

# Elham Hajialilo

## List of Publications by Year in descending order

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35  
papers

438  
citations

1039880

9  
h-index

752573

20  
g-index

37  
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37  
docs citations

37  
times ranked

643  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sequence analysis of cox1 and nad1 genes in Echinococcus granulosus G3 genotype in camels (Camelus) Tj ETQq1,1 0.784314 rgBT /O	0.6	80
2	Genetic characterization of <i>Echinococcus granulosus</i> in camels, cattle and sheep from the south-east of Iran indicates the presence of the G3 genotype. Journal of Helminthology, 2012, 86, 263-270.	0.4	56
3	Isolation and genotyping of Acanthamoeba strains (T4, T9, and T11) from amoebic keratitis patients in Iran. Parasitology Research, 2016, 115, 3147-3151.	0.6	48
4	Molecular and morphological characterization of the tapeworm <i>Taenia hydatigena</i> (Pallas, 1766) in sheep from Iran. Journal of Helminthology, 2015, 89, 150-157.	0.4	41
5	Pathogenic Free-Living Amoebae Isolated From Contact Lenses of Keratitis Patients. Iranian Journal of Parasitology, 2015, 10, 541-6.	0.6	22
6	Prevalence of anti-Toxoplasma gondii antibodies in sport horses from Qazvin, Iran. Tropical Animal Health and Production, 2010, 42, 1321-1322.	0.5	21
7	Global prevalence and epidemiology of Strongyloides stercoralis in dogs: a systematic review and meta-analysis. Parasites and Vectors, 2022, 15, 21.	1.0	19
8	Isolation and identification of Acanthamoeba from pond water of parks in a tropical and subtropical region in the Middle East, and its relation with physicochemical parameters. BMC Microbiology, 2018, 18, 139.	1.3	14
9	Molecular characterization of bacterial, viral and fungal endosymbionts of Acanthamoeba isolates in keratitis patients of Iran. Experimental Parasitology, 2019, 200, 48-54.	0.5	14
10	Isolation and identification of Acanthamoeba genotypes and Naegleria spp. from the water samples of public swimming pools in Qazvin, Iran. Journal of Water and Health, 2020, 18, 244-251.	1.1	12
11	Expression analysis of activated protein kinase C gene ( <i>LACK1</i> ) in antimony sensitive and resistant <i>Leishmania tropica</i> clinical isolates using real-time RT-PCR. International Journal of Dermatology, 2016, 55, 1020-1026.	0.5	10
12	The prevalence of human trichuriasis in Asia: a systematic review and meta-analysis. Parasitology Research, 2022, 121, 1-10.	0.6	9
13	Larval Hook Length Measurement for Differentiating G1 and G6 Genotypes of Echinococcus granulosus Sensu Lato. Turkiye Parazitolojii Dergisi, 2013, 36, 215-218.	0.2	8
14	Naegleria species population found in pond water of parks in Mashhad city, Can the physicochemical factors affect it?. MethodsX, 2018, 5, 1427-1430.	0.7	7
15	Occurrence of Genotypes in Wastewater Samples in Tehran, Iran. Iranian Journal of Parasitology, 2017, 12, 516-521.	0.6	7
16	Molecular characterization of Hymenolepis nana based on nuclear rDNA ITS2 gene marker. African Health Sciences, 2019, 19, 1346.	0.3	6
17	Molecular epidemiology of Blastocystis spp. in children referred to Qods hospital in northwest of Iran. Journal of Parasitic Diseases, 2020, 44, 151-158.	0.4	6
18	Prevalence of Parasitic Intestinal Infections Among Food Handlers in Qazvin, Iran. Turkiye Parazitolojii Dergisi, 2019, 43, 16-20.	0.2	6

#	ARTICLE	IF	CITATIONS
19	Distribution and molecular analysis of Blastocystis subtypes from gastrointestinal symptomatic and asymptomatic patients in Iran. <i>African Health Sciences</i> , 2020, 20, 1179-1189.	0.3	6
20	<i>Diocotophyme renale</i> in <i>Vulpes vulpes</i> from the Caspian Sea littoral of Iran. <i>Iranian Journal of Public Health</i> , 2015, 44, 698-700.	0.3	6
21	Prevalence of intestinal parasites in food handlers of the city of Saqqez in 2016. <i>Journal of Parasitic Diseases</i> , 2019, 43, 113-119.	0.4	5
22	Prevalence and phylogenetic analysis of gastrointestinal helminths (Nematoda: Trichostrongylidae) in ruminant livestock of northwest Iran. <i>Ankara Universitesi Veteriner Fakultesi Dergisi</i> , 2019, 67, 65-72.	0.4	5
23	Anti- Effects of Silver and Gold Nanoparticles and Contact Lenses Disinfection Solutions. <i>Iranian Journal of Parasitology</i> , 2018, 13, 180-185.	0.6	5
24	Parasites in surgically removed appendices as a neglected public health concern: a systematic review and meta-analysis. <i>Pathogens and Global Health</i> , 2022, 116, 341-355.	1.0	5
25	Cutaneous leishmaniasis as an increasing threat for Iranian travellers attending religious ceremonies. <i>Eastern Mediterranean Health Journal</i> , 2021, 27, 90-95.	0.3	4
26	Infection with ( <i>Rodolphi</i> , 1819) in a Child from North of Iran: Case Report. <i>Iranian Journal of Public Health</i> , 2019, 48, 1528-1531.	0.3	4
27	Comparison of Nutrient Agar Plate Culture and Formalin-Ethyl Acetate Concentration Methods in Diagnosis of Human Trichostrongyliasis. <i>Journal of Ardabil University of Medical Sciences</i> , 2019, 18, 506-514.	0.1	2
28	Infection with <i>Hymenolepis diminuta</i> ( <i>Rodolphi</i> , 1819) in a Child from North of Iran: Case Report. <i>Iranian Journal of Public Health</i> , 0, , .	0.3	2
29	Molecular Characterization of <i>Fasciola</i> and <i>Dicrocoelium</i> Species Isolated from Ruminant Livestock in Qazvin, Iran. <i>Infectious Disorders - Drug Targets</i> , 2020, 20, 737-742.	0.4	2
30	Isolation and Molecular Identification of <i>Acanthamoeba</i> and <i>Naegleria</i> from Agricultural Water Canal in Qazvin, Iran. <i>Iranian Journal of Parasitology</i> , 2020, 15, 393-402.	0.6	2
31	Investigation of <i>Giardia intestinalis</i> Genotypes among the Food Handlers of Qazvin, Iran. <i>Iranian Journal of Parasitology</i> , 0, , .	0.6	1
32	Investigation of Genotypes among the Food Handlers of Qazvin, Iran. <i>Iranian Journal of Parasitology</i> , 2019, 14, 534-541.	0.6	1
33	Isolation and Molecular Identification of and from Agricultural Water Canal in Qazvin, Iran. <i>Iranian Journal of Parasitology</i> , 2020, 15, 393-402.	0.6	1
34	Molecular identification and phylogenetic analysis of free-living amoeba in the water resources of Arak, Iran. <i>Journal of Water and Health</i> , 2022, 20, 1051-1063.	1.1	1
35	Molecular Characterization of <i>Echinococcus granulosus</i> Ssensu Stricto Isolated from the Livestock of Qazvin, Iran. <i>Infectious Disorders - Drug Targets</i> , 2021, 21, e270421187365.	0.4	0