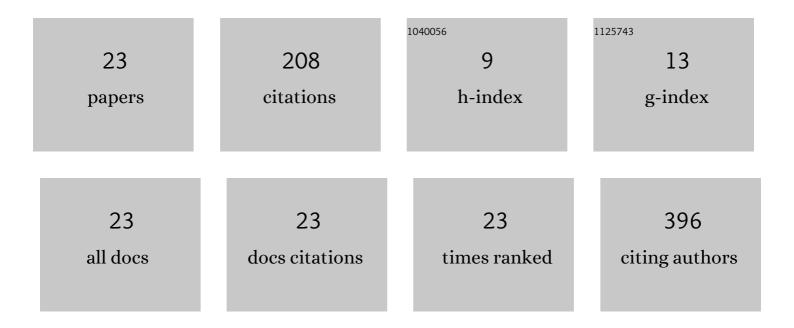
Cristiane Cunha Frota

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7190075/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Factors related to HIV/tuberculosis coinfection in a Brazilian reference hospital. Brazilian Journal of Infectious Diseases, 2008, 12, 281-286.	0.6	22

2 Mycobacterium leprae in six-banded (Euphractus sexcinctus) and nine-banded armadillos (Dasypus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5

3	Association of breast cancer with human papillomavirus (HPV) infection in Northeast Brazil: molecular evidence. Clinics, 2018, 73, e465.	1.5	19
4	Presence of Mycobacterium leprae genotype 4 in environmental waters in Northeast Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2017, 50, 216-222.	0.9	16
5	Natural environmental water sources in endemic regions of northeastern Brazil are potential reservoirs of viable Mycobacterium leprae. Memorias Do Instituto Oswaldo Cruz, 2017, 112, 805-811.	1.6	15
6	Revisiting the methods for detecting Mycobacterium tuberculosis: what has the new millennium brought thus far?. Access Microbiology, 2021, 3, 000245.	0.5	15
7	Genotyping and drug resistance patterns of Mycobacterium tuberculosis strains observed in a tuberculosis high-burden municipality in Northeast, Brazil. Brazilian Journal of Infectious Diseases, 2013, 17, 338-345.	0.6	14
8	Widespread nasal carriage of Mycobacterium lepraeamong a healthy population in a hyperendemic region of northeastern Brazil. Memorias Do Instituto Oswaldo Cruz, 2015, 110, 898-905.	1.6	13
9	Induction ofMycobacterium avium proteins upon infection of human macrophages. Proteomics, 2004, 4, 3078-3083.	2.2	12
10	Human–armadillo interaction in Ceará, Brazil: Potential for transmission of Mycobacterium leprae. Acta Tropica, 2015, 152, 74-79.	2.0	9
11	Analysis of potential household transmission events of tuberculosis in the city of Belem, Brazil. Tuberculosis, 2018, 113, 125-129.	1.9	8
11 12	Analysis of potential household transmission events of tuberculosis in the city of Belem, Brazil. Tuberculosis, 2018, 113, 125-129. Antimicrobial activity of essential oils from Lippia alba, Lippia sidoides, Cymbopogon citrates, Plectranthus amboinicus, and Cinnamomum zeylanicum against Mycobacterium tuberculosis. Ciencia Rural, 2018, 48, .	1.9 0.5	8
	Tuberculosis, 2018, 113, 125-129. Antimicrobial activity of essential oils from Lippia alba, Lippia sidoides, Cymbopogon citrates, Plectranthus amboinicus, and Cinnamomum zeylanicum against Mycobacterium tuberculosis. Ciencia		
12	Tuberculosis, 2018, 113, 125-129. Antimicrobial activity of essential oils from Lippia alba, Lippia sidoides, Cymbopogon citrates, Plectranthus amboinicus, and Cinnamomum zeylanicum against Mycobacterium tuberculosis. Ciencia Rural, 2018, 48, . Evaluation of 16S rRNA qPCR for detection of <i>Mycobacterium leprae </i> DNA in nasal secretion and skin biopsy samples from multibacillary and paucibacillary leprosy cases. Pathogens and Global	0.5	7
12 13	Tuberculosis, 2018, 113, 125-129. Antimicrobial activity of essential oils from Lippia alba, Lippia sidoides, Cymbopogon citrates, Plectranthus amboinicus, and Cinnamomum zeylanicum against Mycobacterium tuberculosis. Ciencia Rural, 2018, 48, . Evaluation of 16S rRNA qPCR for detection of <i>Mycobacterium leprae </i> DNA in nasal secretion and skin biopsy samples from multibacillary and paucibacillary leprosy cases. Pathogens and Global Health, 2018, 112, 72-78. Evaluation of the antimicrobial activity of Cinnamomum zeylanicum essential oil and	0.5 2.3	7 6
12 13 14	Tuberculosis, 2018, 113, 125-129. Antimicrobial activity of essential oils from Lippia alba, Lippia sidoides, Cymbopogon citrates, Plectranthus amboinicus, and Cinnamomum zeylanicum against Mycobacterium tuberculosis. Ciencia Rural, 2018, 48, . Evaluation of 16S rRNA qPCR for detection of <i>Mycobacterium leprae </i> DNA in nasal secretion and skin biopsy samples from multibacillary and paucibacillary leprosy cases. Pathogens and Global Health, 2018, 112, 72-78. Evaluation of the antimicrobial activity of Cinnamomum zeylanicum essential oil and trans-Cinnamaldehyde against resistant Mycobacterium tuberculosis. Bioscience Journal, 0, , 296-306. Frequency of Nonfermentative Gram-Negative Bacilli Isolated from Clinical Materials of Pacients at	0.5 2.3 0.4	7 6 6
12 13 14 15	Tuberculosis, 2018, 113, 125-129. Antimicrobial activity of essential oils from Lippia alba, Lippia sidoides, Cymbopogon citrates, Plectranthus amboinicus, and Cinnamomum zeylanicum against Mycobacterium tuberculosis. Ciencia Rural, 2018, 48, . Evaluation of 16S rRNA qPCR for detection of <i>Mycobacterium leprae </i> DNA in nasal secretion and skin biopsy samples from multibacillary and paucibacillary leprosy cases. Pathogens and Global Health, 2018, 112, 72-78. Evaluation of the antimicrobial activity of Cinnamomum zeylanicum essential oil and trans-Cinnamaldehyde against resistant Mycobacterium tuberculosis. Bioscience Journal, 0, , 296-306. Frequency of Nonfermentative Gram-Negative Bacilli Isolated from Clinical Materials of Pacients at Universidade Federal do CearA; Hospital Complex - Brazil. Revista De Microbiologia, 1998, 29, 179-182. Detection of subclinical Mycobacterium leprae infection in children, contacts of leprosy cases,	0.5 2.3 0.4 0.1	7 6 6 5

#	Article	IF	CITATIONS
19	Factors associated with Chikungunya infection in a cohort of women aged 15–39 y in Fortaleza, Brazil. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2021, 115, 1070-1079.	1.8	2
20	A social network approach for the study of leprosy transmission beyond the household. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2022, 116, 100-107.	1.8	2
21	Cancerous and non-neoplastic stem cells in the stomach similarly express CD44 and CD133. Acta Histochemica, 2021, 123, 151787.	1.8	2
22	Molecular detection of mycobacterium tuberculosis complex species in triatomines found in urban households and Peridomiciles in a city with high prevalence of tuberculosis in Northeastern Brazil. International Journal of Mycobacteriology, 2022, 11, 51.	0.6	1
23	Spatial distribution pattern of new leprosy cases under 15 years of age and their contacts in Sobral, CearÃ _i , Brazil. Ciencia E Saude Coletiva, 2022, 27, 1641-1652.	0.5	1