Jerzy Behnke

List of Publications by Year in descending order

146 papers	4,032 citations	101496 36 h-index	161767 54 g-index
150 all docs	150 docs citations	150 times ranked	3322 citing authors

#	Article	IF	Citations
1	Is anthelmintic resistance a concern for the control of human soil-transmitted helminths?. International Journal for Parasitology: Drugs and Drug Resistance, 2011, 1, 14-27.	1.4	211
2	Understanding chronic nematode infections: Evolutionary considerations, current hypotheses and the way forward. International Journal for Parasitology, 1992, 22, 861-907.	1.3	191
3	Helminth infections in Apodemus sylvaticus in southern England: interactive effects of host age, sex and year on the prevalence and abundance of infections. Journal of Helminthology, 1999, 73, 31-44.	0.4	124
4	Assessment of the anthelmintic effect of natural plant cysteine proteinases against the gastrointestinal nematode, Heligmosomoides polygyrus, in vitro. Parasitology, 2005, 130, 203-211.	0.7	117
5	Do the helminth parasites of wood mice interact?. Journal of Animal Ecology, 2005, 74, 982-993.	1.3	87
6	Variation in the helminth community structure in bank voles (Clethrionomys glareolus) from three comparable localities in the Mazury Lake District region of Poland. Parasitology, 2001, 123, 401-414.	0.7	86
7	Interactions involving intestinal nematodes of rodents: experimental and field studies. Parasitology, 2001, 122, S39-S49.	0.7	82
8	Assessment of Anthelmintic Efficacy of Mebendazole in School Children in Six Countries Where Soil-Transmitted Helminths Are Endemic. PLoS Neglected Tropical Diseases, 2014, 8, e3204.	1.3	80
9	Seasonal and site specific variation in the component community structure of intestinal helminths inApodemus sylvaticusfrom three contrasting habitats in south-east England. Journal of Helminthology, 2000, 74, 7-15.	0.4	75
10	In vitro and in vivo anthelmintic efficacy of plant cysteine proteinases against the rodent gastrointestinal nematode, Trichuris muris. Parasitology, 2006, 132, 681-9.	0.7	75
11	Nematospiroides dubius: Arrested development of larvae in immune mice. Experimental Parasitology, 1979, 47, 116-127.	0.5	72
12	Developing novel anthelmintics from plant cysteine proteinases. Parasites and Vectors, 2008, 1, 29.	1.0	68
13	Molecular evidence that Heligmosomoides polygyrus from laboratory mice and wood mice are separate species. Parasitology, 2006, 133, 111.	0.7	65
14	Immunomodulatory parasites and toll-like receptor-mediated tumour necrosis factor alpha responsiveness in wild mammals. BMC Biology, 2009, 7, 16.	1.7	65
15	Structure in parasite component communities in wild rodents: predictability, stability, associations and interactionsÂ....Âor pure randomness?. Parasitology, 2008, 135, 751-766.	0.7	61
16	Factors affecting the component community structure of haemoparasites in common voles () Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 270-284.	0.6	55
17	Heligmosomoides bakeri: a model for exploring the biology and genetics of resistance to chronic gastrointestinal nematode infections. Parasitology, 2009, 136, 1565-1580.	0.7	55
18	Chasing the genes that control resistance to gastrointestinal nematodes. Journal of Helminthology, 2003, 77, 99-109.	0.4	51

#	Article	IF	Citations
19	Anthelmintic action of plant cysteine proteinases against the rodent stomach nematode,Protospirura muricola,in vitroandin vivo. Parasitology, 2007, 134, 103-112.	0.7	49
20	The anthelmintic efficacy of plant-derived cysteine proteinases against the rodent gastrointestinal nematode, Heligmosomoides polygyrus, in vivo. Parasitology, 2007, 134, 1409-1419.	0.7	47
21	Heligmosomoides bakeri: a new name for an old worm?. Trends in Parasitology, 2010, 26, 524-529.	1.5	47
22	Seroprevalence and epidemiological correlates of Toxoplasma gondii infections among patients referred for hospital-based serological testing in Doha, Qatar. Parasites and Vectors, 2008, 1, 39.	1.0	46
23	Dominance of Dermacentor reticulatus over Ixodes ricinus (Ixodidae) on livestock, companion animals and wild ruminants in eastern and central Poland. Experimental and Applied Acarology, 2015, 66, 83-101.	0.7	46
24	Oral dosing with papaya latex is an effective anthelmintic treatment for sheep infected with Haemonchus contortus. Parasites and Vectors, 2011, 4, 36.	1.0	45
25	Discovery of Novel Alphacoronaviruses in European Rodents and Shrews. Viruses, 2016, 8, 84.	1.5	45
26	Heligmosomoides polygyrus or Nematospiroides dubius?. Parasitology Today, 1991, 7, 177-179.	3.1	44
27	Medium-term temporal stability of the helminth component community structure in bank voles (Clethrionomys glareolus) from the Mazury Lake District region of Poland. Parasitology, 2005, 130, 213-228.	0.7	44
28	The development of a mouse model to explore resistance and susceptibility to early Ascaris suum infection. Parasitology, 2006, 132, 289.	0.7	43
29	Temporal and between-site variation in helminth communities of bank voles (Myodes glareolus) from N.E. Poland. 2. The infracommunity level. Parasitology, 2008, 135, 999-1018.	0.7	43
30	Prevalence, genetic identity and vertical transmission of Babesia microti in three naturally infected species of vole, Microtus spp. (Cricetidae). Parasites and Vectors, 2017, 10, 66.	1.0	43
31	Analysis of Resistance to Antimicrobials and Presence of Virulence/Stress Response Genes in Campylobacter Isolates from Patients with Severe Diarrhoea. PLoS ONE, 2015, 10, e0119268.	1.1	41
32	Variation in the helminth community structure in spiny mice (Acomys dimidiatus) from four montane wadis in the St Katherine region of the Sinai Peninsula in Egypt. Parasitology, 2004, 129, 379-398.	0.7	40
33	Helminth species richness in wild wood mice,Apodemus sylvaticus, is enhanced by the presence of the intestinal nematodeHeligmosomoides polygyrus. Parasitology, 2009, 136, 793-804.	0.7	40
34	Descriptive epidemiology of Heligmosomoides polygyrus in Apodemus sylvaticus from three contrasting habitats in south-east England. Journal of Helminthology, 1998, 72, 93-100.	0.4	39
35	Long-Term Spatiotemporal Stability and Dynamic Changes in the Haemoparasite Community of Bank Voles (Myodes glareolus) in NE Poland. Microbial Ecology, 2014, 68, 196-211.	1.4	39
36	Intestinal helminths of feral cat populations from urban and suburban districts of Qatar. Veterinary Parasitology, 2010, 168, 284-292.	0.7	38

#	Article	IF	Citations
37	Signatures of balancing selection in toll-like receptor (TLRs) genes â€“ novel insights from a free-living rodent. Scientific Reports, 2018, 8, 8361.	1.6	38
38	Chromosomal regions controlling resistance to gastro-intestinal nematode infections in mice. Mammalian Genome, 2003, 14, 184-191.	1.0	37
39	Temporal and between-site variation in helminth communities of bank voles (Myodes glareolus) from N.E. Poland. 1. Regional fauna and component community levels. Parasitology, 2008, 135, 985-997.	0.7	37
40	Long-term spatiotemporal stability and dynamic changes in helminth infracommunities of bank voles (Myodes glareolus) in NE Poland. Parasitology, 2015, 142, 1722-1743.	0.7	36
41	The distribution of Blastocystis subtypes in isolates from Qatar. Parasites and Vectors, 2015, 8, 465.	1.0	36
42	Effect of the expulsion phase of Trichinella spiralis on Hymenolepis diminuta infection in mice. Parasitology, 1977, 75, 79-88.	0.7	35
43	Cellular and serological responses in resistant and susceptible mice exposed to repeated infection with Heligmosomoides polygyrus bakeri. Parasite Immunology, 2003, 25, 333-340.	0.7	34
44	Helminth infections in Apodemus sylvaticus in southern England: interactive effects of host age, sex and year on the prevalence and abundance of infections. Journal of Helminthology, 1999, 73, 31-44.	0.4	34
45	Babesiosis in Southeastern, Central and Northeastern Europe: An Emerging and Re-Emerging Tick-Borne Disease of Humans and Animals. Microorganisms, 2022, 10, 945.	1.6	34
46	Aspiculuris tetraptera in wild Mus musculus. The prevalence of infection in male and female mice. Journal of Helminthology, 1975, 49, 85-90.	0.4	33
47	Mapping of chromosomal regions influencing immunological responses to gastrointestinal nematode infections in mice. Parasite Immunology, 2003, 25, 341-349.	0.7	33
48	Parasite populations in the brown ratRattus norvegicusfrom Doha, Qatar between years: the effect of host age, sex and density. Journal of Helminthology, 2005, 79, 105-111.	0.4	32
49	Migrant Workers in Malaysia: Current Implications of Sociodemographic and Environmental Characteristics in the Transmission of Intestinal Parasitic Infections. PLoS Neglected Tropical Diseases, 2016, 10, e0005110.	1.3	32
50	Cysteine proteinases from papaya (Carica papaya) in the treatment of experimental Trichuris suis infection in pigs: two randomized controlled trials. Parasites and Vectors, 2014, 7, 255.	1.0	30
51	Season and ambient air temperature influence the distribution of mites (Proctophyllodes) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 2000, 78, 1397-1407.	0.4	29
52	In vitro anthelmintic effects of cysteine proteinases from plants against intestinal helminths of rodents. Journal of Helminthology, 2007, 81, 353-360.	0.4	29
53	Intestinal helminths of spiny mice (Acomys cahirinus dimidiatus) from St Katherine's Protectorate in the Sinai, Egypt. Journal of Helminthology, 2000, 74, 31-43.	0.4	28
54	Prevalence of Virulence/Stress Genes in Campylobacter jejuni from Chicken Meat Sold in Qatari Retail Outlets. PLoS ONE, 2016, 11, e0156938.	1.1	28

#	Article	IF	Citations
55	Expression of acquired immunity to a local isolate of Haemonchus contortus by the Nigerian West African Dwarf goat. Veterinary Parasitology, 2002, 104, 229-242.	0.7	27
56	Molecular Analysis of the Enteric Protozoa Associated with Acute Diarrhea in Hospitalized Children. Frontiers in Cellular and Infection Microbiology, 2017, 7, 343.	1.8	25
57	Genetic variation in resistance to repeated infections with Heligmosomoides polygyrus bakeri, in inbred mouse strains selected for the mouse genome project. Parasite Immunology, 2006, 28, 85-94.	0.7	24
58	Variability in the resistance of the Nigerian West African Dwarf goat to abbreviated escalating trickle and challenge infections with Haemonchus contortus. Veterinary Parasitology, 2004, 122, 51-65.	0.7	23
59	Female host sex-biased parasitism with the rodent stomach nematode Mastophorus muris in wild bank voles (Myodes glareolus). Parasitology Research, 2015, 114, 523-533.	0.6	23
60	Bartonella infections in three species of Microtus: prevalence and genetic diversity, vertical transmission and the effect of concurrent Babesia microti infection on its success. Parasites and Vectors, 2018, 11, 491.	1.0	23
61	Local variation in endoparasite intensities of bank voles (Clethrionomys glareolus) from ecologically similar sites: morphometric and endocrine correlates. Journal of Helminthology, 2002, 76, 103-112.	0.4	22
62	Resistance and resilience of West African Dwarf goats of the Nigerian savanna zone exposed to experimental escalating primary and challenge infections with Haemonchus contortus. Veterinary Parasitology, 2010, 171, 81-90.	0.7	22
63	The anthelmintic efficacy of natural plant cysteine proteinases against two rodent cestodes Hymenolepis diminuta and Hymenolepis microstoma in vitro. Veterinary Parasitology, 2014, 201, 48-58.	0.7	22
64	The effect of changes in agricultural practices on the density of Dermacentor reticulatus ticks. Veterinary Parasitology, 2015, 211, 259-265.	0.7	22
65	Density-dependent effects on the survival and growth of the rodent stomach wormProtospirura muricolain laboratory mice. Journal of Helminthology, 2004, 78, 121-128.	0.4	21
66	High resolution mapping of chromosomal regions controlling resistance to gastrointestinal nematode infections in an advanced intercross line of mice. Mammalian Genome, 2006, 17, 584-597.	1.0	21
67	Understanding the role of antibodies in murine infections with Heligmosomoides (polygyrus) bakeri: 35Âyears ago, now and 35Âyears ahead. Parasite Immunology, 2014, 36, 115-124.	0.7	21
68	Description ofCandidatusBartonella fadhilae n. sp. andCandidatusBartonella sanaae n. sp. (Bartonellaceae) fromDipodillus dasyurusandSekeetamys calurus(Gerbillinae)from the Sinai Massif (Egypt). Vector-Borne and Zoonotic Diseases, 2017, 17, 483-494.	0.6	21
69	Immune expulsion of the nematode Aspicular1s tetraptera from mice given primary and challenge infections. International Journal for Parasitology, 1975, 5, 511-515.	1.3	20
70	Local variation in helminth burdens of Egyptian spiny mice (Acomys cahirinus dimidiatus) from ecologically similar sites: relationships with hormone concentrations and social behaviour. Journal of Helminthology, 2003, 77, 197-207.	0.4	20
71	The modulatory influence of Trypanosoma brucei on challenge infection with Haemonchus contortus in Nigerian West African Dwarf goats segregated into weak and strong responders to the nematode. Veterinary Parasitology, 2005, 128, 29-40.	0.7	20
72	Emerging risk of Dirofilaria spp. infection in Northeastern Europe: high prevalence of Dirofilaria repens in sled dog kennels from the Baltic countries. Scientific Reports, 2021, 11, 1068.	1.6	20

#	Article	IF	Citations
73	Coproscopy and molecular screening for detection of intestinal protozoa. Parasites and Vectors, 2017, 10, 414.	1.0	19
74	Seroprevalence of TBEV in bank voles from Polandâ€"a long-term approach. Emerging Microbes and Infections, 2018, 7, 1-8.	3.0	19
75	Local variation of haemoparasites and arthropod vectors, and intestinal protozoans in spiny mice (Acomys dimidiatus) from four montane wadis in the St Katherine Protectorate, Sinai, Egypt. Journal of Zoology, 2006, 270, 060606025751033-???.	0.8	18
76	The responses of two ecotypes of Nigerian West African Dwarf goat to experimental infections with Trypanosoma brucei and Haemonchus contortus. Small Ruminant Research, 2009, 85, 91-98.	0.6	18
77	The role of juvenile Dermacentor reticulatus ticks as vectors of microorganisms and the problem of â€˜meal contaminationâ€™. Experimental and Applied Acarology, 2019, 78, 181-202.	0.7	18
78	Identifying thresholds for classifying moderate-to-heavy soil-transmitted helminth intensity infections for FECPAKG2, McMaster, Mini-FLOTAC and qPCR. PLoS Neglected Tropical Diseases, 2020, 14, e0008296.	1.3	18
79	Assessing the burden of intestinal parasites affecting newly arrived immigrants in Qatar. Parasites and Vectors, 2016, 9, 619.	1.0	17
80	A decade of intestinal protozoan epidemiology among settled immigrants in Qatar. BMC Infectious Diseases, 2016, 16, 370.	1.3	17
81	Helminth infections among long-term-residents and settled immigrants in Qatar in the decade from 2005 to 2014: temporal trends and varying prevalence among subjects from different regional origins. Parasites and Vectors, 2016, 9, 153.	1.0	17
82	Intraspecific and interspecific genetic variation of Gongylonema pulchrum and two rodent Gongylonema spp. (G. aegypti and G. neoplasticum), with the proposal of G. nepalensis n. sp. for the isolate in water buffaloes from Nepal. Parasitology Research, 2016, 115, 787-795.	0.6	17
83	Abundance of the tick Dermacentor reticulatus in an ecosystem of abandoned meadows: Experimental intervention and the critical importance of mowing. Veterinary Parasitology, 2017, 246, 70-75.	0.7	17
84	Socio-demographic determinants of Toxoplasma gondii seroprevalence in migrant workers of Peninsular Malaysia. Parasites and Vectors, 2017, 10, 238.	1.0	17
85	Seroprevalence of Toxoplasma gondii infection in feral cats in Qatar. BMC Veterinary Research, 2016, 13, 26.	0.7	16
86	The distribution of larval Aspiculuris tetraptera Schulz during a primary infection in Mus musculus, Rattus norvegicus and Apodemus sylvaticus. Parasitology, 1974, 69, 391-402.	0.7	15
87	Resistance and resilience of traditionally managed West African Dwarf goats from the savanna zone of northern Nigeria to naturally acquired trypanosome and gastrointestinal nematode infections. Journal of Helminthology, 2011, 85, 80-91.	0.4	15
88	Haemonchotolerance in West African Dwarf goats: contribution to sustainable, anthelmintics-free helminth control in traditionally managed Nigerian dwarf goats. Parasite, 2015, 22, 7.	0.8	15
89	Dose-dependent impact of larval Ascaris suum on host body weight in the mouse model. Journal of Helminthology, 2009, 83, 1-5.	0.4	14
90	Genetic and phylogenetic analysis of the ticks from the Sinai Massif, Egypt, and their possible role in the transmission of Babesia behnkei. Experimental and Applied Acarology, 2017, 72, 415-427.	0.7	14

#	Article	IF	Citations
91	Rodents as intermediate hosts of cestode parasites of mammalian carnivores and birds of prey in Poland, with the first data on the life-cycle of Mesocestoides melesi. Parasites and Vectors, 2020, 13, 95.	1.0	14
92	Bank voles (Myodes glareolus) and house mice (Mus musculus musculus; M. m.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 Td ofAspiculuris(Nematoda, Oxyurida). Parasitology, 2015, 142, 1493-1505.	0.7	13
93	Intestinal helminths of spiny mice (Acomys cahirinus dimidiatus) from St Katherine's Protectorate in the Sinai, Egypt. Journal of Helminthology, 2000, 74, 31-43.	0.4	13
94	Heligmosomoides neopolygyrus Asakawa & Ohbayashi, 1986, a cryptic Asian nematode infecting the striped field mouse Apodemus agrarius in Central Europe. Parasites and Vectors, 2014, 7, 457.	1.0	12
95	Cryptosporidium spp., prevalence, molecular characterisation and socio-demographic risk factors among immigrants in Qatar. PLoS Neglected Tropical Diseases, 2019, 13, e0007750.	1.3	12
96	Behavioural changes in the flour beetleTribolium confusuminfected with the spirurid nematodeProtospirura muricola. Journal of Helminthology, 2015, 89, 68-79.	0.4	11
97	Long-term spatiotemporal stability and dynamic changes in the haemoparasite community of spiny mice (Acomys dimidiatus) in four montane wadis in the St. Katherine Protectorate, Sinai, Egypt. Parasites and Vectors, 2016, 9, 195.	1.0	11
98	Zoonotic Virus Seroprevalence among Bank Voles, Poland, 2002â€“2010. Emerging Infectious Diseases, 2019, 25, 1607-1609.	2.0	11
99	The mucosal cellular response to infection withAncylostoma ceylanicum. Journal of Helminthology, 2008, 82, 33-44.	0.4	10
100	The relative anthelmintic efficacy of plant-derived cysteine proteinases on intestinal nematodes. Journal of Helminthology, 2015, 89, 165-174.	0.4	10
101	Factors affecting the anthelmintic efficacy of papaya latex in vivo: host sex and intensity of infection. Parasitology Research, 2015, 114, 2535-2541.	0.6	10
102	Hookworm infections among migrant workers in Malaysia: Molecular identification of Necator americanus and Ancylostoma duodenale. Acta Tropica, 2017, 173, 109-115.	0.9	10
103	Prevalence and risk factors of intestinal protozoan infection among symptomatic and asymptomatic populations in rural and urban areas of southern Algeria. BMC Infectious Diseases, 2021, 21, 888.	1.3	10
104	Genetic Diversity and Prevalence of Giardia duodenalis in Qatar. Frontiers in Cellular and Infection Microbiology, 2021, 11, 652946.	1.8	9
105	A longâ€term study of temporal variation in wing feather mite (Acari: Astigmata) infestations on robins, Erithacus rubecula, in Nottinghamshire, UK. Journal of Zoology, 2022, 316, 296-306.	0.8	9
106	The effect of the hookworm Ancylostoma ceylanicum on the mucosal architecture of the small intestine in hamsters. Journal of Helminthology, 2006, 80, 397-407.	0.4	8
107	Quantitative trait loci for resistance to Heligmosomoides bakeri and associated immunological and pathological traits in mice: comparison of loci on chromosomes 5, 8 and 11 in F2 and F6/7 inter-cross lines of mice. Parasitology, 2010, 137, 311-320.	0.7	8
108	The anthelmintic efficacy of papaya latex in a rodentâ€“nematode model is not dependent on fasting before treatment. Journal of Helminthology, 2012, 86, 311-316.	0.4	8

#	Article	IF	Citations
109	Long-term spatiotemporal stability and dynamic changes in helminth infracommunities of spiny mice (Acomys dimidiatus) in St. Katherine's Protectorate, Sinai, Egypt. Parasitology, 2019, 146, 50-73.	0.7	8
110	Seroprevalence of Tick-Borne Encephalitis Virus in Three Species of Voles (Microtus spp.) in Poland. Journal of Wildlife Diseases, 2020, 56, 492.	0.3	8
111	Suppression of expulsion ofAspiculuris tetrapterain hydrocortisone and methotrexate treated mice. Parasitology, 1975, 71, 109-116.	0.7	7
112	The mucosal response of hamsters to a low-intensity superimposed secondary infection with the hookworm Ancylostoma ceylanicum. Journal of Helminthology, 2011, 85, 56-65.	0.4	7
113	Comparison of helminth community of Apodemus agrarius and Apodemus flavicollis between urban and suburban populations of mice. Parasitology Research, 2017, 116, 2995-3006.	0.6	7
114	Parasitic nematodes of the genusSyphaciaSeurat, 1916 infecting Muridae in the British Isles, and the peculiar case ofSyphacia frederici. Parasitology, 2018, 145, 269-280.	0.7	7
115	Seroprevalence of Trichinella spp. infection in bank voles (Myodes glareolus) â€“ A long term study. International Journal for Parasitology: Parasites and Wildlife, 2019, 9, 144-148.	0.6	7
116	The Status ofHeligmosomoides americanus, Representative of an American Clade of Vole-Infecting Nematodes. Journal of Parasitology, 2015, 101, 382-385.	0.3	6
117	The anthelmintic efficacy of natural plant cysteine proteinases against the rat tapeworm Hymenolepis diminutain vivo. Journal of Helminthology, 2016, 90, 284-293.	0.4	6
118	A novel assay for the detection of anthelmintic activity mediated by cuticular damage to nematodes: validation onCaenorhabditis elegansexposed to cysteine proteinases. Parasitology, 2017, 144, 583-593.	0.7	6
119	Distribution of Giardia duodenalis (Assemblages A and B) and Cryptosporidium parvum amongst migrant workers in Peninsular Malaysia. Acta Tropica, 2018, 182, 178-184.	0.9	6
120	Zoonotic Viruses in Three Species of Voles from Poland. Animals, 2020, 10, 1820.	1.0	6
121	The effects of plant cysteine proteinases on the nematode cuticle. Parasites and Vectors, 2021, 14, 302.	1.0	6
122	Developing novel anthelmintics: the stability of cysteine proteinase activity in a supernatant extract of papaya latex. Heliyon, 2021, 7, e08125.	1.4	6
123	Long-term trends in helminth infections of wood mice (Apodemus sylvaticus) from the vicinity of Malham Tarn in North Yorkshire, England. Parasitology, 2021, 148, 451-463.	0.7	6
124	The anthelmintic efficacy of natural plant cysteine proteinases againstHymenolepis microstoma in vivo. Journal of Helminthology, 2015, 89, 601-611.	0.4	5
125	Biased sex ratio among worms of the family Heligmosomidae â€“ searching for a mechanism. International Journal for Parasitology, 2015, 45, 939-945.	1.3	5
126	Seroprevalence of Toxoplasma gondii among Sylvatic Rodents in Poland. Animals, 2021, 11, 1048.	1.0	5

#	Article	IF	Citations
127	The mucosal response of hamsters exposed to weekly repeated infections with the hookwormAncylostoma ceylanicum. Journal of Helminthology, 2013, 87, 309-317.	0.4	4
128	Hymenolepis diminuta (Cestoda). , 2001, , 115-122.		3
129	The anthelmintic efficacy of natural plant cysteine proteinases against the equine tapeworm, Anoplocephala perfoliatain vitro. Journal of Helminthology, 2016, 90, 561-568.	0.4	3
130	Socio-demographic influences on the prevalence of intestinal parasitic infections among workers in Qatar. Parasites and Vectors, 2021, 14, 63.	1.0	3
131	The development of spicules in Heligmosomoides bakeri (Nematoda, Heligmosomidae). Journal of Helminthology, 2021, 95, e45.	0.4	3
132	Serum Cytokine Alterations Associated with Age of Patients with Nephropathia Epidemica. BioMed Research International, 2022, 2022, 1-16.	0.9	3
133	Host genetic influences on the anthelmintic efficacy of papaya-derived cysteine proteinases in mice. Parasitology, 2015, 142, 989-998.	0.7	2
134	Slow cycling intestinal stem cell and Paneth cell responses to Trichinella spiralis infection. Parasitology International, 2020, 74, 101923.	0.6	2
135	Seroprevalence and Associated Risk Factors for Toxoplasma gondii Infections Among Urban Poor Communities in Peninsular Malaysia. Acta Parasitologica, 2021, 66, 524-534.	0.4	2
136	Parasitic nematodes of the genus Syphacia Seurat, 1916 infecting Cricetidae in the British Isles: the enigmatic status of Syphacia nigeriana. Parasitology, 2022, 149, 76-94.	0.7	2
137	Prevalence of anti-Leptospira antibodies and associated risk factors in the Malaysian refugee communities. BMC Infectious Diseases, 2021, 21, 1128.	1.3	2
138	Nematology: Advances and Perspectives, Vol. 1, Nematode Morphology, Physiology and Ecology. By Z. X. Chen, S. Y. Chen and D. W. Dickson, pp. 656. International CABI Publishing, UK, 2004. ISBN 0 85199 645. Â£85.00 (US$150.00).. Parasitology, 2005, 131, 435-436.	0.7	1
139	Large-scale isolation of Eastern spiny mouse Acomys dimidiatus microsatellite loci through GS-FLX 454 titanium sequencing. Conservation Genetics Resources, 2013, 5, 519-524.	0.4	1
140	Spatial interactions between two nematode species along the intestine of the wood mouse Apodemus sylvaticus from woodland and grassland sites in southern England. Journal of Helminthology, 2021, 95, e57.	0.4	1
141	The effect of conventional preservatives on spicule length of Heligmosomoides bakeri (Nematoda,) Tj ETQq1 1 0.784314 rgBT /Overlo	0.4	1
142	Detecting interactions between parasites in cross-sectional studies of wild rodent populations. Annals of Parasitology, 2009, 55, 305-14.	0.1	1
143	Toxocara: The Enigmatic Parasite (ed. Holland, C. V. and Smith, H. V.), pp. 320. CABI Publishing UK. ISBN 1 84593 026 6. Â£75.00; US$ 140.00.. Parasitology, 2007, 134, 451.	0.7	0
144	Evidence for genes controlling resistance to Heligmosomoides bakeri on mouse chromosome 1. Parasitology, 2015, 142, 566-575.	0.7	0

#	Article	IF	Citations
145	Anthelmintic Effect of Date Palm Fruit: A Systematic Review. Current Topics in Nutraceutical Research, 2018, 17, 276-281.	0.1	0
146	Entamoeba infections and associated risk factors among migrant workers in Peninsular Malaysia. Tropical Biomedicine, 2019, 36, 1014-1026.	0.2	0