Among Patients with Nontuberculous Mycobacterial Disease. <i>Infection and Drug Resistance</i> , 0, Volume 15, 3097-3101.	2.7	3