Mahdi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4990449/publications.pdf

Version: 2024-02-01

50 papers	785 citations	471509 17 h-index	610901 24 g-index
50 all docs	50 docs citations	50 times ranked	1158 citing authors

#	Article	IF	Citations
1	An observational study on the current distribution of visceral leishmaniasis in different geographical zones of Iran and implication to health policy. Travel Medicine and Infectious Disease, 2011, 9, 67-74.	3.0	84
2	A decade bibliometric analysis of global research on leishmaniasis in Web of Science database. Annals of Medicine and Surgery, 2018, 26, 30-37.	1.1	56
3	Canine visceral leishmaniasis in Iran: A systematic review and meta-analysis. Acta Tropica, 2017, 165, 76-89.	2.0	39
4	Medicinal plants with promising antileishmanial activity in Iran: a systematic review and meta-analysis. Annals of Medicine and Surgery, 2017, 21, 63-80.	1.1	38
5	Trichomonas vaginalis infection among Iranian general population of women: a systematic review and meta-analysis. Parasitology Research, 2015, 114, 1291-1300.	1.6	34
6	Is the cat an important reservoir host for visceral leishmaniasis? A systematic review with meta-analysis. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2019, 25, e20190012.	1.4	28
7	Genetic diversity of Leishmania tropica strains isolated from clinical forms of cutaneous leishmaniasis in rural districts of Herat province, Western Afghanistan, based on ITS1-rDNA. Infection, Genetics and Evolution, 2016, 41, 120-127.	2.3	26
8	In vitro antileishmanial activity of novel azoles (3-imidazolylflavanones) against promastigote and amastigote stages of Leishmania major. Acta Tropica, 2017, 167, 73-78.	2.0	26
9	Status of babesiosis among domestic herbivores in Iran: a systematic review and meta-analysis. Parasitology Research, 2017, 116, 1101-1109.	1.6	24
10	The anti-giardial effectiveness of fungal and commercial chitosan against Giardia intestinalis cysts in vitro. Journal of Parasitic Diseases, 2016, 40, 75-80.	1.0	23
11	In vitro protoscolicidal effects of fungal chitosan isolated from Penicillium waksmanii and Penicillium citrinum. Journal of Parasitic Diseases, 2015, 39, 162-167.	1.0	21
12	Potent in vitro antileishmanial activity of a nanoformulation of cisplatin with carbon nanotubes against Leishmania major. Journal of Global Antimicrobial Resistance, 2019, 16, 11-16.	2.2	20
13	An epidemiological survey on bovine and ovine babesiosis in Kurdistan Province, western Iran. Tropical Animal Health and Production, 2012, 44, 319-322.	1.4	19
14	Asymptomatic human blood donors carriers of Leishmania infantum : Potential reservoirs for visceral leishmaniasis in northwestern Iran. Transfusion and Apheresis Science, 2017, 56, 474-479.	1.0	19
15	Cryptococcus neoformans isolation from swallow (Hirundo rustica) excreta in Iran. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2011, 53, 125-127.	1.1	18
16	Emergence of a new focus of visceral leishmaniasis due to Leishmania infantum in Golestan Province, north-eastern of Iran. Journal of Parasitic Diseases, 2014, 38, 255-259.	1.0	18
17	Promising antileishmanial activity of novel imidazole antifungal drug luliconazole against Leishmania major: In vitro and in silico studies. Journal of Global Antimicrobial Resistance, 2018, 14, 260-265.	2.2	17
18	Epidemiological aspects of cystic echinococcosis in slaughtered herbivores in Sari abattoir, North of Iran. Journal of Parasitic Diseases, 2011, 35, 215-218.	1.0	16

#	Article	IF	Citations
19	In vitro treatments of Echinococcus granulosus with fungal chitosan, as a novel biomolecule. Asian Pacific Journal of Tropical Biomedicine, 2013, 3, 811-815.	1.2	16
20	Phylogenetic analysis of nasal avian schistosomes (Trichobilharzia) from aquatic birds in Mazandaran Province, northern Iran. Parasitology International, 2016, 65, 151-158.	1.3	16
21	Lupoid leishmaniasis among the known cases of cutaneous leishmaniasis in Herat Province, western Afghanistan. Journal of Infection and Public Health, 2016, 9, 557-563.	4.1	16
22	A Bibliometric Analysis of Global Research on Lophomonas Spp. in Scopus (1933-2019). Infectious Disorders - Drug Targets, 2021, 21, 230-237.	0.8	16
23	Global status of visceral leishmanial infection among blood donors: A systematic review and meta-analysis. Transfusion and Apheresis Science, 2017, 56, 748-754.	1.0	14
24	An improved microculture method for diagnosis of cutaneous leishmaniasis. Journal of Parasitic Diseases, 2014, 38, 347-351.	1.0	13
25	Serological evidence of human cystic echinococcosis and associated risk factors among general population in Mazandaran Province, northern Iran. Annals of Medicine and Surgery, 2017, 18, 1-5.	1.1	13
26	Promising antileishmanial effectiveness of doxorubicin and Doxil against Leishmania major : An inÂvitro assay. Asian Pacific Journal of Tropical Medicine, 2017, 10, 544-548.	0.8	13
27	Medicinal Plants with Anti- Activity in Iran: A Systematic Review. Iranian Journal of Parasitology, 2019, 14, 1-9.	0.6	13
28	Mediterranean visceral leishmaniasis associated with acute lymphoblastic leukemia (ALL). Parasitology Research, 2008, 103, 473-475.	1.6	12
29	Antileishmanial Activity of and Essential Oils and Nano-emulsions on (MRHO/IR/75/ER). Iranian Journal of Parasitology, 2017, 12, 622-631.	0.6	12
30	Intestinal perforation and peritonitis due to Taenia saginata : A case report from Iran. Annals of Medicine and Surgery, 2017, 24, 74-76.	1.1	11
31	Asymptomatic domestic dogs are carriers of Leishmania infantum: possible reservoirs host for human visceral leishmaniasis in southern Iran. Comparative Clinical Pathology, 2012, 21, 801-807.	0.7	10
32	A systematic review of the effects of Iranian pharmaceutical plant extracts on Giardia lamblia. Asian Pacific Journal of Tropical Disease, 2015, 5, 925-929.	0.5	10
33	Gastrointestinal hyper infection due to Strongyloides stercoralis in a patient with Behcetâ€™s syndrome. Comparative Clinical Pathology, 2009, 18, 89-91.	0.7	9
34	Co-infection of Leishmania infantum and Brucella spp in Iran. Comparative Clinical Pathology, 2009, 18, 93-94.	0.7	8
35	Hemoprotozoa in free-ranging birds from rural areas of Mazandaran Province, northern Iran. Comparative Clinical Pathology, 2013, 22, 509-512.	0.7	8
36	Vaginal myiasis due to Fannia scalaris. International Journal of Gynecology and Obstetrics, 2014, 127, 300-300.	2.3	8

#	Article	IF	Citations
37	The hard ticks (Ixodidae) fauna of livestock in Sari suburb, Northern Iran. Comparative Clinical Pathology, 2013, 22, 5-8.	0.7	7
38	Direct Diagnosis of <i>Trichomonas vaginalis</i> Infection on Archived Pap Smears Using Nested PCR. Acta Cytologica, 2015, 59, 104-108.	1.3	6
39	Respiratory hyperinfection caused by Strongyloides stercoralis in a patient with pemphigus vulgaris and minireview on diagnosis and treatment of strongyloidiasis. Comparative Clinical Pathology, 2010, 19, 621-625.	0.7	5
40	A bibliometric analysis of global research on toxoplasmosis in the Web of Science. Veterinary World, 2018, 11, 1409-1415.	1.7	5
41	Co-infection with Enterobius vermicularis and Taenia saginata mimicking acute appendicitis. Journal of Infection and Public Health, 2016, 9, 519-522.	4.1	4
42	Down-regulation of peroxin synthesis by silencing RNA (siRNA): A novel hypothesis for treatment of leishmaniasis. Indian Journal of Dermatology, Venereology and Leprology, 2016, 82, 436.	0.6	3
43	A Convenient and Sensitive kDNA-PCR for Screening of Leishmania infantum Latent Infection Among Blood Donors in a Highly Endemic Focus, Northwestern Iran. Acta Parasitologica, 2022, , 1.	1.1	3
44	Utility of aptamers for antileishmanial drug targets: A potential hypothesis. Tropical Parasitology, 2017, 7, 49-50.	0.4	2
45	Investigation of Visceral Leishmaniasis among 192 Dog Carcasses Killed by Road Accidents in Khorasan Razavi, Northeastern Iran during 2014-2016. Iranian Journal of Public Health, 2018, 47, 1742-1748.	0.5	2
46	Enterobius vermicularis infection among appendectomy specimens in Qom Province, Central Iran: a retrospective study. Comparative Clinical Pathology, 2017, 26, 1213-1219.	0.7	1
47	Genetic diversity at the C-terminal domain of knob-associated histidine-rich protein (KAHRP) of Plasmodium falciparum isolates from Burundi, Eastern Africa. Annals of Medicine and Surgery, 2018, 34, 34-38.	1.1	1
48	Phenazopyridine as an innovative stain for permanent staining of trematodes. Tropical Parasitology, 2016, 6, 86.	0.4	1
49	Detection of Lophomonas in pericardial effusion sample in a COVID-19 patient with systemic sclerosis: An unusual case report. SAGE Open Medical Case Reports, 2022, 10, 2050313X2211020.	0.3	1
50	Lophomonas blattarum Infection in an Infant with Severe Bronchomalacia. Indian Journal of Pediatrics, 0, , .	0.8	0