

Mohammad Moazeni

List of Publications by Year in descending order

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57
papers

1,002
citations

430442

18
h-index

454577

30
g-index

58
all docs

58
docs citations

58
times ranked

1038
citing authors

#	ARTICLE	IF	CITATIONS
1	The effects of Zataria multiflora aromatic water and nano emulsion of Z. multiflora essential oil on the serum level of IFN- γ and IL-4 in mice with hydatidosis. <i>Journal of Parasitic Diseases</i> , 2021, 45, 733-737.	0.4	1
2	Effects of Zataria multiflora essential oil on the germinative cells of Echinococcus granulosus. <i>Parasites and Vectors</i> , 2021, 14, 257.	1.0	4
3	Diode and Active Negative Resistance Behaviors of Helminth Eggs as a Novel Identification/Differentiation Probe. <i>ACS Omega</i> , 2021, 6, 33728-33734.	1.6	1
4	Evaluation of the efficacy of Zataria multiflora essential oil versus albendazole in patients infected with liver cystic echinococcosis: A nonrandomized clinical trial. <i>Journal of Research in Medical Sciences</i> , 2021, 26, 120.	0.4	1
5	Supercapacitance/Resistance Behaviors of Helminth Eggs as Reliable Recognition and Direct Differentiation Probe. <i>Frontiers in Bioengineering and Biotechnology</i> , 2021, 9, 782380.	2.0	1
6	Evaluation of the efficacy of albendazole sulfoxide (ABZ-SO) α -loaded chitosan-PLGA nanoparticles in the treatment of cystic echinococcosis in laboratory mice. <i>Parasitology Research</i> , 2020, 119, 4233-4241.	0.6	10
7	Molecular Characterization of Fasciola spp. from a Donkey (Equus asinus) Using Partial Sequencing of cox1 and nad1. <i>Iranian Journal of Parasitology</i> , 2020, 15, 549-558.	0.6	0
8	Subcutaneous Hydatid Cyst in Laboratory Mice: Is it a Suitable Method for Evaluating Therapeutic Agents against Hydatid Cyst?. <i>Archives of Razi Institute</i> , 2020, 75, 75-81.	0.4	0
9	Évaluation in vitro de l'effet scolicide de l'huile essentielle d'Eucalyptus globulus sur les scolex du kyste hydatique comparé au sérum salin hypertonique, à la povidone iodée et au nitrate d'argent. <i>Journal De Chirurgie Viscérale</i> , 2019, 156, 317-321.	0.0	0
10	In vitro evaluation of the protoscolicidal effect of Eucalyptus globulus essential oil on protoscolices of hydatid cyst compared with hypertonic saline, povidone iodine and silver nitrate. <i>Journal of Visceral Surgery</i> , 2019, 156, 291-295.	0.4	15
11	Epidemiology of taeniosis, cysticercosis and trichinellosis in Iran: A systematic review. <i>Zoonoses and Public Health</i> , 2019, 66, 140-154.	0.9	8
12	Enhancement of the Therapeutic Effect of Albendazole on Cystic Echinococcosis using a Herbal Product. <i>Journal of Investigative Surgery</i> , 2019, 32, 103-110.	0.6	7
13	Histopathological and Molecular Evaluation of the Experimentally Infected Goats by the Larval Forms of. <i>Iranian Journal of Parasitology</i> , 2019, 14, 95-105.	0.6	4
14	The Lethal Effect of a Nano Emulsion of Essential Oil on Protoscoleces and Germinal Layer of Hydatid Cysts. <i>Iranian Journal of Parasitology</i> , 2019, 14, 214-222.	0.6	1
15	A new method for laboratory rearing of Galba truncatula, the intermediate host of Fasciola hepatica. <i>Veterinary Parasitology</i> , 2018, 253, 12-15.	0.7	3
16	Zataria multiflora would attenuate the hepatotoxicity of long-term albendazole treatment in mice with cystic echinococcosis. <i>Parasitology International</i> , 2018, 67, 184-187.	0.6	14
17	Molecular detection of Moniezia spp. (Cestoda) in Pergalumna persica (Acari: Oribatida) in Iran. <i>Systematic and Applied Acarology</i> , 2018, 23, 1931.	0.5	4
18	Influence of hydatid disease on the pregnancy outcomes: An experimental study. <i>Journal of Obstetrics and Gynaecology Research</i> , 2018, 44, 1896-1901.	0.6	1

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19	In vitro and in vivo antihydatid activity of a nano emulsion of Zataria multiflora essential oil. Research in Veterinary Science, 2017, 114, 308-312.	0.9	35
20	In vitro ovicidal activity of Peganum harmala seeds extract on the eggs of Fasciola hepatica. Journal of Parasitic Diseases, 2017, 41, 467-472.	0.4	12
21	Controversial aspects of the life cycle of Fasciola hepatica. Experimental Parasitology, 2016, 169, 81-89.	0.5	50
22	A rare case of cerebral hydatidosis caused by a G1 genotype of Echinococcus granulosus in a cow from Iran. Journal of Helminthology, 2016, 90, 634-637.	0.4	4
23	Ovicidal effect of the methanolic extract of ginger (Zingiber officinale) on Fasciola hepatica eggs: an in vitro study. Journal of Parasitic Diseases, 2016, 40, 662-666.	0.4	14
24	Administration of Zataria multiflora as a Novel Therapeutic Strategy in Destruction of the Germinal Layer of Hydatid Cyst. Journal of Parasitology (Faisalabad), 2016, 11, 41-47.	0.2	1
25	Comparison of cerebral and non-cerebral coenurosis by genetic markers of glycolytic enzyme (enolase) and mitochondrial sequences in sheep and goats. Veterinary Parasitology, 2015, 214, 333-336.	0.7	9
26	Scolicidal effect of the aromatic water of Zataria multiflora: an in vitro study. Comparative Clinical Pathology, 2015, 24, 1057-1062.	0.3	42
27	Characterization of <i>Dicrocoelium dendriticum</i> haplotypes from sheep and cattle in Iran based on the internal transcribed spacer 2 (ITS-2) and NADH dehydrogenase gene (<i>nd1</i>). Journal of Helminthology, 2015, 89, 158-164.	0.4	10
28	Application of polymerase chain reaction on cerebrospinal fluid for diagnosis of cerebral coenurosis in small ruminants. Parasitology Research, 2015, 114, 3741-3746.	0.6	5
29	Comparison of distribution pattern, pathogenesis and molecular characteristics of larval stages of Taenia multiceps in sheep and goats. Small Ruminant Research, 2015, 132, 44-49.	0.6	20
30	Experimental cerebral and non-cerebral coenurosis in goats: A comparative study on the morphological and molecular characteristics of the parasite. Veterinary Parasitology, 2015, 211, 201-207.	0.7	21
31	Molecular Differentiation of Fasciola Species and Characterization of Genetic Diversity of F. gigantica Using NADH Dehydrogenase I (ND1) Gene in the Endemic Areas of Iran. Iranian Journal of Parasitology, 2015, 10, 9-18.	0.6	7
32	Molecular characterization of a new microvariant of the G3 genotype for Echinococcus granulosus in water buffalo in Iran. Veterinary Research Forum, 2015, 6, 83-7.	0.3	2
33	Hydatid cyst formation in male Balb/c mice following the intraperitoneal injection of live protoscoleces and activated oncospheres: a comparative study. Journal of Parasitic Diseases, 2014, 38, 77-80.	0.4	8
34	<i>In Vivo</i> Study of the Efficacy of the Aromatic Water of Zataria multiflora on Hydatid Cysts. Antimicrobial Agents and Chemotherapy, 2014, 58, 6003-6008.	1.4	41
35	Preventive and therapeutic effects of Zataria multiflora methanolic extract on hydatid cyst: An in vivo study. Veterinary Parasitology, 2014, 205, 107-112.	0.7	37
36	Echinococcus granulosus genotypes in Iran. Gastroenterology and Hepatology From Bed To Bench, 2014, 7, 82-8.	0.6	24

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37	Cerebral and non-cerebral coenurosis in small ruminants. <i>Tropical Biomedicine</i> , 2014, 31, 1-16.	0.2	57
38	In vivo evaluation of the efficacy of albendazole sulfoxide and albendazole sulfoxide loaded solid lipid nanoparticles against hydatid cyst. <i>Experimental Parasitology</i> , 2013, 135, 314-319.	0.5	51
39	In vitro scolicidal effect of <i>Satureja khuzistanica</i> (Jamzad) essential oil. <i>Asian Pacific Journal of Tropical Biomedicine</i> , 2012, 2, 616-620.	0.5	38
40	Molecular characterization of human <i>Fasciola</i> samples in Gilan province, Northern Iran on the basis of DNA sequences of ribosomal and mitochondrial DNA genes. <i>Comparative Clinical Pathology</i> , 2012, 21, 889-894.	0.3	7
41	Characterization of <i>Fasciola hepatica</i> genotypes from cattle and sheep in Iran using cytochrome C oxidase gene (CO1). <i>Parasitology Research</i> , 2012, 110, 2379-2384.	0.6	23
42	In vitro lethal effect of ajowan (<i>Trachyspermum ammi</i> L.) essential oil on hydatid cyst protoscoleces. <i>Veterinary Parasitology</i> , 2012, 187, 203-208.	0.7	94
43	High scolicidal effect of <i>Zataria multiflora</i> on protoscoleces of hydatid cyst: an in vitro study. <i>Comparative Clinical Pathology</i> , 2012, 21, 99-104.	0.3	34
44	In vitro viability test for the eggs of <i>Echinococcus granulosus</i> : a rapid method. <i>Parasitology Research</i> , 2012, 110, 925-930.	0.6	5
45	Sumac (<i>Rhus coriaria</i> L.): Scolicidal Activity on Hydatid Cyst Protoscolices. <i>Surgical Science</i> , 2012, 03, 452-456.	0.1	23
46	Abattoir prevalence, organ distribution, public health and economic importance of major metacestodes in sheep, goats and cattle in Fars, southern Iran. <i>Tropical Biomedicine</i> , 2012, 29, 349-59.	0.2	43
47	In vitro lethal effect of <i>Zingiber officinale</i> R. on protoscolices of hydatid cyst from sheep liver. <i>Mental Illness</i> , 2011, 2, 25.	0.8	9
48	<i>Echinococcus granulosus</i> : In vitro effectiveness of warm water on protoscolices. <i>Experimental Parasitology</i> , 2011, 127, 14-17.	0.5	21
49	In vitro Effectiveness of Garlic (<i>Allium sativum</i>) Extract on Scolices of Hydatid Cyst. <i>World Journal of Surgery</i> , 2010, 34, 2677-2681.	0.8	80
50	In vitro effectiveness of acidic and alkline solutions on scolices of hydatid cyst. <i>Parasitology Research</i> , 2010, 106, 853-856.	0.6	24
51	The Seroprevalence of Bovine Toxoplasmosis in Fars Province, Southern Iran. <i>Asian Journal of Animal and Veterinary Advances</i> , 2010, 5, 210-216.	0.3	9
52	Chicken Toxoplasmosis in Different Types of Breeding: A Seroprevalence Survey in Southern Iran. <i>International Journal of Poultry Science</i> , 2008, 7, 1247-1250.	0.6	6
53	Verminous pneumonia in a calf caused by <i>Dictyocaulus filaria</i>. <i>Veterinary Record</i> , 2007, 160, 380-380.	0.2	2
54	A retrospective survey of liver fluke disease in livestock based on abattoir data in Shiraz, south of Iran. <i>Preventive Veterinary Medicine</i> , 2006, 73, 93-96.	0.7	36

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55	Seroprevalence of Free-Ranging Chicken Toxoplasmosis in Sub-Urban Regions of Shiraz, Iran. International Journal of Poultry Science, 2006, 5, 262-264.	0.6	14
56	Mixed infection with intestinal tape worms in sheep. Tropical Biomedicine, 2004, 21, 23-6.	0.2	5
57	The Lethal Effect of a Nano Emulsion of Satureja hortensis Essential Oil on Protoscoleces and Germinal Layer of Hydatid Cysts. Iranian Journal of Parasitology, 0, , .	0.6	4