Reza Shahriari Rad

List of Publications by Year
in descending order

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149 papers	2,146 citations	257429 24 h-index	345203 36 g-index
154 all docs	154 docs citations	154 times ranked	2269 citing authors

#	Article	IF	Citations
1	Detection and phylogenetic analysis of Sarcocystis moulei and Sarcocystis spp. (Sarcocystidae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.0	1
2	Development of a recombinant nucleocapsid proteinâ€based ELISA for the detection of IgM and IgG antibodies to SARSâ€CoVâ€2. Biotechnology and Applied Biochemistry, 2022, 69, 2592-2598.	3.1	5
3	Occurrence, genetic characterization, and zoonotic importance of Giardia duodenalis in various species of rodents (Mus musculus, Rattus norvegicus, and Rattus rattus). Comparative Immunology, Microbiology and Infectious Diseases, 2022, 85, 101812.	1.6	10
4	Intestinal Parasitic Infections among Intellectually Disabled Individuals in Bandar Abbas County, Southern Iran. Journal of Parasitology Research, 2022, 2022, 1-6.	1.2	0
5	FML-ELISA a novel diagnostic method for detection of feline leishmaniasis in two endemic areas of Iran. Journal of Parasitic Diseases, 2021, 45, 279-284.	1.0	3
6	COVID-19: clinical or laboratory diagnosis? A matter of debate. Tropical Doctor, 2021, 51, 131-132.	0.5	20
7	Molecular and Serological Evaluation of Neospora caninum Infection in Dogs from a Rural Setting in Fars Province, Southern Iran. Iranian Journal of Parasitology, 2021, 16, 146-150.	0.6	2
8	Topical Bambusa vulgaris Extract Enhances Wound Healing in Cutaneous Leishmaniasis. Journal of Pathogens, 2021, 2021, 1-4.	1.4	1
9	Seroprevalence of Cystic Echinococcosis Using Recombinant Antigen B-ELISA in North Khorasan Province, Northeast of Iran. Iranian Journal of Public Health, 2021, 50, 592-597.	0.5	4
10	Cystic Echinococcosis: Knowledge, Attitude, and Practices (KAP) among Surgically Operated Cases in Fars Province, Southern Iran. Journal of Parasitology Research, 2021, 2021, 1-7.	1.2	7
11	Nanotechnology approaches for delivery and targeting of Amphotericin B in fungal and parasitic diseases. Nanomedicine, 2021, 16, 857-877.	3.3	19
12	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
13	Effects of topical gel formulation of Ficus carica latex on cutaneous leishmaniasis induced by Leishmania major in BALB/c mice. BMC Research Notes, 2021, 14, 199.	1.4	3
14	High Seroprevalence of Toxocara Infection among Mentally Retarded Patients in Hormozgan Province, Southern Iran. Journal of Tropical Medicine, 2021, 2021, 1-5.	1.7	4
15	Authorsâ€™ response. Comparative Immunology, Microbiology and Infectious Diseases, 2021, 76, 101645.	1.6	0
16	Dissolvable carboxymethyl cellulose/polyvinylpyrrolidone microneedle arrays for transdermal delivery of Amphotericin B to treat cutaneous leishmaniasis. International Journal of Biological Macromolecules, 2021, 182, 1310-1321.	7.5	29
17	Echinococcus granulosus sensu stricto G1 is the predominant genotype in human and livestock isolates from Turkey and Iran, based on mitochondrial nad5 gene differentiation. Parasites and Vectors, 2021, 14, 369.	2.5	7
18	Stereological analysis of liver, spleen and bone of Leishmania infantum-experimentally infected hamsters. Experimental Parasitology, 2021, 228, 108137.	1.2	6

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19	The prevalence of hepatitis b virus markers among students of shiraz university of medical sciences. Advanced Biomedical Research, 2021, 10, 7.	0.5	1
20	Serosurvey and Molecular Detection of Toxoplasma gondii in Dogs in Rural Areas of Kazeroun District, Fars Province, Southern Iran. Journal of Parasitology Research, 2021, 2021, 1-4.	1.2	0
21	Neospora caninum Infection in Cattle in the Province of Kohgiluyeh and Boyer Ahmad, Southwest of Iran: Seroprevalence and Molecular Assessment. Journal of Parasitology Research, 2021, 2021, 1-6.	1.2	1
22	Seroprevalence of Cystic Echinococcosis and related risk factors for infection among children in a rural community in Fars Province, Southern Iran. Clinical Epidemiology and Global Health, 2020, 8, 13-16.	1.9	9
23	Serum levels of anti-hepatitis B surface antibodies among vaccinated children aged 1 to 12 years in a rural community in Fars Province, southern Iran. Journal of Immunoassay and Immunochemistry, 2020, 41, 20-27.	1.1	4
24	Neobalantidium coli: First molecular identification from the Eurasian wild boar, Sus Scrofa in Bushehr Province, Southwestern Iran. Veterinary Medicine and Science, 2020, 6, 142-146.	1.6	9
25	Seroprevalence of toxocariasis and its related risk factors among municipal street sweepers in Shiraz District in Fars Province, southern Iran. Clinical Epidemiology and Global Health, 2020, 8, 643-646.	1.9	4
26	Seroprevalence and associated risk factors of toxocariasis among nomads in Boyer-Ahmad County, southwest Iran. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2020, 114, 372-377.	1.8	6
27	Synthesis and Biological Activity of Some Aminothiazole Derivatives as Antileishmanial Agents. Anti-Infective Agents, 2020, 18, 178-189.	0.4	7
28	Uncommon Locations of Cystic Echinococcosis: A Report of 46 Cases from Southern Iran. Surgery Research and Practice, 2020, 2020, 1-6.	0.5	9
29	Seroprevalence of anti-hepatitis E antibodies and antigens among HIV-infected patients in Fars Province, southern Iran. Virology Journal, 2020, 17, 109.	3.4	5
30	Comparative genotyping of Blastocystis infecting cattle and human in the south of Iran. Comparative Immunology, Microbiology and Infectious Diseases, 2020, 72, 101529.	1.6	19
31	Leishmania ITS1 Is Genetically Divergent in Asymptomatic and Symptomatic Visceral Leishmaniasis: Results of a Study in Southern Iran. Journal of Tropical Medicine, 2020, 2020, 1-7.	1.7	7
32	Coinfection of Strongyloides stercoralis and Aspergillus sp.. Interdisciplinary Perspectives on Infectious Diseases, 2020, 2020, 1-8.	1.4	1
33	Serodiagnosis of human cystic echinococcosis based on recombinant antigens B8/1 and B8/2 of Echinococcus granulosus. Journal of Immunoassay and Immunochemistry, 2020, 41, 1010-1020.	1.1	10
34	Concomitant of Pulmonary Hydatid Cyst and Aspergilloma: A Rare Coinfection. Case Reports in Infectious Diseases, 2020, 2020, 1-4.	0.5	7
35	Diagnostic performance of Echinococcus granulosus protoscolices antigens in the serodiagnosis of human cystic echinococcosis. Journal of Immunoassay and Immunochemistry, 2020, 41, 833-840.	1.1	4
36	Human cystic echinococcosis in southwest Iran: a 15-year retrospective epidemiological study of hospitalized cases. Tropical Medicine and Health, 2020, 48, 49.	2.8	15

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37	Parasitic infections in irritable bowel syndrome patients: evidence to propose a possible link, based on a caseâ€“control study in the south of Iran. BMC Research Notes, 2020, 13, 264.	1.4	11
38	Genetic Diversity of Echinococcus granulosus Isolated from Humans: A Comparative Study in Two Cystic Echinococcosis Endemic Areas, Turkey and Iran. BioMed Research International, 2020, 2020, 1-7.	1.9	9
39	Molecular Genotyping of Toxoplasma gondii in Sheep Aborted Fetuses Reveals Predominance of Type I Infection in Southwest of Iran. Iranian Journal of Parasitology, 2020, 15, 374-382.	0.6	5
40	Toxoplasmosis in Nomadic Communities: A Seroepidemiological Study in Southwestern Iran. Annali Di Igiene: Medicina Preventiva E Di Comunita, 2020, 32, 50-55.	0.7	2
41	Clinical Features, Diagnosis and Management of Patients with Suspicion of Fascioliasis in Kohgiluyeh and Boyer-Ahmad Province, Southwestern Iran. Iranian Journal of Parasitology, 2020, 15, 84-90.	0.6	3
42	Analyzing Signal Peptides for Secretory Production of Recombinant Diagnostic Antigen B8/1 from : An Approach. Molecular Biology Research Communications, 2020, 9, 1-10.	0.3	5
43	Serosurvey of HBV surface antigen and anti-HBV surface antibody among HIV-infected patients in Fars province, southern Iran. Infezioni in Medicina, 2020, 28, 572-575.	1.1	0
44	Molecular genotyping and serological evaluation of Toxoplasma gondii in mothers and their spontaneous aborted fetuses in Southwest of Iran. Comparative Immunology, Microbiology and Infectious Diseases, 2019, 66, 101342.	1.6	14
45	Prevalence of bovine fascioliasis in a new-emerging focus of human fascioliasis in BoyerAhmad district, southwest of Iran. Comparative Immunology, Microbiology and Infectious Diseases, 2019, 66, 101350.	1.6	3
46	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
47	Expression of a rK39 homologue from an Iranian Leishmania infantum isolate in Leishmania tarentolae for serodiagnosis of visceral leishmaniasis. Parasites and Vectors, 2019, 12, 593.	2.5	10
48	Seroepidemiological study of cystic echinococcosis in nomadic communities in the southwest of Iran: A population-based study. Journal of Immunoassay and Immunochemistry, 2019, 40, 183-192.	1.1	15
49	Level of circulating steroid hormones in malaria and cutaneous leishmaniasis: a case control study. Journal of Parasitic Diseases, 2019, 43, 54-58.	1.0	4
50	Comparative Genotyping of <i>Echinococcus granulosus</i> Infecting Livestock in Turkey and Iran. Turkiye Parazitolojii Dergisi, 2019, 43, 123-129.	0.6	7
51	Comparison of the Utility of Recombinant B8/2 Subunit of the Antigen B, Native Antigen, and a Commercial ELISA Kit in the Diagnosis of Human Cystic Echinococcosis. Iranian Biomedical Journal, 2019, 23, 246-252.	0.7	5
52	Comparison of the Utility of Recombinant B8/2 Subunit of the Antigen B, Native Antigen, and a Commercial ELISA Kit in the Diagnosis of Human Cystic Echinococcosis. Iranian Biomedical Journal, 2019, 23, 246-52.	0.7	1
53	Attenuated Induce a High Level of Protection against in BALB/c Mice. Iranian Journal of Parasitology, 2019, 14, 310-317.	0.6	2
54	Human fascioliasis in nomads: A population-based serosurvey in southwest Iran. Infezioni in Medicina, 2019, 27, 68-72.	1.1	3

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55	Low prevalence of Toxoplasma gondii infection among children in a rural community in Fars province, Southern Iran. Infezioni in Medicina, 2019, 27, 322-327.	1.1	1
56	Importance of L. Infantum H2B Recombinant Antigen for Serodiagnosis of Visceral Leishmaniasis. Iranian Journal of Immunology, 2019, 16, 311-320.	0.6	1
57	Solidification of hydatid cyst fluid with an injectable chitosan/carboxymethylcellulose/Î²-glycerophosphate hydrogel for effective control of spillage during aspiration of hydatid cysts. Progress in Biomaterials, 2018, 7, 35-54.	4.5	10
58	Toxoplasma gondiiin Blood Donors: A Study in Boyer-Ahmad County, Southwest Iran. Interdisciplinary Perspectives on Infectious Diseases, 2018, 2018, 1-5.	1.4	14
59	AsymptomaticLeishmaniaInfected Children: A Seroprevalence and Molecular Survey in a Rural Area of Fars Province, Southern Iran. Journal of Tropical Medicine, 2018, 2018, 1-6.	1.7	16
60	Seroprevalence and risk factors for Toxocara infection among children in a rural community in Fars province, southern Iran. Parasite Immunology, 2018, 40, e12582.	1.5	14
61	High frequency of subclinical Leishmania infection among HIV-infected patients living in the endemic areas of visceral leishmaniasis in Fars province, southern Iran. Parasitology Research, 2018, 117, 2591-2595.	1.6	13
62	DNA extraction from hydatid cyst protoscolices: Comparison of five different methods. Veterinary World, 2018, 11, 231-234.	1.7	9
63	Diagnostic accuracy of urinary latex agglutination test (KAtex) for the diagnosis of visceral leishmaniasis: A meta-analysis. Journal of Infection in Developing Countries, 2018, 12, 1045-1051.	1.2	3
64	Toxoplasma gondii: The Prevalence and Risk Factors in HIV-Infected Patients in Fars Province, Southern Iran. Iranian Red Crescent Medical Journal, 2018, In Press, .	0.5	1
65	In Vivo Assay of Wound Healing Activities of Silymarin Extract on Cutaneous Wounds Caused by Leishmania major. Shiraz E Medical Journal, 2018, In Press, .	0.3	1
66	Genetic Variability of Antigen B8/1 among Isolates from Human, Cattle, and Sheep in Fars Province, Southern Iran. Reports of Biochemistry and Molecular Biology, 2018, 6, 164-160.	1.4	2
67	Molecular Evaluation of a Case of in Wild Boar in Southwestern Iran: A Case Report. Iranian Journal of Parasitology, 2018, 13, 149-155.	0.6	1
68	Immunodiagnosis of Visceral Leishmaniasis: Current Status and Challenges: A Review Article. Iranian Journal of Parasitology, 2018, 13, 331-341.	0.6	16
69	Seroprevalence of cystic echinococcosis in blood donors in Fars province, southern Iran. Parasite Epidemiology and Control, 2017, 2, 8-12.	1.8	17
70	Production of Monoclonal Antibody Against Excretory-Secretory Antigen ofFasciola hepaticaand Evaluation of Its Efficacy in the Diagnosis of Fascioliasis. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 8-14.	1.6	11
71	Genetic diversity of Fasciola spp. isolates from northern part of Iran: comparison with southwestern isolates. Journal of Parasitic Diseases, 2017, 41, 768-772.	1.0	18
72	Seroepidemiological survey of toxoplasmosis among female university students in Shiraz, southern Iran. Annals of Tropical Medicine and Public Health, 2017, 10, 362.	0.1	5

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73	Effect of hydroalcoholic extract of Echinacea purpurea in combination with meglumine antimoniate on treatment of Leishmania major-induced cutaneous leishmaniasis in BALB/c mice. International Journal of Applied & Basic Medical Research, 2017, 7, 53.	0.5	8
74	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
75	Immunodiagnosis of Human Fascioliasis: An Update of Concepts and Performances of the Serological Assays. Journal of Clinical and Diagnostic Research JCDR, 2017, 11, OE05-OE10.	0.8	31
76	Helminth Infections of Rodents and Their Zoonotic Importance in Boyer-Ahmad District, Southwestern Iran. Iranian Journal of Parasitology, 2017, 12, 572-579.	0.6	9
77	Faunal distribution of fleas and their blood-feeding preferences using enzyme-linked immunosorbent assays from farm animals and human shelters in a new rural region of southern Iran. Journal of Parasitic Diseases, 2016, 40, 169-175.	1.0	8
78	Protozoan Parasites of Rodents and Their Zoonotic Significance in Boyer-Ahmad District, Southwestern Iran. Veterinary Medicine International, 2016, 2016, 1-5.	1.5	29
79	Prevalence and risk factors of intestinal protozoan infections: a population-based study in rural areas of Boyer-Ahmad district, Southwestern Iran. BMC Infectious Diseases, 2016, 16, 703.	2.9	48
80	Detection of Fasciola hepatica and Fasciola gigantica common and uncommon antigens, using rabbit hyper immune serum raised against their excretoryâ€“secretory and somatic antigens. Journal of Parasitic Diseases, 2016, 40, 1552-1557.	1.0	11
81	Macracanthorhynchus hirudinaceus: the most common helminthic infection of wild boars in southwestern Iran. Journal of Parasitic Diseases, 2016, 40, 1563-1566.	1.0	10
82	Evaluation of Toxocara cati Excretoryâ€“Secretory Larval Antigens in Serodiagnosis of Human Toxocariasis. Journal of Clinical Laboratory Analysis, 2016, 30, 248-253.	2.1	22
83	Visceral Leishmaniasis in Southwestern Iran: A Retrospective Clinico-Hematological Analysis of 380 Consecutive Hospitalized Cases (1999â€“2014). PLoS ONE, 2016, 11, e0150406.	2.5	55
84	Zoonotic intestinal protozoan of the wild boars, Sus scrofa, in Persian Gulfâ€™s coastal area (Bushehr) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.7	16
85	Effect of topical gel prepared with hydroalcoholic extract of Echinacea purpurea on treatment of Leishmania major-induced cutaneous leishmaniasis in BALB/C mice. Journal of Pharmaceutical Negative Results, 2016, 7, 12.	0.2	5
86	Seroprevalence and Molecular Evaluation of Toxoplasmosis in Patients Undergoing Chemotherapy for Malignancies in the Bushehr Province, Southwest Iran. Jundishapur Journal of Microbiology, 2016, 9, e35410.	0.5	8
87	Seroprevalence and Genotyping of Toxoplasma gondii in Wild Boars (Sus scrofa) from Southwestern Iran. Jundishapur Journal of Microbiology, 2016, 10, .	0.5	2
88	Molecular Evaluation of a Case of Visceral Leishmaniasis Due to Leishmania tropica in Southwestern Iran. Iranian Journal of Parasitology, 2016, 11, 126-30.	0.6	13
89	Inter- and Intraspecific Variations of Leishmania Strains Isolated from Patients with Cutaneous and Visceral Leishmaniases in Fars Province, South of Iran. Iranian Journal of Medical Sciences, 2016, 41, 209-16.	0.4	17
90	Faunal Distribution and Seasonal Bio-Ecology of Naturally Infected Sand Flies in a New Endemic Zoonotic Cutaneous Leishmaniasis Focus of Southern Iran. Journal of Arthropod-Borne Diseases, 2016, 10, 560-568.	0.9	8

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91	Clinical and Molecular Evaluation of a Case of Giant Primary Splenic Hydatid Cyst: A Case Report. Iranian Journal of Parasitology, 2016, 11, 585-590.	0.6	8
92	Helminth Parasites of Wild Boars, , in Bushehr Province, Southwestern Iran. Iranian Journal of Parasitology, 2016, 11, 377-382.	0.6	17
93	Comparative study on isoenzyme patterns of Fasciola hepatica and Fasciola gigantica. Tropical Biomedicine, 2016, 33, 462-468.	0.7	3
94	Severe Congenital Toxoplasmosis: A Case Report and Strain Characterization. Case Reports in Infectious Diseases, 2015, 2015, 1-3.	0.5	11
95	Population-Based Seroprevalence of Malaria in Hormozgan Province, Southeastern Iran: A Low Transmission Area. Malaria Research and Treatment, 2015, 2015, 1-5.	2.0	2
96	Performance of a 27 kDa Fasciola hepatica Antigen in the Diagnosis of Human Fascioliasis. Journal of Laboratory Physicians, 2015, 7, 017-020.	1.1	12
97	Leishmania infantumFML pulsed-dendritic cells induce a protective immune response in murine visceral leishmaniasis. Immunotherapy, 2015, 7, 3-12.	2.0	11
98	Seroprevalence of Leishmania infection among the healthy blood donors in kala-azar endemic areas of Iran. Journal of Parasitic Diseases, 2015, 39, 545-549.	1.0	23
99	Molecular characterization and seroprevalence of Echinococcus granulosus in wild boars (Sus) Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.1	15
100	Immunodiagnosis of human hydatid disease: Where do we stand?. World Journal of Methodology, 2015, 5, 185.	3.5	63
101	Epidemiology of Human Fascioliasis and Intestinal Helminthes in Rural Areas of Boyer-Ahmad Township, Southwest Iran; A Population Based Study. Iranian Journal of Public Health, 2015, 44, 1520-5.	0.5	21
102	Utility of Western Blot Analysis for the Diagnosis of Cutaneous Leishmaniasis. Iranian Journal of Parasitology, 2015, 10, 599-604.	0.6	11
103	Knowledge, attitude, and practices related to cutaneous leishmaniasis in an endemic focus of cutaneous leishmaniasis, Southern Iran. Asian Pacific Journal of Tropical Biomedicine, 2014, 4, 566-569.	1.2	41
104	Molecular and Serological Evaluation of Toxoplasma gondii Infection in Reared Turkeys in Fars Province, Iran. Jundishapur Journal of Microbiology, 2014, 7, e11598.	0.5	24
105	Molecular and Morphological Characterization ofFasciolaspp. Isolated from Different Host Species in a Newly Emerging Focus of Human Fascioliasis in Iran. Veterinary Medicine International, 2014, 2014, 1-10.	1.5	42
106	Performance of an ELISA and Indirect Immunofluorescence Assay in Serological Diagnosis of Zoonotic Cutaneous Leishmaniasis in Iran. Interdisciplinary Perspectives on Infectious Diseases, 2014, 2014, 1-4.	1.4	16
107	Molecular and Microscopic-Based Characterization ofPlasmodiumspp. in Fars and Hormozgan Provinces, South of Iran. Journal of Tropical Medicine, 2014, 2014, 1-6.	1.7	10
108	Seroprevalence and molecular diagnosis of Toxoplasma gondii infection among blood donors in southern Iran. Journal of Infection in Developing Countries, 2014, 8, 543-547.	1.2	47

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109	Evaluation of Recombinant SAG1, SAG2, and SAG3 Antigens for Serodiagnosis of Toxoplasmosis. Korean Journal of Parasitology, 2014, 52, 137-142.	1.3	19
110	A Comparative Seroprevalence Study of Toxocariasis in Hypereosinophilic and Apparently Healthy Individuals. Archives of Pediatric Infectious Diseases, 2014, 3, .	0.3	1
111	Toxoplasma Infection in Farm Animals: A Seroepidemiological Survey in Fars Province, South of Iran. Jundishapur Journal of Microbiology, 2013, , .	0.5	7
112	Molecular Genotyping of Toxoplasma gondii in Human Spontaneous Aborted Fetuses in Shiraz, Southern Iran. Iranian Journal of Public Health, 2013, 42, 620-5.	0.5	24
113	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.	0.4	10
114	A Consistent PCR-RFLP Assay Based on ITS-2 Ribosomal DNA for Differentiation of Fasciola Species. Iranian Journal of Basic Medical Sciences, 2013, 16, 1266-9.	1.0	12
115	Comparison of the usefulness of hydatid cyst fluid, native antigen B and recombinant antigen B8/1 for serological diagnosis of cystic echinococcosis. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2012, 106, 371-375.	1.8	48
116	Hepatitis B Infection among high risk population: a seroepidemiological survey in Southwest of Iran. BMC Infectious Diseases, 2012, 12, 378.	2.9	29
117	HIV Seroprevalence among High-Risk Groups in Kohgiloyeh and Boyerahmad Province, Southwest of Iran, a Behavioral Surveillance Survey. AIDS and Behavior, 2012, 16, 86-90.	2.7	11
118	Expression and Purification of P43 Toxoplasma gondii Surface Antigen. Iranian Journal of Parasitology, 2012, 7, 48-53.	0.6	10
119	Seroprevalence of human fasciolosis in a new-emerging focus of fasciolosis in yasuj district, southwest of iran. Iranian Journal of Parasitology, 2012, 7, 15-20.	0.6	47
120	Epidemiological features of visceral leishmaniasis in fars province, southern iran. Iranian Journal of Public Health, 2012, 41, 94-9.	0.5	27
121	Genotyping of Giardia lamblia isolates from human in southern Iran. Tropical Biomedicine, 2012, 29, 366-71.	0.7	23
122	High prevalence of hepatitis C infection among high risk groups in Kohgiloyeh and Boyerahmad Province, Southwest Iran. Archives of Iranian Medicine, 2012, 15, 271-4.	0.6	25
123	Characterization of the metacaspase 1 gene in Plasmodium vivax field isolates from southern Iran and Italian imported cases. Acta Tropica, 2011, 119, 57-60.	2.0	7
124	PP-133 High prevalence of hepatitis C infection among high risk groups in Kohgiloyeh and Boyerahmad Province, Southwest of Iran. International Journal of Infectious Diseases, 2011, 15, S82.	3.3	2
125	Molecular survey of Toxoplasma infection in sheep and goat from Fars province, Southern Iran. Tropical Animal Health and Production, 2011, 43, 389-392.	1.4	52
126	Performance of antigen B isolated from different hosts and cyst locations in diagnosis of cystic echinococcosis. Iranian Journal of Parasitology, 2011, 6, 12-9.	0.6	13

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127	Evaluation of a simple Dot-ELISA in comparison with countercurrent immunoelectrophoresis for diagnosis of human hydatidosis. Clinical Laboratory, 2011, 57, 201-5.	0.5	7
128	Glucantime efficacy in the treatment of zoonotic cutaneous leishmaniasis. Southeast Asian Journal of Tropical Medicine and Public Health, 2011, 42, 502-8.	1.0	23
129	Production of Monoclonal Antibody AgainstToxocara catiSecond-Stage Larvae and Its Application for the Detection of Circulating Antigens. Hybridoma, 2010, 29, 217-220.	0.4	14
130	The changing profile of cutaneous leishmaniasis in a focus of the disease in Jahrom district, southern Iran. Annals of Tropical Medicine and Parasitology, 2010, 104, 377-382.	1.6	33
131	First Report of Natural Infection in Cats withLeishmania infantumin Iran. Vector-Borne and Zoonotic Diseases, 2010, 10, 313-316.	1.5	54
132	Human Cystic Echinococcosis in Yasuj District in Southwest of Iran: an Epidemiological Study of Seroprevalence and Surgical Cases Over a Ten-year Period. Zoonoses and Public Health, 2010, 57, 146-150.	2.2	62
133	Seroepidemiological study of visceral leishmaniasis in Booyerahmad district, south-west Islamic Republic of Iran. Eastern Mediterranean Health Journal, 2010, 16, 1133-1136.	0.8	17
134	Comparison of three methods for diagnosis of cutaneous leishmaniasis. Iranian Journal of Parasitology, 2010, 5, 1-8.	0.6	58
135	Seroepidemiological study of visceral leishmaniasis in Booyerahmad district, south-west Islamic Republic of Iran. Eastern Mediterranean Health Journal, 2010, 16, 1133-6.	0.8	22
136	Seroprevalence of feline leishmaniasis in areas of Iran whereLeishmania infantumis endemic. Annals of Tropical Medicine and Parasitology, 2009, 103, 275-277.	1.6	34
137	Improvement of the newly developed latex agglutination test (Katex) for diagnosis of visceral lieshmaniasis. Journal of Clinical Laboratory Analysis, 2009, 23, 202-205.	2.1	17
138	In vitro cultivation of Toxocara cati adult worms for production of eggs and evaluation of oviposition. Helminthologia, 2009, 46, 28-30.	0.9	2
139	Serum Antigen and Antibody Detection in Echinococcosis: Application in Serodiagnosis of Human Hydatidosis. Korean Journal of Parasitology, 2009, 47, 153.	1.3	46
140	A comparative study of antigen and antibody detection in visceral leishmaniasis using serum and urine-based ELISA. Tropical Biomedicine, 2008, 25, 96-9.	0.7	12
141	Efficacy of 10% silver nitrate solution in the treatment of common warts: a placeboâ€controlled, randomized, clinical trial. International Journal of Dermatology, 2007, 46, 215-217.	1.0	20
142	Prevalence of Toxocara cati and other intestinal helminths in stray cats in Shiraz, Iran. Tropical Biomedicine, 2007, 24, 39-43.	0.7	47
143	Microbial contamination of cell cultures: A 2 years study. Biologicals, 2005, 33, 81-85.	1.4	43
144	Isolation of infective promastigotes of Leishmania major from long-term culture by cocultivation with macrophage cell line. Biologicals, 2005, 33, 257-260.	1.4	3

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145	Antigenuria in visceral leishmaniasis: detection and partial characterisation of a carbohydrate antigen. Acta Tropica, 2002, 82, 339-348.	2.0	71
146	Effect of Hydroalcoholic Extract of Arnebia Euchroma on the Treatment of Cutaneous Leishmaniasis. Journal of Clinical and Diagnostic Research JCDR, 0, , .	0.8	2
147	Attenuated Leishmania major Induce a High Level of Protec-tion against Leishmania infantum in BALB/c Mice. Iranian Journal of Parasitology, 0, , .	0.6	0
148	Clinical Features, Diagnosis and Management of Patients with Suspicion of Fascioliasis in Kohgiluyeh and Boyer-Ahmad Province, Southwestern Iran. Iranian Journal of Parasitology, 0, , .	0.6	2
149	Designing a Multi-Epitope Antigen for Serodiagnosis of Strongyloides stercoralis Based on L3Nie.01 and IgG Immunoreactive Epitopes. Avicenna Journal of Medical Biotechnology, 0, , .	0.3	1