What do we actually know about leprosy worldwide?

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Citation Report

#	Article	IF	Citations
1	Finding undiagnosed leprosy cases. Lancet Infectious Diseases, The, 2016, 16, 1113.	4.6	11
2	Editorial Commentary : Evidences of Aerial Route of Mycobacterium leprae Infection and Doubts About Transmission and Natural Protection in Leprosy. Clinical Infectious Diseases, 2016, 63, 1421-1422.	2.9	2
3	Forecasting the new case detection rate of leprosy in four states of Brazil: A comparison of modelling approaches. Epidemics, 2017, 18, 92-100.	1.5	15
4	Leprosy in Children. Current Infectious Disease Reports, 2017, 19, 23.	1.3	22
5	Salivary anti-PGL-1 IgM may indicate active transmission of Mycobacterium leprae among young people under 16 years of age. Brazilian Journal of Infectious Diseases, 2017, 21, 557-561.	0.3	5
6	Innovative tools and approaches to end the transmission of Mycobacterium leprae. Lancet Infectious Diseases, The, 2017, 17, e298-e305.	4.6	42
7	Severe type 1 upgrading leprosy reaction in a renal transplant recipient: a paradoxical manifestation associated with deficiency of antigen-specific regulatory T-cells?. BMC Infectious Diseases, 2017, 17, 305.	1.3	4
8	Correlation between therapy and lipid profile of leprosy patients: is there a higher risk for developing cardiovascular diseases after treatment?. Infectious Diseases of Poverty, 2017, 6, 82.	1.5	5
9	Evidence of hidden leprosy in a supposedly low endemic area of Brazil. Memorias Do Instituto Oswaldo Cruz, 2017, 112, 822-828.	0.8	32
10	Field-friendly serological tests for determination of M. leprae-specific antibodies. Scientific Reports, 2017, 7, 8868.	1.6	57
11	Are leprosy case numbers reliable?. Lancet Infectious Diseases, The, 2018, 18, 135-137.	4.6	30
12	IL-37 and leprosy: A novel cytokine involved in the host response to Mycobacterium leprae infection. Cytokine, 2018, 106, 89-94.	1.4	5
13	High detection rate of new cases of multibacillary leprosy in Mato Grosso do Sul, Brazil: an observational study from 2001-2015. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2018, 60, e67.	0.5	2
14	Evaluation of Immunodiagnostic Tests for Leprosy in Brazil, China and Ethiopia. Scientific Reports, 2018, 8, 17920.	1.6	48
15	Serum Anti-PGL-1 IgG, IgM, and IgA in a 3-Year Follow-up Study of 4â€“15-Year-old Leprosy Contacts. Pediatric Infectious Disease Journal, 2019, 38, e193-e198.	1.1	8
16	Molecular epidemiology of leprosy: An update. Infection, Genetics and Evolution, 2020, 86, 104581.	1.0	22
17	â€˜Zero Leprosyâ€™ and other endgame strategies: Rhetoric vs. realism in public health campaigns. Global Public Health, 2020, 15, 956-967.	1.0	5
18	GSMN-ML- a genome scale metabolic network reconstruction of the obligate human pathogen Mycobacterium leprae. PLoS Neglected Tropical Diseases, 2020, 14, e0007871.	1.3	8

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19	Trend of epidemiological indicators of leprosy in an endemic state of the Amazon region. Revista Gaucha De Enfermagem / EENFUFRGS, 2021, 42, e20190520.	0.2	3
20	Geospatial epidemiology of leprosy in northwest Bangladesh: a 20-year retrospective observational study. Infectious Diseases of Poverty, 2021, 10, 36.	1.5	6
21	Latent leprosy infection identified by dual RLEP and anti-PGL-I positivity: Implications for new control strategies. PLoS ONE, 2021, 16, e0251631.	1.1	13
22	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.	1.3	8
23	Leprosy in a prison population: A new active search strategy and a prospective clinical analysis. PLoS Neglected Tropical Diseases, 2020, 14, e0008917.	1.3	8
26	Leprosy case series in the emergency room: A warning sign for a challenging diagnosis. Brazilian Journal of Infectious Diseases, 2021, 25, 101634.	0.3	3
27	Lucioâ€™s phenomenon: A systematic literature review of definition, clinical features, histopathogenesis and management. Indian Journal of Dermatology, Venereology and Leprology, 2021, 88, 464-477.	0.2	6
29	Assessment of Risks of Cardiovascular Diseases among Leprosy Patients Settlement at Ossiomo-Ogan Rehabilitation Center, Edo State, Nigeria. Health, 2021, 13, 1475-1487.	0.1	0
30	Can anti-PGL-I antibody isotypes differentiate leprosy contacts and leprosy patients?. Pathogens and Global Health, 2022, 116, 477-484.	1.0	1
32	Elevated <scp>IL</scp>â€23 in skin promotes <scp>IL</scp>â€23 derived Th17 responses in leprosy patients. Clinical and Experimental Pharmacology and Physiology, 2022, 49, 1002-1009.	0.9	3
33	Silent peripheral neuropathy determined by high-resolution ultrasound among contacts of patients with Hansen's disease. Frontiers in Medicine, 0, 9, .	1.2	2