Emilyn Costa Conceição

List of Publications by Year in descending order

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21 180 7 12 papers citations h-index g-index

25 25 25 331

times ranked

citing authors

docs citations

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#	Article	IF	Citations
1	Occurrence of Nontuberculous Mycobacterial Pulmonary Infection in an Endemic Area of Tuberculosis. PLoS Neglected Tropical Diseases, 2013, 7, e2340.	3.0	39
2	Strain Classification of Mycobacterium tuberculosis Isolates in Brazil Based on Genotypes Obtained by Spoligotyping, Mycobacterial Interspersed Repetitive Unit Typing and the Presence of Large Sequence and Single Nucleotide Polymorphism. PLoS ONE, 2014, 9, e107747.	2.5	30
3	Local adaptation in populations of Mycobacterium tuberculosis endemic to the Indian Ocean Rim. F1000Research, 2021, 10, 60.	1.6	21
4	Local adaptation in populations of Mycobacterium tuberculosis endemic to the Indian Ocean Rim. F1000Research, 2021, 10, 60.	1.6	13
5	Genetic diversity of Mycobacterium tuberculosis from Par \tilde{A}_i , Brazil, reveals a higher frequency of ancestral strains than previously reported in South America. Infection, Genetics and Evolution, 2017, 56, 62-72.	2.3	9
6	Mycobacterium tuberculosis lineage 1 genetic diversity in Par \tilde{A}_i , Brazil, suggests common ancestry with east-African isolates potentially linked to historical slave trade. Infection, Genetics and Evolution, 2019, 73, 337-341.	2.3	9
7	Phylogenomic Perspective on a Unique Mycobacterium bovis Clade Dominating Bovine Tuberculosis Infections among Cattle and Buffalos in Northern Brazil. Scientific Reports, 2020, 10, 1747.	3.3	9
8	Analysis of potential household transmission events of tuberculosis in the city of Belem, Brazil. Tuberculosis, 2018, 113, 125-129.	1.9	8
9	A Clinical-Epidemiological and Geospatial Study of Tuberculosis in a Neglected Area in the Amazonian Region Highlights the Urgent Need for Control Measures. International Journal of Environmental Research and Public Health, 2021, 18, 1335.	2.6	7
10	Tuberculosis drug resistance profiling based on machine learning: A literature review. Brazilian Journal of Infectious Diseases, 2022, 26, 102332.	0.6	7
11	Characterization of Mycobacterium tuberculosis var. africanum isolated from a patient with pulmonary tuberculosis in Brazil. Infection, Genetics and Evolution, 2020, 85, 104550.	2.3	6
12	Molecular epidemiology of mycobacteria among herds in Maraj $ ilde{A}^3$ Island, Brazil, reveals strains genetically related and potential zoonotic risk of clinical relevance. Infection, Genetics and Evolution, 2020, 77, 104044.	2.3	5
13	Phylogenomic assessment of drug-resistant Mycobacterium tuberculosis strains from Beira, Mozambique. Tuberculosis, 2020, 121, 101905.	1.9	3
14	Molecular epidemiology of Mycobacterium tuberculosis in Brazil before the whole genome sequencing era: a literature review. Memorias Do Instituto Oswaldo Cruz, 2021, 116, e200517.	1.6	2
15	Genotipagem por spoligotyping de Mycobacterium tuberculosis obtidos de lâminas de Ziehl-Neelsen em Belém, Estado do Pará, Brasil. Revista Pan-Amazônica De Saúde, 2013, 4, 33-41.	0.2	2
16	Evaluation of drug susceptibility profile of Mycobacterium tuberculosis Lineage 1 from Brazil based on whole genome sequencing and phenotypic methods. Memorias Do Instituto Oswaldo Cruz, 2021, 115, e200520.	1.6	2
17	Coronavirus disease 2019 (COVID-19) treatment versus mycobacterial infections: Better safe than sorry?. Infection Control and Hospital Epidemiology, 2022, 43, 952-953.	1.8	1
18	Whole-Genome Sequencing of Alcaligenes faecalis HZ01, with Potential to Inhibit Nontuberculous Mycobacterial Growth. Microbiology Resource Announcements, 2021, 10, e0052121.	0.6	1

#	Article	IF	CITATIONS
19	Identificação genotÃpica de membros do complexo Mycobacterium avium isolados de infecções pulmonares no Estado do Pará, Brasil. Revista Pan-Amazônica De Saúde, 2010, 1, .	0.2	1
20	Annual frequency and distribution of tuberculosis resistance in the public health laboratory network of Pará State, Brazil. Revista Pan-Amazônica De Saúde, 2012, 3, 27-33.	0.2	1
21	Actinomycetoma with systemic features: A warning sign for immunosuppression?. PLoS Neglected Tropical Diseases, 2020, 14, e0008865.	3.0	0