

# Jerzy Behnke

## List of Publications by Year in descending order

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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	Parasitic nematodes of the genus <i>Syphacia</i> Seurat, 1916 infecting Cricetidae in the British Isles: the enigmatic status of <i>Syphacia nigeriana</i> . <i>Parasitology</i> , 2022, 149, 76-94.	0.7	2
2	Serum Cytokine Alterations Associated with Age of Patients with Nephropathia Epidemica. <i>BioMed Research International</i> , 2022, 2022, 1-16.	0.9	3
3	A long-term study of temporal variation in wing feather mite (Acari: Astigmata) infestations on robins, <i>Erithacus rubecula</i> , in Nottinghamshire, UK. <i>Journal of Zoology</i> , 2022, 316, 296-306.	0.8	9
4	Babesiosis in Southeastern, Central and Northeastern Europe: An Emerging and Re-Emerging Tick-Borne Disease of Humans and Animals. <i>Microorganisms</i> , 2022, 10, 945.	1.6	34
5	Seroprevalence and Associated Risk Factors for <i>Toxoplasma gondii</i> Infections Among Urban Poor Communities in Peninsular Malaysia. <i>Acta Parasitologica</i> , 2021, 66, 524-534.	0.4	2
6	Emerging risk of <i>Dirofilaria</i> spp. infection in Northeastern Europe: high prevalence of <i>Dirofilaria repens</i> in sled dog kennels from the Baltic countries. <i>Scientific Reports</i> , 2021, 11, 1068.	1.6	20
7	Socio-demographic influences on the prevalence of intestinal parasitic infections among workers in Qatar. <i>Parasites and Vectors</i> , 2021, 14, 63.	1.0	3
8	The development of spicules in <i>Heligmosomoides bakeri</i> (Nematoda, Heligmosomidae). <i>Journal of Helminthology</i> , 2021, 95, e45.	0.4	3
9	Seroprevalence of <i>Toxoplasma gondii</i> among Sylvatic Rodents in Poland. <i>Animals</i> , 2021, 11, 1048.	1.0	5
10	Genetic Diversity and Prevalence of <i>Giardia duodenalis</i> in Qatar. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 652946.	1.8	9
11	The effects of plant cysteine proteinases on the nematode cuticle. <i>Parasites and Vectors</i> , 2021, 14, 302.	1.0	6
12	Prevalence and risk factors of intestinal protozoan infection among symptomatic and asymptomatic populations in rural and urban areas of southern Algeria. <i>BMC Infectious Diseases</i> , 2021, 21, 888.	1.3	10
13	Spatial interactions between two nematode species along the intestine of the wood mouse <i>Apodemus sylvaticus</i> from woodland and grassland sites in southern England. <i>Journal of Helminthology</i> , 2021, 95, e57.	0.4	1
14	Developing novel anthelmintics: the stability of cysteine proteinase activity in a supernatant extract of papaya latex. <i>Heliyon</i> , 2021, 7, e08125.	1.4	6
15	Prevalence of anti- <i>Leptospira</i> antibodies and associated risk factors in the Malaysian refugee communities. <i>BMC Infectious Diseases</i> , 2021, 21, 1128.	1.3	2
16	Long-term trends in helminth infections of wood mice ( <i>Apodemus sylvaticus</i> ) from the vicinity of Malham Tarn in North Yorkshire, England. <i>Parasitology</i> , 2021, 148, 451-463.	0.7	6
17	The effect of conventional preservatives on spicule length of <i>Heligmosomoides bakeri</i> (Nematoda, Tj ETQq1 1 0.784314 rgBJ / Overlock 0.4	0.4	1
18	Slow cycling intestinal stem cell and Paneth cell responses to <i>Trichinella spiralis</i> infection. <i>Parasitology International</i> , 2020, 74, 101923.	0.6	2

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19	Seroprevalence of Tick-Borne Encephalitis Virus in Three Species of Voles ( <i>Microtus</i> spp.) in Poland. <i>Journal of Wildlife Diseases</i> , 2020, 56, 492.	0.3	8
20	Zoonotic Viruses in Three Species of Voles from Poland. <i>Animals</i> , 2020, 10, 1820.	1.0	6
21	Identifying thresholds for classifying moderate-to-heavy soil-transmitted helminth intensity infections for FECPAKG2, McMaster, Mini-FLOTAC and qPCR. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008296.	1.3	18
22	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 <i>Mesocestoides melesi</i> . <i>Parasites and Vectors</i> , 2020, 13, 95.	1.0	14
23	Long-term spatiotemporal stability and dynamic changes in helminth infracommunities of spiny mice ( <i>Acomys dimidiatus</i> ) in St. Katherine's Protectorate, Sinai, Egypt. <i>Parasitology</i> , 2019, 146, 50-73.	0.7	8
24	The role of juvenile <i>Dermacentor reticulatus</i> ticks as vectors of microorganisms and the problem of "meal contamination". <i>Experimental and Applied Acarology</i> , 2019, 78, 181-202.	0.7	18
25	Zoonotic Virus Seroprevalence among Bank Voles, Poland, 2002–2010. <i>Emerging Infectious Diseases</i> , 2019, 25, 1607-1609.	2.0	11
26	<i>Cryptosporidium</i> spp., prevalence, molecular characterisation and socio-demographic risk factors among immigrants in Qatar. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007750.	1.3	12
27	Seroprevalence of <i>Trichinella</i> spp. infection in bank voles ( <i>Myodes glareolus</i> ) – A long term study. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2019, 9, 144-148.	0.6	7
28	<i>Entamoeba</i> infections and associated risk factors among migrant workers in Peninsular Malaysia. <i>Tropical Biomedicine</i> , 2019, 36, 1014-1026.	0.2	0
29	Distribution of <i>Giardia duodenalis</i> (Assemblages A and B) and <i>Cryptosporidium parvum</i> amongst migrant workers in Peninsular Malaysia. <i>Acta Tropica</i> , 2018, 182, 178-184.	0.9	6
30	Parasitic nematodes of the genus <i>Syphacia</i> Seurat, 1916 infecting Muridae in the British Isles, and the peculiar case of <i>Syphacia frederici</i> . <i>Parasitology</i> , 2018, 145, 269-280.	0.7	7
31	Seroprevalence of TBEV in bank voles from Poland – a long-term approach. <i>Emerging Microbes and Infections</i> , 2018, 7, 1-8.	3.0	19
32	<i>Bartonella</i> infections in three species of <i>Microtus</i> : prevalence and genetic diversity, vertical transmission and the effect of concurrent <i>Babesia microti</i> infection on its success. <i>Parasites and Vectors</i> , 2018, 11, 491.	1.0	23
33	Signatures of balancing selection in toll-like receptor (TLRs) genes – novel insights from a free-living rodent. <i>Scientific Reports</i> , 2018, 8, 8361.	1.6	38
34	Anthelmintic Effect of Date Palm Fruit: A Systematic Review. <i>Current Topics in Nutraceutical Research</i> , 2018, 17, 276-281.	0.1	0
35	A novel assay for the detection of anthelmintic activity mediated by cuticular damage to nematodes: validation on <i>Caenorhabditis elegans</i> exposed to cysteine proteinases. <i>Parasitology</i> , 2017, 144, 583-593.	0.7	6
36	Prevalence, genetic identity and vertical transmission of <i>Babesia microti</i> in three naturally infected species of vole, <i>Microtus</i> spp. (Cricetidae). <i>Parasites and Vectors</i> , 2017, 10, 66.	1.0	43

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37	Hookworm infections among migrant workers in Malaysia: Molecular identification of <i>Necator americanus</i> and <i>Ancylostoma duodenale</i> . <i>Acta Tropica</i> , 2017, 173, 109-115.	0.9	10
38	Description of <i>Candidatus</i> <i>Bartonella fadhilae</i> n. sp. and <i>Candidatus</i> <i>Bartonella sanaae</i> n. sp. ( <i>Bartonellaceae</i> ) from <i>Dipodillus dasyurus</i> and <i>Sekeetamys calurus</i> ( <i>Gerbillinae</i> ) from the Sinai Massif (Egypt). <i>Vector-Borne and Zoonotic Diseases</i> , 2017, 17, 483-494.	0.6	21
39	Abundance of the tick <i>Dermacentor reticulatus</i> in an ecosystem of abandoned meadows: Experimental intervention and the critical importance of mowing. <i>Veterinary Parasitology</i> , 2017, 246, 70-75.	0.7	17
40	Genetic and phylogenetic analysis of the ticks from the Sinai Massif, Egypt, and their possible role in the transmission of <i>Babesia behnkei</i> . <i>Experimental and Applied Acarology</i> , 2017, 72, 415-427.	0.7	14
41	Socio-demographic determinants of <i>Toxoplasma gondii</i> seroprevalence in migrant workers of Peninsular Malaysia. <i>Parasites and Vectors</i> , 2017, 10, 238.	1.0	17
42	Molecular Analysis of the Enteric Protozoa Associated with Acute Diarrhea in Hospitalized Children. <i>Frontiers in Cellular and Infection Microbiology</i> , 2017, 7, 343.	1.8	25
43	Coproscoy and molecular screening for detection of intestinal protozoa. <i>Parasites and Vectors</i> , 2017, 10, 414.	1.0	19
44	Comparison of helminth community of <i>Apodemus agrarius</i> and <i>Apodemus flavicollis</i> between urban and suburban populations of mice. <i>Parasitology Research</i> , 2017, 116, 2995-3006.	0.6	7
45	Discovery of Novel Alphacoronaviruses in European Rodents and Shrews. <i>Viruses</i> , 2016, 8, 84.	1.5	45
46	The anthelmintic efficacy of natural plant cysteine proteinases against the rat tapeworm <i>Hymenolepis diminuta</i> in vivo. <i>Journal of Helminthology</i> , 2016, 90, 284-293.	0.4	6
47	Seroprevalence of <i>Toxoplasma gondii</i> infection in feral cats in Qatar. <i>BMC Veterinary Research</i> , 2016, 13, 26.	0.7	16
48	Assessing the burden of intestinal parasites affecting newly arrived immigrants in Qatar. <i>Parasites and Vectors</i> , 2016, 9, 619.	1.0	17
49	A decade of intestinal protozoan epidemiology among settled immigrants in Qatar. <i>BMC Infectious Diseases</i> , 2016, 16, 370.	1.3	17
50	The anthelmintic efficacy of natural plant cysteine proteinases against the equine tapeworm, <i>Anoplocephala perfoliata</i> in vitro. <i>Journal of Helminthology</i> , 2016, 90, 561-568.	0.4	3
51	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. <i>Parasites and Vectors</i> , 2016, 9, 153.	1.0	17
52	Long-term spatiotemporal stability and dynamic changes in the haemoparasite community of spiny mice ( <i>Acomys dimidiatus</i> ) in four montane wadis in the St. Katherine Protectorate, Sinai, Egypt. <i>Parasites and Vectors</i> , 2016, 9, 195.	1.0	11
53	Intraspecific and interspecific genetic variation of <i>Gongylonema pulchrum</i> and two rodent <i>Gongylonema</i> spp. ( <i>G. aegypti</i> and <i>G. neoplasticum</i> ), with the proposal of <i>G. nepalensis</i> n. sp. for the isolate in water buffaloes from Nepal. <i>Parasitology Research</i> , 2016, 115, 787-795.	0.6	17
54	Migrant Workers in Malaysia: Current Implications of Sociodemographic and Environmental Characteristics in the Transmission of Intestinal Parasitic Infections. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0005110.	1.3	32

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55	Prevalence of Virulence/Stress Genes in <i>Campylobacter jejuni</i> from Chicken Meat Sold in Qatari Retail Outlets. PLoS ONE, 2016, 11, e0156938.	1.1	28
56	Host genetic influences on the anthelmintic efficacy of papaya-derived cysteine proteinases in mice. Parasitology, 2015, 142, 989-998.	0.7	2
57	Bank voles ( <i>Myodes glareolus</i> ) and house mice ( <i>Mus musculus musculus</i> ; M. m.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf of <i>Aspicularis</i> (Nematoda, Oxyurida). Parasitology, 2015, 142, 1493-1505.	0.7	13
58	The anthelmintic efficacy of natural plant cysteine proteinases against <i>Hymenolepis microstoma</i> in vivo. Journal of Helminthology, 2015, 89, 601-611.	0.4	5
59	Long-term spatiotemporal stability and dynamic changes in helminth infracommunities of bank voles ( <i>Myodes glareolus</i> ) in NE Poland. Parasitology, 2015, 142, 1722-1743.	0.7	36
60	Behavioural changes in the flour beetle <i>Tribolium confusum</i> infected with the spirurid nematode <i>Protospirura muricola</i> . Journal of Helminthology, 2015, 89, 68-79.	0.4	11
61	Biased sex ratio among worms of the family Heligmosomidae – searching for a mechanism. International Journal for Parasitology, 2015, 45, 939-945.	1.3	5
62	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
63	The relative anthelmintic efficacy of plant-derived cysteine proteinases on intestinal nematodes. Journal of Helminthology, 2015, 89, 165-174.	0.4	10
64	Female host sex-biased parasitism with the rodent stomach nematode <i>Mastophorus muris</i> in wild bank voles ( <i>Myodes glareolus</i> ). Parasitology Research, 2015, 114, 523-533.	0.6	23
65	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
66	Dominance of <i>Dermacentor reticulatus</i> over <i>Ixodes ricinus</i> (Ixodidae) on livestock, companion animals and wild ruminants in eastern and central Poland. Experimental and Applied Acarology, 2015, 66, 83-101.	0.7	46
67	Evidence for genes controlling resistance to <i>Heligmosomoides bakeri</i> on mouse chromosome 1. Parasitology, 2015, 142, 566-575.	0.7	0
68	The Status of <i>Heligmosomoides americanus</i> , Representative of an American Clade of Vole-Infecting Nematodes. Journal of Parasitology, 2015, 101, 382-385.	0.3	6
69	The distribution of <i>Blastocystis</i> subtypes in isolates from Qatar. Parasites and Vectors, 2015, 8, 465.	1.0	36
70	The effect of changes in agricultural practices on the density of <i>Dermacentor reticulatus</i> ticks. Veterinary Parasitology, 2015, 211, 259-265.	0.7	22
71	Analysis of Resistance to Antimicrobials and Presence of Virulence/Stress Response Genes in <i>Campylobacter</i> Isolates from Patients with Severe Diarrhoea. PLoS ONE, 2015, 10, e0119268.	1.1	41
72	<i>Heligmosomoides neopolygyrus</i> Asakawa & Ohbayashi, 1986, a cryptic Asian nematode infecting the striped field mouse <i>Apodemus agrarius</i> in Central Europe. Parasites and Vectors, 2014, 7, 457.	1.0	12

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73	Assessment of Anthelmintic Efficacy of Mebendazole in School Children in Six Countries Where Soil-Transmitted Helminths Are Endemic. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3204.	1.3	80
74	Understanding the role of antibodies in murine infections with <i>Heligmosomoides</i> ( <i>polygyrus</i> ) <i>bakeri</i> : 35Åyears ago, now and 35Åyears ahead. <i>Parasite Immunology</i> , 2014, 36, 115-124.	0.7	21
75	The anthelmintic efficacy of natural plant cysteine proteinases against two rodent cestodes <i>Hymenolepis diminuta</i> and <i>Hymenolepis microstoma</i> in vitro. <i>Veterinary Parasitology</i> , 2014, 201, 48-58.	0.7	22
76	Long-Term Spatiotemporal Stability and Dynamic Changes in the Haemoparasite Community of Bank Voles ( <i>Myodes glareolus</i> ) in NE Poland. <i>Microbial Ecology</i> , 2014, 68, 196-211.	1.4	39
77	Cysteine proteinases from papaya ( <i>Carica papaya</i> ) in the treatment of experimental <i>Trichuris suis</i> infection in pigs: two randomized controlled trials. <i>Parasites and Vectors</i> , 2014, 7, 255.	1.0	30
78	Large-scale isolation of Eastern spiny mouse <i>Acomys dimidiatus</i> microsatellite loci through GS-FLX 454 titanium sequencing. <i>Conservation Genetics Resources</i> , 2013, 5, 519-524.	0.4	1
79	The mucosal response of hamsters exposed to weekly repeated infections with the hookworm <i>Ancylostoma ceylanicum</i> . <i>Journal of Helminthology</i> , 2013, 87, 309-317.	0.4	4
80	The anthelmintic efficacy of papaya latex in a rodentâ€nematode model is not dependent on fasting before treatment. <i>Journal of Helminthology</i> , 2012, 86, 311-316.	0.4	8
81	Is anthelmintic resistance a concern for the control of human soil-transmitted helminths?. <i>International Journal for Parasitology: Drugs and Drug Resistance</i> , 2011, 1, 14-27.	1.4	211
82	Oral dosing with papaya latex is an effective anthelmintic treatment for sheep infected with <i>Haemonchus contortus</i> . <i>Parasites and Vectors</i> , 2011, 4, 36.	1.0	45
83	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. <i>Journal of Helminthology</i> , 2011, 85, 80-91.	0.4	15
84	The mucosal response of hamsters to a low-intensity superimposed secondary infection with the hookworm <i>Ancylostoma ceylanicum</i> . <i>Journal of Helminthology</i> , 2011, 85, 56-65.	0.4	7
85	Quantitative trait loci for resistance to <i>Heligmosomoides bakeri</i> 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. <i>Parasitology</i> , 2010, 137, 311-320.	0.7	8
86	<i>Heligmosomoides bakeri</i> : a new name for an old worm?. <i>Trends in Parasitology</i> , 2010, 26, 524-529.	1.5	47
87	Intestinal helminths of feral cat populations from urban and suburban districts of Qatar. <i>Veterinary Parasitology</i> , 2010, 168, 284-292.	0.7	38
88	Resistance and resilience of West African Dwarf goats of the Nigerian savanna zone exposed to experimental escalating primary and challenge infections with <i>Haemonchus contortus</i> . <i>Veterinary Parasitology</i> , 2010, 171, 81-90.	0.7	22
89	Dose-dependent impact of larval <i>Ascaris suum</i> on host body weight in the mouse model. <i>Journal of Helminthology</i> , 2009, 83, 1-5.	0.4	14
90	The responses of two ecotypes of Nigerian West African Dwarf goat to experimental infections with <i>Trypanosoma brucei</i> and <i>Haemonchus contortus</i> . <i>Small Ruminant Research</i> , 2009, 85, 91-98.	0.6	18

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91	Immunomodulatory parasites and toll-like receptor-mediated tumour necrosis factor alpha responsiveness in wild mammals. <i>BMC Biology</i> , 2009, 7, 16.	1.7	65
92	<i>Heligmosomoides bakeri</i> : a model for exploring the biology and genetics of resistance to chronic gastrointestinal nematode infections. <i>Parasitology</i> , 2009, 136, 1565-1580.	0.7	55
93	Helminth species richness in wild wood mice, <i>Apodemus sylvaticus</i> , is enhanced by the presence of the intestinal nematode <i>Heligmosomoides polygyrus</i> . <i>Parasitology</i> , 2009, 136, 793-804.	0.7	40
94	Detecting interactions between parasites in cross-sectional studies of wild rodent populations. <i>Annals of Parasitology</i> , 2009, 55, 305-14.	0.1	1
95	Developing novel anthelmintics from plant cysteine proteinases. <i>Parasites and Vectors</i> , 2008, 1, 29.	1.0	68
96	Seroprevalence and epidemiological correlates of <i>Toxoplasma gondii</i> infections among patients referred for hospital-based serological testing in Doha, Qatar. <i>Parasites and Vectors</i> , 2008, 1, 39.	1.0	46
97	Structure in parasite component communities in wild rodents: predictability, stability, associations and interactions—Or pure randomness?. <i>Parasitology</i> , 2008, 135, 751-766.	0.7	61
98	Temporal and between-site variation in helminth communities of bank voles ( <i>Myodes glareolus</i> ) from N.E. Poland. 1. Regional fauna and component community levels. <i>Parasitology</i> , 2008, 135, 985-997.	0.7	37
99	The mucosal cellular response to infection with <i>Ancylostoma ceylanicum</i> . <i>Journal of Helminthology</i> , 2008, 82, 33-44.	0.4	10
100	Temporal and between-site variation in helminth communities of bank voles ( <i>Myodes glareolus</i> ) from N.E. Poland. 2. The infracommunity level. <i>Parasitology</i> , 2008, 135, 999-1018.	0.7	43
101	Anthelmintic action of plant cysteine proteinases against the rodent stomach nematode, <i>Protospirura muricola</i> , in vitro and in vivo. <i>Parasitology</i> , 2007, 134, 103-112.	0.7	49
102	The anthelmintic efficacy of plant-derived cysteine proteinases against the rodent gastrointestinal nematode, <i>Heligmosomoides polygyrus</i> , in vivo. <i>Parasitology</i> , 2007, 134, 1409-1419.	0.7	47
103	In vitro anthelmintic effects of cysteine proteinases from plants against intestinal helminths of rodents. <i>Journal of Helminthology</i> , 2007, 81, 353-360.	0.4	29
104	<i>Toxocara</i> : The Enigmatic Parasite (ed. Holland, C. V. and Smith, H. V.), pp. 320. CABI Publishing UK. ISBN 1 84593 026 6. £75.00; US\$ 140.00. <i>Parasitology</i> , 2007, 134, 451.	0.7	0
105	Molecular evidence that <i>Heligmosomoides polygyrus</i> from laboratory mice and wood mice are separate species. <i>Parasitology</i> , 2006, 133, 111.	0.7	65
106	The effect of the hookworm <i>Ancylostoma ceylanicum</i> on the mucosal architecture of the small intestine in hamsters. <i>Journal of Helminthology</i> , 2006, 80, 397-407.	0.4	8
107	In vitro and in vivo anthelmintic efficacy of plant cysteine proteinases against the rodent gastrointestinal nematode, <i>Trichuris muris</i> . <i>Parasitology</i> , 2006, 132, 681-9.	0.7	75
108	Local variation of haemoparasites and arthropod vectors, and intestinal protozoans in spiny mice ( <i>Acomys dimidiatus</i> ) from four montane wadis in the St Katherine Protectorate, Sinai, Egypt. <i>Journal of Zoology</i> , 2006, 270, 060606025751033-???	0.8	18

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109	Genetic variation in resistance to repeated infections with <i>Heligmosomoides polygyrus bakeri</i> , in inbred mouse strains selected for the mouse genome project. <i>Parasite Immunology</i> , 2006, 28, 85-94.	0.7	24
110	High resolution mapping of chromosomal regions controlling resistance to gastrointestinal nematode infections in an advanced intercross line of mice. <i>Mammalian Genome</i> , 2006, 17, 584-597.	1.0	21
111	The development of a mouse model to explore resistance and susceptibility to early <i>Ascaris suum</i> infection. <i>Parasitology</i> , 2006, 132, 289.	0.7	43
112	Medium-term temporal stability of the helminth component community structure in bank voles ( <i>Clethrionomys glareolus</i> ) from the Mazury Lake District region of Poland. <i>Parasitology</i> , 2005, 130, 213-228.	0.7	44
113	Parasite populations in the brown rat <i>Rattus norvegicus</i> from Doha, Qatar between years: the effect of host age, sex and density. <i>Journal of Helminthology</i> , 2005, 79, 105-111.	0.4	32
114	The modulatory influence of <i>Trypanosoma brucei</i> on challenge infection with <i>Haemonchus contortus</i> in Nigerian West African Dwarf goats segregated into weak and strong responders to the nematode. <i>Veterinary Parasitology</i> , 2005, 128, 29-40.	0.7	20
115	Do the helminth parasites of wood mice interact?. <i>Journal of Animal Ecology</i> , 2005, 74, 982-993.	1.3	87
116	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. £85.00 (US\$150.00).. <i>Parasitology</i> , 2005, 131, 435-436.	0.7	1
117	Assessment of the anthelmintic effect of natural plant cysteine proteinases against the gastrointestinal nematode, <i>Heligmosomoides polygyrus</i> , in vitro. <i>Parasitology</i> , 2005, 130, 203-211.	0.7	117
118	Factors affecting the component community structure of haemoparasites in common voles ( <i>Clethrionomys glareolus</i> ) in a large-scale field experiment. <i>Parasitology</i> , 2005, 130, 270-284.	0.6	55
119	Variability in the resistance of the Nigerian West African Dwarf goat to abbreviated escalating trickle and challenge infections with <i>Haemonchus contortus</i> . <i>Veterinary Parasitology</i> , 2004, 122, 51-65.	0.7	23
120	Variation in the helminth community structure in spiny mice ( <i>Acomys dimidiatus</i> ) from four montane wadis in the St Katherine region of the Sinai Peninsula in Egypt. <i>Parasitology</i> , 2004, 129, 379-398.	0.7	40
121	Density-dependent effects on the survival and growth of the rodent stomach worm <i>Protospirura muricolain</i> laboratory mice. <i>Journal of Helminthology</i> , 2004, 78, 121-128.	0.4	21
122	Chromosomal regions controlling resistance to gastro-intestinal nematode infections in mice. <i>Mammalian Genome</i> , 2003, 14, 184-191.	1.0	37
123	Cellular and serological responses in resistant and susceptible mice exposed to repeated infection with <i>Heligmosomoides polygyrus bakeri</i> . <i>Parasite Immunology</i> , 2003, 25, 333-340.	0.7	34
124	Mapping of chromosomal regions influencing immunological responses to gastrointestinal nematode infections in mice. <i>Parasite Immunology</i> , 2003, 25, 341-349.	0.7	33
125	Chasing the genes that control resistance to gastrointestinal nematodes. <i>Journal of Helminthology</i> , 2003, 77, 99-109.	0.4	51
126	Local variation in helminth burdens of Egyptian spiny mice ( <i>Acomys cahirinus dimidiatus</i> ) from ecologically similar sites: relationships with hormone concentrations and social behaviour. <i>Journal of Helminthology</i> , 2003, 77, 197-207.	0.4	20



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127	Local variation in endoparasite intensities of bank voles ( <i>Clethrionomys glareolus</i> ) from ecologically similar sites: morphometric and endocrine correlates. <i>Journal of Helminthology</i> , 2002, 76, 103-112.	0.4	22
128	Expression of acquired immunity to a local isolate of <i>Haemonchus contortus</i> by the Nigerian West African Dwarf goat. <i>Veterinary Parasitology</i> , 2002, 104, 229-242.	0.7	27
129	Interactions involving intestinal nematodes of rodents: experimental and field studies. <i>Parasitology</i> , 2001, 122, S39-S49.	0.7	82
130	<i>Hymenolepis diminuta</i> (Cestoda)., 2001, , 115-122.		3
131	Variation in the helminth community structure in bank voles ( <i>Clethrionomys glareolus</i> ) from three comparable localities in the Mazury Lake District region of Poland. <i>Parasitology</i> , 2001, 123, 401-414.	0.7	86
132	Intestinal helminths of spiny mice ( <i>Acomys cahirinus dimidiatus</i> ) from St Katherine's Protectorate in the Sinai, Egypt. <i>Journal of Helminthology</i> , 2000, 74, 31-43.	0.4	28
133	Seasonal and site specific variation in the component community structure of intestinal helminths in <i>Apodemus sylvaticus</i> from three contrasting habitats in south-east England. <i>Journal of Helminthology</i> , 2000, 74, 7-15.	0.4	75
134	Season and ambient air temperature influence the distribution of mites ( <i>Proctophyllodes</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 2000, 78, 1397-1407.	0.4	29
135	Intestinal helminths of spiny mice ( <i>Acomys cahirinus dimidiatus</i> ) from St Katherine's Protectorate in the Sinai, Egypt. <i>Journal of Helminthology</i> , 2000, 74, 31-43.	0.4	13
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137	Helminth infections in <i>Apodemus sylvaticus</i> in southern England: interactive effects of host age, sex and year on the prevalence and abundance of infections. <i>Journal of Helminthology</i> , 1999, 73, 31-44.	0.4	34
138	Descriptive epidemiology of <i>Heligmosomoides polygyrus</i> in <i>Apodemus sylvaticus</i> from three contrasting habitats in south-east England. <i>Journal of Helminthology</i> , 1998, 72, 93-100.	0.4	39
139	Understanding chronic nematode infections: Evolutionary considerations, current hypotheses and the way forward. <i>International Journal for Parasitology</i> , 1992, 22, 861-907.	1.3	191
140	<i>Heligmosomoides polygyrus</i> or <i>Nematospiroides dubius</i> ?. <i>Parasitology Today</i> , 1991, 7, 177-179.	3.1	44
141	<i>Nematospiroides dubius</i> : Arrested development of larvae in immune mice. <i>Experimental Parasitology</i> , 1979, 47, 116-127.	0.5	72
142	Effect of the expulsion phase of <i>Trichinella spiralis</i> on <i>Hymenolepis diminuta</i> infection in mice. <i>Parasitology</i> , 1977, 75, 79-88.	0.7	35
143	<i>Aspicularis tetraptera</i> in wild <i>Mus musculus</i> . The prevalence of infection in male and female mice. <i>Journal of Helminthology</i> , 1975, 49, 85-90.	0.4	33
144	Suppression of expulsion of <i>Aspicularis tetraptera</i> in hydrocortisone and methotrexate treated mice. <i>Parasitology</i> , 1975, 71, 109-116.	0.7	7

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145	Immune expulsion of the nematode <i>Aspicularis tetraptera</i> from mice given primary and challenge infections. <i>International Journal for Parasitology</i> , 1975, 5, 511-515.	1.3	20
146	The distribution of larval <i>Aspicularis tetraptera</i> Schulz during a primary infection in <i>Mus musculus</i> , <i>Rattus norvegicus</i> and <i>Apodemus sylvaticus</i> . <i>Parasitology</i> , 1974, 69, 391-402.	0.7	15