Mohsen Kalantari

List of Publications by Year
in descending order

37	372	932766 10	887659 17
papers	citations	h-index	g-index

37	37	37	465
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Bionomics and phylo-molecular analysis of Leishmania species isolated from human lesions using ITS1 genes in north-east of Iran. Journal of Parasitic Diseases, 2021, 45, 754-761.	0.4	3
2	Potential co-infection of Wolbachia with Leishmania among sand fly vectors caught from endemic leishmaniasis foci in Fars province, southern Iran. Journal of Parasitic Diseases, 2021, 45, 817-822.	0.4	8
3	Construction of PX-LmGP63 Using CRISPR-Cas9 as Primary Goal for GP63 gene Knockout in Leishmania major and Leishmanization. Jundishapur Journal of Microbiology, 2021, 14, .	0.2	5
4	PCR-based detection of Toxoplasma gondii from cattle in southern Iran. Comparative Immunology, Microbiology and Infectious Diseases, 2021, 77, 101677.	0.7	5
5	Genetic characterization of Toxoplasma gondii isolates from human spontaneous aborted fetuses in Jahrom, southern Iran. Microbial Pathogenesis, 2021, 161, 105217.	1.3	6
6	Genotyping of Toxoplasma gondii Strains from Goats in Jahrom District, Southern Iran. Acta Parasitologica, 2021, , 1.	0.4	0
7	In vitro evaluation of CRISPR PX-LmGP63 vector effect on pathogenicity of Leishmania major as a primary step to control leishmaniasis. Microbial Pathogenesis, 2021, 161, 105281.	1.3	3
8	High incidence of multidrug resistance and class 1 and 2 integrons in isolated from broiler chickens in South of Iran. Veterinary Research Forum, 2021, 12, 101-107.	0.3	2
9	Frequency of pyrethroid resistance in human head louse treatment: systematic review and meta-analysis. Parasite, 2021, 28, 86.	0.8	14
10	The occurrence of hemotropic Mycoplasma ovis-like species in horses. Preventive Veterinary Medicine, 2020, 175, 104877.	0.7	7
11	DNA-based detection of Leishmania and Crithidia species isolated from humans in cutaneous and post-kala-azar dermal leishmaniasis from Shiraz and Kharameh, southern Iran. Journal of Vector Borne Diseases, 2020, 57, 52.	0.1	5
12	Alarming: high prevalence of Leishmania infantum infection in cats from southern Iran based on molecular and serological methods. Annals of Parasitology, 2020, 66, 143-156.	0.1	6
13	The first detection of Amblyomma hebraeum (Acarina: Ixodidae) in Iran. Veterinary Parasitology: Regional Studies and Reports, 2019, 16, 100276.	0.3	2
14	Phylogenetic evaluation of Macrorhabdus ornithogaster isolated from a case of canary (Serinus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22	0.3	1
15	Sandflies species composition, activity, and natural infection with Leishmania, parasite identity in lesion isolates of cutaneous leishmaniasis, central Iran. Journal of Parasitic Diseases, 2018, 42, 252-258.	0.4	7
16	Bionomics of phlebotomine sand flies species (Diptera: Psychodidae) and their natural infection with Leishmania and Crithidia in Fars province, southern Iran. Journal of Parasitic Diseases, 2018, 42, 511-518.	0.4	8
17	Co-detection and isolation of Leishmania and Crithidia among naturally infected Tatera indica (Rodentia: Muridae) in Fars province, southern Iran. Asian Pacific Journal of Tropical Biomedicine, 2018, 8, 279.	0.5	7
18	Molecular and Serological Detection of in Stray Cats in Shiraz, South-central, Iran. Iranian Journal of Parasitology, 2018, 13, 430-439.	0.6	7

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19	Natural infection of Nesokia indica with Leishmania major and Leishmania infantum parasites in Damghan city, Northern Iran. Acta Tropica, 2017, 170, 134-139.	0.9	12
20	Monitoring of Plasmodium infection in humans and potential vectors of malaria in a newly emerged focus in southern Iran. Pathogens and Global Health, 2017, 111, 49-55.	1.0	10
21	Acomys dimidiatus (Rodentia: Muridae): Probable reservoir host of Leishmania major, southern Iran. Annals of Tropical Medicine and Public Health, 2017, 10, 1032.	0.1	3
22	Some ecological aspects of Phlebotomine sand flies (Diptera: Psychodidae) in an endemic area of leishmaniasis in Darab district, Fars province, southern Iran. Annals of Tropical Medicine and Public Health, 2017, 10, 182.	0.1	2
23	Molecular detection of Leishmania parasites and host blood meal identification in wild sand flies from a new endemic rural region, south of Iran. Pathogens and Global Health, 2016, 110, 303-309.	1.0	23
24	Faunal identification and frequency distribution of wild sand flies infected with Leishmania tropica. Asian Pacific Journal of Tropical Disease, 2015, 5, 792-797.	0.5	9
25	Seroepidemiology of Toxoplasma infection in blood donors in Jahrom District, Southern Iran. Asian Pacific Journal of Tropical Biomedicine, 2015, 5, 1060-1064.	0.5	4
26	Molecular and Serological Evaluation of Toxoplasma gondii Infection in Reared Turkeys in Fars Province, Iran. Jundishapur Journal of Microbiology, 2014, 7, e11598.	0.2	24
27	Molecular and Microscopic-Based Characterization ofPlasmodiumspp. in Fars and Hormozgan Provinces, South of Iran. Journal of Tropical Medicine, 2014, 2014, 1-6.	0.6	10
28	Molecular Survey on Detection of Leishmania Infection in Rodent Reservoirs in Jahrom District, Southern Iran. Journal of Arthropod-Borne Diseases, 2014, 8, 139-46.	0.9	15
29	Molecular, cytological, and immunocytochemical study and kDNA sequencing of laryngeal Leishmania infantum infection. Parasitology Research, 2013, 112, 1799-1804.	0.6	17
30	First molecular-based detection of mucocutaneous leishmaniasis caused by Leishmania major in Iran. Journal of Infection in Developing Countries, 2013, 7, 413-416.	0.5	9
31	Molecular Identification of Leishmania Species Isolated From Human Cutaneous Leishmaniasis in Poledokhtar District, Lorestan Province, Iran. Jundishapur Journal of Microbiology, 2013, 6, .	0.2	6
32	Nested polymerase chain reaction and sequence- based detection of leishmania infection of sand flies in recently emerged endemic focus of zoonotic cutaneous leishmaniasis, southern iran. Iranian Journal of Medical Sciences, 2013, 38, 156-62.	0.3	10
33	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.	0.3	10
34	Molecular Detection of Leishmania major kDNA from Wild Rodents in a New Focus of Zoonotic Cutaneous Leishmaniasis in an Oriental Region of Iran. Vector-Borne and Zoonotic Diseases, 2012, 12, 844-850.	0.6	24
35	The PCR-based detection and identification of the parasites causing human cutaneous leishmaniasis in the Iranian city of Ahvaz. Annals of Tropical Medicine and Parasitology, 2011, 105, 209-215.	1.6	36
36	Molecular survey of Toxoplasma infection in sheep and goat from Fars province, Southern Iran. Tropical Animal Health and Production, 2011, 43, 389-392.	0.5	52

#	Article	IF	Citations
37	Molecular-based detection of Leishmania tropica isolates among sensitive, resistant, and relapsed patients treated with Meglumine Antimoniate. Journal of Parasitic Diseases, 0, , 1.	0.4	0