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Leptospirosis in Mexico: Epidemiology and Potential Distribution of Human Cases

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#	Paper	IF	Citations
28	Leptospirosis: risk factors and management challenges in developing countries. <i>Research and Reports in Tropical Medicine</i> , 2016 , 7, 49-62	2.9	39
27	Leptospirosis in Tropical Regions of Southeast Mexico: A Clinical Case Series Review. <i>Current Tropical Medicine Reports</i> , 2017 , 4, 52-56	5	2
26	DNA vaccines against leptospirosis: A literature review. <i>Vaccine</i> , 2017 , 35, 5559-5567	4.1	24
25	A survey of zoonotic pathogens carried by house mouse and black rat populations in Yucatan, Mexico. <i>Epidemiology and Infection</i> , 2017 , 145, 2287-2295	4.3	19
24	Evidence for Wild Crocodiles as a Risk for Human Leptospirosis, Mexico. <i>EcoHealth</i> , 2017 , 14, 58-68	3.1	10
23	[Sociodemographic and clinical characteristics of patients infected with <i>Leptospira</i> spp. treated at four hospitals in Medellín, Colombia, 2008-2013]. <i>Biomedica</i> , 2017 , 37, 62-67	0.9	7
22	Detection of pathogenic <i>Leptospira</i> species associated with phyllostomid bats (Mammalia: Chiroptera) from Veracruz, Mexico. <i>Transboundary and Emerging Diseases</i> , 2018 , 65, 773-781	4.2	14
21	Molecular detection of pathogenic <i>Leptospira</i> in synanthropic and wild rodents captured in Yucatán, México. <i>Biomedica</i> , 2018 , 38, 51-58	0.9	4
20	Spatial distribution and spread potential of sixteen <i>Leptospira</i> serovars in a subtropical region of Brazil. <i>Transboundary and Emerging Diseases</i> , 2019 , 66, 2482-2495	4.2	8
19	Spatial epidemiological approaches to inform leptospirosis surveillance and control: A systematic review and critical appraisal of methods. <i>Zoonoses and Public Health</i> , 2019 , 66, 185-206	2.9	9
18	Leptospirosis in an asplenic patient -case report. <i>BMC Infectious Diseases</i> , 2020 , 20, 186	4	1
17	Amplification of pathogenic <i>Leptospira</i> infection with greater abundance and co-occurrence of rodent hosts across a counter-urbanizing landscape. <i>Molecular Ecology</i> , 2021 , 30, 2145-2161	5.7	4
16	Spatial and Simultaneous Seroprevalence of Anti- Antibodies in Owners and Their Domiciled Dogs in a Major City of Southern Brazil. <i>Frontiers in Veterinary Science</i> , 2020 , 7, 580400	3.1	4
15	High exposure to pathogenic leptospires by the population residing in dairy farms in Hidalgo, Mexico. <i>Brazilian Journal of Microbiology</i> , 2021 , 52, 1013-1019	2.2	0
14	Designing of multiepitope-based vaccine against Leptospirosis using Immuno-Informatics approaches.		1
13	Expression and preliminary characterization of the potential vaccine candidate LipL32 of leptospirosis. <i>Applied Nanoscience (Switzerland)</i> , 2021 , 1-15	3.3	0
12	Spatial distribution and spread potential of sixteen <i>Leptospira</i> serovars in a subtropical region of Brazil.		1

11	Spatial epidemiology of <i>Leptospira</i> sp. exposure in bovines from Veracruz, México. <i>Transboundary and Emerging Diseases</i> , 2021 ,	4.2	
10	Geoprocessing and spatial analysis for identifying leptospirosis risk areas: a systematic review. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2020 , 62, e35	2.2	1
9	Molecular Characterization of Associated Pathogens in Febrile Patients during Inter-Epidemic Periods of Urban Arboviral Diseases in Tapachula Southern Mexico. <i>Pathogens</i> , 2021 , 10,	4.5	
8	Comportamiento epidemiológico de la leptospirosis en México durante el periodo 2013-2019. <i>Revista De Salud Publica</i> , 2020 , 22, 1-7	0.2	0
7	Review of floods influence in leptospirosis outbreaks. 2021 ,		
6	Data_Sheet_1.docx. 2021 ,		
5	Detection of Leptospirosis Genome from the Aqueous Humor of a Patient with Bilateral Uveitis.. <i>Ocular Immunology and Inflammation</i> , 2022 , 1-3	2.8	1
4	Frecuencia de <i>Borrelia burgdorferi</i> sensu lato y <i>Leptospira</i> spp. en pequeños roedores de Yucatán, México. 2022 , XXXII, 1-8		
3	Effect of climate change on the geographical distribution of leptospirosis risk in western Java, Indonesia. 2022 , 1089, 012074		0
2	Leptospirosis modelling using hydrometeorological indices and random forest machine learning.		0
1	Disease Occurrence in- and the Transferal of Zoonotic Agents by North American Feedlot Cattle. 2023 , 12, 904		0