

# Ahmad Khosravi

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

484  
citations

623734

14  
h-index

713466

21  
g-index

28  
all docs

28  
docs citations

28  
times ranked

497  
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk factors for anthroponotic cutaneous leishmaniasis in unresponsive and responsive patients in a major focus, southeast of Iran. PLoS ONE, 2018, 13, e0192236.	2.5	62
2	A comprehensive review of cutaneous leishmaniasis in kerman province, southeastern iran-narrative review article. Iranian Journal of Public Health, 2015, 44, 299-307.	0.5	40
3	Niosomal formulation of amphotericin B alone and in combination with glucantime: In vitro and in vivo leishmanicidal effects. Biomedicine and Pharmacotherapy, 2019, 116, 108942.	5.6	34
4	A Prospective Cohort Study of Cutaneous Leishmaniasis Risk and Opium Addiction in South Eastern Iran. PLoS ONE, 2014, 9, e89043.	2.5	31
5	Associated-risk determinants for anthroponotic cutaneous leishmaniasis treated with meglumine antimoniate: A cohort study in Iran. PLoS Neglected Tropical Diseases, 2019, 13, e0007423.	3.0	31
6	Leishmania tropica isolates from non-healed and healed patients in Iran: A molecular typing and phylogenetic analysis. Microbial Pathogenesis, 2018, 116, 124-129.	2.9	28
7	Host's immune response in unresponsive and responsive patients with anthroponotic cutaneous leishmaniasis treated by meglumine antimoniate: A case-control study of Th1 and Th2 pathways. International Immunopharmacology, 2019, 69, 321-327.	3.8	25
8	Prevalence of Trypanosoma evansi in camels using molecular and parasitological methods in the southeast of Iran, 2011. Journal of Parasitic Diseases, 2015, 39, 422-425.	1.0	23
9	Embryonic toxico-pathological effects of meglumine antimoniate using a chick embryo model. PLoS ONE, 2018, 13, e0196424.	2.5	19
10	A long-lasting emerging epidemic of anthroponotic cutaneous leishmaniasis in southeastern Iran: population movement and peri-urban settlements as a major risk factor. Parasites and Vectors, 2021, 14, 122.	2.5	18
11	Clinical Features of Anthroponotic Cutaneous Leishmaniasis in a Major Focus, Southeastern Iran, 1994-2014. Iranian Journal of Parasitology, 2017, 12, 544-553.	0.6	17
12	A single-group trial of end-stage patients with anthroponotic cutaneous leishmaniasis: Levamisole in combination with Glucantime in field and laboratory models. Microbial Pathogenesis, 2019, 128, 162-170.	2.9	15
13	Removal of heavy metals by Escherichia coli (E. coli) biofilm placed on zeolite from aqueous solutions (case study: the wastewater of Kerman Bahonar Copper Complex). Applied Water Science, 2020, 10, 1.	5.6	15
14	The present status of cutaneous leishmaniasis in a recently emerged focus in South-west of kerman province, iran. Iranian Journal of Public Health, 2013, 42, 182-7.	0.5	15
15	Determinants of Unresponsiveness to Treatment in Cutaneous Leishmaniasis: A Focus on Anthroponotic Form Due to Leishmania tropica. Frontiers in Microbiology, 2021, 12, 638957.	3.5	14
16	Prophylactic effect of cutaneous leishmaniasis against COVID-19: a case-control field assessment. International Journal of Infectious Diseases, 2022, 122, 155-161.	3.3	14
17	In vitro and in vivo therapeutic potentials of 6-gingerol in combination with amphotericin B for treatment of Leishmania major infection: Powerful synergistic and multifunctional effects. International Immunopharmacology, 2021, 101, 108274.	3.8	13
18	The potential role of nicotinamide on Leishmania tropica: An assessment of inhibitory effect, cytokines gene expression and arginase profiling. International Immunopharmacology, 2020, 86, 106704.	3.8	12

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19	Toxico-pathological effects of meglumine antimoniate on human umbilical vein endothelial cells. <i>Toxicology in Vitro</i> , 2019, 56, 10-18.	2.4	10
20	Vascular apoptosis associated with meglumine antimoniate: In Vivo investigation of a chick embryo model. <i>Biochemical and Biophysical Research Communications</i> , 2018, 505, 794-800.	2.1	9
21	A novel diagnostic and prognostic approach for unresponsive patients with anthroponotic cutaneous leishmaniasis using artificial neural networks. <i>PLoS ONE</i> , 2021, 16, e0250904.	2.5	8
22	Fifty years of struggle to control cutaneous leishmaniasis in the highest endemic county in Iran: A longitudinal observation inferred with interrupted time series model. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010271.	3.0	7
23	Cytotoxicity of Amphotericin B and AmBisome: In Silico and In Vivo Evaluation Employing the Chick Embryo Model. <i>Frontiers in Pharmacology</i> , 0, 13, .	3.5	7
24	Embryo-toxicity of docosahexaenoic and eicosapentaenoic acids: In vivo and in silico investigations using the chick embryo model. <i>Biomedicine and Pharmacotherapy</i> , 2021, 136, 111218.	5.6	4
25	Anti-Leishmanial and Immunomodulatory Effects of Epigallocatechin 3-O-Gallate on : Apoptosis and Gene Expression Profiling. <i>Iranian Journal of Parasitology</i> , 2019, 14, 521-533.	0.6	4
26	The potential therapeutic role of PTR1 gene in non-healing anthroponotic cutaneous leishmaniasis due to <i>Leishmania tropica</i> . <i>Journal of Clinical Laboratory Analysis</i> , 2021, 35, e23670.	2.1	3
27	Partridge and embryonated partridge egg as new preclinical models for candidiasis. <i>Scientific Reports</i> , 2021, 11, 2072.	3.3	3
28	Leishmanicidal potentials of <i>Gossypium hirsutum</i> extract and its fractions on <i>Leishmania major</i> in a murine model: parasite burden, gene expression, and histopathological profile. <i>Journal of Medical Microbiology</i> , 2021, 70, .	1.8	3