

The Geographical Distribution of Cutaneous Leishmaniasis in Neighboring Countries, A Review

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Presence and diversity of Leishmania RNA virus in an old zoonotic cutaneous leishmaniasis focus, northeastern Iran: haplotype and phylogenetic based approach. International Journal of Infectious Diseases, 2020, 101, 6-13.	3.3	21
2	Modelling the number of dermal lesions in anthroponotic cutaneous leishmaniasis and its associated factors in Herat province, western Afghanistan, during 2012–2013. Transboundary and Emerging Diseases, 2020, 67, 2692-2701.	3.0	0
3	Cutaneous leishmaniasis in male schoolchildren in the upper and lower Dir districts of Khyber Pakhtunkhwa, and a review of previous record in Pakistan. Acta Tropica, 2020, 209, 105578.	2.0	4
4	Cutaneous Leishmaniasis due to Three Leishmania Species Among Syrian Refugees in Sanliurfa, Southeastern Turkey. Acta Parasitologica, 2020, 65, 936-948.	1.1	2
5	Clinical-Pathological Conference Series from the Medical University of Graz. Wiener Klinische Wochenschrift, 2020, 132, 403-409.	1.9	0
6	Phylogenetic position of <i>Leishmania tropica</i> isolates from an old endemic focus in south-eastern Iran; relying on atypical cutaneous leishmaniasis. Transboundary and Emerging Diseases, 2021, 68, 1493-1503.	3.0	3
7	Bionomics and phylo-molecular analysis of Leishmania species isolated from human lesions using ITS1 genes in north-east of Iran. Journal of Parasitic Diseases, 2021, 45, 754-761.	1.0	3
8	First molecular identification of Leishmania major in Phlebotomus papatasi in an outbreak cutaneous leishmaniasis area in Iraq. Acta Tropica, 2021, 215, 105807.	2.0	3
9	Effect of Climate Change on the Distribution of Zoonotic Cutaneous Leishmaniasis in Iraq. Journal of Physics: Conference Series, 2021, 1818, 012052.	0.4	2
10	Unraveling the Role of Immune Checkpoints in Leishmaniasis. Frontiers in Immunology, 2021, 12, 620144.	4.8	18
11	The Association Between the Syrian Crisis and Cutaneous Leishmaniasis in Lebanon. Acta Parasitologica, 2021, 66, 1240-1245.	1.1	9
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13	Identification of Kaurane-Type Diterpenes as Inhibitors of Leishmania Pteridine Reductase I. Molecules, 2021, 26, 3076.	3.8	11
14	Reemergence of zoonotic cutaneous leishmaniasis in an endemic focus, northeastern Iran. Parasite Epidemiology and Control, 2021, 13, e00206.	1.8	7
15	Rodent Species Diversity and Occurrence of Leishmania in Northeastern Iran. Polish Journal of Ecology, 2021, 69, .	0.2	1
16	Species diversity and spatial distribution of CL/VL vectors: assessing bioclimatic effect on expression plasticity of genes possessing vaccine properties isolated from wild-collected sand flies in endemic areas of Iran. BMC Infectious Diseases, 2021, 21, 455.	2.9	1
17	The Geographical Distribution of Human Cutaneous and Visceral Leishmania Species Identified by Molecular Methods in Iran: A Systematic Review With Meta-Analysis. Frontiers in Public Health, 2021, 9, 661674.	2.7	13
18	In Vitro and In Vivo Anti-parasitic Activity of Artemisinin Combined With Glucantime and Shark Cartilage Extract on Iranian Strain of Leishmania major (MRHO/IR/75/ER). Jundishapur Journal of Microbiology, 2021, 14, .	0.5	2

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19	First Autochthonous case of Emerged Zoonotic Cutaneous Leishmaniasis in Mazandaran Province, Northern Iran: kDNA-PCR Evidence Base. <i>Infectious Disorders - Drug Targets</i> , 2021, 21, 464-467.	0.8	1
20	Genetic diversity of <i>Leishmania tropica</i> : Unexpectedly complex distribution pattern. <i>Acta Tropica</i> , 2021, 218, 105888.	2.0	10
21	Novel IL-12R β 1 deficiency-mediates recurrent cutaneous leishmaniasis. <i>International Journal of Infectious Diseases</i> , 2021, 112, 338-345.	3.3	8
22	Epidemiological features of cutaneous leishmaniasis and distribution of sand flies in an endemic area in southeast of Iran. <i>Parasite Epidemiology and Control</i> , 2021, 14, e00220.	1.8	2
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27	Epidemiological and pathological characteristics of Cutaneous Leishmaniasis from Baluchistan Province of Pakistan. <i>Parasitology</i> , 2021, 148, 591-597.	1.5	4
28	MicroRNAs Expression Induces Apoptosis of Macrophages in Response to <i>Leishmania major</i> (MRHO/IR/75/ER): An In-Vitro and In-Vivo Study. <i>Iranian Journal of Parasitology</i> , 2020, 15, 475-487.	0.6	9
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34	Sand Flies (Diptera: Psychodidae): Fauna and Ecology in the Northeast of Algeria. <i>Journal of Medical Entomology</i> , 2022, , .	1.8	1
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38	Evaluation of Household Preparedness and Risk Factors for Cutaneous Leishmaniasis (CL) Using the Community Assessment for Public Health Emergency Response (CASPER) Method in Pakistan. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5068.	2.6	1
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41	Successful Isolation of <i>Leishmania RNA Virus (LRV)</i> from <i>Leishmania major</i> in a Cutaneous Leishmaniasis Focus in Central Iran: An Update on Cases. <i>Acta Parasitologica</i> , 2022, 67, 1290-1298.	1.1	2
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44	Environmental factors and building conditions for risk of cutaneous leishmaniasis in the northeast of Iran: a population-based case-control study. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2023, 117, 375-382.	1.8	1
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