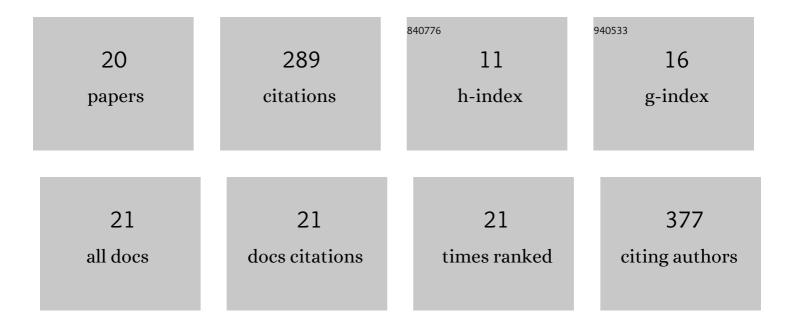
Alireza Keyhani

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	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
2	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
3	The potential role and apoptotic profile of three medicinal plant extracts on Leishmania tropica by MTT assay, macrophage model and flow cytometry analysis. Parasite Epidemiology and Control, 2021, 12, e00201.	1.8	23
4	Calcium carbonate nanowires: greener biosynthesis and their leishmanicidal activity. RSC Advances, 2020, 10, 38063-38068.	3.6	22
5	A Novel Niosomal Combination of Selenium Coupled with Glucantime against Leishmania tropica. Korean Journal of Parasitology, 2019, 57, 1-8.	1.3	20
6	Geographical distribution and molecular characterization for cutaneous leishmaniasis species by sequencing and phylogenetic analyses of kDNA and ITS1 loci markers in south-eastern Iran. Pathogens and Global Health, 2018, 112, 132-141.	2.3	18
7	Leishmania tropica in Stray Dogs in Southeast Iran. Iranian Journal of Public Health, 2015, 44, 1359-66.	0.5	18
8	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
9	Host-parasite Responses Outcome Regulate the Expression of Antimicrobial Peptide Genes in the Skin of BALB/c and C57BL/6 Murine Strains Following MRHO/IR/75/ER Infection. Iranian Journal of Parasitology, 2018, 13, 515-523.	0.6	17
10	Differential expression of TLRs 2, 4, 9, iNOS and TNF-α and arginase activity in peripheral blood monocytes from glucantime unresponsive and responsive patients with anthroponotic cutaneous leishmaniasis caused by Leishmania tropica. Microbial Pathogenesis, 2019, 126, 368-378.	2.9	16
11	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
12	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
13	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
14	Cryotherapy of cutaneous leishmaniasis caused by Leishmania major in BALB/c mice: A comparative experimental study. Journal of Vector Borne Diseases, 2018, 55, 42.	0.4	12
15	Cytotoxicity of Amphotericin B and AmBisome: In Silico and In Vivo Evaluation Employing the Chick Embryo Model. Frontiers in Pharmacology, 0, 13, .	3.5	7
16	Antiproliferative properties of Turmerone on Leishmania major: Modes of action confirmed byÂantioxidative and immunomodulatory roles. Comparative Immunology, Microbiology and Infectious Diseases, 2022, 84, 101797.	1.6	6
17	Epidemiological and molecular studies on Echinococcus granulosus from free-roaming dogs in Southeast Iran. Veterinary World, 2020, 13, 739-745.	1.7	4
18	Anti-Leishmanial and Immunomodulatory Effects of Epigallocatechin 3-O-Gallate on : Apoptosis and Gene Expression Profiling. Iranian Journal of Parasitology, 2019, 14, 521-533.	0.6	4

#	Article	IF	CITATIONS
19	Partridge and embryonated partridge egg as new preclinical models for candidiasis. Scientific Reports, 2021, 11, 2072.	3.3	3
20	Emerging Epidemics of Cutaneous Leishmaniasis in Iran: Operational Aspects, Management and Implemented Control Approaches. Journal of Medical Microbiology and Infectious Diseases, 2019, 7, 52-60.	0.1	3