Alzira Maria Paiva de Almeida

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6369414/publications.pdf

Version: 2024-02-01

26 papers 259 citations

933447 10 h-index 14 g-index

33 all docs

docs citations

33

33 times ranked 178 citing authors

#	Article	IF	Citations
1	Performance assessment of a new indirect rapid diagnostic test for plague detection in humans and other mammalian hosts. Acta Tropica, 2022, 231, 106427.	2.0	3
2	Evaluation of a multi-species Protein A-ELISA assay for plague serologic diagnosis in humans and other mammal hosts. PLoS Neglected Tropical Diseases, 2022, 16, e0009805.	3.0	4
3	Important Infectious Diseases in Latin America and the Caribbean: Plague. Parasitology Research Monographs, 2022, , 45-70.	0.3	1
4	Spatiotemporal analysis of bubonic plague in Pernambuco, northeast of Brazil: Case study in the municipality of Exu. PLoS ONE, 2021, 16, e0249464.	2.5	4
5	Antimicrobial Resistance and Virulence of Staphylococcus spp. in patients from oncologic and non oncologic hospitals of Recife City/PE. Research, Society and Development, 2021, 10, e323101018951.	0.1	0
6	Spatial and Temporal Distribution of Rodents during the Epizootic and Enzootic Periods of Plague, with a Focus on Exu, Northeastern Brazil. Tropical Medicine and Infectious Disease, 2021, 6, 195.	2.3	1
7	Rodent hosts and flea vectors in Brazilian plague foci: a review. Integrative Zoology, 2020, 16, 810-819.	2.6	7
8	A new recombinant F1 antigen as a cost and time-effective tool for plague diagnosis. Journal of Microbiological Methods, 2020, 172, 105903.	1.6	7
9	Does the Plague Still Threaten Us?. Revista Da Sociedade Brasileira De Medicina Tropical, 2020, 53, e20190136.	0.9	6
10	A single introduction of Yersinia pestis to Brazil during the 3rd plague pandemic. PLoS ONE, 2019, 14, e0209478.	2.5	5
11	Seroprevalence and spatial distribution dynamics of Yersinia pestis antibodies in dogs and cats from plague foci in the State of Cear $ ilde{A}_i$, Northeastern Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2017, 50, 769-776.	0.9	8
12	Rodents and other small mammal reservoirs in plague foci in northeastern Brazil. Journal of Infection in Developing Countries, 2017, 11, 426-430.	1.2	9
13	Viability of <i>Yersinia pestis</i> subcultures in agar stabs. Letters in Applied Microbiology, 2016, 62, 91-95.	2.2	5
14	Zoonoses As Ecological Entities: A Case Review of Plague. PLoS Neglected Tropical Diseases, 2016, 10, e0004949.	3.0	23
15	Seroprevalence of hantavirus and Yersinia pestis antibodies in professionals from the Plague Control Program. Revista Da Sociedade Brasileira De Medicina Tropical, 2013, 46, 490-492.	0.9	2
16	Plague in Brazil: From Now and Then. Advances in Experimental Medicine and Biology, 2012, 954, 69-77.	1.6	11
17	Genetic diversity of Yersinia pestis in Brazil. Genetics and Molecular Research, 2012, 11, 3414-3424.	0.2	9
18	Plague Diagnosis STNPCR and MPCR Kits Assembly, Reaction Reproducibility, and Reagent Stability. Advances in Experimental Medicine and Biology, 2012, 954, 143-147.	1.6	2

#	Article	IF	CITATION
19	Non-compliance with health surveillance is a matter of Biosafety: a survey of latent tuberculosis infection in a highly endemic setting. BMJ Open, 2011, 1, e000079-e000079.	1.9	1
20	Ecology and Geography of Plague Transmission Areas in Northeastern Brazil. PLoS Neglected Tropical Diseases, 2011, 5, e925.	3.0	22
21	Development and Evaluation of a Single Tube Nested PCR Based Approach (STNPCR) for the Diagnosis of Plague. Advances in Experimental Medicine and Biology, 2007, 603, 351-359.	1.6	15
22	Retrospective study of a plague outbreak by multiplex-PCR. Letters in Applied Microbiology, 2003, 37, 361-364.	2.2	15
23	Vigil $ ilde{A}^{\varphi}$ ncia da peste no Estado do Cear $ ilde{A}_i$: 1990-1999. Revista Da Sociedade Brasileira De Medicina Tropical, 2002, 35, 143-148.	0.9	14
24	A simple PCR-based procedure for plaque diagnosis. Revista Do Instituto De Medicina Tropical De Sao Paulo, 1996, 38, 371-374.	1.1	17
25	Plague surveillance in Brazil: 1983 - 1992. Revista Do Instituto De Medicina Tropical De Sao Paulo, 1995, 37, 511-516.	1.1	16
26	Evaluation of three serological tests for the detection of human plague in northeast Brazil. Memorias Do Instituto Oswaldo Cruz, 1992, 87, 87-92.	1.6	15