

Anete Trajman

List of Publications by Year in descending order

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Version: 2024-02-01

84
papers

3,398
citations

236925

25
h-index

155660

55
g-index

95
all docs

95
docs citations

95
times ranked

5646
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnostic accuracy of serological tests for covid-19: systematic review and meta-analysis. <i>BMJ, The</i> , 2020, 370, m2516.	6.0	673
2	Treatment correlates of successful outcomes in pulmonary multidrug-resistant tuberculosis: an individual patient data meta-analysis. <i>Lancet, The</i> , 2018, 392, 821-834.	13.7	452
3	Four Months of Rifampin or Nine Months of Isoniazid for Latent Tuberculosis in Adults. <i>New England Journal of Medicine</i> , 2018, 379, 440-453.	27.0	267
4	McNemar χ^2 test revisited: comparing sensitivity and specificity of diagnostic examinations. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2008, 68, 77-80.	1.2	187
5	Adverse Events with 4 Months of Rifampin Therapy or 9 Months of Isoniazid Therapy for Latent Tuberculosis Infection. <i>Annals of Internal Medicine</i> , 2008, 149, 689.	3.9	180
6	Safety and Side Effects of Rifampin versus Isoniazid in Children. <i>New England Journal of Medicine</i> , 2018, 379, 454-463.	27.0	124
7	Impact of Replacing Smear Microscopy with Xpert MTB/RIF for Diagnosing Tuberculosis in Brazil: A Stepped-Wedge Cluster-Randomized Trial. <i>PLoS Medicine</i> , 2014, 11, e1001766.	8.4	107
8	Comparison of different treatments for isoniazid-resistant tuberculosis: an individual patient data meta-analysis. <i>Lancet Respiratory Medicine</i> , 2018, 6, 265-275.	10.7	80
9	The impact of the Brazilian family health on selected primary care sensitive conditions: A systematic review. <i>PLoS ONE</i> , 2017, 12, e0182336.	2.5	76
10	Patients' Costs and Cost-Effectiveness of Tuberculosis Treatment in DOTS and Non-DOTS Facilities in Rio de Janeiro, Brazil. <i>PLoS ONE</i> , 2010, 5, e14014.	2.5	70
11	Effect of Xpert MTB/RIF on clinical outcomes in routine care settings: individual patient data meta-analysis. <i>The Lancet Global Health</i> , 2019, 7, e191-e199.	6.3	53
12	Fatores associados ao atraso no diagnóstico da tuberculose pulmonar no estado do Rio de Janeiro. <i>Jornal Brasileiro De Pneumologia</i> , 2011, 37, 512-520.	0.7	50
13	Impact of treatment completion, intolerance and adverse events on health system costs in a randomised trial of 4 months rifampin or 9 months isoniazid for latent TB. <i>Thorax</i> , 2010, 65, 582-587.	5.6	47
14	Cost-Effectiveness of Quantiferon [®] -TB Gold-In-Tube Versus Tuberculin Skin Testing for Contact Screening and Treatment of Latent Tuberculosis Infection in Brazil. <i>PLoS ONE</i> , 2013, 8, e59546.	2.5	43
15	Impact on Patients' Treatment Outcomes of XpertMTB/RIF Implementation for the Diagnosis of Tuberculosis: Follow-Up of a Stepped-Wedge Randomized Clinical Trial. <i>PLoS ONE</i> , 2015, 10, e0123252.	2.5	40
16	Prevalence of sexual violence among refugees: a systematic review. <i>Revista De Saude Publica</i> , 2019, 53, 78.	1.7	39
17	Adverse events in adults with latent tuberculosis infection receiving daily rifampicin or isoniazid: post-hoc safety analysis of two randomised controlled trials. <i>Lancet Infectious Diseases, The</i> , 2020, 20, 318-329.	9.1	37
18	Preditores dos desfechos do tratamento da tuberculose. <i>Jornal Brasileiro De Pneumologia</i> , 2012, 38, 88-97.	0.7	34

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19	Pleural fluid ADA, IgA ELISA and PCR sensitivities for the diagnosis of pleural tuberculosis. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2007, 67, 877-884.	1.2	33
20	Tuberculose e gênero em um município prioritário no estado do Rio de Janeiro. <i>Jornal Brasileiro De Pneumologia</i> , 2010, 36, 621-625.	0.7	32
21	Primary healthcare expansion and mortality in Brazil's urban poor: A cohort analysis of 1.2 million adults. <i>PLoS Medicine</i> , 2020, 17, e1003357.	8.4	32
22	Ábitos atribuídos à tuberculose no Estado do Rio de Janeiro. <i>Jornal Brasileiro De Pneumologia</i> , 2004, 30, 417-423.	0.7	32
23	Treatment outcomes of MDR-tuberculosis patients in Brazil: a retrospective cohort analysis. <i>BMC Infectious Diseases</i> , 2017, 17, 718.	2.9	30
24	Active and latent tuberculosis in refugees and asylum seekers: a systematic review and meta-analysis. <i>BMC Public Health</i> , 2020, 20, 838.	2.9	30
25	Accuracy of polymerase chain reaction for the diagnosis of pleural tuberculosis. <i>Respiratory Medicine</i> , 2014, 108, 918-923.	2.9	28
26	Knowledge about STD/AIDS and sexual behavior among high school students in Rio de Janeiro, Brazil. <i>Cadernos De Saude Publica</i> , 2003, 19, 127-133.	1.0	27
27	Factors associated with treatment adherence in a randomised trial of latent tuberculosis infection treatment. <i>International Journal of Tuberculosis and Lung Disease</i> , 2010, 14, 551-9.	1.2	27
28	How Methodologic Differences Affect Results of Economic Analyses: A Systematic Review of Interferon Gamma Release Assays for the Diagnosis of LTBI. <i>PLoS ONE</i> , 2013, 8, e56044.	2.5	23
29	Racial and socioeconomic disparities in multimorbidity and associated healthcare utilisation and outcomes in Brazil: a cross-sectional analysis of three million individuals. <i>BMC Public Health</i> , 2021, 21, 1287.	2.9	21
30	The impact of the Brazilian Family Health Strategy and the conditional cash transfer on tuberculosis treatment outcomes in Rio de Janeiro: an individual-level analysis of secondary data. <i>Journal of Public Health</i> , 2018, 40, e359-e366.	1.8	20
31	Health System Costs of Treating Latent Tuberculosis Infection With Four Months of Rifampin Versus Nine Months of Isoniazid in Different Settings. <i>Annals of Internal Medicine</i> , 2020, 173, 169-178.	3.9	20
32	Proposta de vigilância de ábitos por tuberculose em sistemas de informação. <i>Revista De Saude Publica</i> , 2010, 44, 1072-1078.	1.7	19
33	Knowledge about tuberculosis transmission and prevention and perceptions of health service utilization among index cases and contacts in Brazil: Understanding losses in the latent tuberculosis cascade of care. <i>PLoS ONE</i> , 2017, 12, e0184061.	2.5	19
34	Safety and Efficacy of Rifampin or Isoniazid Among People With Mycobacterium tuberculosis Infection and Living With Human Immunodeficiency Virus or Other Health Conditions: Post Hoc Analysis of 2 Randomized Trials. <i>Clinical Infectious Diseases</i> , 2020, 73, e3545-e3554.	5.8	19
35	Enhancing the public health impact of latent tuberculosis infection diagnosis and treatment (ACT4): protocol for a cluster randomised trial. <i>BMJ Open</i> , 2019, 9, e025831.	1.9	18
36	Effectiveness and cost-effectiveness of a health systems intervention for latent tuberculosis infection management (ACT4): a cluster-randomised trial. <i>Lancet Public Health</i> , The, 2021, 6, e272-e282.	10.0	18

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37	Child Contact Case Management—A Major Policy-Practice Gap in High-Burden Countries. <i>Pathogens</i> , 2022, 11, 1.	2.8	17
38	Cost analysis of nucleic acid amplification for diagnosing pulmonary tuberculosis, within the context of the Brazilian Unified Health Care System. <i>Jornal Brasileiro De Pneumologia</i> , 2015, 41, 536-538.	0.7	16
39	Knowledge and practices of medical students to prevent tuberculosis transmission in Rio de Janeiro, Brazil. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2008, 24, 265-270.	1.1	16
40	Third-party informed consent in research with adolescents: The good, the bad and the ugly. <i>Social Science and Medicine</i> , 2005, 61, 985-988.	3.8	14
41	Knowledge, attitudes and practices on tuberculosis transmission and prevention among auxiliary healthcare professionals in three Brazilian high-burden cities: a cross-sectional survey. <i>BMC Health Services Research</i> , 2019, 19, 532.	2.2	14
42	Os Objetivos do Desenvolvimento Sustentável e a tuberculose no Brasil: desafios e potencialidades. <i>Cadernos De Saude Publica</i> , 2018, 34, e00030318.	1.0	14
43	Assessment of the IgA Immunoassay Diagnostic Potential of the <i>Mycobacterium tuberculosis</i> MT10.3-MPT64 Fusion Protein in Tuberculous Pleural Fluid. <i>Vaccine Journal</i> , 2010, 17, 1963-1969.	3.1	13
44	Operational lessons drawn from pilot implementation of Xpert MTB/Rif in Brazil. <i>Bulletin of the World Health Organization</i> , 2014, 92, 613-617.	3.3	13
45	Tuberculosis among correctional facility workers: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2018, 13, e0207400.	2.5	12
46	Occupational respiratory infections. <i>Current Opinion in Pulmonary Medicine</i> , 2010, 16, 1.	2.6	11
47	High positive predictive value of Xpert in a low rifampicin resistance prevalence setting. <i>European Respiratory Journal</i> , 2014, 44, 1711-1713.	6.7	11
48	Cost-effectiveness of newer technologies for the diagnosis of <i>Mycobacterium tuberculosis</i> infection in Brazilian people living with HIV. <i>Scientific Reports</i> , 2020, 10, 21823.	3.3	9
49	O papel das ligas acadêmicas na formação profissional. <i>Jornal Brasileiro De Pneumologia</i> , 2012, 38, 803-805.	0.7	9
50	Gargalos e recomendações para a incorporação de novas tecnologias na rede pública laboratorial de tuberculose no Brasil. <i>Jornal Brasileiro De Pneumologia</i> , 2012, 38, 766-770.	0.7	8
51	Added Value of QuantiFERON TB-Gold in-Tube for Detecting Latent Tuberculosis Infection among Persons Living with HIV/AIDS. <i>BioMed Research International</i> , 2014, 2014, 1-7.	1.9	8
52	Shortened first-line TB treatment in Brazil: potential cost savings for patients and health services. <i>BMC Health Services Research</i> , 2015, 16, 27.	2.2	8
53	Second month sputum smear as a predictor of tuberculosis treatment outcomes in Brazil. <i>BMC Research Notes</i> , 2018, 11, 414.	1.4	8
54	The adoption of a new diagnostic technology for tuberculosis in two Brazilian cities from the perspective of patients and healthcare workers: a qualitative study. <i>BMC Health Services Research</i> , 2015, 15, 275.	2.2	7

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55	Effectiveness of RHZE-FDC (fixed-dose combination) compared to RH-FDC+â€‰Z for tuberculosis treatment in Brazil: a cohort study. BMC Infectious Diseases, 2015, 15, 81.	2.9	7
56	Knowledge and perceptions of tuberculosis transmission and prevention among physicians and nurses in three Brazilian capitals with high incidence of tuberculosis. Jornal Brasileiro De Pneumologia, 2018, 44, 168-170.	0.7	7
57	Diagnosing Pleural Tuberculosis. Chest, 2004, 125, 2366.	0.8	6
58	ItinerÃ¡rio terapÃ©utico de doentes com tuberculose vivendo em situaÃ§Ã£o de rua no Rio de Janeiro. Physis, 2018, 28, .	0.3	6
59	Improving diagnosis of tuberculosis in children. Lancet Infectious Diseases, The, 2021, 21, 302-303.	9.1	6
60	Record linkage under suboptimal conditions for data-intensive evaluation of primary care in Rio de Janeiro, Brazil. BMC Medical Informatics and Decision Making, 2021, 21, 190.	3.0	6
61	Choosing incentives to stimulate tuberculosis treatment compliance in a poor county in Rio de Janeiro state, Brazil. Medical Science Monitor, 2006, 12, PH1-5.	1.1	6
62	Scaling up target regimens for tuberculosis preventive treatment in Brazil and South Africa: An analysis of costs and cost-effectiveness. PLoS Medicine, 2022, 19, e1004032.	8.4	6
63	Frequency of indeterminate results from an interferon-gamma release assay among HIV-infected individuals. Jornal Brasileiro De Pneumologia, 2017, 43, 215-218.	0.7	5
64	New short regimens for latent tuberculosis treatment: safety first!. European Respiratory Journal, 2018, 52, 1802180.	6.7	5
65	Implementing tuberculosis preventive treatment in high-prevalence settings. International Journal of Infectious Diseases, 2021, 113, S13-S15.	3.3	5
66	Scaling up investigation and treatment of household contacts of tuberculosis patients in Brazil: a cost-effectiveness and budget impact analysis. The Lancet Regional Health Americas, 2022, 8, 100166.	2.6	5
67	Low Body Mass Index at Treatment Initiation and Rifampicin-Resistant Tuberculosis Treatment Outcomes: An Individual Participant Data Meta-Analysis. Clinical Infectious Diseases, 2022, 75, 2201-2210.	5.8	5
68	Can Brazil play a more important role in global tuberculosis drug production? An assessment of current capacity and challenges. BMC Public Health, 2013, 13, 279.	2.9	4
69	Rastreamento populacional para o cÃ¢ncer de prÃ³stata: mais riscos que benefÃcios. Physis, 2018, 28, .	0.3	4
70	High-dose rifamycins in the treatment of TB: a systematic review and meta-analysis. Thorax, 2022, 77, 1210-1218.	5.6	4
71	Tuberculosis infection among cocaine crack users in Brazil. International Journal of Drug Policy, 2018, 59, 24-27.	3.3	3
72	Active tuberculosis case findingâ€”do we have the right tool?. Lancet Infectious Diseases, The, 2016, 16, 986-987.	9.1	2

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73	Effects of programmatic interventions to improve the management of latent tuberculosis: a follow up study up to five months after implementation. BMC Public Health, 2021, 21, 177.	2.9	2
74	Perfil sociodemográfico e de saúde de solicitantes de refúgio no Rio de Janeiro, 2016–2017. Revista De Saude Publica, 2022, 56, 31.	1.7	2
75	Pulmonary Tuberculosis. Pulmonary Medicine, 2013, 2013, 1-1.	1.9	1
76	Tuberculosis Infection Control: Potential Benefit of a New Rapid Tuberculosis Test in a Human Immunodeficiency Virus/AIDS Reference Hospital. Infection Control and Hospital Epidemiology, 2014, 35, 1206-1207.	1.8	1
77	It takes more than a sensitive test to find more tuberculosis cases. Lancet Infectious Diseases, The, 2017, 17, 357-358.	9.1	1
78	Daily 800 mg versus 600 mg Efavirenz for HIV Patients Treating Tuberculosis with a Rifampicin-Based Regimen: An Open Label Randomized Controlled Trial. BioMed Research International, 2018, 2018, 1-11.	1.9	1
79	A simple protocol for tuberculin skin test reading certification. Cadernos De Saude Publica, 2021, 37, e00027321.	1.0	1
80	Doenças raras: quem paga qual conta?. Cadernos De Saude Publica, 2019, 35, e00145719.	1.0	1
81	A summary of the proceedings of a meeting on the treatment of latent tuberculosis infection in target populations in Brazil. Jornal Brasileiro De Pneumologia, 2020, 46, e20200023-e20200023.	0.7	1
82	Contribution of primary care expansion to Sustainable Development Goal 3 for health: a microsimulation of the 15 largest cities in Brazil. BMJ Open, 2022, 12, e049251.	1.9	1
83	Factors associated with the rapid implementation process of the fixed-dose combination RHZE tuberculosis regimen in Brazil: an ecological study. BMC Public Health, 2013, 13, 321.	2.9	0
84	Classification and regression trees for predicting the risk of a negative test result for tuberculosis infection in Brazilian healthcare workers: a cross-sectional study. Revista Brasileira De Epidemiologia, 2021, 24, e210035.	0.8	0