JosafÃ¡ GonÃ§alves Barreto

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7572264/publications.pdf

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25	655	687363	610901
papers	citations	13 h-index	24 g-index

26	26	26	856
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	NDO-BSA, LID-1, and NDO-LID Antibody Responses for Infection and RLEP by Quantitative PCR as a Confirmatory Test for Early Leprosy Diagnosis. Frontiers in Tropical Diseases, 2022, 3, .	1.4	10
2	Latent leprosy infection identified by dual RLEP and anti-PGL-I positivity: Implications for new control strategies. PLoS ONE, 2021, 16, e0251631.	2.5	13
3	Active search strategies, clinicoimmunobiological determinants and training for implementation research confirm hidden endemic leprosy in inner SÃ£o Paulo, Brazil. PLoS Neglected Tropical Diseases, 2021, 15, e0009495.	3.0	8
4	Leprosy piRnome: exploring new possibilities for an old disease. Scientific Reports, 2020, 10, 12648.	3.3	11
5	Leprosy Transmission in Amazonian Countries: Current Status and Future Trends. Current Tropical Medicine Reports, 2020, 7, 79-91.	3.7	13
6	Risk Factors for Physical Disability in Patients With Leprosy. JAMA Dermatology, 2019, 155, 1120.	4.1	34
7	The skin health of fishermen in Guanabara Bay, Rio de Janeiro, Brazil. International Journal of Dermatology, 2019, 58, 483-490.	1.0	3
8	Are leprosy case numbers reliable?. Lancet Infectious Diseases, The, 2018, 18, 135-137.	9.1	30
9	Phylogenomics and antimicrobial resistance of the leprosy bacillus Mycobacterium leprae. Nature Communications, 2018, 9, 352.	12.8	95
10	Evidence of zoonotic leprosy in ParÃ¡, Brazilian Amazon, and risks associated with human contact or consumption of armadillos. PLoS Neglected Tropical Diseases, 2018, 12, e0006532.	3.0	65
11	miRNome Expression Analysis Reveals New Players on Leprosy Immune Physiopathology. Frontiers in Immunology, 2018, 9, 463.	4.8	16
12	Leprosy in Children. Current Infectious Disease Reports, 2017, 19, 23.	3.0	22
13	Evidence of hidden leprosy in a supposedly low endemic area of Brazil. Memorias Do Instituto Oswaldo Cruz, 2017, 112, 822-828.	1.6	32
14	What do we actually know about leprosy worldwide?. Lancet Infectious Diseases, The, 2016, 16, 778.	9.1	35
15	Spatial and temporal epidemiology of Mycobacterium leprae infection among leprosy patients and household contacts of an endemic region in Southeast Brazil. Acta Tropica, 2016, 163, 38-45.	2.0	19
16	Spatial epidemiology and serologic cohorts increase the early detection of leprosy. BMC Infectious Diseases, 2015, 15, 527.	2.9	42
17	Evidence for West Nile Virus Spillover into the Squirrel Population in Atlanta, Georgia. Vector-Borne and Zoonotic Diseases, 2015, 15, 303-310.	1.5	9
18	Spatial Analysis Spotlighting Early Childhood Leprosy Transmission in a Hyperendemic Municipality of the Brazilian Amazon Region. PLoS Neglected Tropical Diseases, 2014, 8, e2665.	3.0	60

#	Article	IF	Citations
19	Leprosy Transmission: Still a Challenge. Acta Dermato-Venereologica, 2012, 92, 335-335.	1.3	4
20	Leonine Facies: Lepromatous Leprosy. New England Journal of Medicine, 2012, 366, 1433-1433.	27.0	6
21	High Antiâ€“Phenolic Glycolipid-I IgM Titers and Hidden Leprosy Cases, Amazon Region. Emerging Infectious Diseases, 2012, 18, 889-890.	4.3	10
22	High rates of undiagnosed leprosy and subclinical infection amongst school children in the Amazon Region. Memorias Do Instituto Oswaldo Cruz, 2012, 107, 60-67.	1.6	51
23	Anti-PGL-I seroepidemiology in leprosy cases: household contacts and school children from a hyperendemic municipality of the Brazilian Amazon. Leprosy Review, 2011, 82, 358-70.	0.3	28
24	Clinic-epidemiological evaluation of ulcers in patients with leprosy sequelae and the effect of low level laser therapy on wound healing: a randomized clinical trial. BMC Infectious Diseases, 2010, 10, 237.	2.9	33
25	Prevalence and spatial distribution of Mycobacterium leprae infection in a medium endemicity municipality. Revista Da Rede De Enfermagem Do Nordeste, 0, 20, e39497.	0.2	5