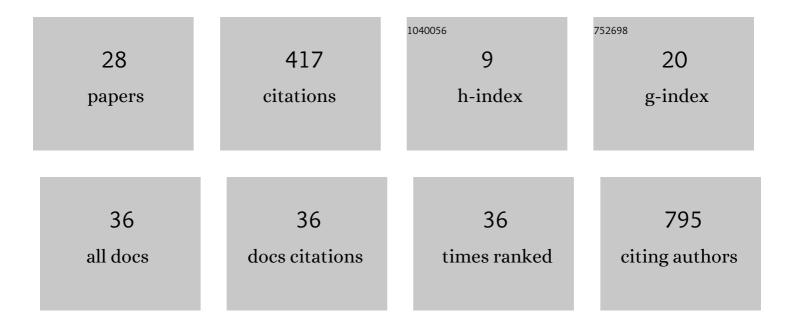
## Lucelly LÃ<sup>3</sup>pez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3130159/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Incidence and Risk Factors Associated with Latent Tuberculosis Infection and Pulmonary Tuberculosis among People Deprived of Liberty in Colombian Prisons. American Journal of Tropical Medicine and Hygiene, 2022, 106, 66-74.	1.4	6
2	Induced sputum as an adequate clinical specimen for the etiological diagnosis of community-acquired pneumonia (CAP) in children and adolescents. International Journal of Infectious Diseases, 2022, 116, 348-354.	3.3	4
3	Acute Intrathoracic Tuberculosis in Children and Adolescents with Community-Acquired Pneumonia in an Area with an Intermediate Disease Burden. Pediatric Reports, 2022, 14, 71-80.	1.3	1
4	Etiology and the challenge of diagnostic testing of community-acquired pneumonia in children and adolescents. BMC Pediatrics, 2022, 22, 169.	1.7	13
5	Caracterización clÃnica y desenlaces en neonatos con catéter central venoso o arterial. Acta Pediatrica De Mexico, 2021, 42, 93.	0.2	0
6	Implementation and Knowledge of the Clinical Practice Guide for Palliative Care in the Ecuadorian Primary Care Level. International Journal of Environmental Research and Public Health, 2021, 18, 11573.	2.6	0
7	Is tuberculosis elimination a feasible goal in Colombia by 2050?. Health Policy and Planning, 2020, 35, 47-57.	2.7	1
8	Inflammatory Cell Differentiation and Chemotaxis and Extracellular Tissue Repair Markers Are Correlated with Pulmonary Dysfunction in HIV Infected Individuals Presenting with Community-Acquired Pneumonia. Journal of Interferon and Cytokine Research, 2020, 40, 106-115.	1.2	3
9	Delays in HIV and TB diagnosis and treatment initiation in co-infected patients in Colombia. International Journal of STD and AIDS, 2020, 31, 410-419.	1.1	3
10	Guards in Prisons: A Risk Group for Latent Tuberculosis Infection. Journal of Immigrant and Minority Health, 2019, 21, 578-585.	1.6	6
11	Factors associated with delays in pulmonary tuberculosis diagnosis and treatment initiation in Cali, Colombia. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2019, 43, 1.	1.1	1
12	Risk of infection and disease progression in children exposed to tuberculosis at home, Colombia. Colombia Medica, 2019, 50, 261-274.	0.2	2
13	Homelessness and HIV: A Combination Predictive of Poor Tuberculosis Treatment Outcomes and in Need of Innovative Strategies to Improve Treatment Completion. American Journal of Tropical Medicine and Hygiene, 2019, 100, 932-939.	1.4	8
14	High excess costs of infections caused by carbapenem-resistant Gram-negative bacilli in an endemic region. International Journal of Antimicrobial Agents, 2018, 51, 601-607.	2.5	16
15	Evaluación del efecto genotóxico y mutagénico en linfocitos humanos expuestos a nanotubos de carbono modificados. DYNA (Colombia), 2018, 85, 348-354.	0.4	0
16	Current characteristics of tuberculosis and human immunodeficiency virus co-infection in a cohort of hospitalized patients in MedellÃn, Colombia. Biomedica, 2018, 38, 59-67.	0.7	5
17	Strongyloidiasis in humans: diagnostic efficacy of four conventional methods and real-time polymerase chain reaction. Revista Da Sociedade Brasileira De Medicina Tropical, 2018, 51, 493-502.	0.9	7
18	DESARROLLO Y VALIDACIÓN DE ESCALA MULTIMODAL PARA RESULTADOS DE TRATAMIENTO EN TRASTORNOS POR USO DE SUSTANCIAS. Hacia La PromociÃ <sup>3</sup> n De La Salud, 2018, 23, 71-87.	0.2	0

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19	Negative latent tuberculosis at time of incarceration: identifying a very high-risk group for infection. Epidemiology and Infection, 2017, 145, 2491-2499.	2.1	16
20	PPD-induced monocyte mitochondrial damage is associated with a protective effect to develop tuberculosis in BCG vaccinated individuals: A cohort study. PLoS ONE, 2017, 12, e0171930.	2.5	5
21	A combined analysis of worldwide studies demonstrates an association between bipolar disorder and tobacco smoking behaviors in adults. Bipolar Disorders, 2015, 17, 575-597.	1.9	81
22	Sputum induction is a safe procedure to use in prisoners and MGIT is the best culture method to diagnose tuberculosis in prisons: a cohort study. International Journal of Infectious Diseases, 2015, 33, 82-88.	3.3	8
23	Hand Hygiene Educational Strategy to Prevent Community and Healthcare-Acquired Infections in School, University and Hospital From Medellin, Colombia. Open Forum Infectious Diseases, 2015, 2, .	0.9	0
24	High prevalence and risk factors associated with latent tuberculous infection in two Colombian prisons. International Journal of Tuberculosis and Lung Disease, 2014, 18, 1166-1171.	1.2	20
25	Similar Frequencies of Pseudomonas aeruginosa Isolates Producing KPC and VIM Carbapenemases in Diverse Genetic Clones at Tertiary-Care Hospitals in MedellÃn, Colombia. Journal of Clinical Microbiology, 2014, 52, 3978-3986.	3.9	38
26	High Incidence of Tuberculosis, Low Sensitivity of Current Diagnostic Scheme and Prolonged Culture Positivity in Four Colombian Prisons. A Cohort Study. PLoS ONE, 2013, 8, e80592.	2.5	28
27	IS-seq: a novel high throughput survey of in vivo IS6110 transposition in multiple Mycobacterium tuberculosis genomes. BMC Genomics, 2012, 13, 249.	2.8	29
28	IFNÎ <sup>3</sup> Response to Mycobacterium tuberculosis, Risk of Infection and Disease in Household Contacts of Tuberculosis Patients in Colombia. PLoS ONE, 2009, 4, e8257.	2.5	90