

# Moises Palaci

## List of Publications by Year in descending order

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53  
papers

1,571  
citations

471477

17  
h-index

315719

38  
g-index

54  
all docs

54  
docs citations

54  
times ranked

2090  
citing authors

#	ARTICLE	IF	CITATIONS
1	III Diretrizes para Tuberculose da Sociedade Brasileira de Pneumologia e Tisiologia. <i>Jornal Brasileiro De Pneumologia</i> , 2009, 35, 1018-1048.	0.7	179
2	Population Pharmacokinetics of Levofloxacin, Gatifloxacin, and Moxifloxacin in Adults with Pulmonary Tuberculosis. <i>Antimicrobial Agents and Chemotherapy</i> , 2008, 52, 852-857.	3.2	177
3	Early and Extended Early Bactericidal Activity of Linezolid in Pulmonary Tuberculosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2008, 178, 1180-1185.	5.6	153
4	Cavitary Disease and Quantitative Sputum Bacillary Load in Cases of Pulmonary Tuberculosis. <i>Journal of Clinical Microbiology</i> , 2007, 45, 4064-4066.	3.9	145
5	Multilocus Sequence Analysis and <i>rpoB</i> Sequencing of <i>Mycobacterium abscessus</i> (Sensu Lato) Strains. <i>Journal of Clinical Microbiology</i> , 2011, 49, 491-499.	3.9	137
6	Epidemic of surgical-site infections by a single clone of rapidly growing mycobacteria in Brazil. <i>Future Microbiology</i> , 2010, 5, 971-980.	2.0	78
7	Population Pharmacokinetics of Linezolid in Adults with Pulmonary Tuberculosis. <i>Antimicrobial Agents and Chemotherapy</i> , 2009, 53, 3981-3984.	3.2	57
8	Sputum Cytokine Levels in Patients with Pulmonary Tuberculosis as Early Markers of Mycobacterial Clearance. <i>Vaccine Journal</i> , 2002, 9, 818-823.	3.1	54
9	Multilocus sequence typing scheme for the <i>Mycobacterium abscessus</i> complex. <i>Research in Microbiology</i> , 2014, 165, 82-90.	2.1	49
10	<i>Mycobacterium tuberculosis</i> progresses through two phases of latent infection in humans. <i>Nature Communications</i> , 2020, 11, 4870.	12.8	36
11	Monocyte cytokine secretion in patients with pulmonary tuberculosis differs from that of healthy infected subjects and correlates with clinical manifestations. <i>Microbes and Infection</i> , 2004, 6, 25-33.	1.9	35
12	Importance of Cough and <i>M. tuberculosis</i> Strain Type as Risks for Increased Transmission within Households. <i>PLoS ONE</i> , 2014, 9, e100984.	2.5	32
13	Genotypic and Spatial Analysis of <i>Mycobacterium tuberculosis</i> Transmission in a High-Incidence Urban Setting. <i>Clinical Infectious Diseases</i> , 2015, 61, 758-766.	5.8	30
14	Extrapulmonary Tuberculosis: <i>Mycobacterium tuberculosis</i> Strains and Host Risk Factors in a Large Urban Setting in Brazil. <i>PLoS ONE</i> , 2013, 8, e74517.	2.5	26
15	Discordance of Tuberculin Skin Test and Interferon Gamma Release Assay in Recently Exposed Household Contacts of Pulmonary TB Cases in Brazil. <i>PLoS ONE</i> , 2014, 9, e96564.	2.5	26
16	The Small Membrane Filter Method of Microscopy to Diagnose Pulmonary Tuberculosis. <i>Journal of Clinical Microbiology</i> , 2012, 50, 2096-2099.	3.9	23
17	Transmission phenotype of <i>Mycobacterium tuberculosis</i> strains is mechanistically linked to induction of distinct pulmonary pathology. <i>PLoS Pathogens</i> , 2019, 15, e1007613.	4.7	23
18	Cross-validation of existing signatures and derivation of a novel 29-gene transcriptomic signature predictive of progression to TB in a Brazilian cohort of household contacts of pulmonary TB. <i>Tuberculosis</i> , 2020, 120, 101898.	1.9	20

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19	Cough-aerosol cultures of <i>Mycobacterium tuberculosis</i> in the prediction of outcomes after exposure. A household contact study in Brazil. <i>PLoS ONE</i> , 2018, 13, e0206384.	2.5	18
20	Silk Fibroin/Poly(vinyl Alcohol) Microneedles as Carriers for the Delivery of Singlet Oxygen Photosensitizers. <i>ACS Biomaterials Science and Engineering</i> , 2022, 8, 128-139.	5.2	17
21	Multilocus Sequence Typing Scheme versus Pulsed-Field Gel Electrophoresis for Typing <i>Mycobacterium abscessus</i> Isolates. <i>Journal of Clinical Microbiology</i> , 2014, 52, 2881-2891.	3.9	16
22	Analytical and Clinical Evaluation of the Epistem Genedrive Assay for Detection of <i>Mycobacterium tuberculosis</i> . <i>Journal of Clinical Microbiology</i> , 2016, 54, 1051-1057.	3.9	16
23	Guided sputum sample collection and culture contamination rates in the diagnosis of pulmonary TB. <i>Jornal Brasileiro De Pneumologia</i> , 2009, 35, 460-463.	0.7	14
24	<i>Mycobacterium tuberculosis</i> DNA fingerprint clusters and its relationship with RDRio genotype in Brazil. <i>Tuberculosis</i> , 2013, 93, 207-212.	1.9	14
25	Household members and health care workers as supervisors of tuberculosis treatment. <i>Revista De Saude Publica</i> , 2010, 44, 339-343.	1.7	13
26	Phenotypic and genotypic characterization of drug-resistant <i>Mycobacterium tuberculosis</i> strains. <i>Diagnostic Microbiology and Infectious Disease</i> , 2008, 62, 199-204.	1.8	12
27	Increased Sensitivity in Diagnosis of Tuberculosis in HIV-Positive Patients through the Small-Membrane-Filter Method of Microscopy. <i>Journal of Clinical Microbiology</i> , 2013, 51, 2921-2925.	3.9	12
28	Analysis of <i>Mycobacterium avium</i> Complex Serovars Isolated from AIDS Patients from Southeast Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 1997, 92, 471-475.	1.6	11
29	IS1245 genotypic analysis of <i>Mycobacterium avium</i> isolates from patients in Brazil. <i>International Journal of Infectious Diseases</i> , 1999, 3, 192-196.	3.3	11
30	Contribution of the Ogawa-Kudoh swab culture method to the diagnosis of pulmonary tuberculosis in Brazil. <i>International Journal of Tuberculosis and Lung Disease</i> , 2013, 17, 782-786.	1.2	11
31	Evaluation of Oral Antiseptic Rinsing before Sputum Collection To Reduce Contamination of <i>Mycobacterial</i> Cultures. <i>Journal of Clinical Microbiology</i> , 2011, 49, 3058-3060.	3.9	10
32	Prospective Cross-Sectional Evaluation of the Small Membrane Filtration Method for Diagnosis of Pulmonary Tuberculosis. <i>Journal of Clinical Microbiology</i> , 2014, 52, 2513-2520.	3.9	10
33	Conventional and molecular techniques in the diagnosis of pulmonary tuberculosis: a comparative study. <i>Jornal Brasileiro De Pneumologia</i> , 2008, 34, 1056-62.	0.7	10
34	Host Determinants of Infectiousness in Smear-Positive Patients With Pulmonary Tuberculosis. <i>Open Forum Infectious Diseases</i> , 2019, 6, ofz184.	0.9	9
35	Increase of CD4+CD25highFoxP3+ cells impairs in vitro human microbicidal activity against <i>Mycobacterium tuberculosis</i> during latent and acute pulmonary tuberculosis. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009605.	3.0	9
36	Evaluation of a commercial test based on ligase chain reaction for direct detection of <i>Mycobacterium tuberculosis</i> in respiratory specimens. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2004, 37, 431-435.	0.9	8

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37	Mycobacterial Hsp65 antigen upregulates the cellular immune response of healthy individuals compared with tuberculosis patients. <i>Human Vaccines and Immunotherapeutics</i> , 2017, 13, 1040-1050.	3.3	8
38	Perfil epidemiol3gico dos casos de tuberculose multirresistente do Esp3rito Santo. <i>Revista Brasileira De Epidemiologia</i> , 2007, 10, 56-65.	0.8	8
39	Evaluation of Processing Methods To Equitably Aliquot Sputa for Mycobacterial Testing. <i>Journal of Clinical Microbiology</i> , 2012, 50, 1440-1442.	3.9	7
40	Mycobacterium avium complex (MAC) isolated from AIDS patients and the criteria required for its implication in disease. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 1995, 37, 375-383.	1.1	6
41	Detection and Quantification of Mycobacterium tuberculosis in the Sputum of Culture-Negative HIV-infected Pulmonary Tuberculosis Suspects: A Proof-of-Concept Study. <i>PLoS ONE</i> , 2016, 11, e0158371.	2.5	6
42	Strains of Mycobacterium tuberculosis transmitting infection in Brazilian households and those associated with community transmission of tuberculosis. <i>Tuberculosis</i> , 2017, 104, 79-86.	1.9	5
43	The impact of ocular tuberculosis on vision after two months of intensive therapy. <i>Brazilian Journal of Infectious Diseases</i> , 2018, 22, 159-165.	0.6	5
44	Differentially culturable tubercle bacteria dynamics during standard anti-tuberculosis treatment: A prospective cohort study. <i>Tuberculosis</i> , 2020, 124, 101945.	1.9	5
45	Bacterial agents isolated from cerebrospinal fluid of patients with Acquired Immunodeficiency Syndrome (AIDS) and neurological complications. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 1994, 36, 491-496.	1.1	4
46	Mycobacterium avium complex (MAC): an unusual potential pathogen in cerebrospinal fluid of AIDS patients. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 1995, 37, 93-98.	1.1	4
47	Dete3o de Mycobacterium tuberculosis em amostras cl3nicas por rea3o em cadeia da polimerase utilizando primers baseados na regi3o interg3nica plcB-plcC. <i>Jornal Brasileiro De Pneumologia</i> , 2007, 33, 437-442.	0.7	2
48	Use of in-house PCR for identification of Mycobacterium tuberculosis in BACTEC broth cultures of respiratory specimens. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2008, 103, 386-391.	1.6	1
49	Saline Nebulization before Gastric Lavage in the Diagnosis of Pulmonary Tuberculosis in Children and Adolescents. <i>Journal of Tropical Pediatrics</i> , 2010, 56, 458-459.	1.5	1
50	Further evidence of Mycobacterium tuberculosis in the sputum of culture-negative pulmonary tuberculosis suspects using an ultrasensitive molecular assay. <i>Tuberculosis</i> , 2019, 116, 1-7.	1.9	1
51	Atividade bactericida precoce: uma metodologia segura e necess3ria. <i>Jornal Brasileiro De Pneumologia</i> , 2004, 30, 189-191.	0.7	1
52	Ensaio cl3nicos de novas drogas e testes diagn3sticos em tuberculose: Desafios micobacteriol3gicos. <i>Revista Portuguesa De Pneumologia</i> , 2010, 16, S77-S82.	0.7	0
53	Sputum sample collected over a period of 5h: A reliable procedure for early bactericidal activity studies. <i>Diagnostic Microbiology and Infectious Disease</i> , 2018, 92, 25-30.	1.8	0