

Christian M O Kapel

List of Publications by Year in descending order

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136
papers

5,414
citations

81839

39
h-index

95218

68
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136
all docs

136
docs citations

136
times ranked

4527
citing authors

#	ARTICLE	IF	CITATIONS
1	Zoonotic pathogens in wild muskoxen (<i>Ovibos moschatus</i>) and domestic sheep (<i>Ovis</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.6	5
2	Fox Serum Proteomics Analysis Suggests Host-Specific Responses to <i>Angiostrongylus vasorum</i> Infection in Canids. <i>Pathogens</i> , 2021, 10, 1513.	1.2	5
3	Source attribution of human echinococcosis: A systematic review and meta-analysis. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008382.	1.3	40
4	Parasites modulate the gut-microbiome in insects: A proof-of-concept study. <i>PLoS ONE</i> , 2020, 15, e0227561.	1.1	44
5	Gastrointestinal helminths of gray wolves (<i>Canis lupus lupus</i>) from Sweden. <i>Parasitology Research</i> , 2018, 117, 1891-1898.	0.6	15
6	Prioritisation of food-borne parasites in Europe, 2016. <i>Eurosurveillance</i> , 2018, 23, .	3.9	139
7	<i>Echinococcus multilocularis</i> in Denmark 2012–2015: high local prevalence in red foxes. <i>Parasitology Research</i> , 2018, 117, 2577-2584.	0.6	7
8	Parasitic infections and resource economy of Danish Iron Age settlement through ancient DNA sequencing. <i>PLoS ONE</i> , 2018, 13, e0197399.	1.1	8
9	Ancient DNA from latrines in Northern Europe and the Middle East (500 BC–1700 AD) reveals past parasites and diet. <i>PLoS ONE</i> , 2018, 13, e0195481.	1.1	63
10	Host-specific serological response to <i>Angiostrongylus vasorum</i> infection in red foxes (<i>Vulpes vulpes</i>): implications for parasite epidemiology. <i>Parasitology</i> , 2017, 144, 1144-1153.	0.7	20
11	Repeated inoculations with the lung and heartworm nematode <i>Angiostrongylus vasorum</i> result in increasing larval excretion and worm burden in the red fox (<i>Vulpes vulpes</i>). <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2017, 6, 139-145.	0.6	9
12	The effect of host age and inoculation dose on infection dynamics of <i>Angiostrongylus vasorum</i> in red foxes (<i>Vulpes vulpes</i>). <i>Parasites and Vectors</i> , 2017, 10, 4.	1.0	13
13	Gastrointestinal parasites of two populations of Arctic foxes (<i>Vulpes lagopus</i>) from north-east Greenland. <i>Polar Research</i> , 2017, 36, 13.	1.6	10
14	<i>Ascaris</i> from Humans and Pigs Appear to Be Reproductively Isolated Species. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004855.	1.3	23
15	Peroral <i>Echinococcus multilocularis</i> egg inoculation in <i>Myodes glareolus</i> , <i>Mesocricetus auratus</i> and <i>Mus musculus</i> (CD-1 IGS and C57BL/6j). <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2016, 5, 158-163.	0.6	12
16	A cluster of three cases of trichinellosis linked to bear meat consumption in the Arctic. <i>Journal of Travel Medicine</i> , 2016, 23, taw037.	1.4	8
17	DNA evidence of bowhead whale exploitation by Greenlandic Paleo-Inuit 4,000 years ago. <i>Nature Communications</i> , 2016, 7, 13389.	5.8	63
18	Fresh fruit, vegetables, and mushrooms as transmission vehicles for <i>Echinococcus multilocularis</i> in Europe: inferences and concerns from sample analysis data from Poland. <i>Parasitology Research</i> , 2016, 115, 2485-2488.	0.6	20

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19	Temperature dependent embryonic development of <i>Trichuris suis</i> eggs in a medicinal raw material. <i>Veterinary Parasitology</i> , 2016, 215, 48-57.	0.7	12
20	Spatiotemporal distribution of rabies in Arctic foxes in Greenland. <i>European Journal of Wildlife Research</i> , 2015, 61, 457-465.	0.7	5
21	Distinct haplotype structure at the innate immune receptor Toll-like receptor 2 across bank vole populations and lineages in Europe. <i>Biological Journal of the Linnean Society</i> , 2015, 116, 124-133.	0.7	10
22	In vitro hatching of <i>Trichuris suis</i> eggs. <i>Parasitology Research</i> , 2015, 114, 2705-2714.	0.6	9
23	Bacteria-induced egg hatching differs for <i>Trichuris muris</i> and <i>Trichuris suis</i> . <i>Parasites and Vectors</i> , 2015, 8, 371.	1.0	25
24	<i>Echinococcus multilocularis</i> infection in the field vole (<i>Microtus agrestis</i>): an ecological model for studies on transmission dynamics. <i>Parasitology Research</i> , 2015, 114, 1703-1709.	0.6	20
25	<i>Trichuris suis</i> ova therapy in relapsing multiple sclerosis is safe but without signals of beneficial effect. <i>Multiple Sclerosis Journal</i> , 2015, 21, 1723-1729.	1.4	56
26	DNA Typing of Ancient Parasite Eggs from Environmental Samples Identifies Human and Animal Worm Infections in Viking-Age Settlement. <i>Journal of Parasitology</i> , 2015, 101, 57.	0.3	36
27	Foodborne parasites from wildlife: how wild are they?. <i>Trends in Parasitology</i> , 2015, 31, 125-127.	1.5	7
28	Dose-dependent establishment of <i>Trichuris suis</i> larvae in Göttingen minipigs. <i>Veterinary Parasitology</i> , 2015, 208, 211-217.	0.7	4
29	An insect-tapeworm model as a proxy for anthelmintic effects in the mammalian host. <i>Parasitology Research</i> , 2015, 114, 2777-2780.	0.6	10
30	Predictors of <i>Echinococcus multilocularis</i> Prevalence in Definitive and Intermediate Hosts: A Meta-Analysis Approach. <i>Journal of Parasitology</i> , 2015, 101, 297.	0.3	5
31	Early Divergent Strains of <i>Yersinia pestis</i> in Eurasia 5,000 Years Ago. <i>Cell</i> , 2015, 163, 571-582.	13.5	425
32	Establishment and development of <i>Echinococcus multilocularis</i> metacestodes in the common vole (<i>Citellus glareolus</i>). <i>Parasitology</i> , 2015, 145, 571-575.	0.6	19
33	Efficacy of condensed tannins against larval <i>Hymenolepis diminuta</i> (Cestoda) in vitro and in the intermediate host <i>Tenebrio molitor</i> (Coleoptera) in vivo. <i>Veterinary Parasitology</i> , 2015, 207, 49-55.	0.7	16
34	Morphological and molecular analyses of larval taeniid species in small mammals from contrasting habitats in Denmark. <i>Journal of Helminthology</i> , 2015, 89, 112-117.	0.4	7
35	In memory of Allan K. Roepstorff. <i>Veterinary Parasitology</i> , 2014, 205, 735.	0.7	0
36	Infections with cardiopulmonary and intestinal helminths and sarcoptic mange in red foxes from two different localities in Denmark. <i>Acta Parasitologica</i> , 2014, 59, 98-107.	0.4	48

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37	OvaSpec " A vision-based instrument for assessing concentration and developmental stage of <i>Trichuris suis</i> parasite egg suspensions. <i>Computers in Biology and Medicine</i> , 2014, 53, 94-104.	3.9	7
38	First report of <i>Eucoleus boehmi</i> in red foxes (<i>Vulpis vulpis</i>) in Denmark, based on coprological examination. <i>Acta Parasitologica</i> , 2013, 58, 570-6.	0.4	11
39	Warble infestations by <i>Hypoderma tarandi</i> (Diptera; Oestridae) recorded for the first time in West Greenland muskoxen. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2013, 2, 214-216.	0.6	3
40	A coprological investigation of gastrointestinal and cardiopulmonary parasites in hunting dogs in Denmark. <i>Veterinary Parasitology</i> , 2013, 196, 366-372.	0.7	32
41	Freeze-tolerance of <i>Trichinella</i> muscle larvae in experimentally infected wild boars. <i>Veterinary Parasitology</i> , 2013, 194, 175-178.	0.7	18
42	Tolerance to low temperatures of <i>Toxocara cati</i> larvae in chicken muscle tissue. <i>Veterinary Parasitology</i> , 2012, 189, 383-386.	0.7	19
43	Detection and classification of parasite eggs for use in helminthic therapy. , 2012, , .		5
44	<i>Trichuris suis</i> ova therapy for allergic rhinitis does not affect allergen-specific cytokine responses despite a parasite-specific cytokine response. <i>Clinical and Experimental Allergy</i> , 2012, 42, 1582-1595.	1.4	24
45	First record of <i>Taenia ovis krabbei</i> muscle cysts in muskoxen from Greenland. <i>Veterinary Parasitology</i> , 2012, 184, 356-358.	0.7	8
46	Symptoms after Ingestion of Pig Whipworm <i>Trichuris suis</i> Eggs in a Randomized Placebo-Controlled Double-Blind Clinical Trial. <i>PLoS ONE</i> , 2011, 6, e22346.	1.1	62
47	Arctic fox <i>Vulpes lagopus</i> population structure: circumpolar patterns and processes. <i>Oikos</i> , 2011, 120, 873-885.	1.2	28
48	Changing dietary habits in a changing world: Emerging drivers for the transmission of foodborne parasitic zoonoses. <i>Veterinary Parasitology</i> , 2011, 182, 2-13.	0.7	113
49	Arctic parasitology: why should we care?. <i>Trends in Parasitology</i> , 2011, 27, 239-245.	1.5	62
50	Multiplex PCR identification of <i>Taenia</i> spp. in rodents and carnivores. <i>Parasitology Research</i> , 2011, 109, 1293-1298.	0.6	21
51	Prevalence of molecular markers of anti-malarial drug resistance in <i>Plasmodium vivax</i> and <i>Plasmodium falciparum</i> in two districts of Nepal. <i>Malaria Journal</i> , 2011, 10, 75.	0.8	25
52	<i>Toxocara cati</i> larvae persist and retain high infectivity in muscles of experimentally infected chickens. <i>Veterinary Parasitology</i> , 2011, 180, 287-291.	0.7	52
53	Temperature Dependent Reproduction and Survival of the Soil Nematode <i>Pristionchus maupasi</i> In Vitro. <i>The Open Zoology Journal</i> , 2011, 4, 14-17.	0.4	0
54	<i>Trichinella</i> infection in a hunting community in East Greenland. <i>Epidemiology and Infection</i> , 2010, 138, 1252-1256.	1.0	22

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55	PCR detection of <i>Angiostrongylus vasorum</i> in faecal samples of dogs and foxes. <i>Parasitology Research</i> , 2010, 107, 135-140.	0.6	56
56	The effect of temperature and host age on the infectivity and development of <i>Angiostrongylus vasorum</i> in the slug <i>Arion lusitanicus</i> . <i>Parasitology Research</i> , 2010, 107, 147-151.	0.6	24
57	Serosurvey for <i>Trichinella</i> in polar bears (<i>Ursus maritimus</i>) from Svalbard and the Barents Sea. <i>Veterinary Parasitology</i> , 2010, 172, 256-263.	0.7	57
58	<i>Trichuris suis</i> ova therapy for allergic rhinitis: A randomized, double-blind, placebo-controlled clinical trial. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, 123-130.e3.	1.5	173
59	Detection of infection with <i>Angiostrongylus vasorum</i> (Nematoda, Strongylida) by PCR. <i>Acta Veterinaria Scandinavica</i> , 2010, 52, .	0.5	2
60	The occurrence of <i>Angiostrongylus vasorum</i> in terrestrial slugs from forests and parks in the Copenhagen area, Denmark. <i>Journal of Helminthology</i> , 2009, 83, 379-383.	0.4	53
61	<i>Trichinella</i> spp. infection in horses of Romania: Serological and parasitological survey. <i>Veterinary Parasitology</i> , 2009, 159, 285-289.	0.7	8
62	Serological detection of anti- <i>Trichinella</i> antibodies in wild foxes and experimentally infected farmed foxes in Norway. <i>Veterinary Parasitology</i> , 2009, 163, 93-100.	0.7	9
63	Seroprevalence of Human Toxocariasis in Denmark. <i>Vaccine Journal</i> , 2009, 16, 1372-1373.	3.2	68
64	High tolerance to repeated cycles of freezing and thawing in different <i>Trichinella nativa</i> isolates. <i>Parasitology Research</i> , 2008, 103, 1005-1010.	0.6	24
65	Reduced egg production of <i>Echinococcus multilocularis</i> in experimentally infected and re-infected red foxes (<i>Vulpes vulpes</i>). <i>Veterinary Parasitology</i> , 2008, 155, 59-66.	0.7	4
66	Helminths of wild boar in the isolated population close to the northern border of its habitat area. <i>Veterinary Parasitology</i> , 2007, 150, 366-369.	0.7	33
67	Sea ice occurrence predicts genetic isolation in the Arctic fox. <i>Molecular Ecology</i> , 2007, 16, 4241-4255.	2.0	77
68	Human antibody recognition of Anisakidae and <i>Trichinella</i> spp. in Greenland. <i>Clinical Microbiology and Infection</i> , 2007, 13, 702-708.	2.8	17
69	Molecular epidemiology of <i>Trichinella</i> spp. in three Baltic countries: Lithuania, Latvia, and Estonia. <i>Parasitology Research</i> , 2007, 100, 687-693.	0.6	68
70	Comparative copro-diagnosis of <i>Echinococcus multilocularis</i> in experimentally infected foxes. <i>Parasitology Research</i> , 2007, 101, 731-736.	0.6	38
71	POPULATION DYNAMICS AND EPIDEMIOLOGY OF <i>TOXOCARA CANIS</i> IN DANISH RED FOXES. <i>Journal of Parasitology</i> , 2006, 92, 1196-1201.	0.3	23
72	Helminths of red foxes (<i>Vulpes vulpes</i>) in Denmark. <i>Veterinary Parasitology</i> , 2006, 139, 168-179.	0.7	212

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73	Serological diagnosis of canine alveolar echinococcosis. <i>Veterinary Parasitology</i> , 2006, 141, 243-250.	0.7	29
74	Comparative development of <i>Echinococcus multilocularis</i> in its definitive hosts. <i>Parasitology</i> , 2006, 132, 709-16.	0.7	49
75	Reproductive potential of <i>Echinococcus multilocularis</i> in experimentally infected foxes, dogs, raccoon dogs and cats. <i>International Journal for Parasitology</i> , 2006, 36, 79-86.	1.3	195
76	Intestinal establishment and reproduction of adult <i>Trichinella</i> spp. in single and mixed species infections in foxes (<i>Vulpes vulpes</i>). <i>Veterinary Parasitology</i> , 2005, 130, 245-253.	0.7	4
77	Studies on vertical transmission of <i>Trichinella</i> spp. in experimentally infected ferrets (<i>Mustela</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 255-262.	0.7	25
78	Experimental alveolar echinococcosis in pigs, lesion development and serological follow up. <i>Veterinary Parasitology</i> , 2005, 130, 213-222.	0.7	49
79	Molecular cloning of a cDNA encoding a putative cuticle collagen of <i>Trichinella spiralis</i> . <i>Veterinary Parasitology</i> , 2005, 132, 31-35.	0.7	5
80	Effects of raw biles and their non-protein fractions from fox, pig, sheep and chicken on the survival of <i>Trichinella</i> spp. in vitro. <i>Veterinary Parasitology</i> , 2005, 132, 63-67.	0.7	5
81	Comparison of two antigens for demonstration of <i>Trichinella</i> spp. antibodies in blood and muscle fluid of foxes, pigs and wild boars. <i>Veterinary Parasitology</i> , 2005, 132, 81-84.	0.7	35
82	Experimental studies in pigs on <i>Trichinella</i> detection in different diagnostic matrices. <i>Veterinary Parasitology</i> , 2005, 132, 85-90.	0.7	86
83	Muscle distribution of sylvatic and domestic <i>Trichinella</i> larvae in production animals and wildlife. <i>Veterinary Parasitology</i> , 2005, 132, 101-105.	0.7	67
84	Outbreak of trichinellosis associated with consumption of game meat in West Greenland. <i>Veterinary Parasitology</i> , 2005, 132, 131-136.	0.7	40
85	Survey on porcine trichinellosis in Ecuador. <i>Veterinary Parasitology</i> , 2005, 132, 151-154.	0.7	10
86	Serological evidence of Trichinellosis in local pigs of Nepal. <i>Veterinary Parasitology</i> , 2005, 132, 155-157.	0.7	11
87	Changes in the EU legislation on <i>Trichinella</i> inspectionâ€”New challenges in the epidemiology. <i>Veterinary Parasitology</i> , 2005, 132, 189-194.	0.7	40
88	Cloning and analysis of a novel cDNA from <i>Trichinella spiralis</i> encoding a protein with an FYVE zinc finger domain. <i>Veterinary Parasitology</i> , 2005, 132, 27-30.	0.7	7
89	<i>Trichinella spiralis</i> : enteric mucin-related response to experimental infection in conventional and SPF pigs. <i>Experimental Parasitology</i> , 2005, 109, 63-71.	0.5	17
90	<i>Toxocara canis</i> in experimentally infected silver and arctic foxes. <i>Parasitology Research</i> , 2005, 97, 160-166.	0.6	11

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91	Mitochondrial Ribosome as the Target for the Macrolide Antibiotic Clarithromycin in the Helminth <i>Echinococcus multilocularis</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2005, 49, 3251-3255.	1.4	28
92	EXPERIMENTAL TOXOPLASMA GONDII INFECTION IN GREY SEALS (<i>HALICHOERUS GRYPUS</i>). <i>Journal of Parasitology</i> , 2004, 90, 255-259.	0.3	39
93	Population history and genetic structure of a circumpolar species: the arctic fox. <i>Biological Journal of the Linnean Society</i> , 2004, 84, 79-89.	0.7	130
94	Zoonotic risk of <i>Toxocara canis</i> infection through consumption of pig or poultry viscera. <i>Veterinary Parasitology</i> , 2004, 121, 115-124.	0.7	97
95	Evaluation of techniques for the recovery of live intestinal <i>Trichinella spiralis</i> worms from experimentally infected foxes. <i>Veterinary Parasitology</i> , 2004, 124, 269-274.	0.7	4
96	International commission on trichinellosis : recommendations on the use of serological tests for the detection of <i>Trichinella</i> infection in animals and man. <i>Parasite</i> , 2004, 11, 3-13.	0.8	154
97	TOLERANCE TO LOW TEMPERATURES OF DOMESTIC AND SYLVATIC TRICHINELLA SPP. IN RAT MUSCLE TISSUE. <i>Journal of Parasitology</i> , 2003, 89, 744-748.	0.3	26
98	Establishment and migration pattern of <i>Toxocara canis</i> larvae in chickens. <i>Parasitology Research</i> , 2003, 90, 521-523.	0.6	34
99	Experimental <i>Trichinella</i> infection in seals. <i>International Journal for Parasitology</i> , 2003, 33, 1463-1470.	1.3	25
100	Field Method for Isolation of <i>Trichostrongyle</i> Larvae From Vegetation of Natural Pastures of Arctic Ruminants. <i>Journal of Parasitology</i> , 2003, 89, 422-423.	0.3	4
101	SOCIAL, POLITICAL, AND ECONOMIC FACTORS RESPONSIBLE FOR THE REEMERGENCE OF TRICHINELLOSIS IN SERBIA: A CASE STUDY. <i>Journal of Parasitology</i> , 2003, 89, 226-231.	0.3	64
102	Survey for <i>Encephalitozoon cuniculi</i> in Arctic Foxes (<i>Alopex lagopus</i>) in Greenland. <i>Journal of Wildlife Diseases</i> , 2003, 39, 228-232.	0.3	13
103	Effect of fox, pig, sheep, and poultry bile on the establishment of domestic and sylvatic species of <i>Trichinella</i> in rats. <i>Parasitology</i> , 2003, 126, 461-464.	0.7	4
104	Population dynamics of <i>Toxocara canis</i> in pigs receiving a single or multiple infection. <i>Parasitology</i> , 2003, 127, 593-602.	0.7	19
105	Infectivity of <i>Trichinella nativa</i> in Traditional Northern (Country) Foods Prepared with Meat from Experimentally Infected Seals. <i>Journal of Food Protection</i> , 2003, 66, 1857-1863.	0.8	28
106	Associations between <i>Trichinella</i> Species and Host Species in Finland. <i>Journal of Parasitology</i> , 2002, 88, 84.	0.3	2
107	ASSOCIATIONS BETWEEN TRICHINELLA SPECIES AND HOST SPECIES IN FINLAND. <i>Journal of Parasitology</i> , 2002, 88, 84-88.	0.3	84
108	Dose-dependent egg excretion in foxes (<i>Vulpes vulpes</i>) after a single infection with <i>Toxocara canis</i> eggs. <i>Parasitology Research</i> , 2002, 88, 941-943.	0.6	7

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109	Infectivity of <i>Trichinella papuae</i> for experimentally infected red foxes (<i>Vulpes vulpes</i>). <i>Veterinary Parasitology</i> , 2002, 105, 215-218.	0.7	16
110	Evaluation of two PCR-based techniques for molecular epidemiology in Finland, a high-endemic area with four sympatric <i>Trichinella</i> species. <i>Parasite</i> , 2001, 8, S39-S43.	0.8	11
111	Estimating the genetic divergence and identification of three <i>Trichinella</i> species by isoenzyme analysis. <i>Parasite</i> , 2001, 8, S30-S33.	0.8	1
112	Infectivity, persistence and serological response of nine <i>Trichinella</i> genotypes in rats. <i>Parasite</i> , 2001, 8, S216-S222.	0.8	20
113	A single, multiplex PCR for differentiating all species of <i>Trichinella</i> . <i>Parasite</i> , 2001, 8, S24-S26.	0.8	26
114	Genetic differentiation of populations of Greenlandic Arctic fox. <i>Polar Research</i> , 2001, 20, 75-83.	1.6	10
115	Sylvatic and Domestic <i>Trichinella</i> spp. in Wild Boars; Infectivity, Muscle Larvae Distribution, and Antibody Response. <i>Journal of Parasitology</i> , 2001, 87, 309.	0.3	0
116	Infectivity of <i>Trichinella</i> spp. recovered from decaying mouse and fox muscle tissue. <i>Parasite</i> , 2001, 8, S209-S212.	0.8	16
117	SYLVATIC AND DOMESTIC <i>TRICHINELLA</i> SPP. IN WILD BOARS; INFECTIVITY, MUSCLE LARVAE DISTRIBUTION, AND ANTIBODY RESPONSE. <i>Journal of Parasitology</i> , 2001, 87, 309-314.	0.3	64
118	Genetic differentiation of populations of Greenlandic Arctic fox. <i>Polar Research</i> , 2001, 20, 75-83.	1.6	5
119	Epidemiology of <i>Echinococcus granulosus</i> in Arbil province, northern Iraq, 1990-1998. <i>Journal of Helminthology</i> , 2000, 74, 83-88.	0.4	64
120	Host diversity and biological characteristics of the <i>Trichinella</i> genotypes and their effect on transmission. <i>Veterinary Parasitology</i> , 2000, 93, 263-278.	0.7	79
121	Infectivity, persistence, and antibody response to domestic and sylvatic <i>Trichinella</i> spp. in experimentally infected pigs. <i>International Journal for Parasitology</i> , 2000, 30, 215-221.	1.3	207
122	Infectivity, predilection sites, and freeze tolerance of <i>Trichinella</i> spp. in experimentally infected sheep. <i>Parasitology Research</i> , 2000, 86, 401-405.	0.6	20
123	<i>Trichinella nativa</i> in sylvatic wild boars. <i>Journal of Helminthology</i> , 1999, 73, 87-89.	0.4	22
124	Influence of infection intensity on predilection sites in swine trichinellosis. <i>Journal of Helminthology</i> , 1999, 73, 251-254.	0.4	16
125	Specificity and sensitivity of random amplified polymorphic DNA analysis for the identification of single larvae of <i>Trichinella</i> after experimental infection of pigs. <i>Parasitology Research</i> , 1999, 85, 504-506.	0.6	16
126	A multiplex PCR for unequivocal differentiation of all encapsulated and non-encapsulated genotypes of <i>Trichinella</i> . <i>International Journal for Parasitology</i> , 1999, 29, 1859-1867.	1.3	269

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127	Freeze Tolerance, Morphology, and RAPD-PCR Identification of <i>Trichinella nativa</i> in Naturally Infected Arctic Foxes. <i>Journal of Parasitology</i> , 1999, 85, 144.	0.3	44
128	<i>Trichinella spiralis</i> , <i>T. britovi</i> , and <i>T. nativa</i> ?: infectivity, larval distribution in muscle, and antibody response after experimental infection of pigs. <i>Parasitology Research</i> , 1998, 84, 264-271.	0.6	83
129	Evaluation of the infectivity of <i>Trichinella</i> spp. for reptiles (<i>Caiman sclerops</i>). <i>International Journal for Parasitology</i> , 1998, 28, 1935-1937.	1.3	14
130	Distribution of Sylvatic Species of <i>Trichinella</i> in Estonia According to Climate Zones. <i>Journal of Parasitology</i> , 1998, 84, 193.	0.3	45
131	Gastrointestinal Helminths of Arctic Foxes (<i>Alopex lagopus</i>) from Different Bioclimatological Regions in Greenland. <i>Journal of Parasitology</i> , 1996, 82, 17.	0.3	34
132	A helminthological survey of wild red foxes (<i>Vulpes vulpes</i>) from the metropolitan area of Copenhagen. <i>Journal of Helminthology</i> , 1996, 70, 259-263.	0.4	78
133	<i>Trichinella</i> infection and clinical disease. <i>QJM - Monthly Journal of the Association of Physicians</i> , 1996, 89, 631-636.	0.2	46
134	<i>Trichinella</i> infections in arctic foxes from Greenland: studies and reflections on predilection sites of muscle larvae. <i>Journal of Helminthology</i> , 1995, 69, 325-330.	0.4	38
135	Concurrent infection with sibling <i>Trichinella</i> species in a natural host. <i>International Journal for Parasitology</i> , 1995, 25, 1247-1250.	1.3	27
136	The Anatomy and Sexual Biology of <i>Boschmaella japonica</i> , an Akentrogonid Rhizocephalan Parasite on Barnacles from Japan (Crustacea: Cirripedia: Rhizocephala). <i>Acta Zoologica</i> , 1990, 71, 177-188.	0.6	20