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List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

655
citations

687363

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610901

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26
docs citations

26
times ranked

856
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogenomics and antimicrobial resistance of the leprosy bacillus <i>Mycobacterium leprae</i> . <i>Nature Communications</i> , 2018, 9, 352.	12.8	95
2	Evidence of zoonotic leprosy in ParÁ; Brazilian Amazon, and risks associated with human contact or consumption of armadillos. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006532.	3.0	65
3	Spatial Analysis Spotlighting Early Childhood Leprosy Transmission in a Hyperendemic Municipality of the Brazilian Amazon Region. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2665.	3.0	60
4	High rates of undiagnosed leprosy and subclinical infection amongst school children in the Amazon Region. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012, 107, 60-67.	1.6	51
5	Spatial epidemiology and serologic cohorts increase the early detection of leprosy. <i>BMC Infectious Diseases</i> , 2015, 15, 527.	2.9	42
6	What do we actually know about leprosy worldwide?. <i>Lancet Infectious Diseases</i> , The, 2016, 16, 778.	9.1	35
7	Risk Factors for Physical Disability in Patients With Leprosy. <i>JAMA Dermatology</i> , 2019, 155, 1120.	4.1	34
8	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. <i>BMC Infectious Diseases</i> , 2010, 10, 237.	2.9	33
9	Evidence of hidden leprosy in a supposedly low endemic area of Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2017, 112, 822-828.	1.6	32
10	Are leprosy case numbers reliable?. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 135-137.	9.1	30
11	Anti-PGL-I seroepidemiology in leprosy cases: household contacts and school children from a hyperendemic municipality of the Brazilian Amazon. <i>Leprosy Review</i> , 2011, 82, 358-70.	0.3	28
12	Leprosy in Children. <i>Current Infectious Disease Reports</i> , 2017, 19, 23.	3.0	22
13	Spatial and temporal epidemiology of <i>Mycobacterium leprae</i> infection among leprosy patients and household contacts of an endemic region in Southeast Brazil. <i>Acta Tropica</i> , 2016, 163, 38-45.	2.0	19
14	miRNome Expression Analysis Reveals New Players on Leprosy Immune Physiopathology. <i>Frontiers in Immunology</i> , 2018, 9, 463.	4.8	16
15	Leprosy Transmission in Amazonian Countries: Current Status and Future Trends. <i>Current Tropical Medicine Reports</i> , 2020, 7, 79-91.	3.7	13
16	Latent leprosy infection identified by dual RLEP and anti-PGL-I positivity: Implications for new control strategies. <i>PLoS ONE</i> , 2021, 16, e0251631.	2.5	13
17	Leprosy piRnome: exploring new possibilities for an old disease. <i>Scientific Reports</i> , 2020, 10, 12648.	3.3	11
18	High Anti-Phenolic Glycolipid-I IgM Titers and Hidden Leprosy Cases, Amazon Region. <i>Emerging Infectious Diseases</i> , 2012, 18, 889-890.	4.3	10

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19	NDO-BSA, LID-1, and NDO-LID Antibody Responses for Infection and RLEP by Quantitative PCR as a Confirmatory Test for Early Leprosy Diagnosis. <i>Frontiers in Tropical Diseases</i> , 2022, 3, .	1.4	10
20	Evidence for West Nile Virus Spillover into the Squirrel Population in Atlanta, Georgia. <i>Vector-Borne and Zoonotic Diseases</i> , 2015, 15, 303-310.	1.5	9
21	Active search strategies, clinicoimmunobiological determinants and training for implementation research confirm hidden endemic leprosy in inner São Paulo, Brazil. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009495.	3.0	8
22	Leonine Facies: Lepromatous Leprosy. <i>New England Journal of Medicine</i> , 2012, 366, 1433-1433.	27.0	6
23	Prevalence and spatial distribution of <i>Mycobacterium leprae</i> infection in a medium endemicity municipality. <i>Revista Da Rede De Enfermagem Do Nordeste</i> , 0, 20, e39497.	0.2	5
24	Leprosy Transmission: Still a Challenge. <i>Acta Dermato-Venereologica</i> , 2012, 92, 335-335.	1.3	4
25	The skin health of fishermen in Guanabara Bay, Rio de Janeiro, Brazil. <i>International Journal of Dermatology</i> , 2019, 58, 483-490.	1.0	3