Mehdi Mohebali

List of Publications by Year
in descending order

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292 papers	4,876 citations	109321 35 h-index	168389 53 g-index
301 all docs	301 docs citations	301 times ranked	4352 citing authors

#	Article	IF	Citations
1	Live attenuated Leishmania major p27 gene knockout as a novel vaccine candidate: A study on safety, protective immunity and efficacy against canine leishmaniasis caused by Leishmania infantum. Acta Tropica, 2022, 225, 106153.	2.0	4
2	Leishmania spp. infection in Rhombomys opimus and Meriones libycus as main reservoirs of zoonotic cutaneous leishmaniasis in central parts of Iran: Progress and implications in health policy. Acta Tropica, 2022, 226, 106267.	2.0	1
3	Utility of blood as the clinical specimen for the diagnosis of ocular toxoplasmosis using uracil DNA glycosylase-supplemented loop-mediated isothermal amplification and real-time polymerase chain reaction assays based on REP-529 sequence and B1 gene. BMC Infectious Diseases, 2022, 22, 89.	2.9	1
4	SARS-CoV-2 in domestic cats (Felis catus) in the northwest of Iran: Evidence for SARS-CoV-2 circulating between human and cats. Virus Research, 2022, 310, 198673.	2.2	13
5	Molecular identification of Leishmania RNA virus in cutaneous leishmaniasis patients and rodent reservoirs in Isfahan province, Iran. Infection, Genetics and Evolution, 2022, 98, 105222.	2.3	3
6	Comparison of diagnostic performance between conventional and ultrasensitive rapid diagnostic tests for diagnosis of malaria: A systematic review and meta-analysis. PLoS ONE, 2022, 17, e0263770.	2.5	14
7	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
8	Molecular and serological evaluation of visceral leishmaniasis in domestic dogs and cats in Maragheh County, northâ€west of Iran, 2018â€“2021. Veterinary Medicine and Science, 2022, 8, 1898-1903.	1.6	1
9	Validation of a mixture of rK26 and rK39 antigens from Iranian strain of Leishmania infantum to detect anti-Leishmania antibodies in human and reservoir hosts. Scientific Reports, 2022, 12, .	3.3	1
10	Old world cutaneous leishmaniasis in Iran: clinical variants and treatments. Journal of Dermatological Treatment, 2021, 32, 673-683.	2.2	28
11	Spatial Distribution of Common Pathogenic Human Intestinal Protozoa in Iran: A Systematic Review. Iranian Journal of Public Health, 2021, 50, 69-82.	0.5	4
12	Emerging Cases of Fascioliasis in Lorestan Province, Western Iran: Case Series Report. Iranian Journal of Public Health, 2021, 50, 195-200.	0.5	2
13	The Emergence of Co-Infection of Visceral Leishmaniasis in an Iranian Child with Chronic Granulomatous Disease: A Case Report. Iranian Journal of Parasitology, 2021, 16, 159-163.	0.6	1
14	Development of a Multi-Epitope Recombinant Protein for the Diagnosis of Human Visceral Leishmaniasis. Iranian Journal of Parasitology, 2021, 16, 1-10.	0.6	6
15	Identification of immunodominant proteins of Leishmania infantum by immunoproteomics to evaluate a recombinant multi-epitope designed antigen for serodiagnosis of human visceral leishmaniasis. Experimental Parasitology, 2021, 222, 108065.	1.2	8
16	Expression analysis of centrin gene in promastigote and amastigote forms of leishmania infantum iranian isolates: a promising target for live attenuated vaccine development against canine leishmaniasis. BMC Veterinary Research, 2021, 17, 162.	1.9	1
17	A systematic review and meta-analysis of asymptomatic malaria infection in pregnant women in Sub-Saharan Africa: A challenge for malaria elimination efforts. PLoS ONE, 2021, 16, e0248245.	2.5	32
18	Seroprevalence of visceral leishmaniasis in children living in rural areas of Ahar and Osku Counties in East Azarbaijan Province, North-west of Iran in 2018. Medical Journal of Tabriz University of Medical Sciences & Health Services, 2021, 43, 61-68.	0.1	0

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19	Molecular and serological evaluation of zoonotic visceral leishmaniasis in dogs in a rural area of Fars province, southern Iran, as a source of Leishmania infantum infection. Veterinary Medicine and Science, 2021, 7, 1082-1089.	1.6	6
20	Intestinal parasites among intellectually disabled individuals in Iran: a systematic review and meta-analysis. Gut Pathogens, 2021, 13, 28.	3.4	7
21	Taxonomy, Population Structure and Genetic Diversity of Iranian Leishmania Strains of Cutaneous and Visceral Leishmaniasis. Acta Parasitologica, 2021, 66, 1274-1284.	1.1	0
22	The Geographical Distribution of Human Cutaneous and Visceral Leishmania Species Identified by Molecular Methods in Iran: A Systematic Review With Meta-Analysis. Frontiers in Public Health, 2021, 9, 661674.	2.7	13
23	Interaction between Chitosan and Chloroquine against Plasmodium berghei and P. falciparum using In-Vivo and In-Vitro Tests. Iranian Journal of Parasitology, 2021, 16, 261-269.	0.6	1
24	Serological Detection of Trichinellosis among Suspected wild Boar Meat Consumers in North and Northeast of Iran. Iranian Journal of Parasitology, 2021, 16, 253-260.	0.6	1
25	A comparative study of nested-PCR and direct agglutination test (DAT) for the detection of Leishmania infantum infection in symptomatic and asymptomatic domestic dogs. BMC Research Notes, 2021, 14, 270.	1.4	2
26	Molecular Identification of Leishmania Species in an Outbreak of Re-Emerged Cutaneous Leishmaniasis in Southwestern Iran During 2015 - 2016. Archives of Clinical Infectious Diseases, 2021, 16, .	0.2	1
27	Evaluation of Cellular Immune Responses in Dogs Immunized with Alum-Precipitated Autoclaved Leishmania major along with BCG and Imiquimod. Iranian Journal of Parasitology, 2021, 16, 348-356.	0.6	0
28	Gastrointestinal Helminthic Parasites of Stray Cats (Felis catus) in Northwest Iran. Iranian Journal of Parasitology, 2021, 16, 418-425.	0.6	2
29	Designing and Evaluation of a Recombinant Multiepitope Protein by Using ELISA for Diagnosis of Leishmania infantum Infected in Dogs. Iranian Journal of Parasitology, 2021, 16, 377-385.	0.6	1
30	Human Cutaneous Leishmaniosis in Iran, Up to Date-2019. Iranian Journal of Arthropod-borne Diseases, 2021, 15, 143-151.	0.8	6
31	Estimation of Burden of Cystic Echinococcosis in Iran Using Disability Adjusted Life Years (DALYs) in 2018. Iranian Journal of Public Health, 2021, 50, 2302-2308.	0.5	0
32	Serological responses to a soluble recombinant circumsporozoite protein-VK210 of Plasmodium vivax (rPvCSP-VK210) among Iranian malaria patients. European Journal of Medical Research, 2021, 26, 134.	2.2	0
33	In Vitro Activity of Pentamidine Isethionate against Trophozoite and Cyst of Acanthamoeba. Iranian Journal of Parasitology, 2021, 16, 560-566.	0.6	0
34	Prediction of malaria cases in the southeastern Iran using climatic variables: An 18-year SARIMA time series analysis. Asian Pacific Journal of Tropical Medicine, 2021, 14, 463.	0.8	0
35	Serological and molecular survey of zoonotic visceral leishmaniasis in stray dogs (Canis familiaris) from an endemic focus in Meshkin-Shahr district in Ardabil province, Iran. Journal of Vector Borne Diseases, 2021, 58, 213.	0.4	1
36	Prevalence and associated risk factors of human intestinal parasitic infections: a population-based study in the southeast of Kerman province, southeastern Iran. BMC Infectious Diseases, 2020, 20, 12.	2.9	28

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37	Comparison of the RE-529 sequence and B1 gene for Toxoplasma gondii detection in blood samples of the at-risk seropositive cases using uracil DNA glycosylase supplemented loop-mediated isothermal amplification (UDG-LAMP) assay. Microbial Pathogenesis, 2020, 140, 103938.	2.9	17
38	Sarcocystis infection in beef and industrial raw beef burgers from butcheries and retail stores: A molecular microscopic study. Heliyon, 2020, 6, e04171.	3.2	12
39	Effectiveness of insecticide-impregnated dog collars in reducing incidence rate of canine visceral leishmaniasis: A systematic review and meta-analysis. PLoS ONE, 2020, 15, e0238601.	2.5	17
40	Presence and diversity of Leishmania RNA virus in an old zoonotic cutaneous leishmaniasis focus, northeastern Iran: haplotype and phylogenetic based approach. International Journal of Infectious Diseases, 2020, 101, 6-13.	3.3	21
41	The diagnostic accuracy of direct agglutination test for serodiagnosis of human visceral leishmaniasis: a systematic review with meta-analysis. BMC Infectious Diseases, 2020, 20, 946.	2.9	17
42	Molecular characterization of Ribosomal DNA (ITS2) of hard ticks in Iran: understanding the conspecificity of Dermacentor marginatus and D. niveus. BMC Research Notes, 2020, 13, 478.	1.4	0
43	Prevalence estimates of human immunodeficiency virus (HIV) infection among visceral leishmaniasis infected people in Northwest Ethiopia: a systematic review and meta-analysis. BMC Infectious Diseases, 2020, 20, 214.	2.9	11
44	Mucosal and mucocutaneous leishmaniasis in Iran from 1968 to 2018: a narrative review of clinical features, treatments, and outcomes. International Journal of Dermatology, 2020, 59, 606-612.	1.0	9
45	Intestinal parasites among food handlers of food service establishments in Ethiopia: a systematic review and meta-analysis. BMC Public Health, 2020, 20, 73.	2.9	16
46	Cryptosporidium infection among people living with HIV/AIDS in Ethiopia: a systematic review and meta-analysis. Pathogens and Global Health, 2020, 114, 183-193.	2.3	8
47	Treatment Failure in Cutaneous Leishmaniasis Patients Referred to the School of Public Health, Tehran University of Medical Sciences During 2008â€“2017. Iranian Journal of Arthropod-borne Diseases, 2020, 14, 363-375.	0.8	4
48	Application of High-Resolution Melting (HRM) Technique Towards the Detection of Asymptomatic Malaria in a Malaria Endemic Area of Southeastern Iran Under Elimination Program. Iranian Journal of Arthropod-borne Diseases, 2020, 14, 353-362.	0.8	0
49	Comparative Expression Profile Analysis of Apoptosis-Related miRNA and Its Target Gene in Leishmania major Infected Macrophages. Iranian Journal of Parasitology, 2020, 15, 332-340.	0.6	7
50	Situation of Asymptomatic Malaria among Iranian Native and Af-ghan and Pakistani Immigrants in a Malarious Area under the Na-tional Malaria Elimination Program of Iran. Iranian Journal of Parasitology, 2020, 15, 530-536.	0.6	3
51	Expression of Mir-21 and Mir-103a in Toxocara canis: Potential for Diagnosis of Human Toxocariasis. Iranian Journal of Parasitology, 2020, 15, 559-567.	0.6	5
52	Seroprevalence of Toxocara Infection in Association with Different Risk Factors among Children of 4-12 Years Old Referred to Some Medical Centers in Aras Free Zone, Northwest Iran. Iranian Journal of Public Health, 2020, 49, 1307-1315.	0.5	1
53	MicroRNAs Expression Induces Apoptosis of Macrophages in Response to Leishmania major (MRHO/IR/75/ER): An In-Vitro and In-Vivo Study. Iranian Journal of Parasitology, 2020, 15, 475-487.	0.6	9
54	Clinical and Laboratory Findings of Visceral Leishmaniasis in Children Hospitalized in Mashhad, Northeastern Iran: A Twenty-Year Retrospective Study. Iranian Journal of Parasitology, 2020, 15, 495-499.	0.6	2

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55	Epidemiology of Visceral Leishmaniasis with Emphasis on the Dynamic Activity of Sand Flies in an Important Endemic Focus of Disease in Northwestern Iran. Iranian Journal of Arthropod-borne Diseases, 2020, 14, 97-105.	0.8	4
56	Molecular and Seroepidemiological Survey of Visceral Leishmaniasis in Owned Dogs (Canis familiaris) in New Foci of Rural Areas of Alborz Province, Central Part of Iran: A Cross-Sectional Study in 2017. Iranian Journal of Arthropod-borne Diseases, 2020, 14, 38-46.	0.8	1
57	Cutaneous and Visceral Leishmaniasis: Parasites, Vectors and Reservoir Hosts in Endemic Foci of North Khorasan, Northeastern Iran- a Narrative Review. Journal of Medical Microbiology and Infectious Diseases, 2020, 8, 40-44.	0.1	4
58	Molecular Characterization of spp. from Some Parts of Iran. Iranian Journal of Public Health, 2020, 49, 157-166.	0.5	1
59	Frequency and Molecular Identification of Species among Immunocompromised Patients Referred to Hospitals, Central Iran, 2015-16. Iranian Journal of Parasitology, 2020, 15, 31-39.	0.6	1
60	The rK39 Antigen from an Iranian Strain of : Detection of Anti- Antibodies in Humans and Dogs. Iranian Journal of Parasitology, 2020, 15, 48-56.	0.6	2
61	In Vitro Effects of Pumpkin () Seed Extracts on Protoscoleces. Iranian Journal of Parasitology, 2020, 15, 76-83.	0.6	2
62	Serological Survey of and Co-Infection in Rodents in Northwestern Iran. Iranian Journal of Parasitology, 2020, 15, 253-258.	0.6	2
63	Genotyping and Phylogenetic Analysis of Circumsporozoite Protein () Gene of Clinical Isolates in South-Eastern Iran. Iranian Journal of Public Health, 2020, 49, 981-988.	0.5	2
64	High-Resolution Melting Analysis in Comparison with Microscopic Method: An Experimental Study to Diagnosis of Species Infections in Human. Iranian Journal of Parasitology, 2020, 15, 403-410.	0.6	0
65	Development of High Resolution Melting Analysis as a Diagnostic Tool for Molecular Detection of Infection in Pregnant Women and HIV Positive Cases. Iranian Journal of Public Health, 2020, 49, 1983-1991.	0.5	0
66	High-Resolution Melting Analysis in Comparison with Microscopic Method: An Experimental Study to Diagnosis of Plasmodium Species Infections in Human. Iranian Journal of Parasitology, 2020, 15, 403-410.	0.6	0
67	Development of High Resolution Melting Analysis as a Diag-nostic Tool for Molecular Detection of Toxoplasma Infection in Pregnant Women and HIV Positive Cases. Iranian Journal of Public Health, 2020, 49, 1983-1991.	0.5	2
68	The relation of serum prolactin levels and Toxoplasma infection in humans. International Journal of General Medicine, 2019, Volume 12, 7-12.	1.8	7
69	Global status of synchronizing Leishmania RNA virus in Leishmania parasites: A systematic review with metaâ€analysis. Transboundary and Emerging Diseases, 2019, 66, 2244-2251.	3.0	23
70	In vitro and in vivo anti-parasitic activity of biogenic antimony sulfide nanoparticles on Leishmania major (MRHO/IR/75/ER). Parasitology Research, 2019, 118, 2669-2678.	1.6	19
71	An overview of leishmanization experience: A successful control measure and a tool to evaluate candidate vaccines. Acta Tropica, 2019, 200, 105173.	2.0	36
72	Assessment of the immunogenicity and protective efficiency of a novel dual-promoter DNA vaccine, harboring SAG1 and GRA7 genes, from RH strain of Toxoplasma gondii in BALB/c mice . Infection and Drug Resistance, 2019, Volume 12, 2519-2530.	2.7	8

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73	Development, optimization, and validation of an in-house Dot-ELISA rapid test based on SAG1 and GRA7 proteins for serological detection of Toxoplasma gondii infections . Infection and Drug Resistance, 2019, Volume 12, 2657-2669.	2.7	17
74	Associated-risk determinants for anthroponotic cutaneous leishmaniasis treated with meglumine antimoniate: A cohort study in Iran. PLoS Neglected Tropical Diseases, 2019, 13, e0007423.	3.0	31
75	Asymptomatic malaria infections among immigrants in malaria-elimination programmed areas of south eastern Iran may threaten malaria eradication. Travel Medicine and Infectious Disease, 2019, 31, 101426.	3.0	3
76	An immunoproteomic approach to identifying immunoreactive proteins inLeishmania infantumamastigotes using sera of dogs infected with canine visceral leishmaniasis. Pathogens and Global Health, 2019, 113, 124-132.	2.3	10
77	Leishmania major p27 gene knockout as a novel live attenuated vaccine candidate: Protective immunity and efficacy evaluation against cutaneous and visceral leishmaniasis in BALB/c mice. Vaccine, 2019, 37, 3221-3228.	3.8	20
78	Evaluation of RE and B1 Genes as Targets for Detection of Toxoplasma gondii by Nested PCR in Blood Samples of Patients with Ocular Toxoplasmosis. Acta Parasitologica, 2019, 64, 384-389.	1.1	10
79	Molecular characterization of bacterial, viral and fungal endosymbionts of Acanthamoeba isolates in keratitis patients of Iran. Experimental Parasitology, 2019, 200, 48-54.	1.2	14
80	Toxoplasma gondii And Neospora caninum In Brain Tissue Of Rodents In North-West Iran . Veterinary Medicine: Research and Reports, 2019, Volume 10, 223-227.	0.6	4
81	Echinococcus multilocularis and Echinococcus granulosus in canines in North-Khorasan Province, northeastern Iran, identified using morphology and genetic characterization of mitochondrial DNA. Parasites and Vectors, 2019, 12, 606.	2.5	22
82	Seroepidemiological study on visceral leishmaniasis in an endemic focus of central Iran during 2017. Journal of Parasitic Diseases, 2019, 43, 22-27.	1.0	3
83	Paediatric visceral leishmaniasis: a retrospective study on clinical manifestations, demographic features and laboratory findings of hospitalised cases in Iran between 2006 and 2016. Tropical Doctor, 2019, 49, 59-61.	0.5	4
84	Aerobic midgut microbiota of sand fly vectors of zoonotic visceral leishmaniasis from northern Iran, a step toward finding potential paratransgenic candidates. Parasites and Vectors, 2019, 12, 10.	2.5	25
85	Gene expression analysis of antimony resistance in Leishmania tropica using quantitative real-time PCR focused on genes involved in trypanothione metabolism and drug transport. Archives of Dermatological Research, 2019, 311, 9-17.	1.9	25
86	Investigation of the antimicrobial activity of a short cationic peptide against promastigote and amastigote forms of Leishmania major (MHRO/IR/75/ER): An in vitro study. Experimental Parasitology, 2019, 196, 48-54.	1.2	19
87	Human reliability assessment in a ⁹⁹Mo/^{99m}Tc generator production facility using the standardized plant analysis risk-human (SPAR-H) technique. International Journal of Occupational Safety and Ergonomics, 2019, 25, 321-330.	1.9	6
88	Morphometric discrimination between females of two isomorphic sand fly species, Phlebotomus caucasicus and Phlebotomus mongolensis (Diptera: Phlebotominae) in endemic and non-endemic foci of zoonotic cutaneous leishmaniasis in Iran. Asian Pacific Journal of Tropical Medicine, 2019, 12, 153.	0.8	3
89	Visceral leishmaniasis among children in an endemic area of northwestern Iran between 2016 and 2017: An epidemiological study. Asian Pacific Journal of Tropical Medicine, 2019, 12, 306.	0.8	6
90	Chitosan-based biocompatible dressing for treatment of recalcitrant lesions of cutaneous leishmaniasis: A pilot clinical study. Indian Journal of Dermatology, Venereology and Leprology, 2019, 85, 609.	0.6	12

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91	Generation of a CRISPR/Cas9-Based Vector Specific for Gene Manipulation in. Iranian Journal of Parasitology, 2019, 14, 78-88.	0.6	4
92	Western Blot Analysis of Antigens in Sera of Patients with Visceral Leishmaniasis. Iranian Journal of Parasitology, 2019, 14, 10-19.	0.6	4
93	Intestinal Protozoa in Domestic Cats (Carnivora: Felidae,) in Northwestern Iran: A Cross-Sectional Study with Prevalent of Microsporidian and Coccidian Parasites. Iranian Journal of Parasitology, 2019, 14, 136-142.	0.6	0
94	Detection of in Cord Blood Samples from Neonates in Tehran, Iran. Iranian Journal of Public Health, 2019, 48, 912-916.	0.5	1
95	A Comparative Evaluation of Regulatory T Cells Profile among Acute and Chronic Cutaneous Leishmaniasis Using Flow Cytometry. Iranian Journal of Parasitology, 2019, 14, 190-196.	0.6	2
96	Nanosilver Colloid Inhibits Tachyzoites and Bradyzoites in Vitro. Iranian Journal of Parasitology, 2019, 14, 362-367.	0.6	6
97	Leishmaniasis Caused by on the Glans Penis: A Case Report. Iranian Journal of Parasitology, 2019, 14, 472-476.	0.6	1
98	Design and Construction of a Fusion Peptide Containing B1, B2, B4, and EPC1 Epitopes for Diagnosis of Human Cystic Echinococcosis. Iranian Journal of Public Health, 2019, 48, 1671-1680.	0.5	1
99	Immunization against infection in BALB/c mice using a subunit-based DNA vaccine derived from TSA, LmSTI1, KMP11, and LACK predominant antigens. Iranian Journal of Basic Medical Sciences, 2019, 22, 1493-1501.	1.0	5
100	Comparative Performance of Different Traps for Collection of Phlebotominae Sand Flies and Estimation of Biodiversity Indices in Three Endemic Leishmaniasis Foci in North Khorasan Province, Northeast of Iran. Journal of Arthropod-Borne Diseases, 2019, 13, 399-406.	0.9	2
101	Some epidemiological aspects of cutaneous leishmaniasis with emphasis on vectors and reservoirs of disease in the borderline of Iran and Iraq. Journal of Parasitic Diseases, 2018, 42, 243-251.	1.0	6
102	Nanoemulsion of atovaquone as a promising approach for treatment of acute and chronic toxoplasmosis. European Journal of Pharmaceutical Sciences, 2018, 117, 138-146.	4.0	20
103	Forecasting zoonotic cutaneous leishmaniasis using meteorological factors in eastern Fars province, Iran: a <scp>SARIMA</scp> analysis. Tropical Medicine and International Health, 2018, 23, 860-869.	2.3	11
104	Development of a new live attenuated Leishmania major p27 gene knockout: Safety and immunogenicity evaluation in BALB/c mice. Cellular Immunology, 2018, 332, 24-31.	3.0	10
105	The association of latent toxoplasmosis and level of serum testosterone in humans. BMC Research Notes, 2018, 11, 365.	1.4	16
106	Detection of toxoplasma-specific immunoglobulin G in human sera: performance comparison of in house Dot-ELISA with ECLIA and ELISA. European Journal of Clinical Microbiology and Infectious Diseases, 2018, 37, 1421-1429.	2.9	13
107	The Potential Role of Humans in the Transmission Cycle of Leishmania major (Kinetoplastida:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf of Medical Entomology, 2018, 55, 1588-1593.	1.8	7
108	Visceral leishmaniasis (Kala-azar) in Qom Province, Iran: Report of two cases. F1000Research, 2018, 7, 1371.	1.6	1

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109	Repellency effect of flumethrin pour-on formulation against vectors of Crimeanâ€“Congo haemorrhagic fever. Eastern Mediterranean Health Journal, 2018, 24, 1082-1087.	0.8	6
110	Serologic Tests of IgG and IgM Antibodies and IgG Avidity for Diagnosis of Ocular Toxoplasmosis. Korean Journal of Parasitology, 2018, 56, 147-152.	1.3	16
111	Potent antileishmanial activity of chitosan against Iranian strain of Leishmania major (MRHO/IR/75/ER): In vitro and in vivo assay. Journal of Vector Borne Diseases, 2018, 55, 111.	0.4	21
112	Case Report: First Coinfection Report of Mixed Leishmania infantum/Leishmania major and Human Immunodeficiency Virusâ€“Acquired Immune Deficiency Syndrome: Report of a Case of Disseminated Cutaneous Leishmaniasis in Iran. American Journal of Tropical Medicine and Hygiene, 2018, 98, 122-125.	1.4	20
113	High resolution melting analysis as an accurate method for identifying Leishmania infantum in canine serum samples. Journal of Vector Borne Diseases, 2018, 55, 315.	0.4	7
114	Visceral leishmaniasis (Kala-azar) in Qom Province, Iran: Report of two cases. F1000Research, 2018, 7, 1371.	1.6	0
115	Development of New Recombinant DgK Antigen for Diagnosis of Dirofilaria immitis Infections in Dogs Using ELISA Technique and Its Comparison to Molecular Methods. Iranian Biomedical Journal, 2018, 22, 283-9.	0.7	5
116	Detection of Pseudocyst Forms of in Rodents from Iran. Iranian Journal of Public Health, 2018, 47, 729-734.	0.5	10
117	Canine Visceral Leishmaniasis; A Seroepidemiological Survey in Jiroft District, Southern Kerman Province, Southeastern Iran in 2015. Iranian Journal of Parasitology, 2018, 13, 67-71.	0.6	6
118	Molecular-Based Detection of in Human Blood Samples in a New Focus of Visceral Leishmaniasis in Lorestan Province, Iran. Journal of Arthropod-Borne Diseases, 2018, 12, 67-75.	0.9	9
119	Comparison of p27 Gene Expression of Promastigote and Amastigote Forms of (MRHO/IR/75/ER) by Real-time RT-PCR. Iranian Journal of Parasitology, 2018, 13, 186-192.	0.6	0
120	Assessment of Recombinant A2-Latex Agglutination Test (RA2-LAT) and RA2-ELISA for Detection of Canine Visceral Leishmaniasis: A Comparative Field Study with Direct Agglutination Test in Northwestern Iran. Iranian Journal of Parasitology, 2018, 13, 172-179.	0.6	3
121	Anti- Effects of Silver and Gold Nanoparticles and Contact Lenses Disinfection Solutions. Iranian Journal of Parasitology, 2018, 13, 180-185.	0.6	5
122	Molecular Identification of Agents of Human Cutaneous Leishmaniasis and Canine Visceral Leishmaniasis in Different Areas of Iran Using Internal Transcribed Spacer 1 PCR-RFLP. Journal of Arthropod-Borne Diseases, 2018, 12, 162-171.	0.9	5
123	Epidemiology of Fascioliasis in Kermanshah Province, Western Iran. Iranian Journal of Public Health, 2018, 47, 967-972.	0.5	9
124	Response Letter to the Editor in Reference to Letter to the Editor about "Molecular Characterization of Animal spp. Isolates from Kermanshah, Western Iran". Iranian Journal of Public Health, 2018, 47, 1210.	0.5	0
125	Detection of in Acute and Chronic Phases of Infection in Immunocompromised Patients and Pregnant Women with Real-time PCR Assay Using TaqMan Fluorescent Probe. Iranian Journal of Parasitology, 2018, 13, 373-381.	0.6	9
126	Molecular Identification and Phylogenetic Classification of spp. Isolated from Human Cutaneous Leishmaniasis in Iran: A Cross-sectional Study. Iranian Journal of Parasitology, 2018, 13, 351-361.	0.6	6

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127	Immunodiagnosis of Visceral Leishmaniasis: Current Status and Challenges: A Review Article. Iranian Journal of Parasitology, 2018, 13, 331-341.	0.6	16
128	Richness and Diversity of Phlebotomine Sand Flies (Diptera: Psychodidae) in North Khorasan Province, Northeast of Iran. Journal of Arthropod-Borne Diseases, 2018, 12, 232-239.	0.9	7
129	Antimicrobial activity of an antimicrobial peptide against amastigote forms of. Veterinary Research Forum, 2018, 9, 323-328.	0.3	6
130	Molecular Identification and Intra-species Variations among Isolated from Human and Canine Visceral Leishmaniasis in Iran. Iranian Journal of Parasitology, 2018, 13, 567-576.	0.6	4
131	and in Rodents from Northwestern Iran: Rare Infections. Journal of Arthropod-Borne Diseases, 2018, 12, 334-340.	0.9	0
132	In vitro culture of Toxoplasma gondii in HeLa, Vero, RBK and A549 cell lines. Infezioni in Medicina, 2018, 26, 145-147.	1.1	3
133	Subtype analysis of Giardia duodenalis isolates from municipal and domestic raw wastewaters in Iran. Environmental Science and Pollution Research, 2017, 24, 12740-12747.	5.3	23
134	Inter- and intra-subtype variation of Blastocystis subtypes isolated from diarrheic and non-diarrheic patients in Iran. Infection, Genetics and Evolution, 2017, 50, 77-82.	2.3	44
135	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
136	Human spiruridiasis due toPhysalopteraspp. (Nematoda: Physalopteridae) in a grave of the Shahr-e Sukhteh archeological site of the Bronze Age (2800â€“2500 BC) in Iran. Parasite, 2017, 24, 18.	2.0	7
137	Feline leishmaniosis due to Leishmania infantum in Northwest Iran: The role of cats in endemic areas of visceral leishmaniosis. Veterinary Parasitology: Regional Studies and Reports, 2017, 9, 13-16.	0.5	15
138	InÂvitro and inÂvivo susceptibility of Leishmania major to some medicinal plants. Asian Pacific Journal of Tropical Biomedicine, 2017, 7, 37-42.	1.2	8
139	Reprint of â€œSpatial modeling of Cutaneous Leishmaniasis in Iran from 1983 to 2013â€. Acta Tropica, 2017, 165, 90-95.	2.0	9
140	Spatio-temporal analysis of cutaneous leishmaniasis using geographic information system among Iranian Army Units and its comparison with the general population of Iran during 2005â€“2014. Journal of Parasitic Diseases, 2017, 41, 1114-1122.	1.0	7
141	Spatial modeling of cutaneous leishmaniasis in Iran from 1983 to 2013. Acta Tropica, 2017, 166, 67-73.	2.0	58
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