

No.	Title	Journal	IF	SJR	CiteScore
1	Comparison of cytotoxicity of Miltefosine and its niosomal form on chick embryo model Original Article	Scientific Reports 14(1):-	3.8 Q1	0.9 Q1	7.5 Q1
2	Catechin-Induced changes in PODXL, DNMTs, and miRNA expression in Nalm6 cells: an integrated in silico and in vitro approach Original Article	BMC Complementary Medicine and Therapies 24(1):-	3.3 Q1	0.673 Q1	6.1 Q1
3	Preparation, characterization, and in vivo activity of Gossypium hirsutum niosomes against cutaneous leishmaniasis caused by Leishmania major in a murine model: Parasite burden, gene expression, and histopathological profiling Original Article	Experimental Parasitology 267:-	1.4 Q3	0.407 Q3	3.1 Q3
4	Canine leishmaniasis caused by Leishmania Tropica in southeastern Iran: a case series study Original Article	Scientific Reports 14(1):-	3.8 Q1	0.9 Q1	7.5 Q1
5	Combination therapy for the treatment of cutaneous and genital warts Review	Journal of Pakistan Association of Dermatologists 34(4):1048-1061		0.133 Q4	0.3 Q4
6	Insilico assessment of hesperidin on SARS-CoV-2 main protease and RNA polymerase: Molecular docking and dynamics simulation approach Original Article	Biochemistry and Biophysics Reports 39:-	2.3	0.584 Q2	4.6 Q2
7	Assessment of the antileishmanial activity of diallyl sulfide combined with meglumine antimoniate on Leishmania major: Molecular docking, in vitro, and animal model Original Article	PLoS ONE 19(8):-	2.9 Q1	0.839 Q1	6.2 Q1
8	CeO ₂ nanoparticles modified screen-printed carbon electrode: Electrochemical sensing platform for sulfite determination in water samples Original Article	International Journal of Electrochemical Science 19(7):-	1.3 Q4	0.26 Q4	3 Q3
9	Assessing effectiveness of adding niosomal atorvastatin 1% ointment to topical calcineurin inhibitor treatment in non-segmental vitiligo Original Article	Journal of Cosmetic Dermatology 23(6):2103-2108	2.3 Q2	0.707 Q2	4.3 Q2
10	Synergistic activity of crocin and crocin loaded in niosomes alone and in combination with fluconazole against Candida albicans isolates: In vitro and in silico study Original Article	Journal of Medical Mycology 34(2):-	2.2 Q3	0.493 Q3	5.1 Q2
11	A prospective longitudinal study on the elimination trend of rural cutaneous leishmaniasis in southeastern Iran: Climate change, population displacement, and agricultural transition from 1991 to 2021 Original Article	Science of the Total Environment 913:-	8.2 Q1	1.998 Q1	17.6 Q1

12	Aberrant expression of SOCS impairs the anti-leishmanial immune response Review	Cytokine 174:-	3.7 Q2	0.97 Q2	7.6 Q1
13	Global Dilemma and Needs Assessment Toward Achieving Sustainable Development Goals in Controlling Leishmaniasis Review	Journal of Epidemiology and Global Health 14(1):22-34	3.8 Q1	1.71 Q1	10.7 Q1
14	In silico and experimental potentials of 6-shogaol and meglumine antimoniate on Leishmania major: multiple synergistic combinations through modulation of biological properties Original Article	Immunologic Research :-	3.3 Q3	0.87 Q2	6.9 Q2
15	Clinicopathological Features of Frontal Fibrosing Alopecia (FFA) in 26 females: A Retrospective Study Original Article	Iranian Journal of Pathology 19(3):277-282		0.267 Q3	2 Q3
16	Efficacy of a Combined Herbal Product Containing Indigofera argentea, Pistacia atlantica and Salvia hispanica in Zoonotic Cutaneous Leishmaniasis Patients Treated along Glucantime® Original Article	Iranian Journal of Parasitology 19(2):203-213	0.9 Q4	0.297 Q3	1.8 Q3
17	Nature-derived Alkaloids as a Promising Bioactive Compound in Drug Discovery to Meet Global Leishmania Needs Review	Letters in Drug Design and Discovery 21(1):34-61	1.2 Q4	0.222 Q3	1.8 Q3
18	Application of Rodenticides for the Control of Zoonotic Cutaneous Leishmaniasis in Iran: A Systematic Review of the Literature Original Article	Journal of Environmental Health and Sustainable Development 9(1):2161-2170		0.209 Q3	1.1 Q3
19	Comparative Analysis of Nanos and Ago Genes Expression in the Germinative Cells Isolated from Germinal Layer and the Neck Region of Echinococcus granulosus Original Article	Iranian Journal of Parasitology 19(2):131-139	0.9 Q4	0.297 Q3	1.8 Q3
20	Cutaneous Leishmaniasis Hampers COVID-19: A Controlled Cross-Sectional Study in High-Burden Endemic Areas of Iran Original Article	Journal of Epidemiology and Global Health 14(1):142-153	3.8 Q1	1.71 Q1	10.7 Q1
21	Brain -cyst-driven genes expression in Toxoplasma Gondii Tehran strain: a parasitic-immunogenicity assessment by dint of RNA-Seq Original Article	Veterinary Research Communications 48(4):2563-2581	1.8 Q2	0.483 Q2	2.5 Q2